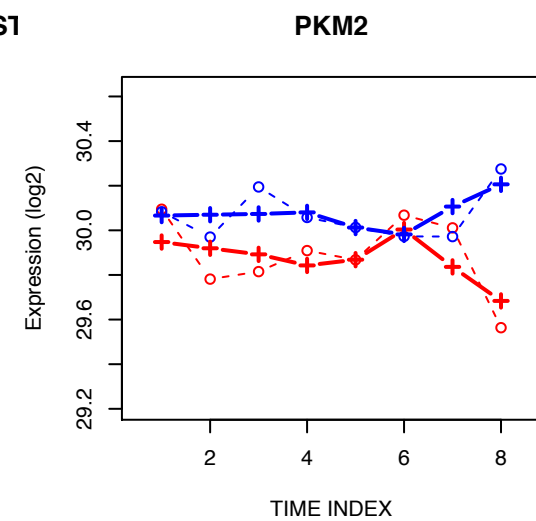
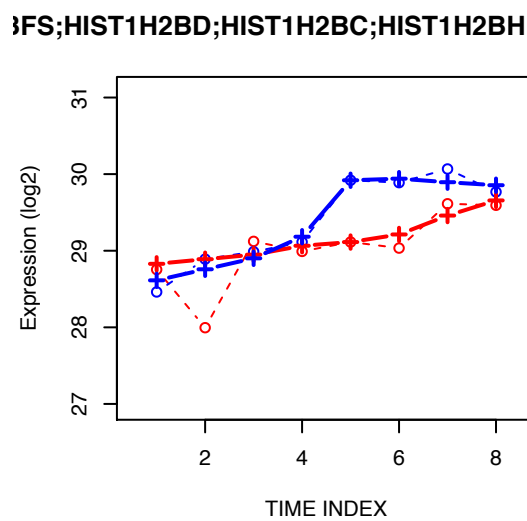
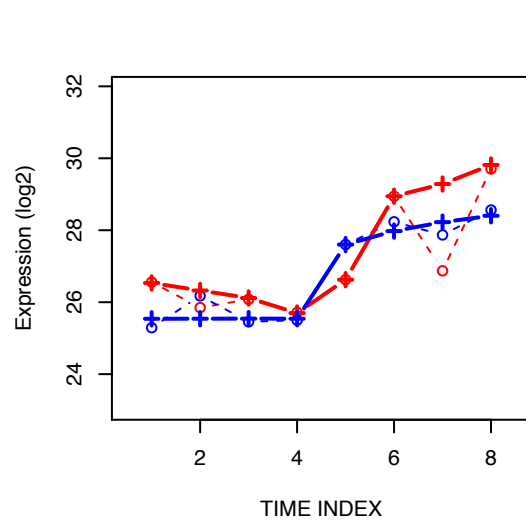
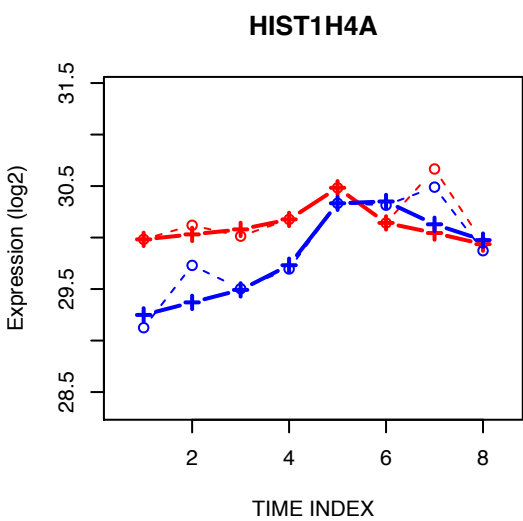
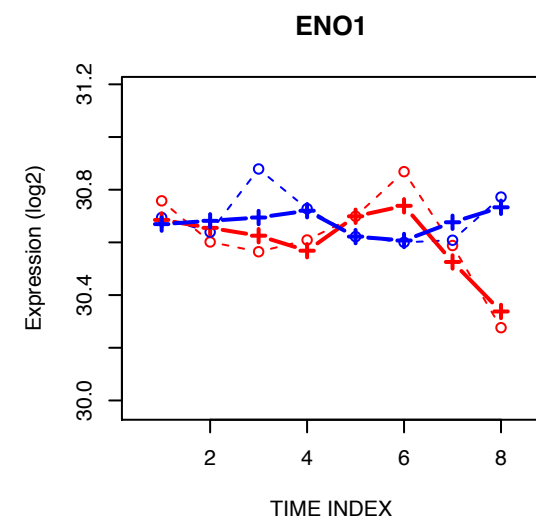
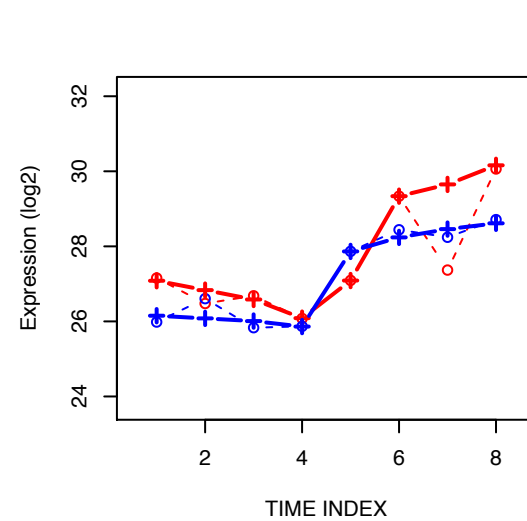
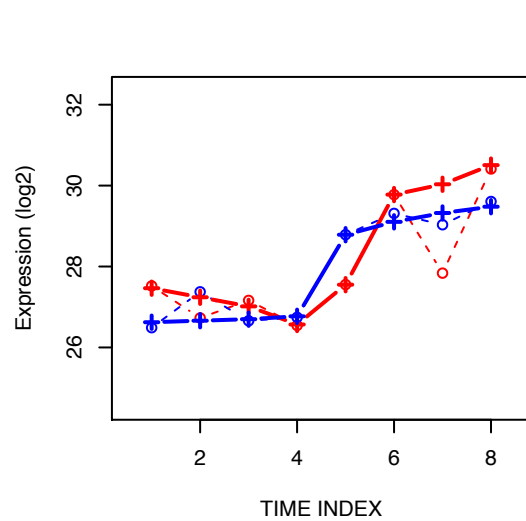
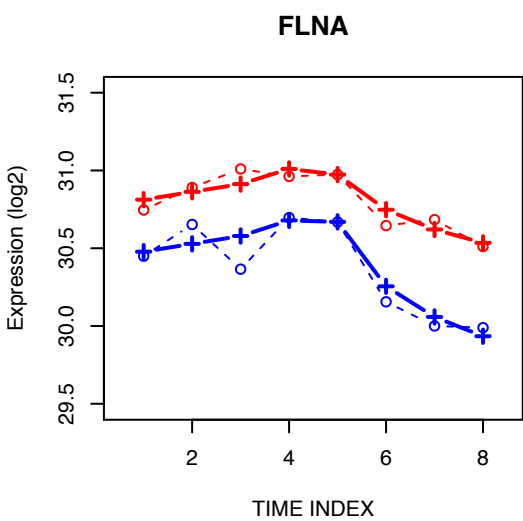
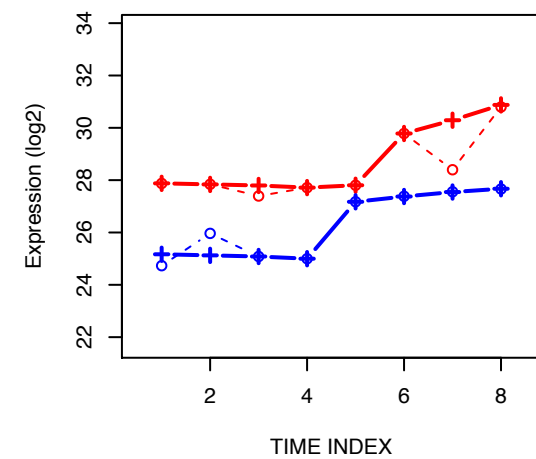
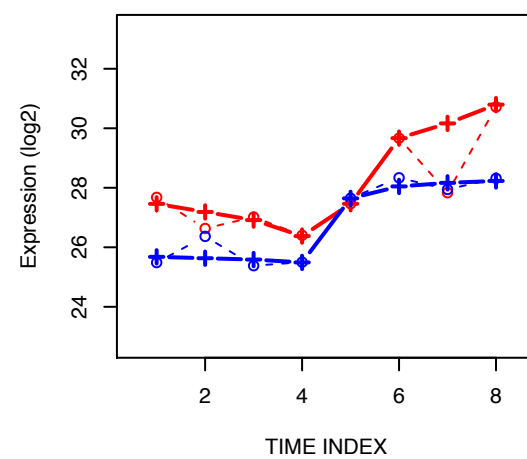
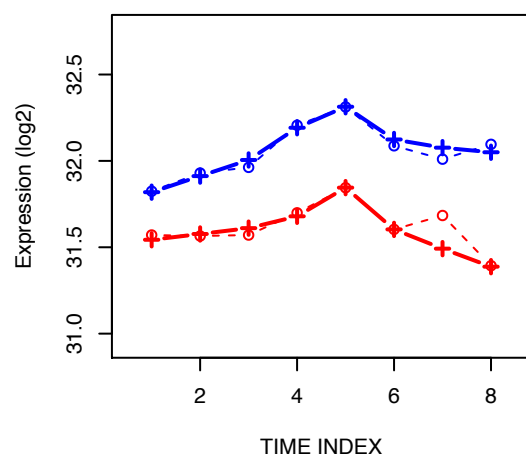
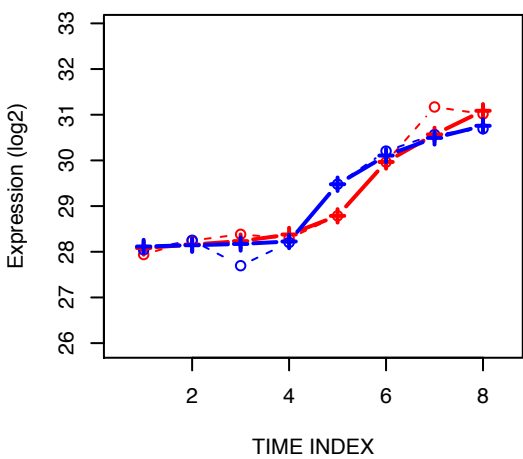
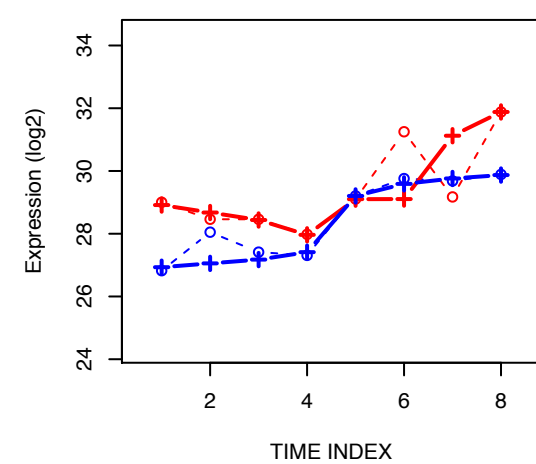
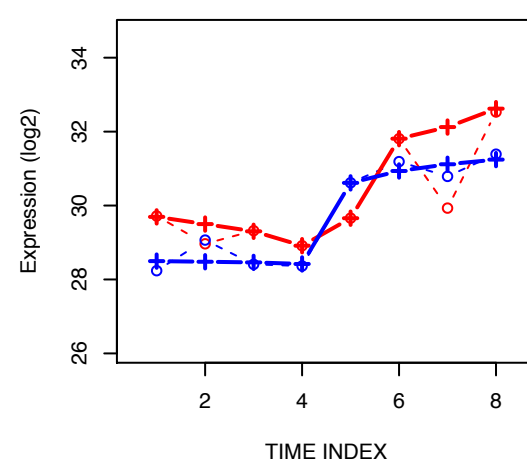
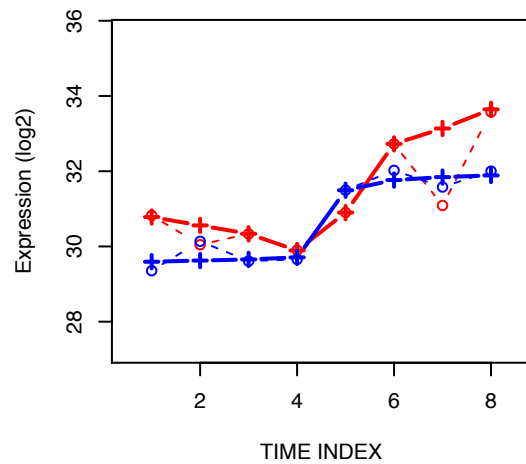
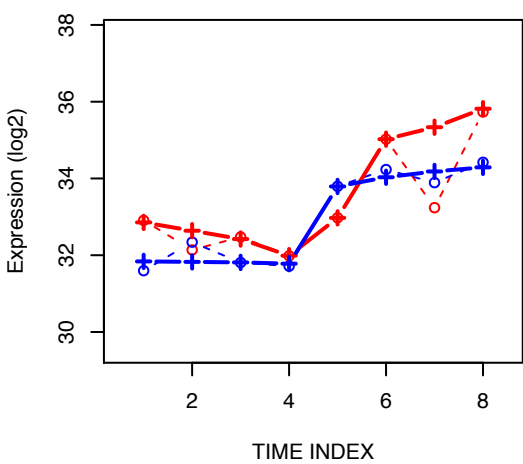
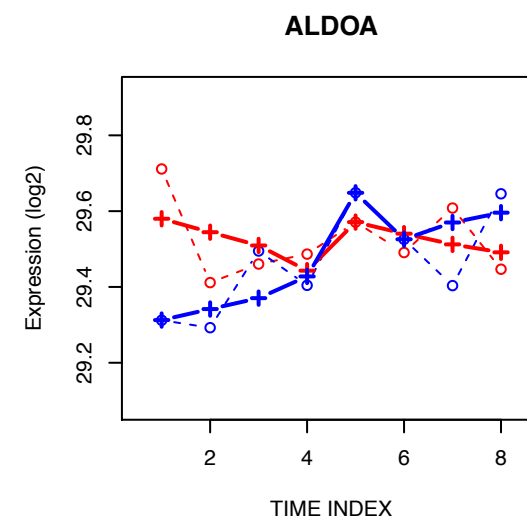
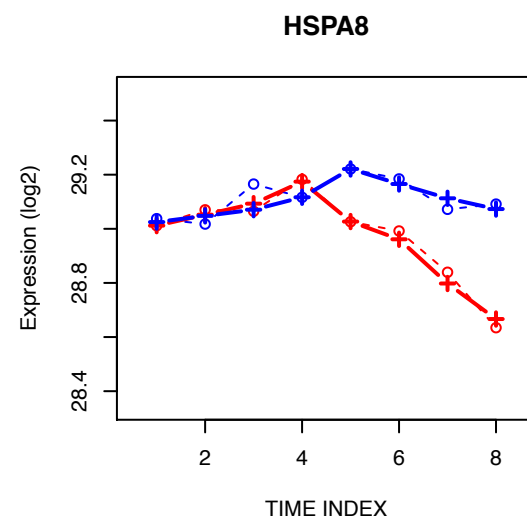
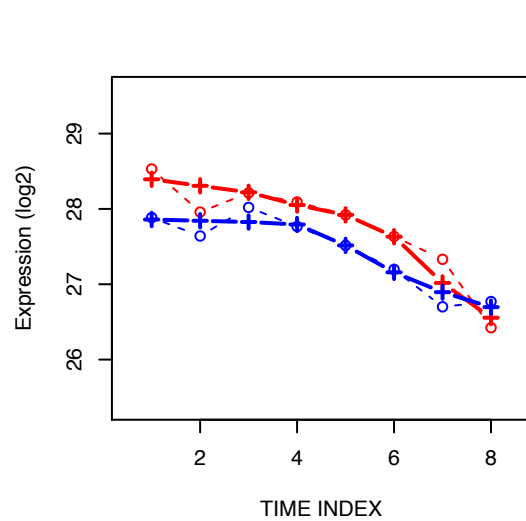
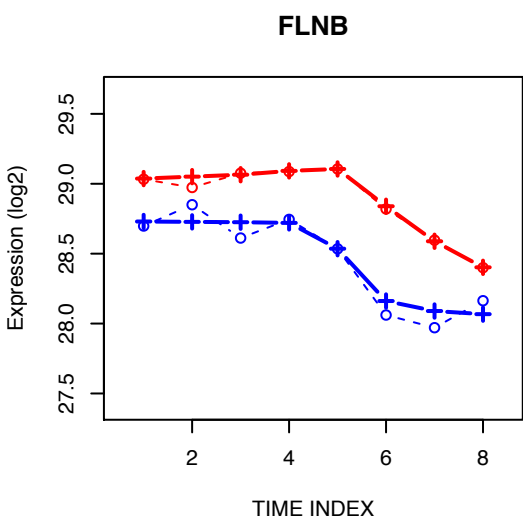
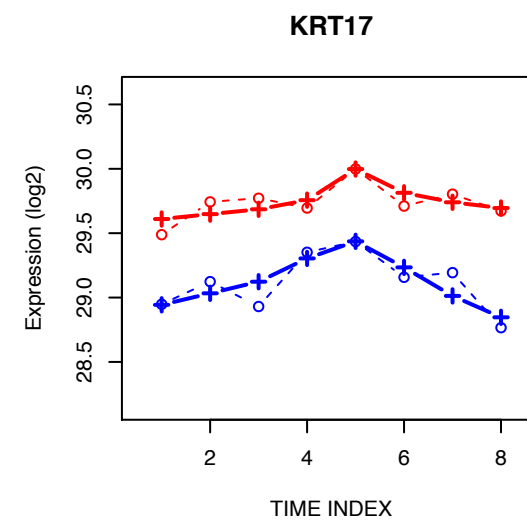
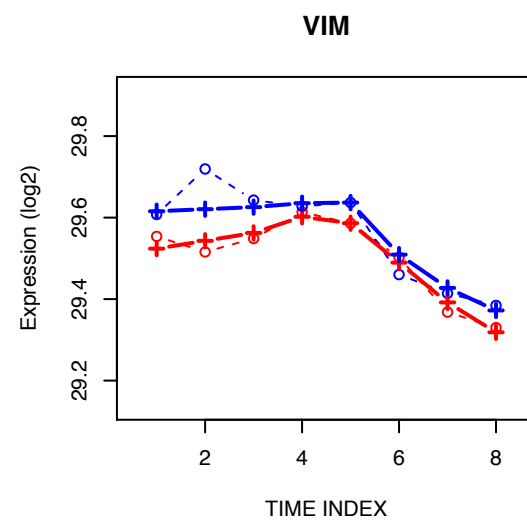
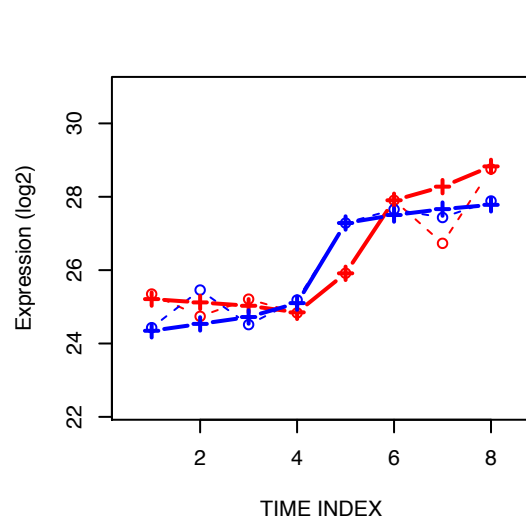
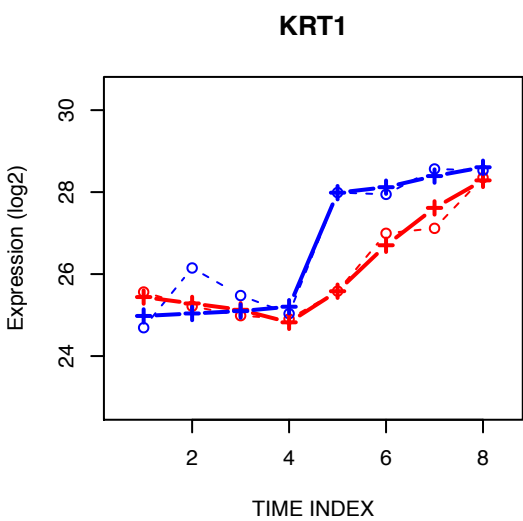
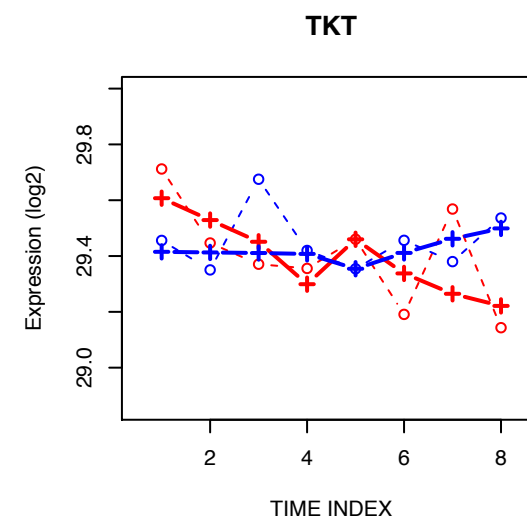
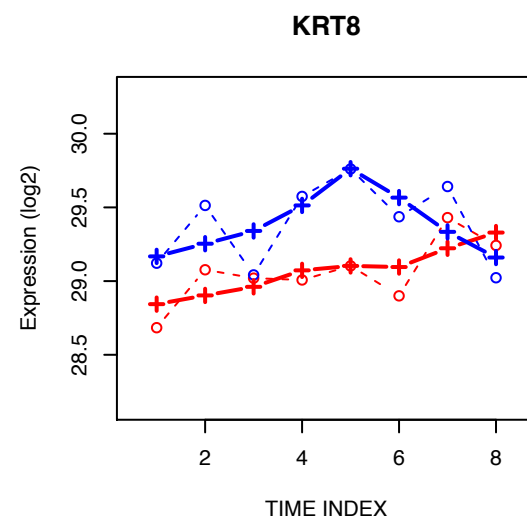
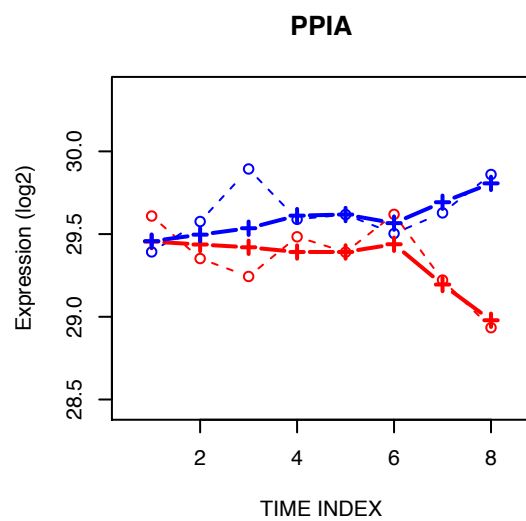
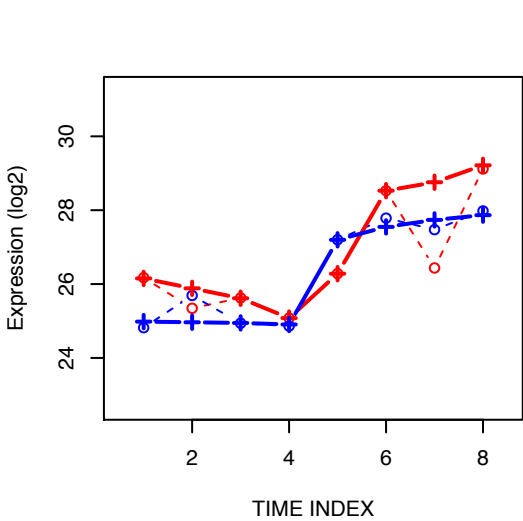
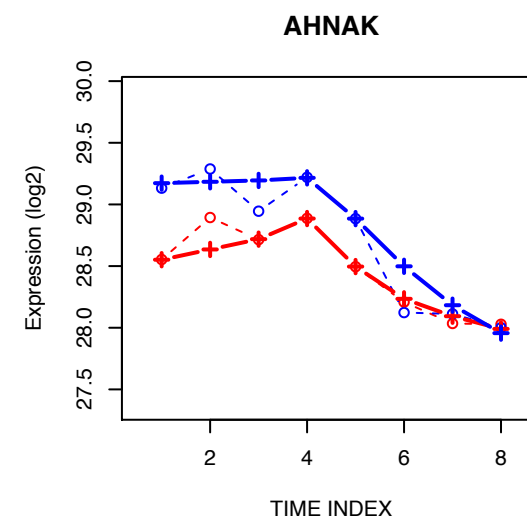
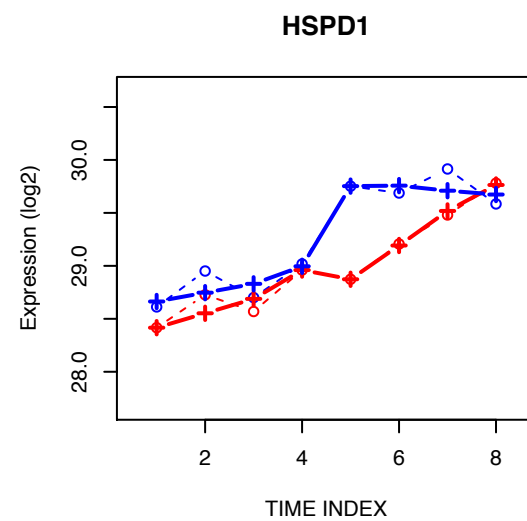
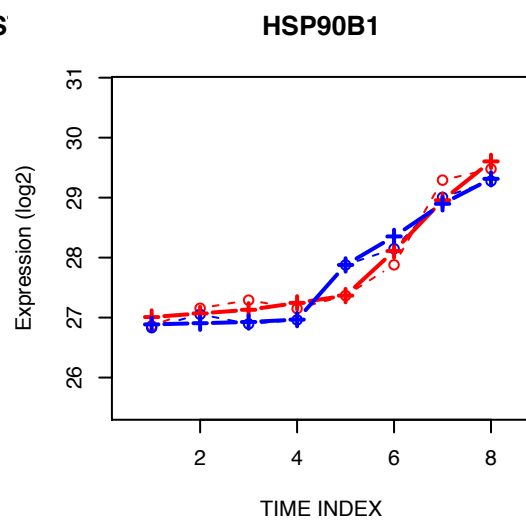
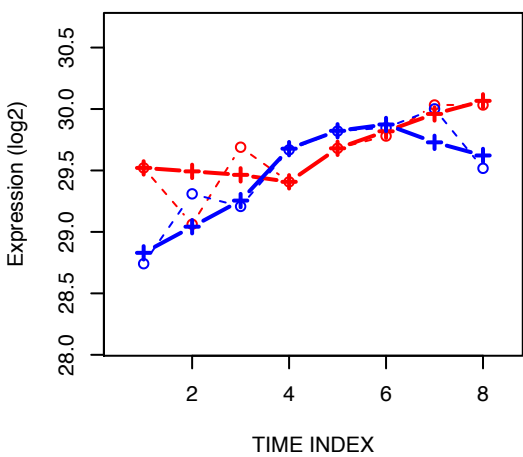


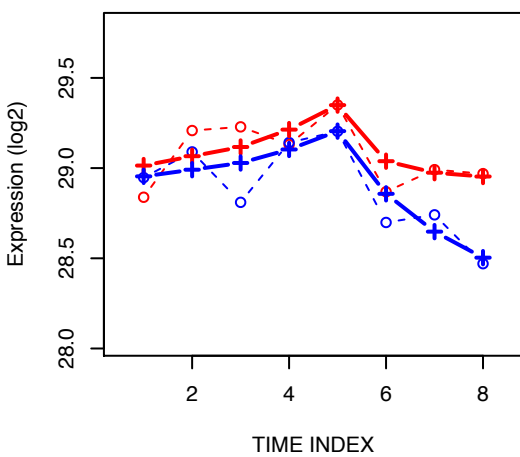


IFS; HIST1H2BD; HIST1H2BC; HIST1H2BH; HIST1

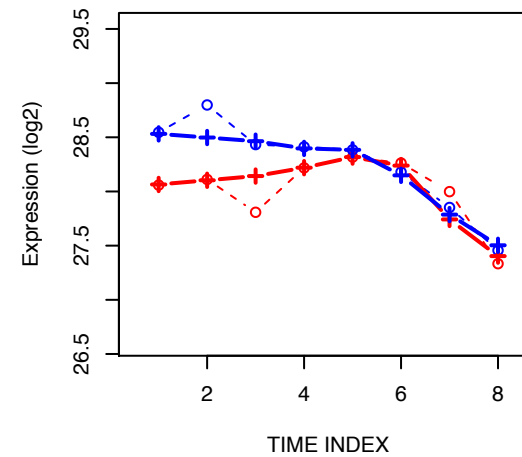
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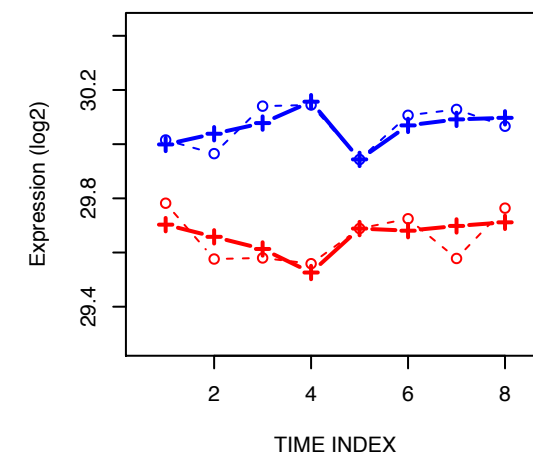
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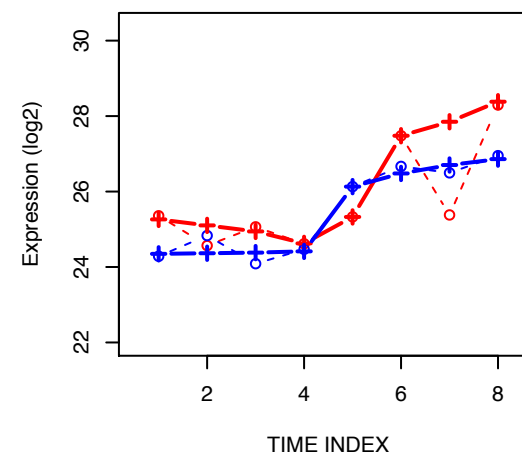
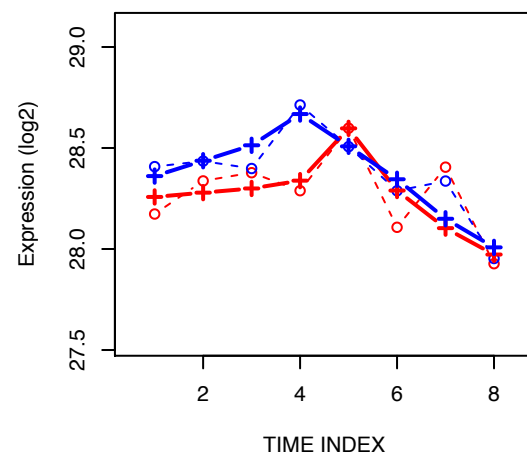
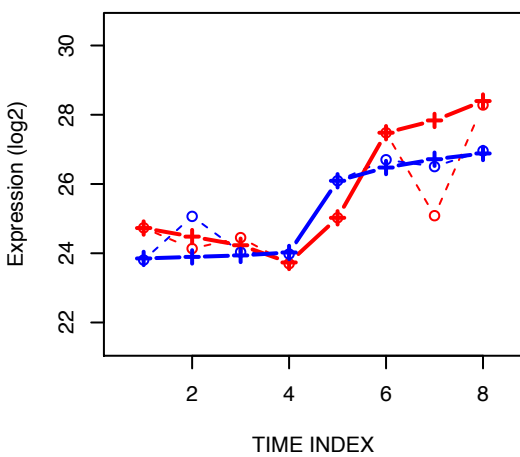
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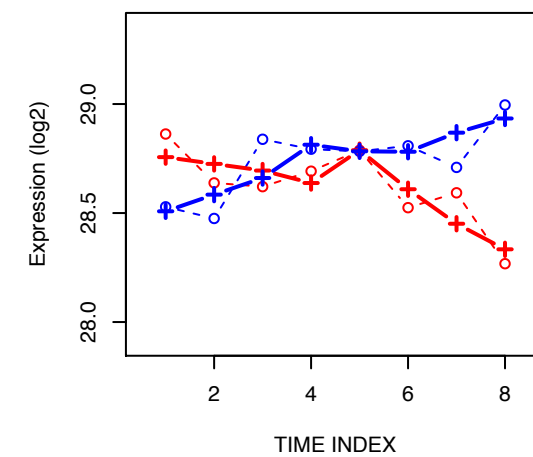
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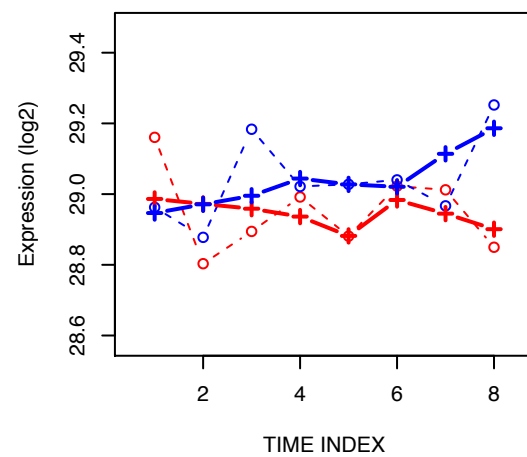
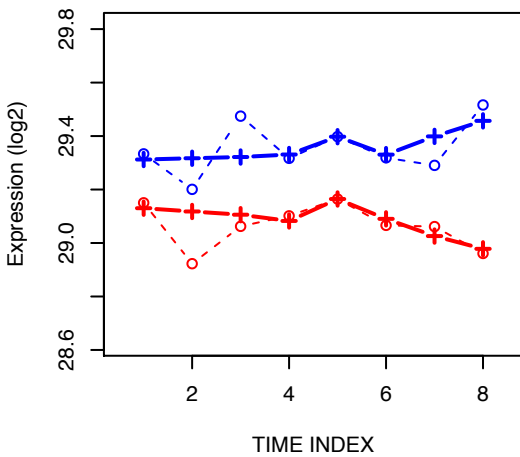
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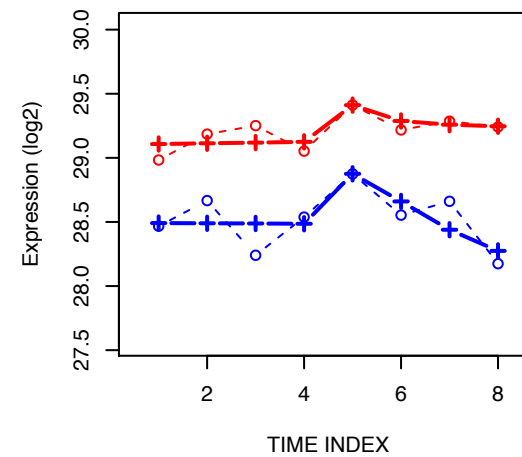
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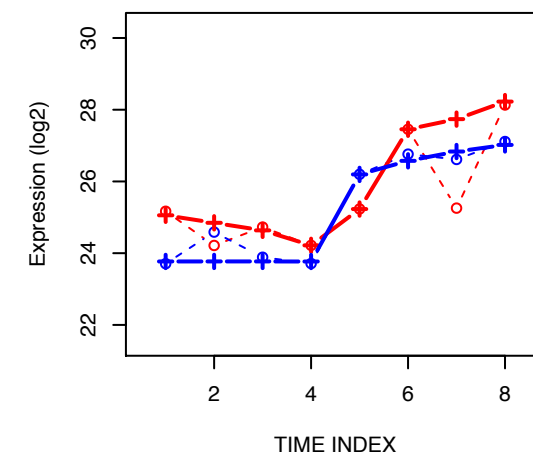
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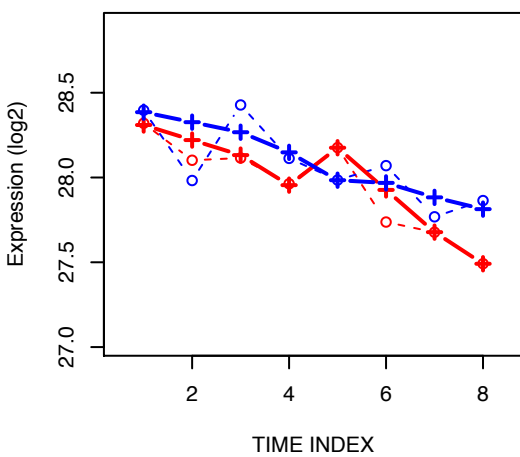
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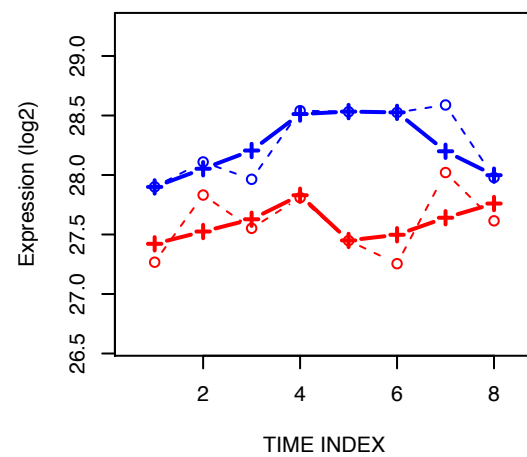
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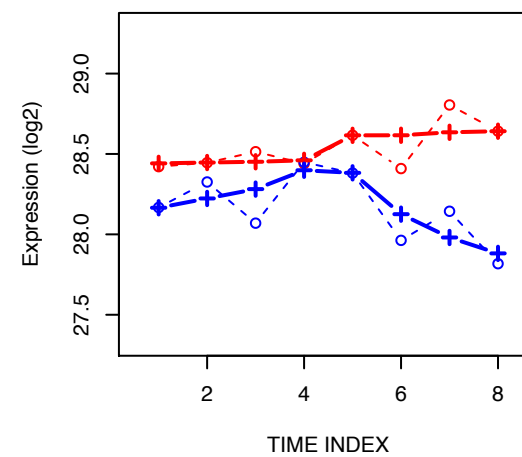
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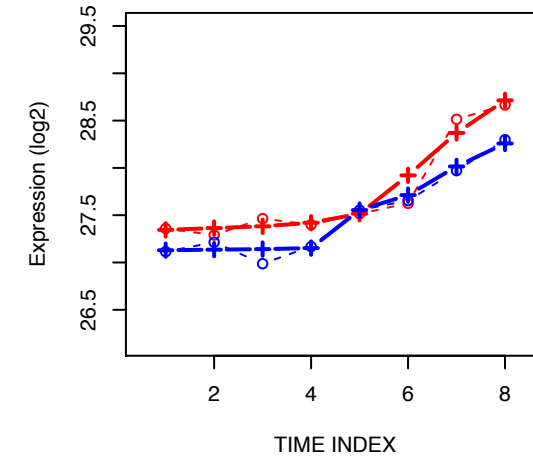
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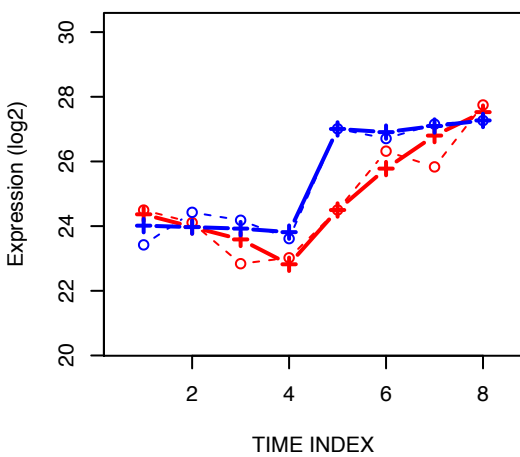
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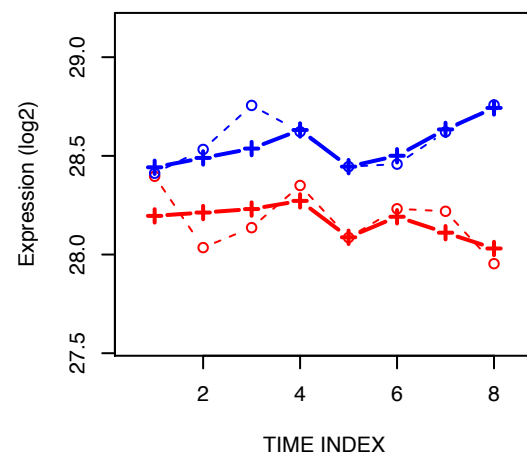
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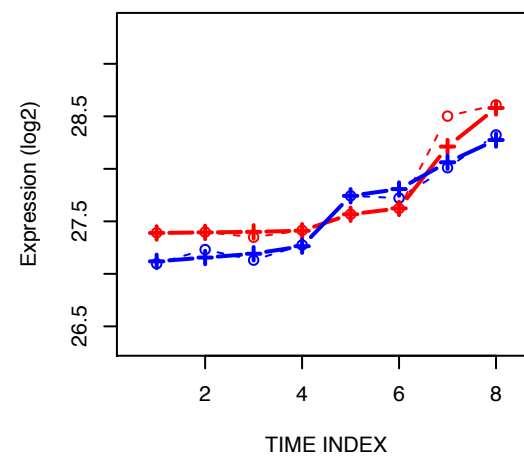
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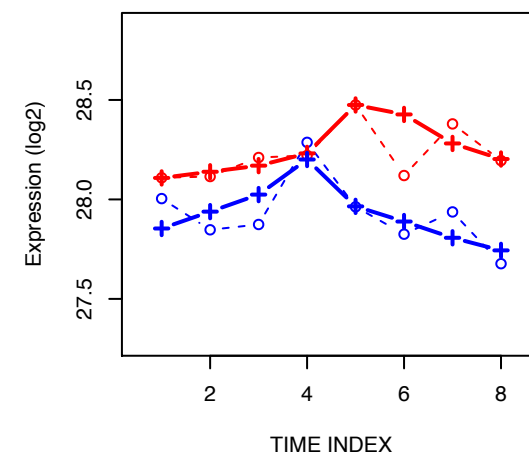
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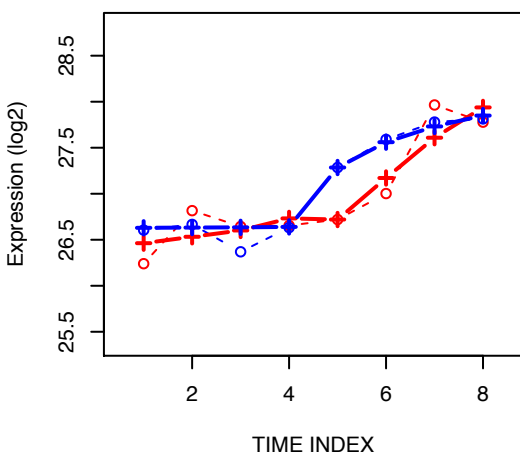
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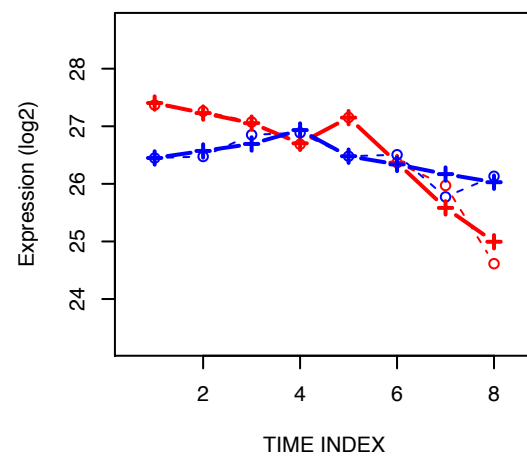
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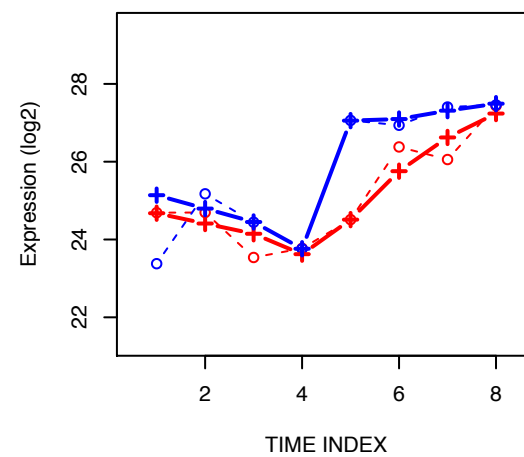
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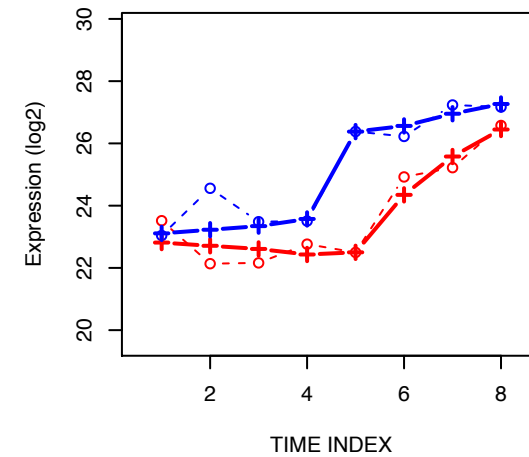
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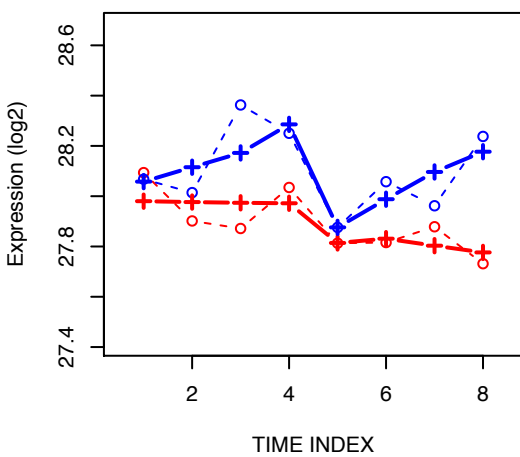
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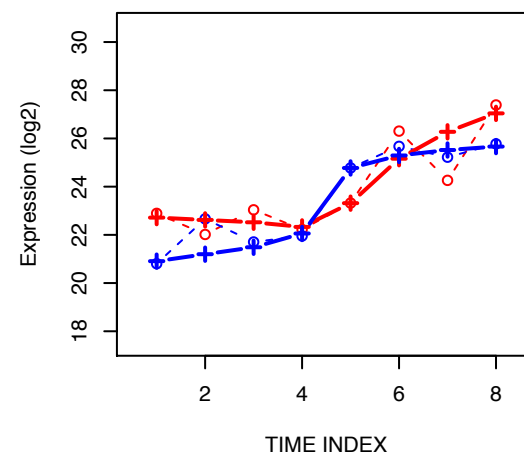
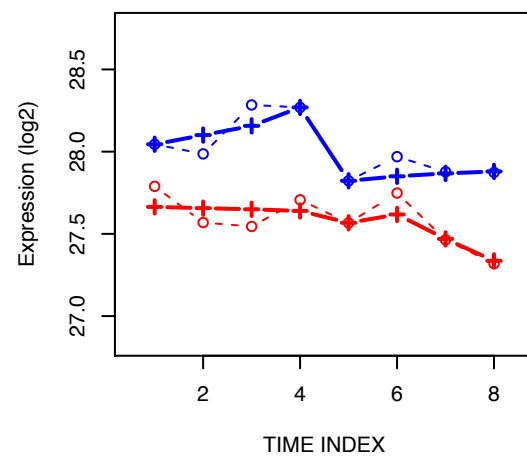
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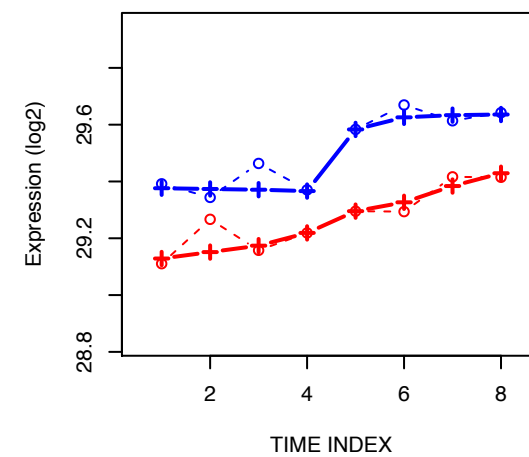
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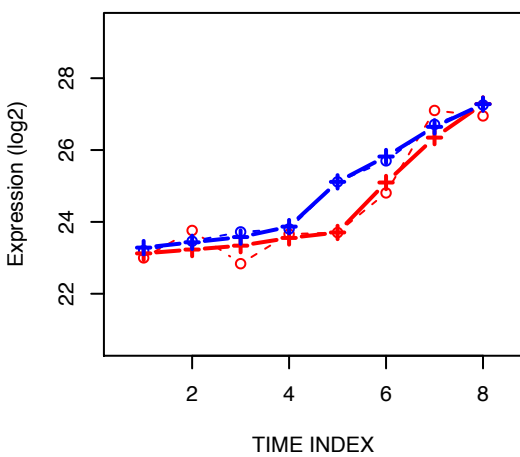
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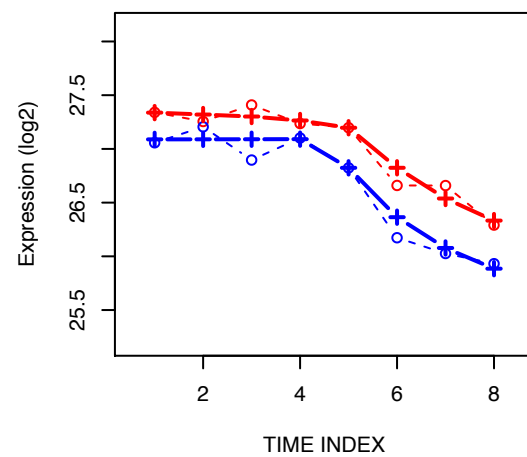
EEF1A1;EEF1A1P5



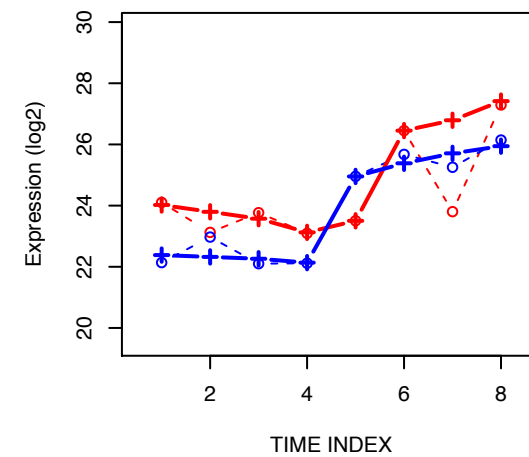
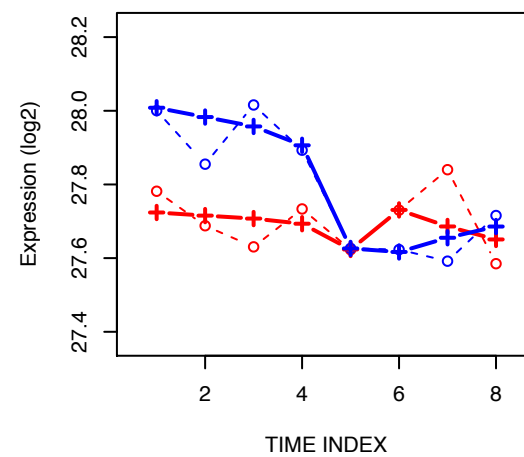
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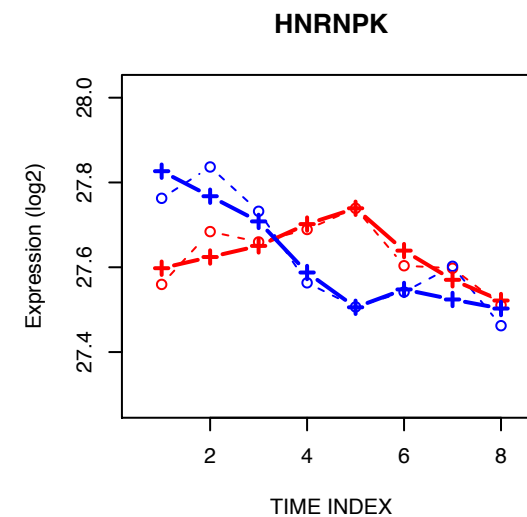
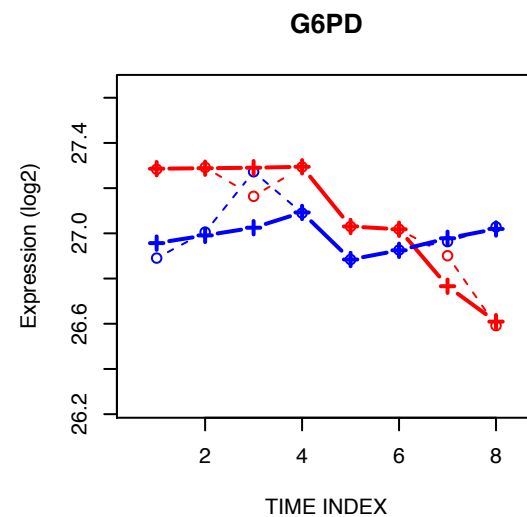
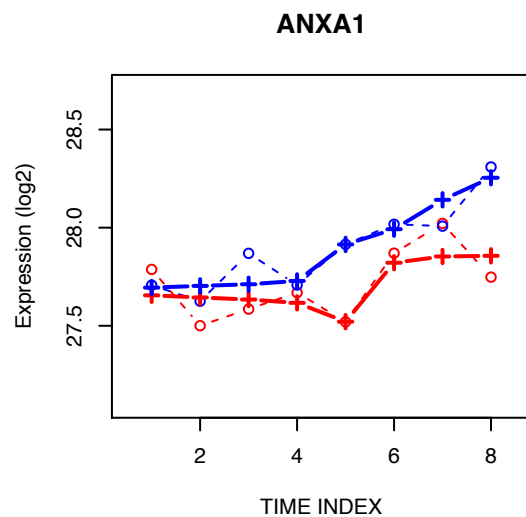
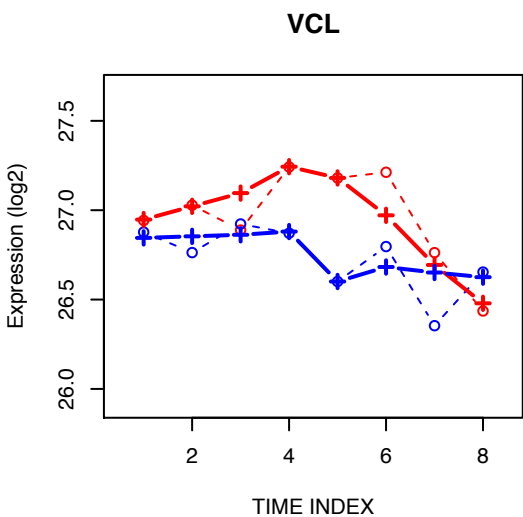
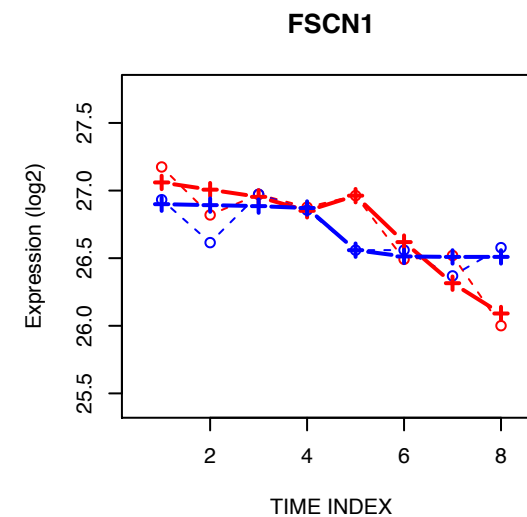
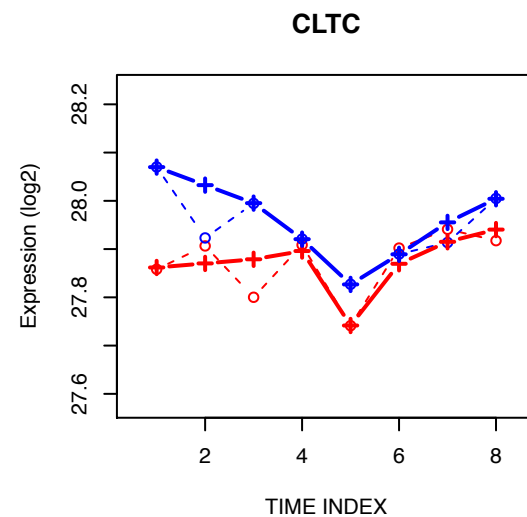
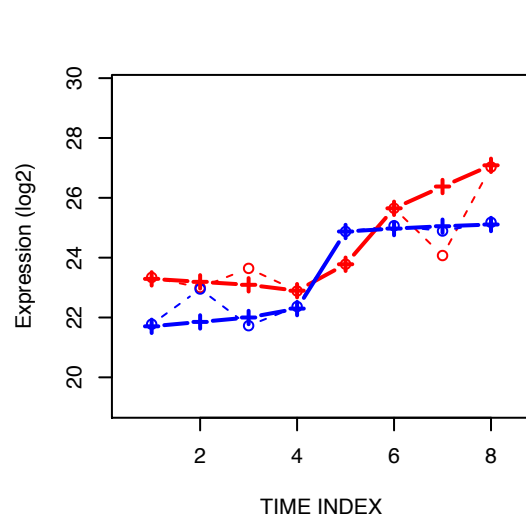
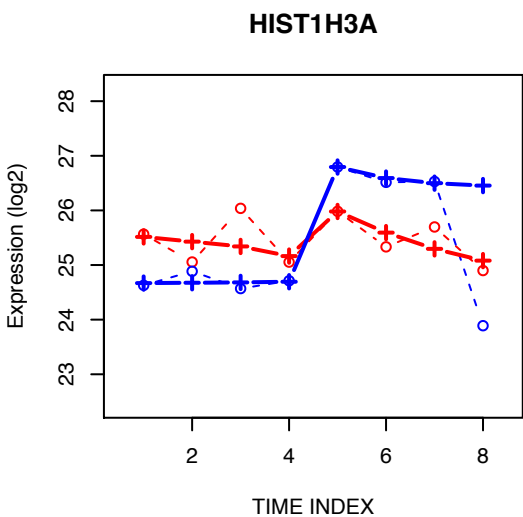
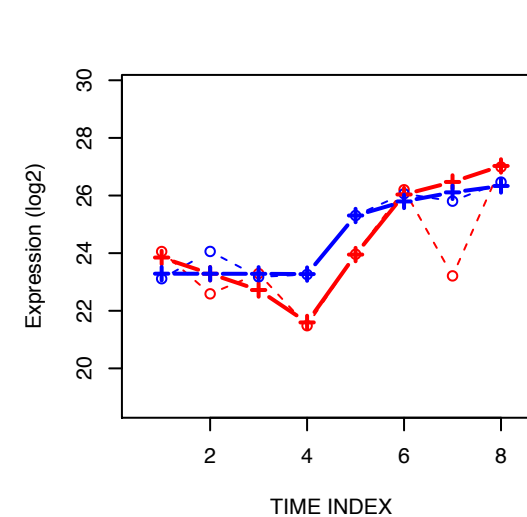
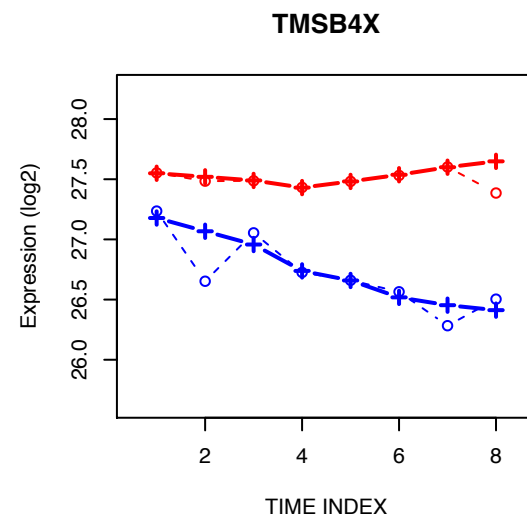
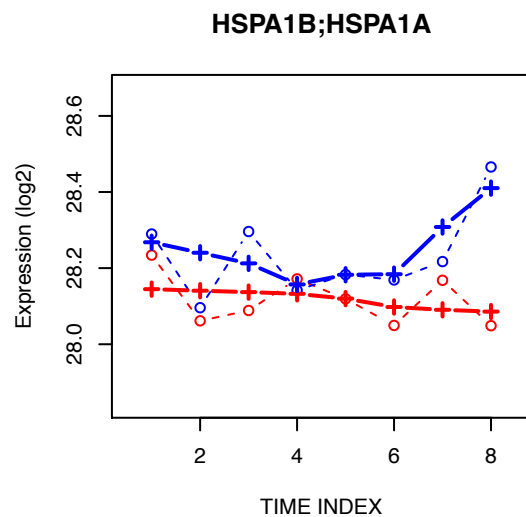
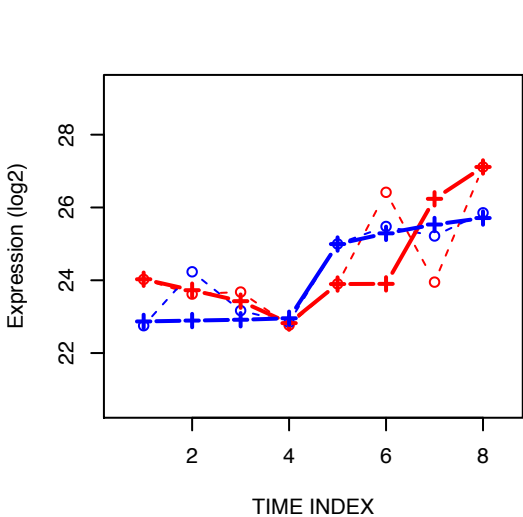
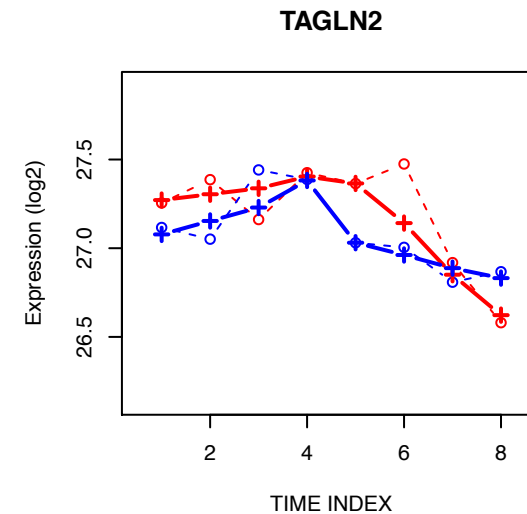
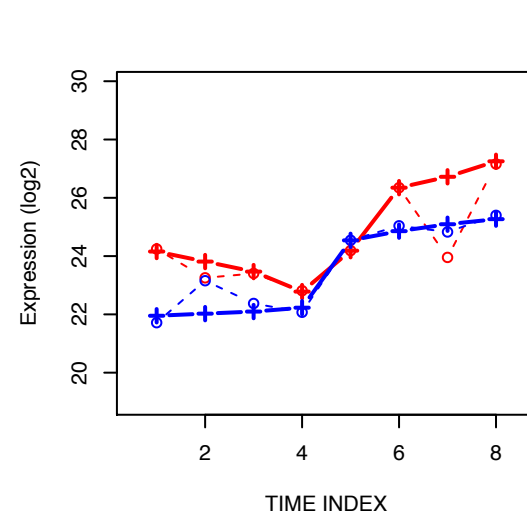
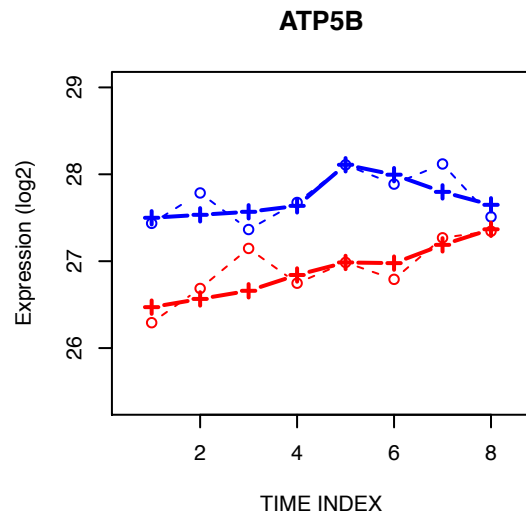
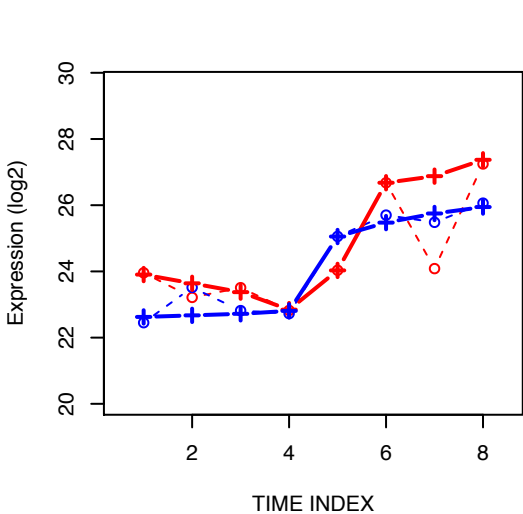


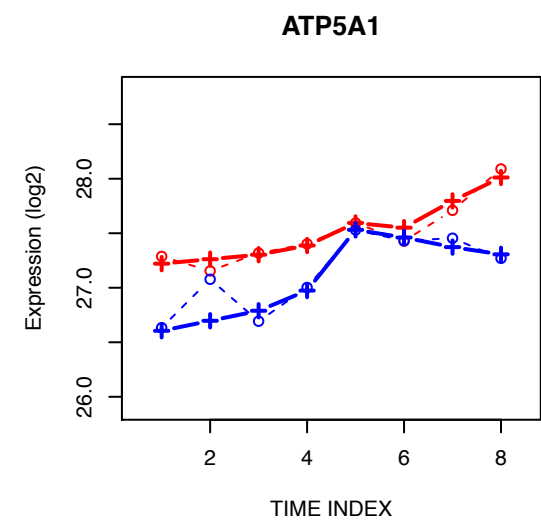
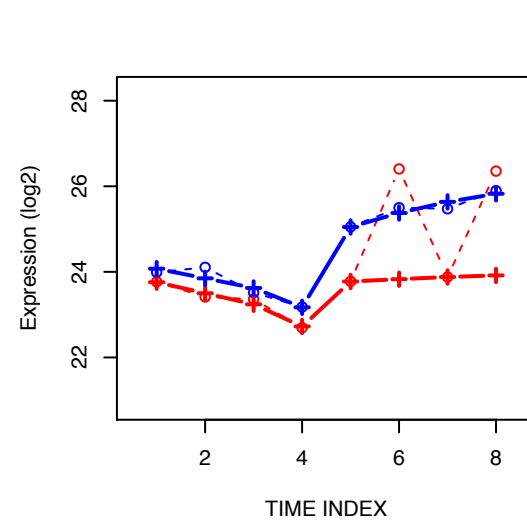
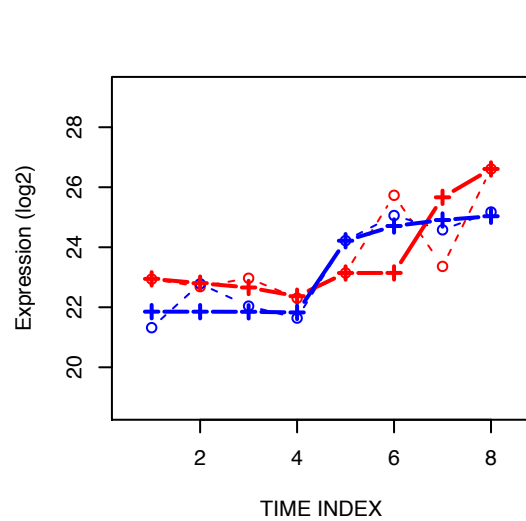
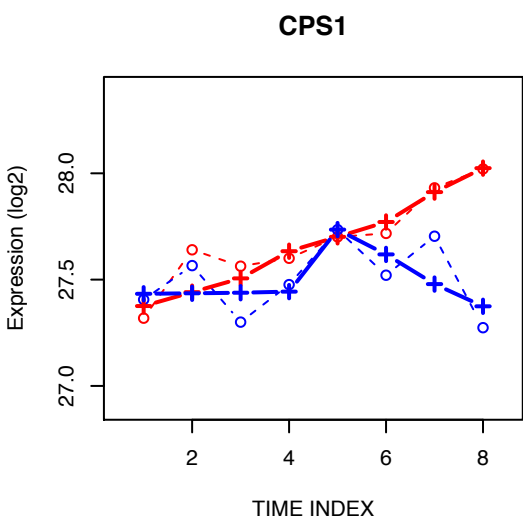
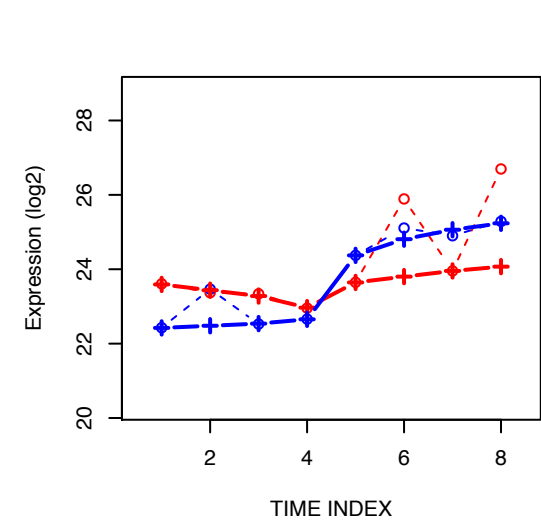
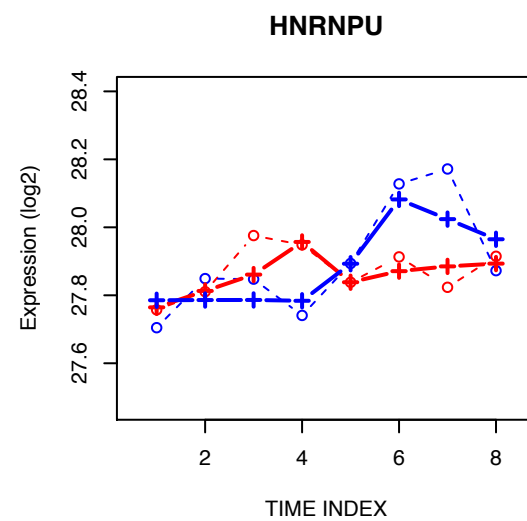
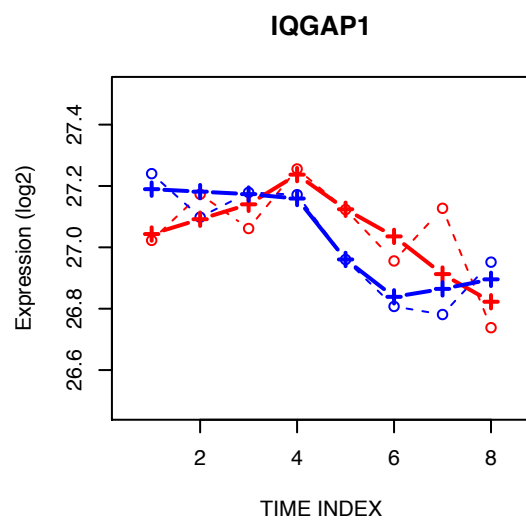
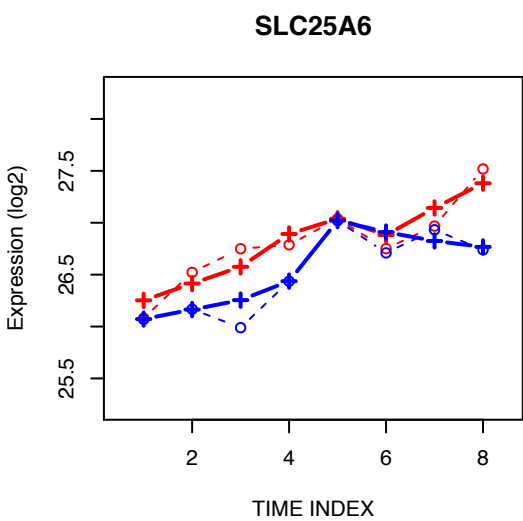
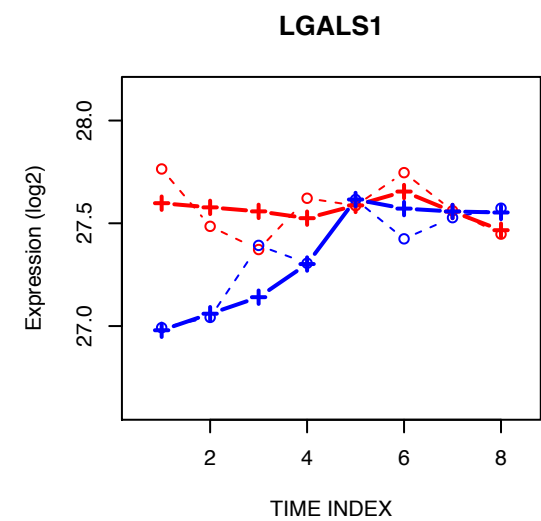
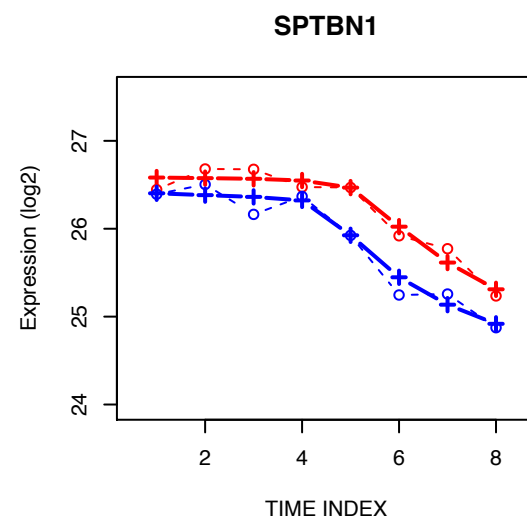
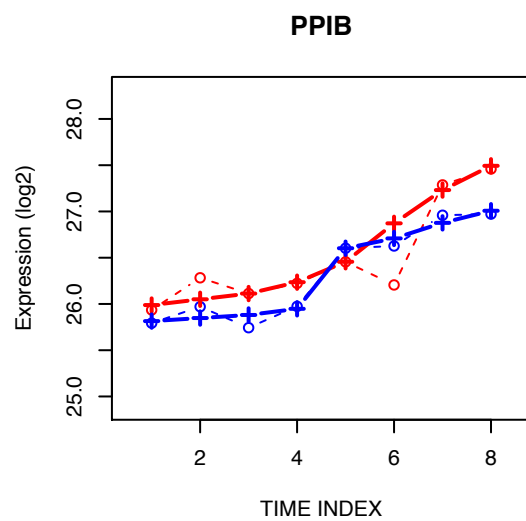
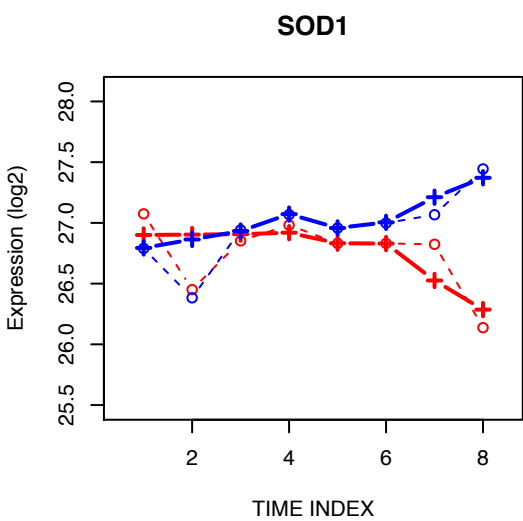
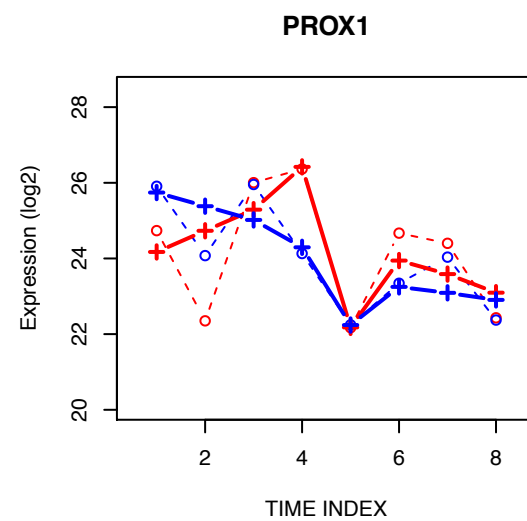
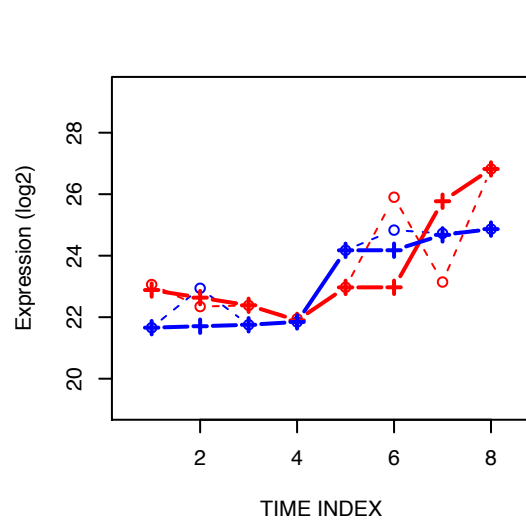
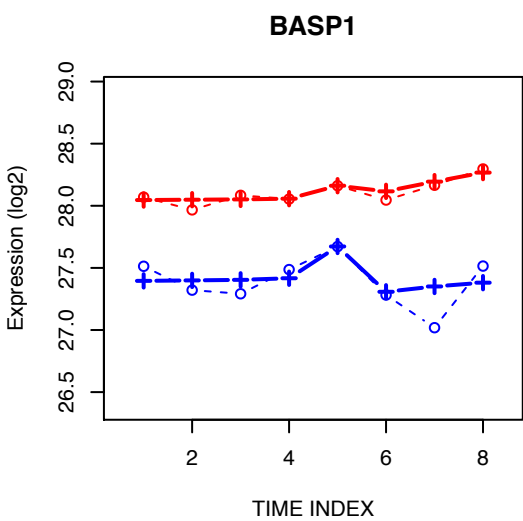
SPTAN1

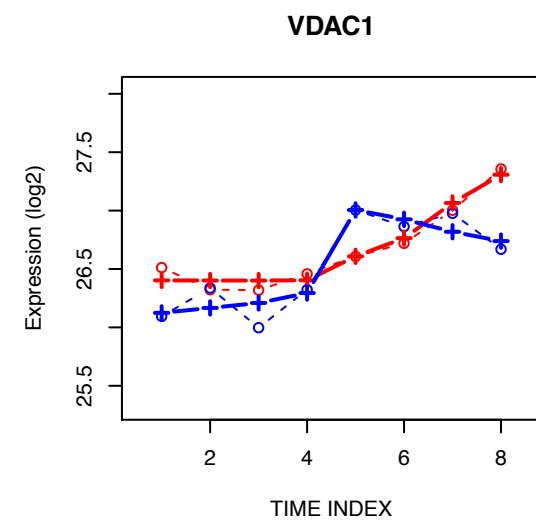
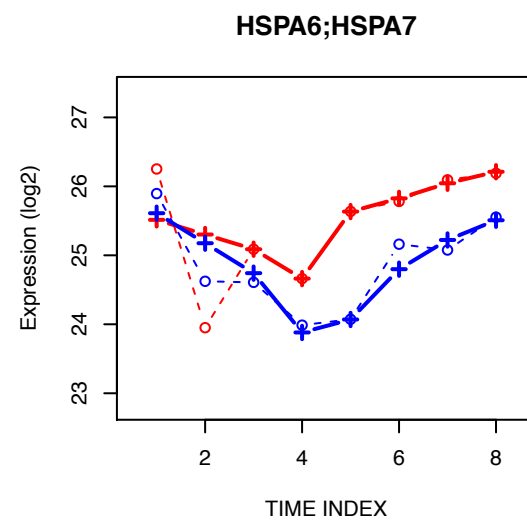
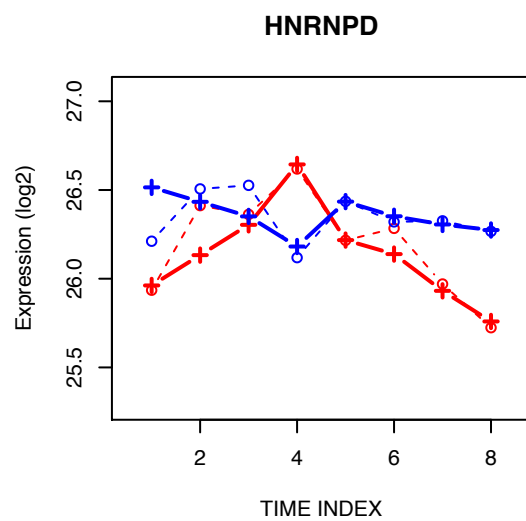
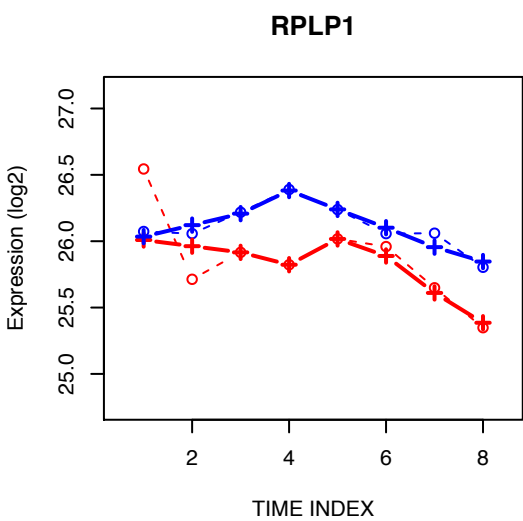
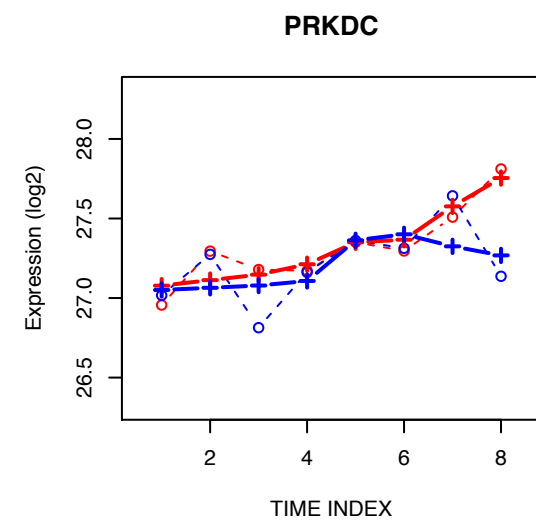
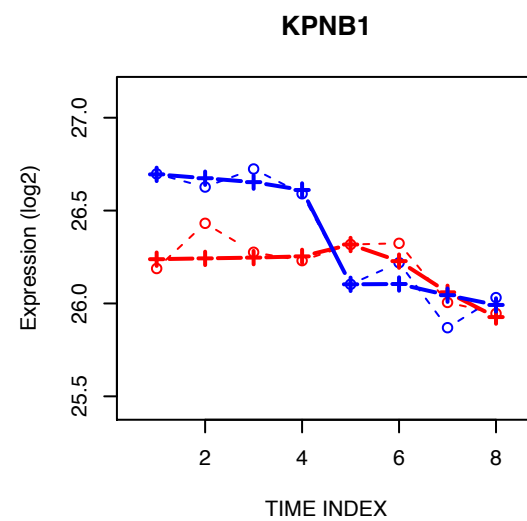
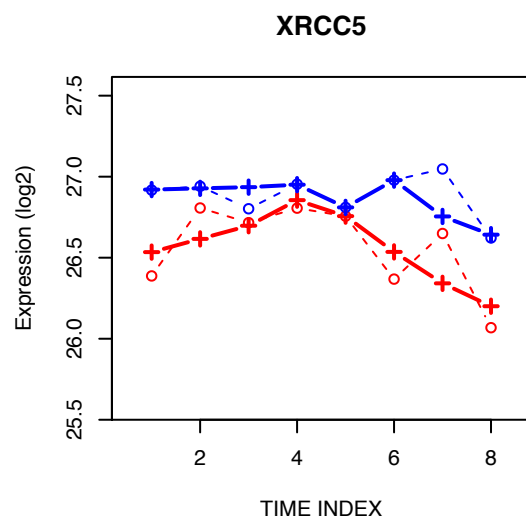
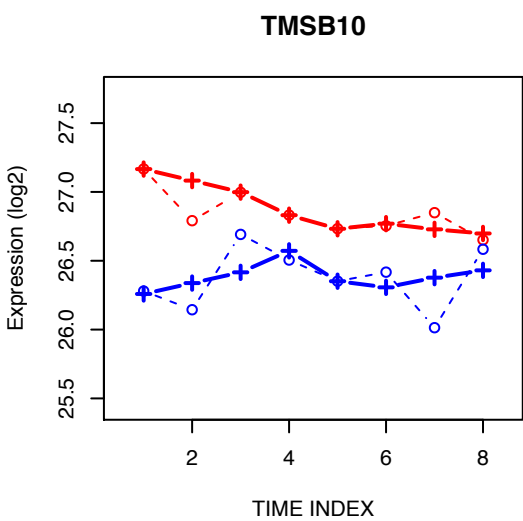
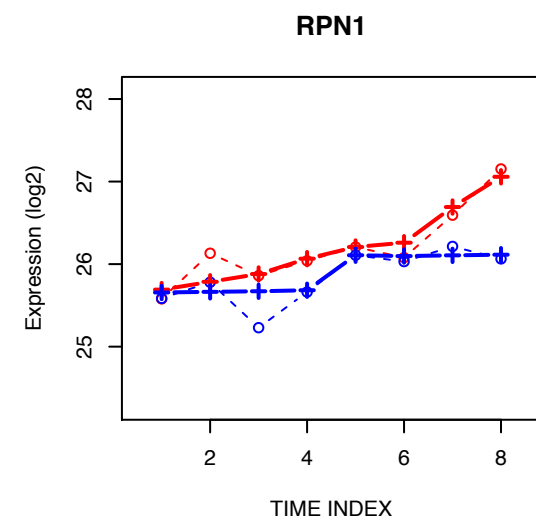
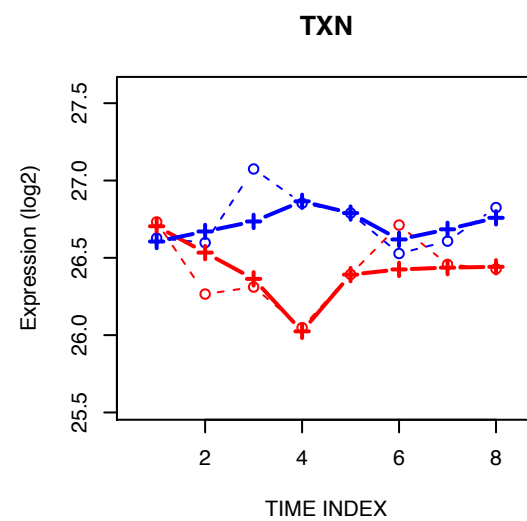
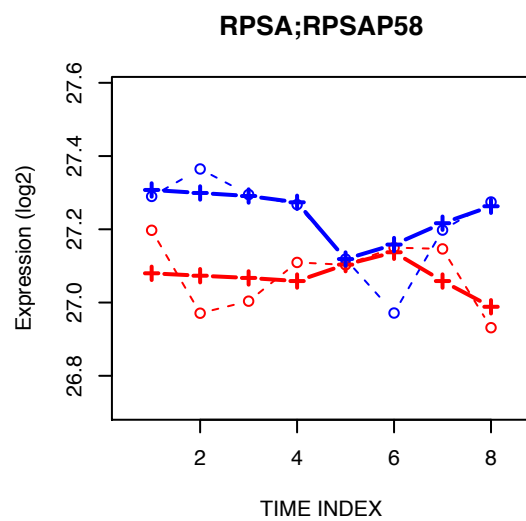
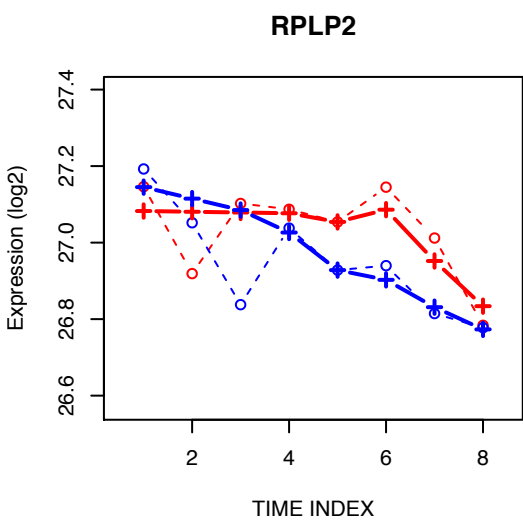
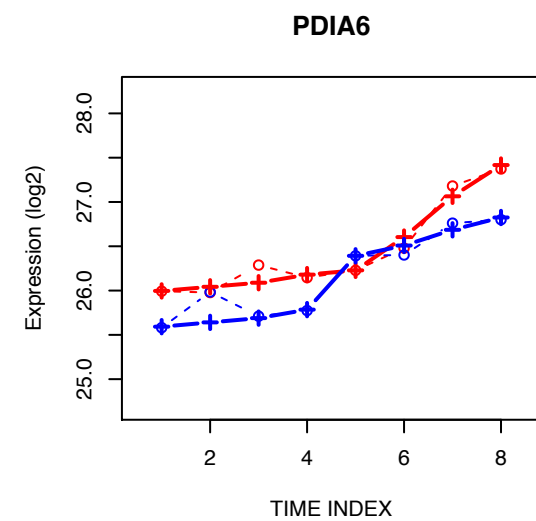
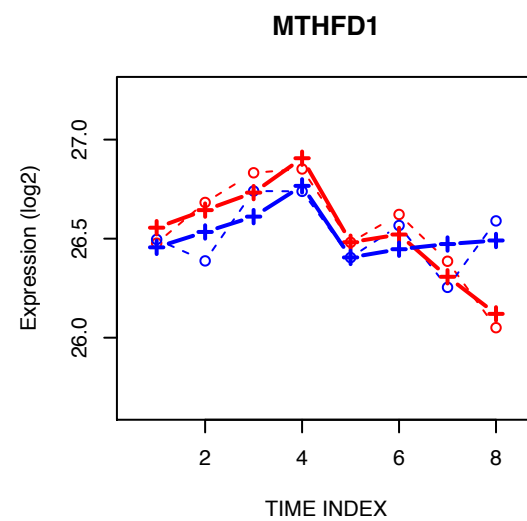
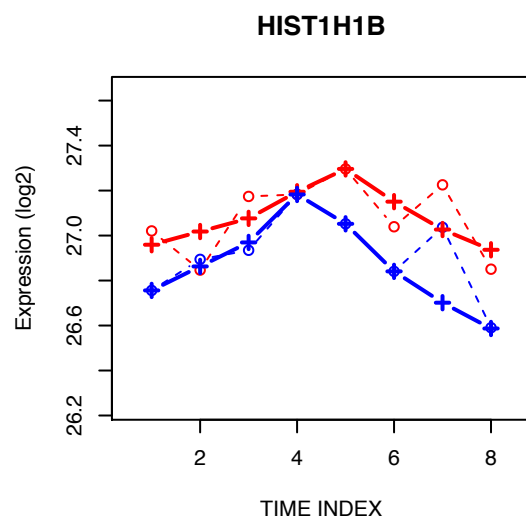
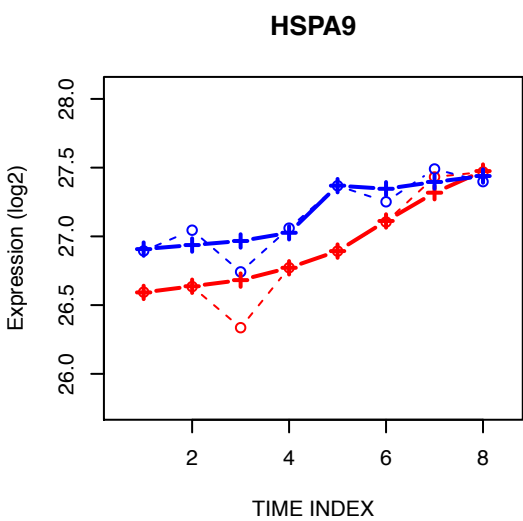


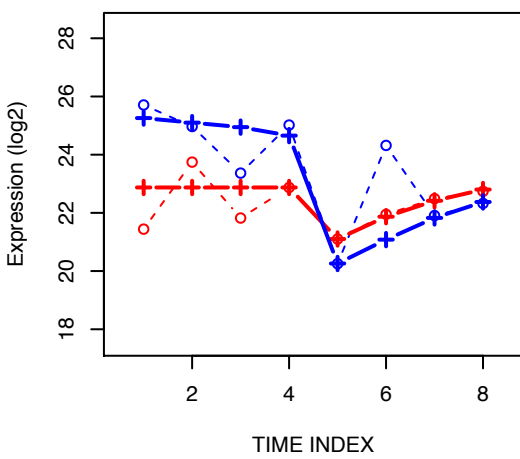
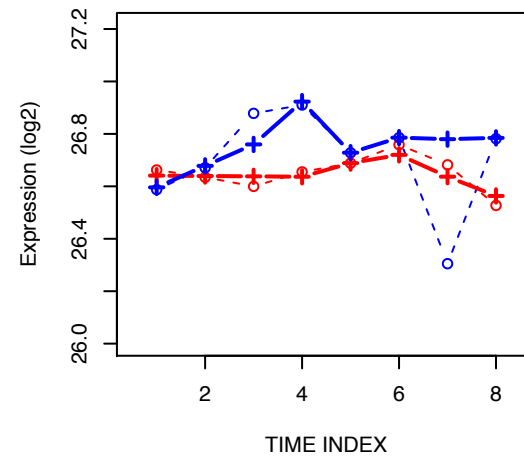
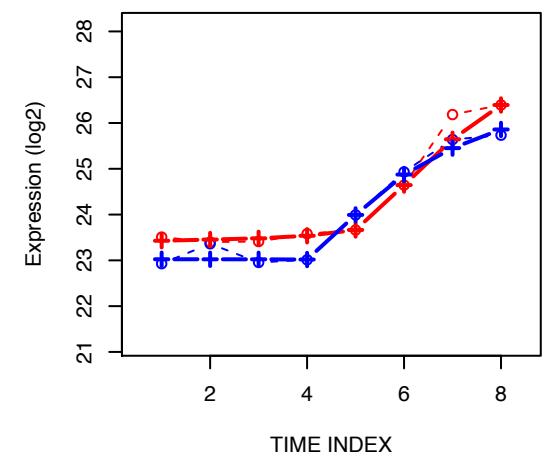
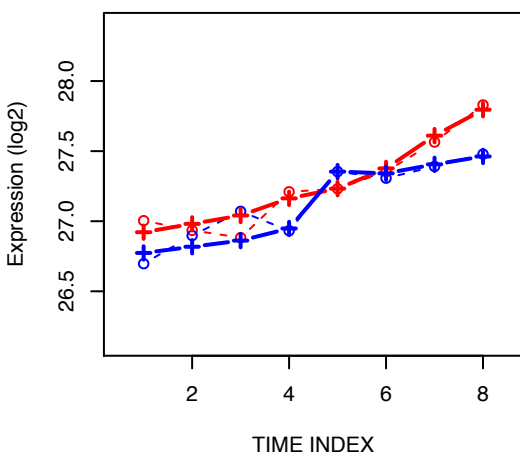
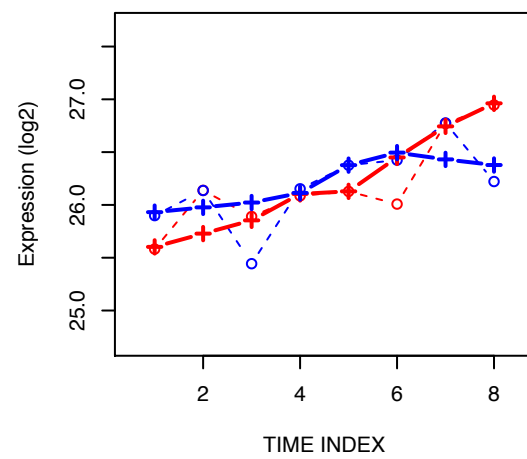
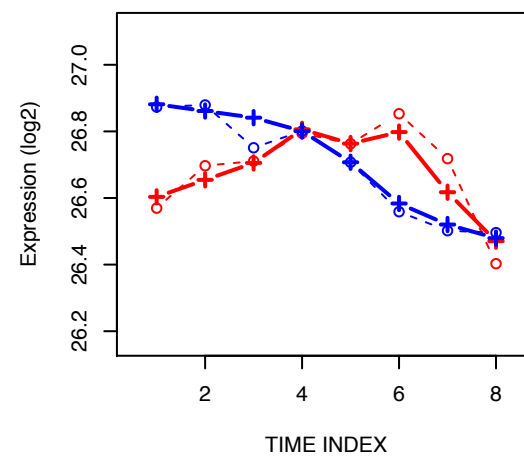
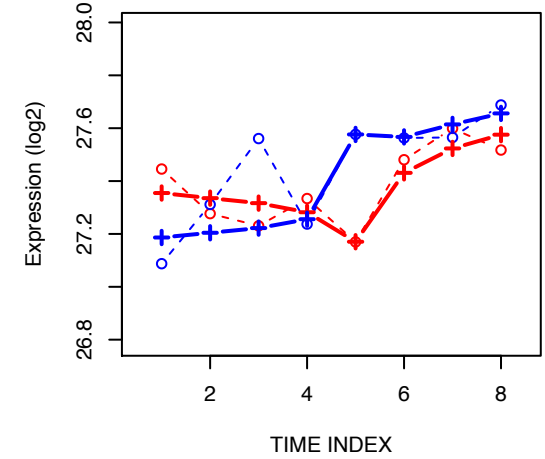
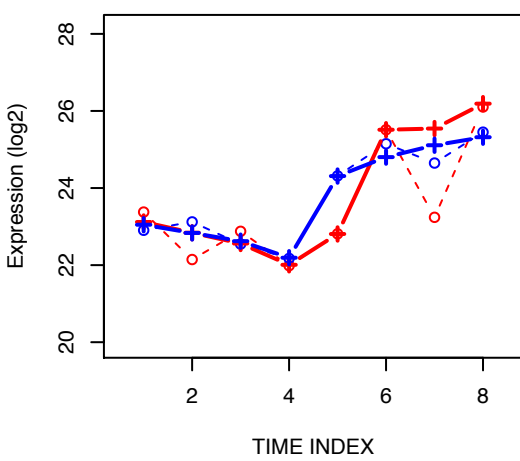
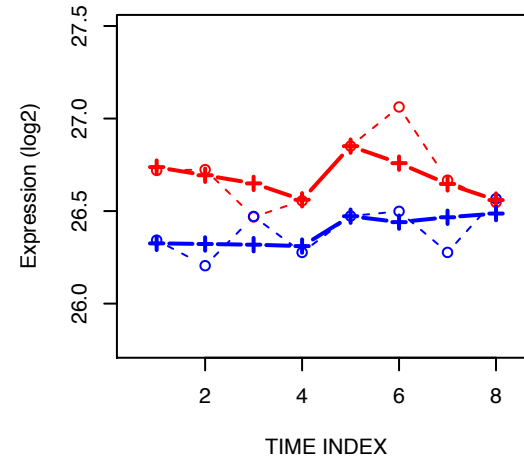
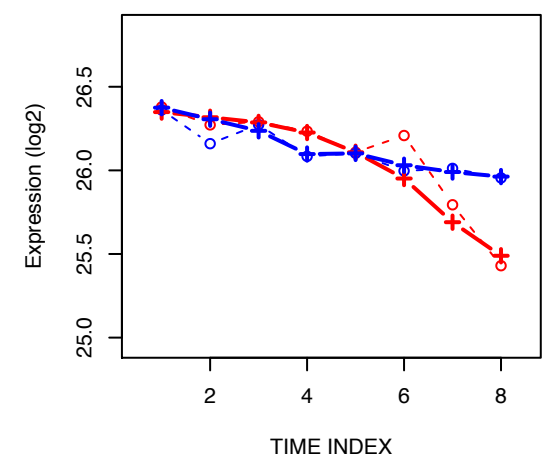
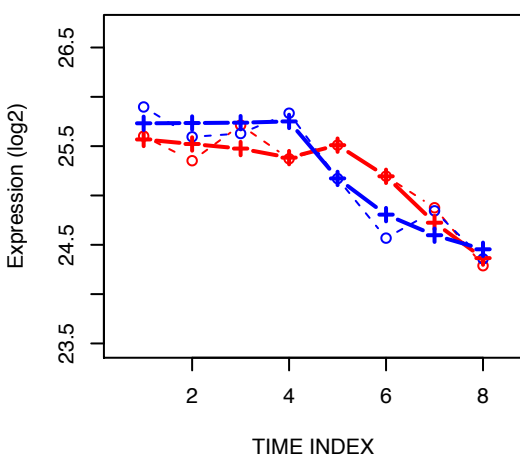
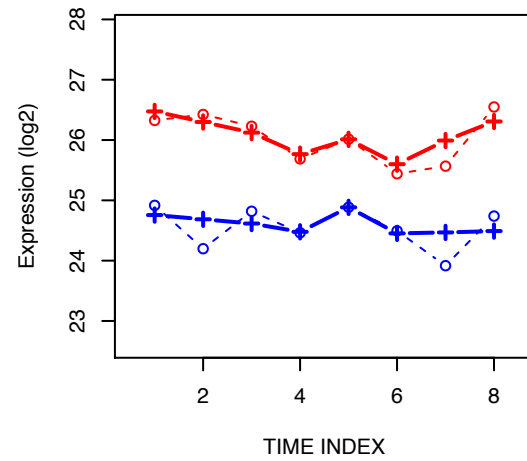
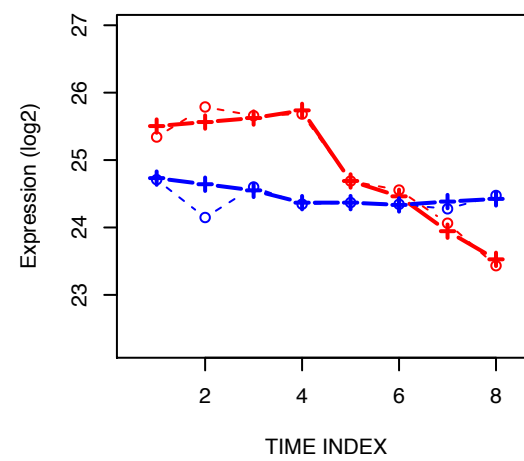
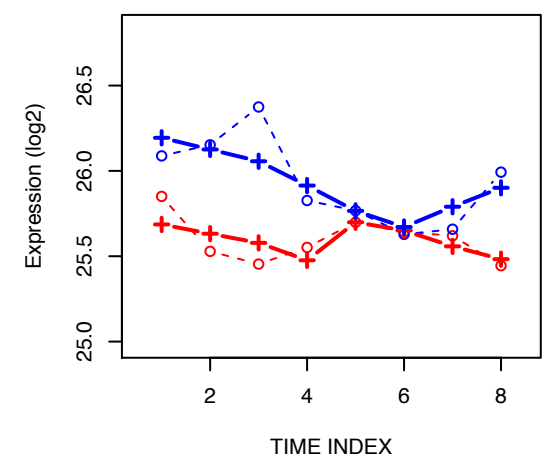
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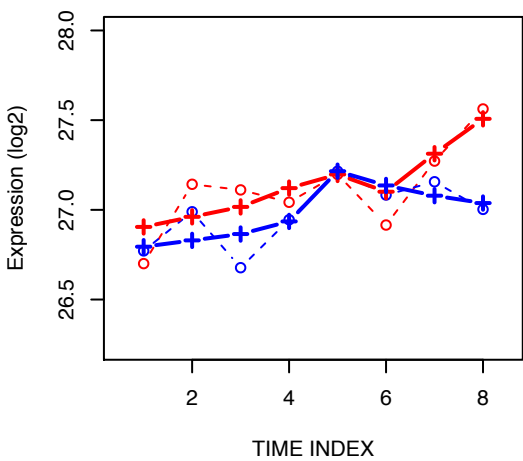




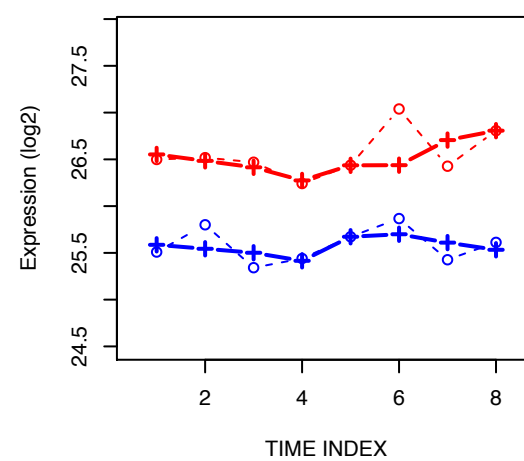


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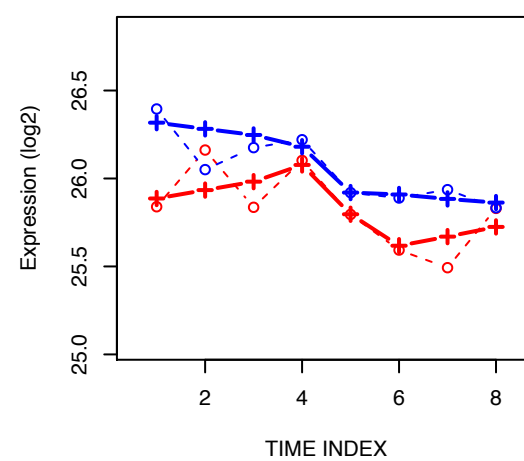
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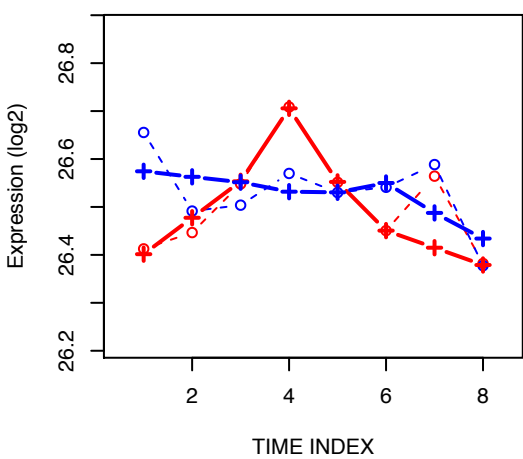
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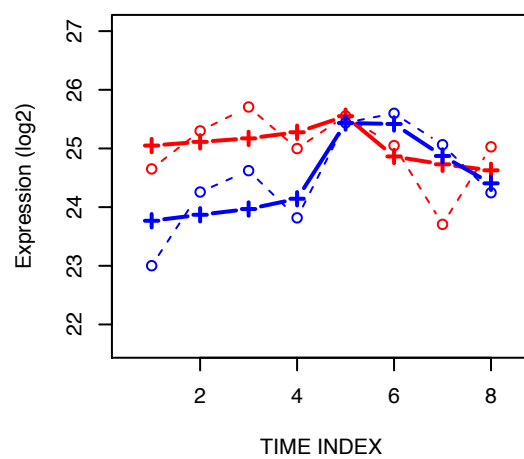
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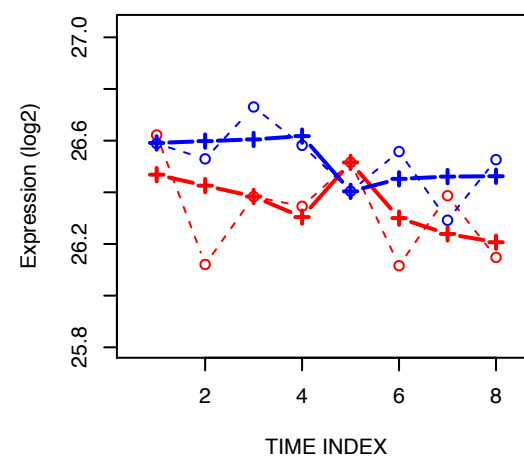
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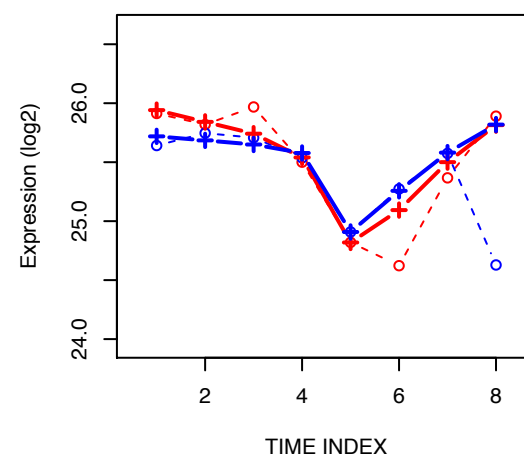
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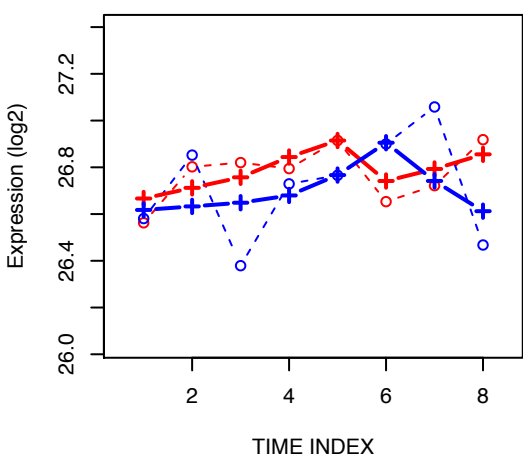
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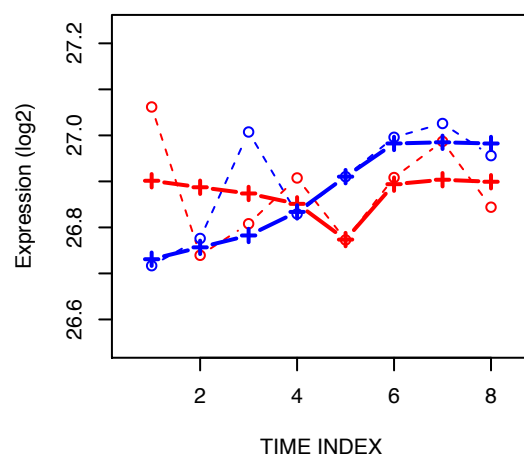
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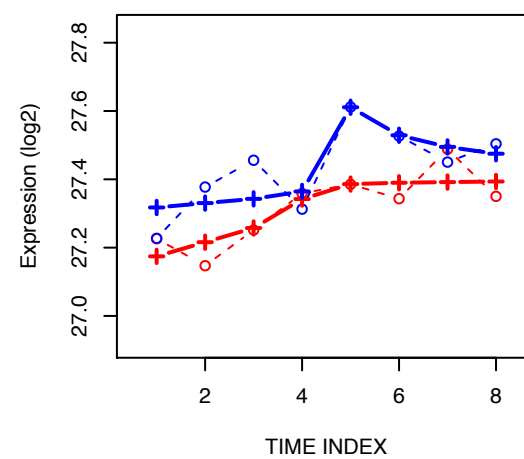
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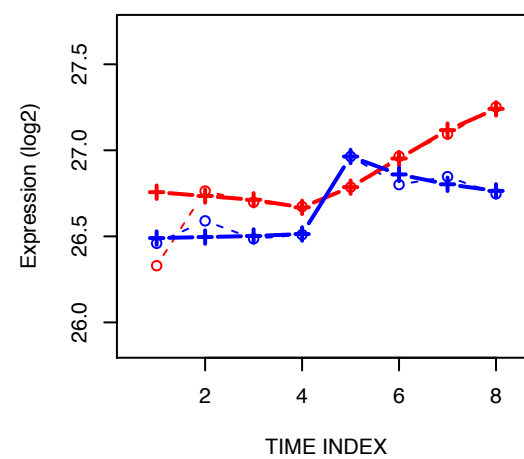
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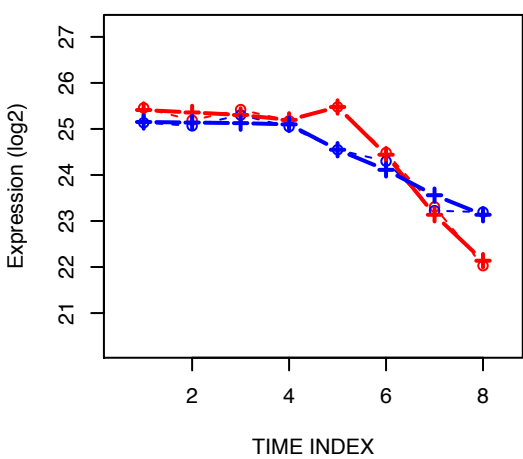
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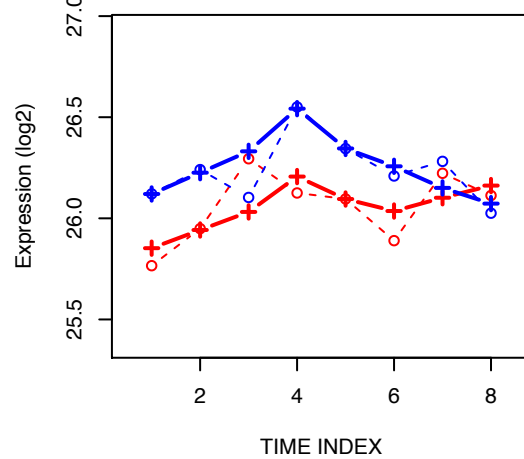
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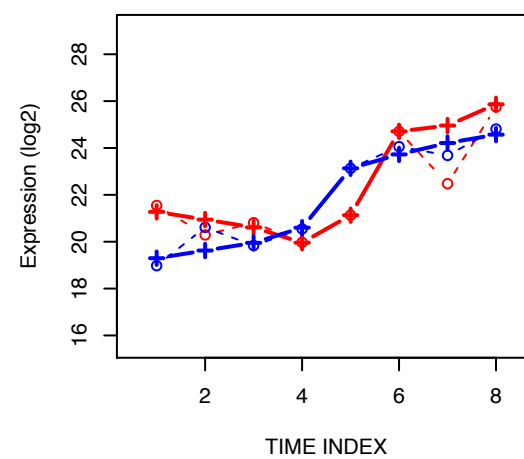
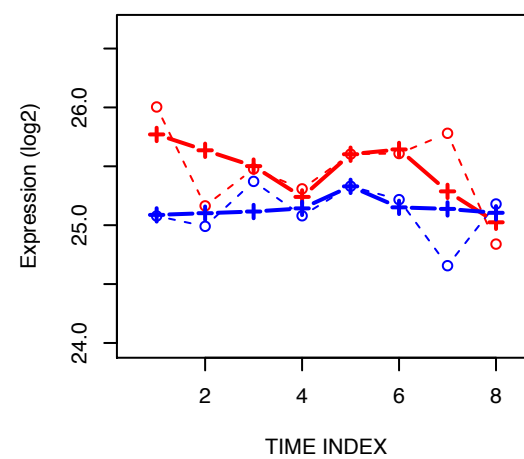
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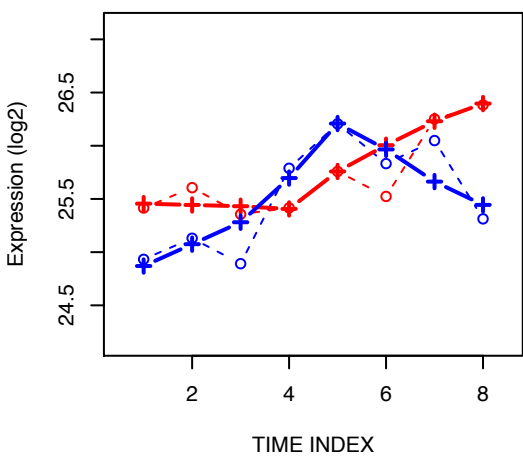
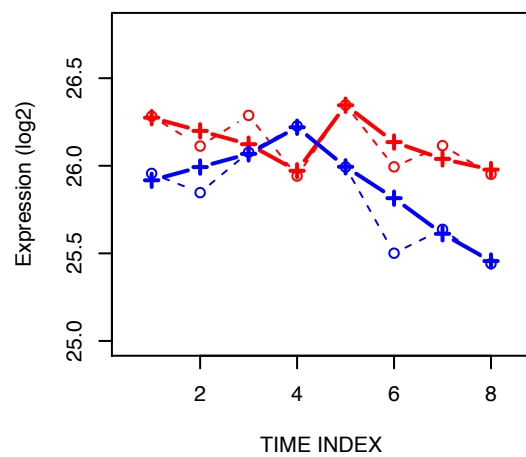
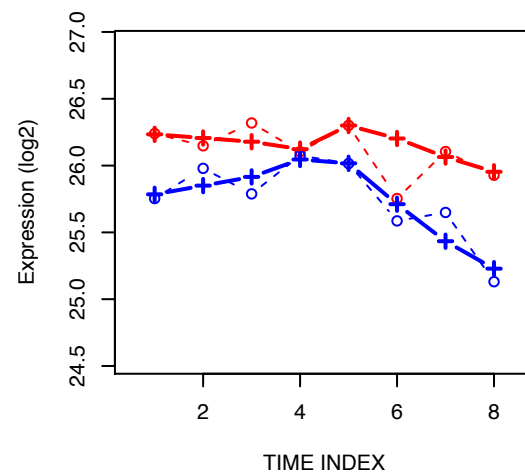
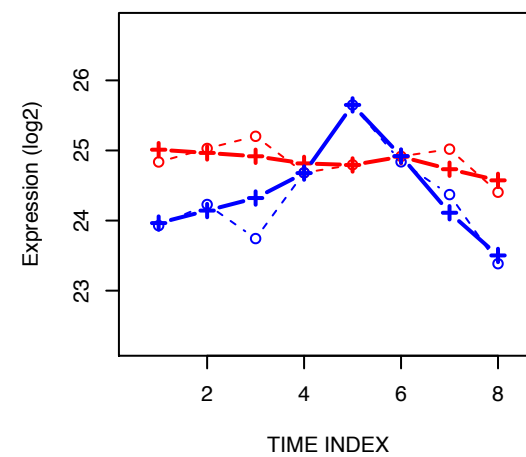
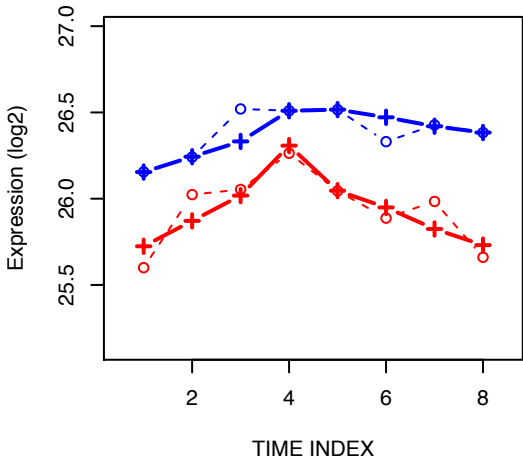
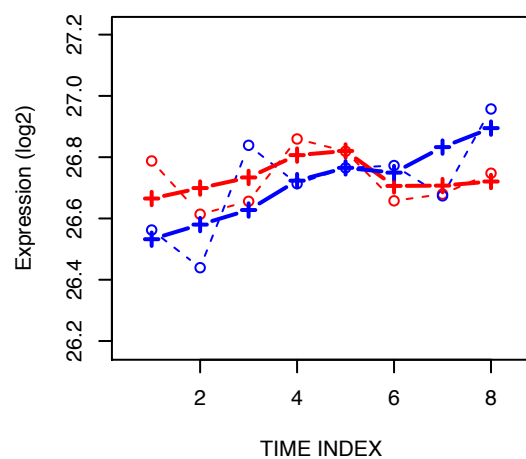
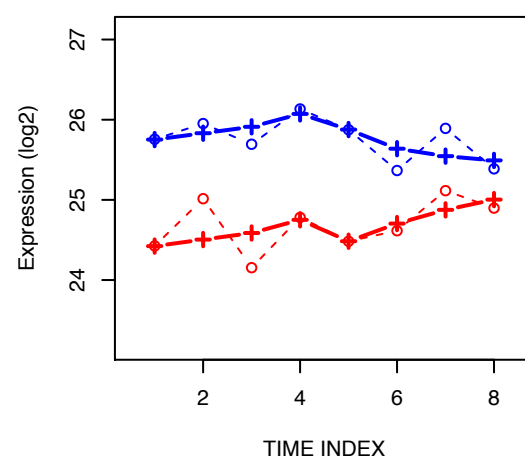
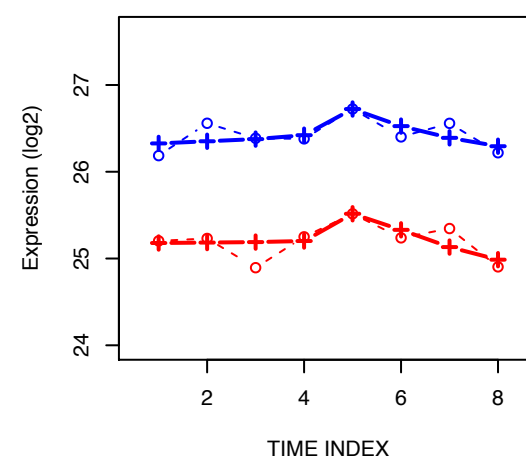
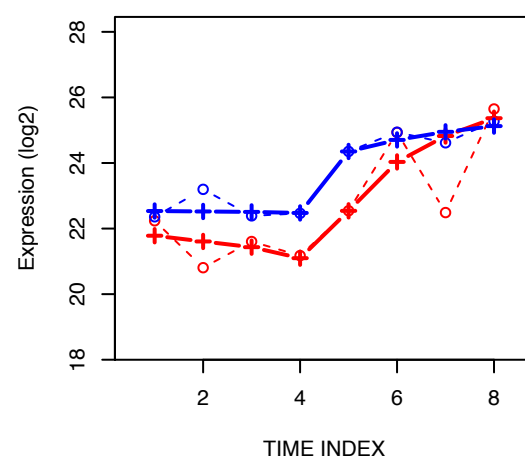
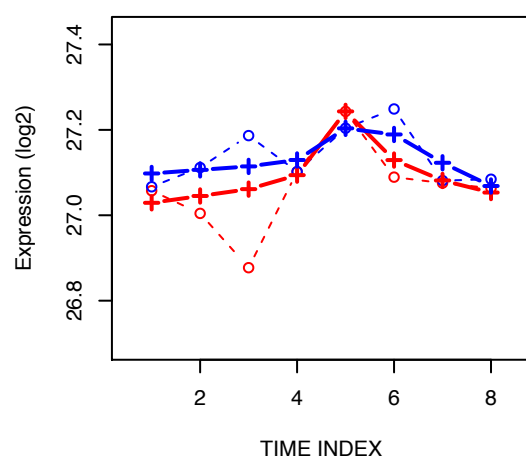
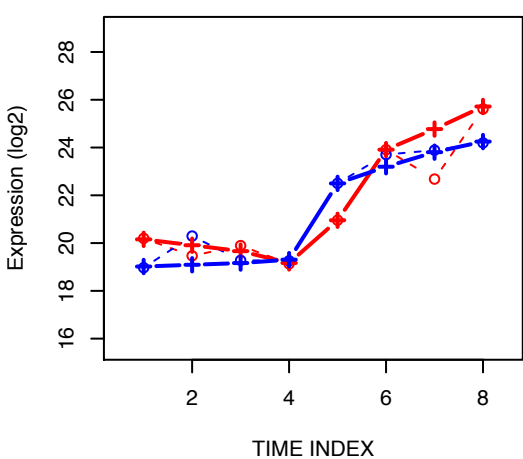
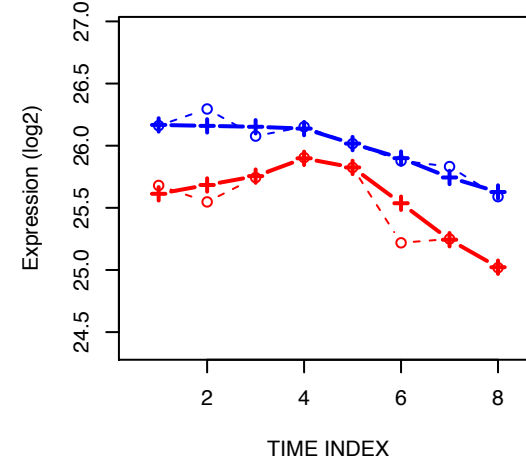
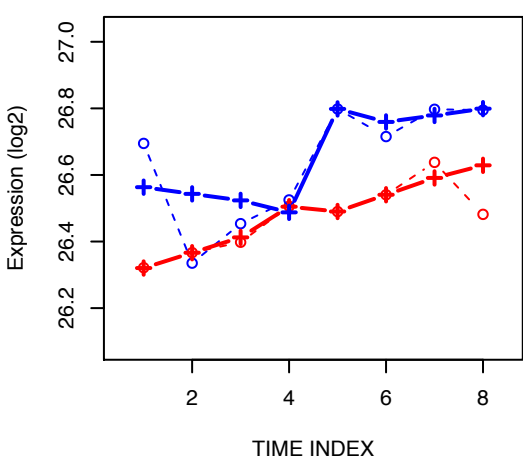
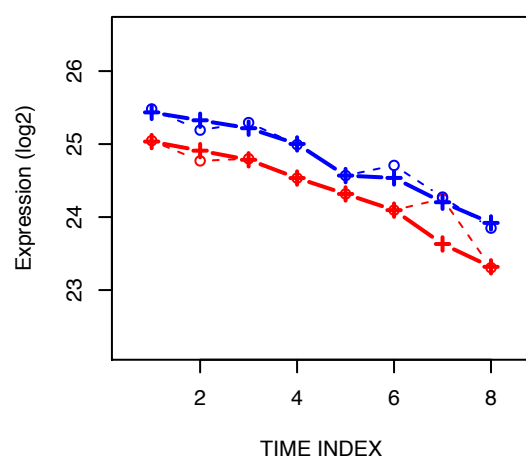
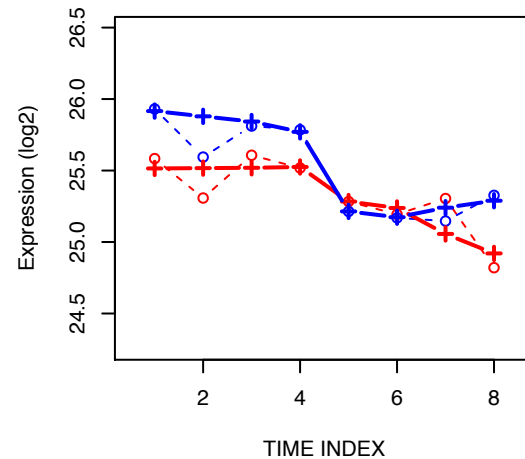
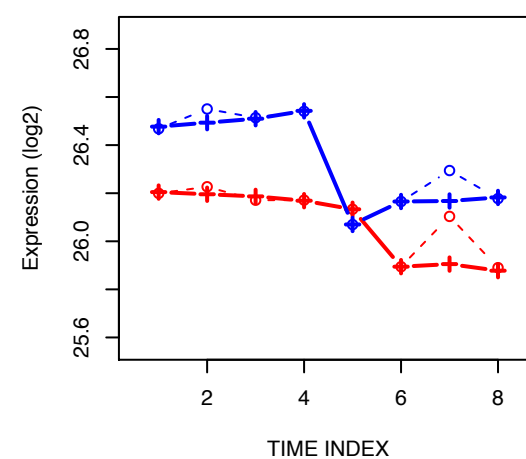


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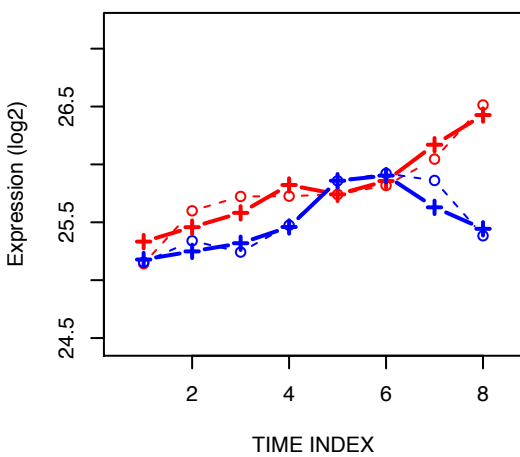


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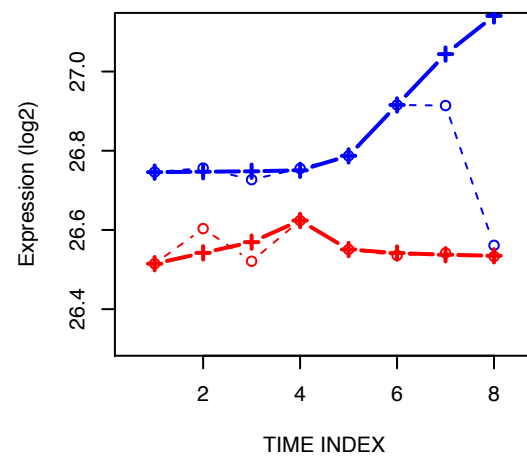


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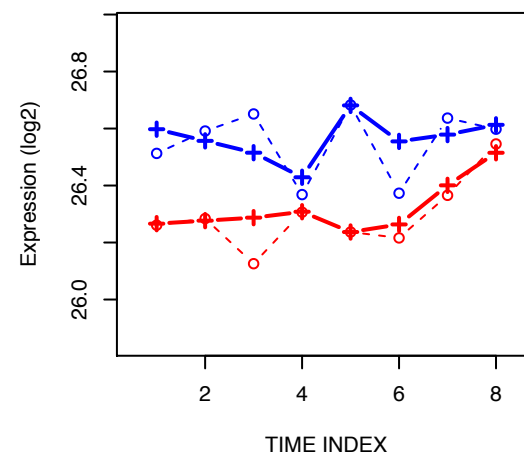
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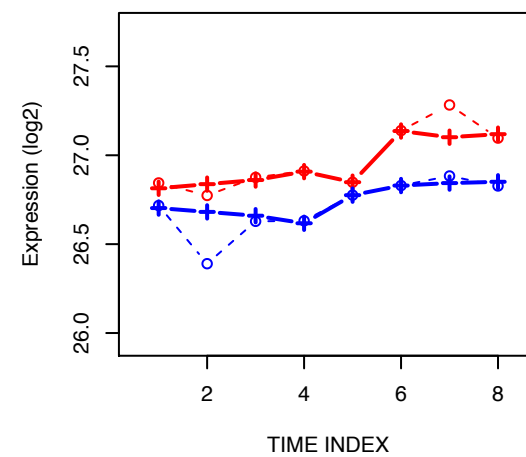
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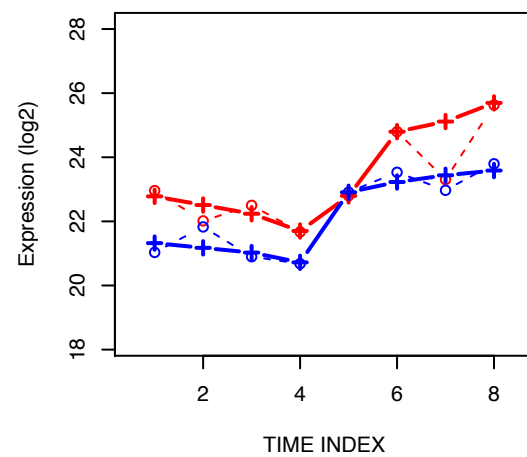
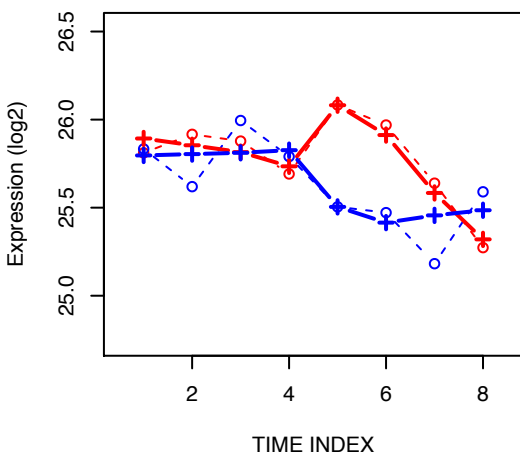
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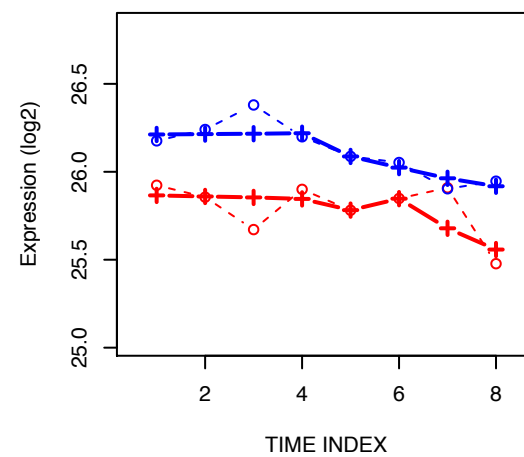
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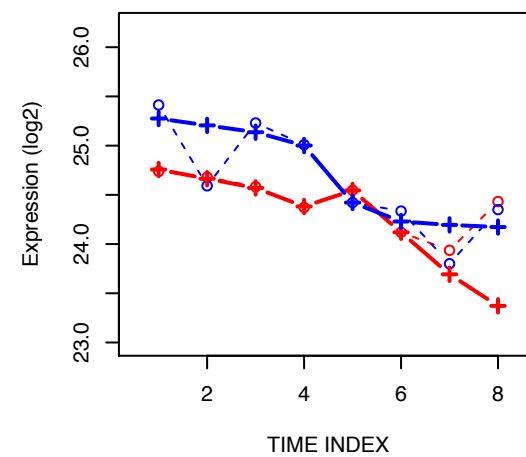
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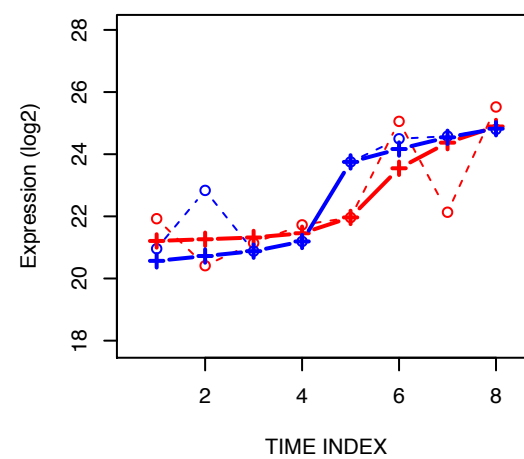
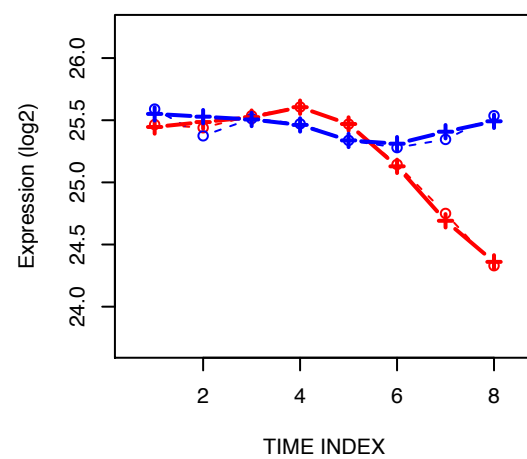
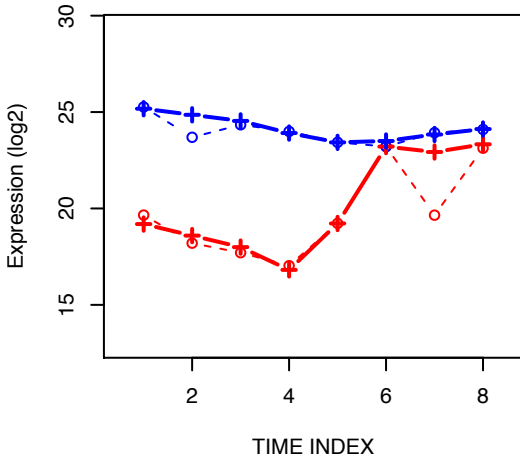
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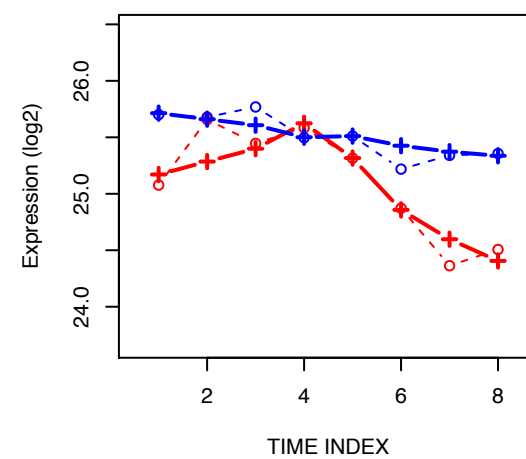
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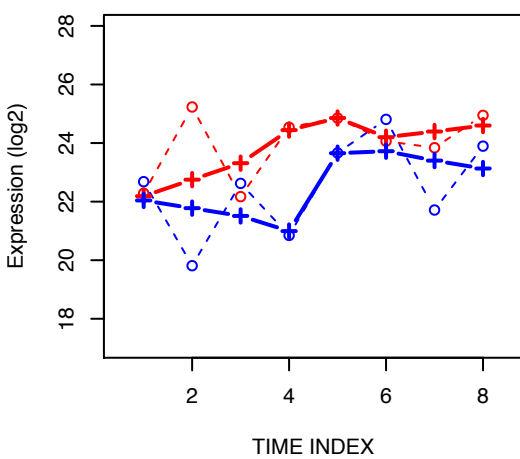
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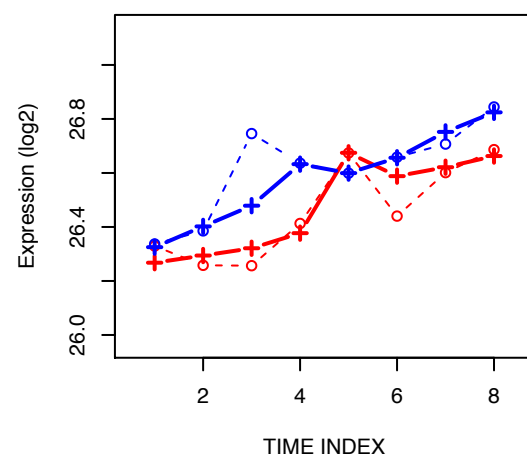
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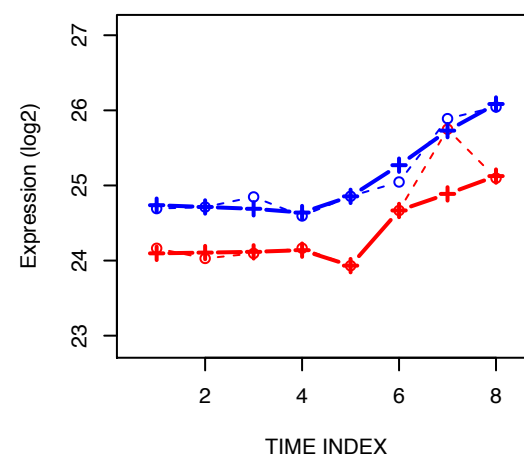
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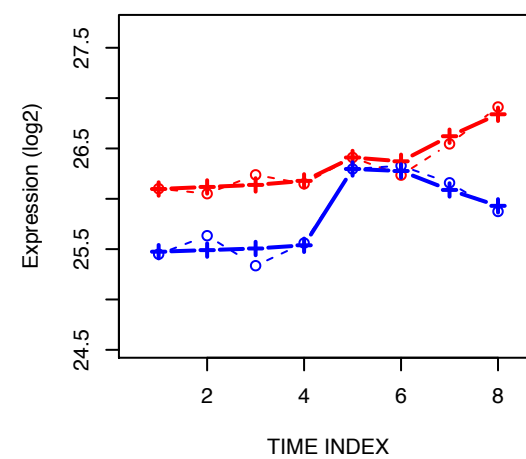
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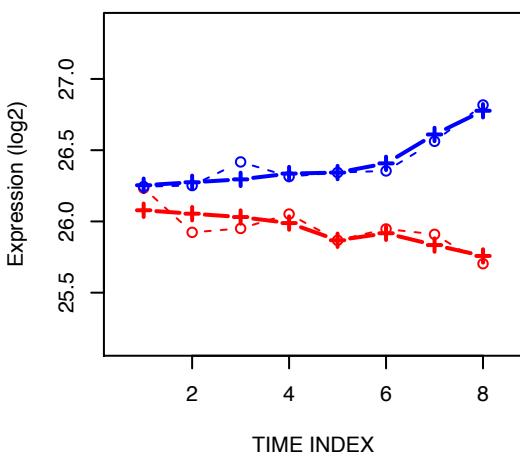
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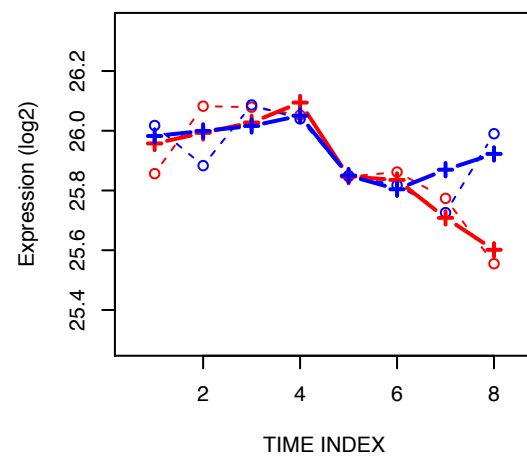
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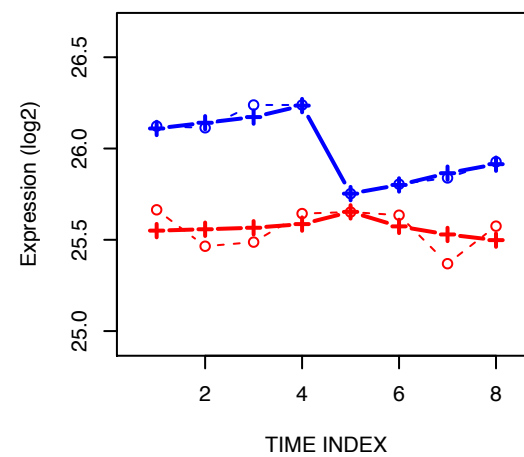
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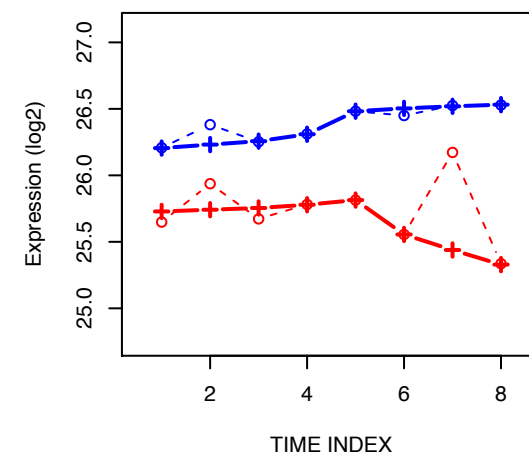
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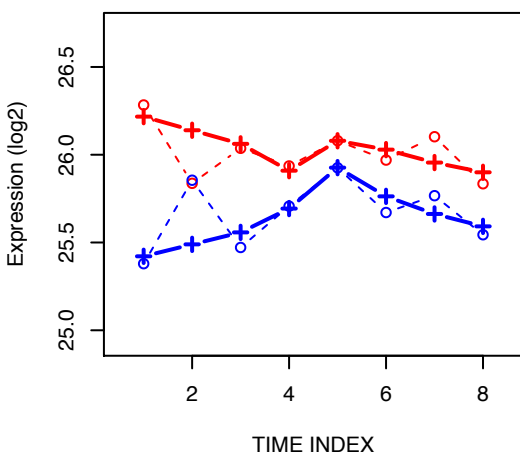
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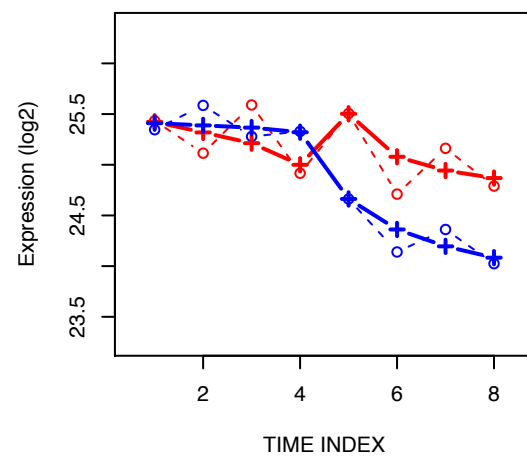
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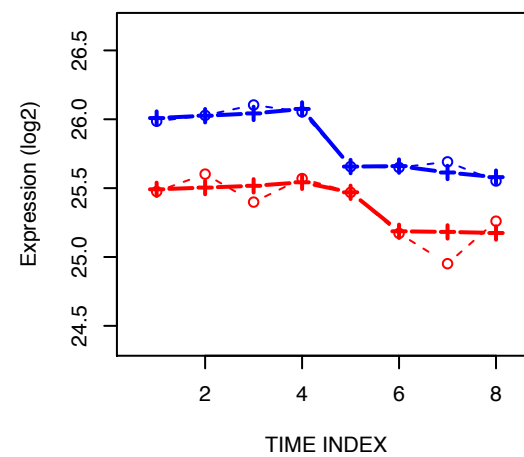
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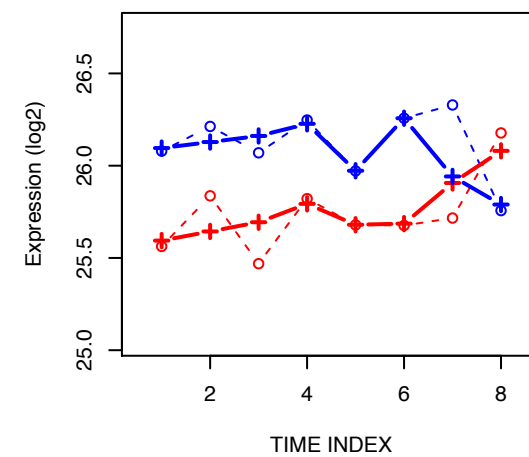
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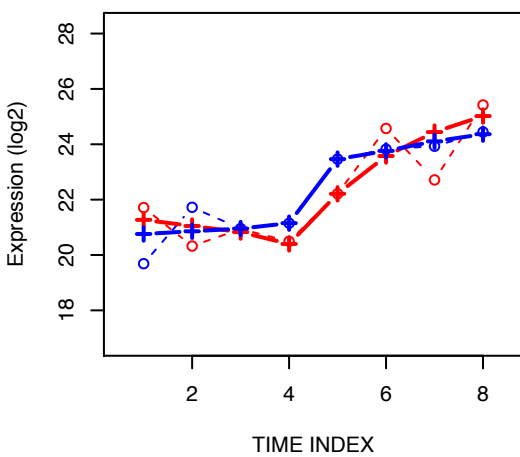
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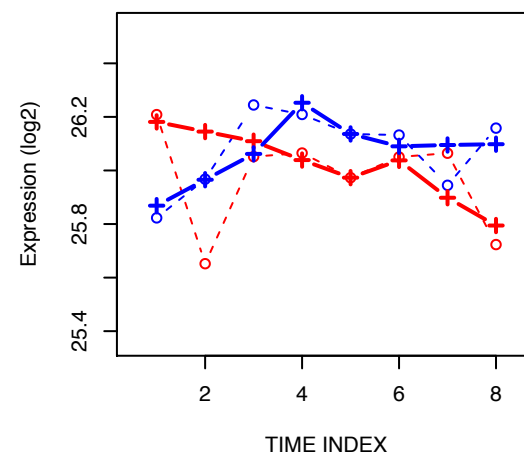
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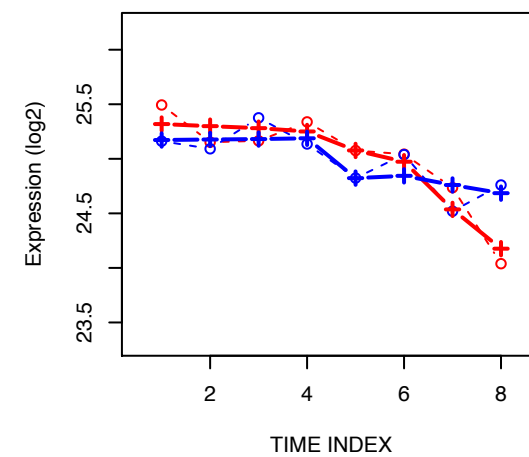
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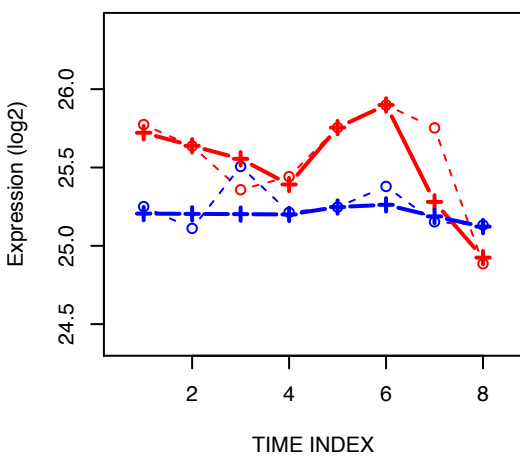
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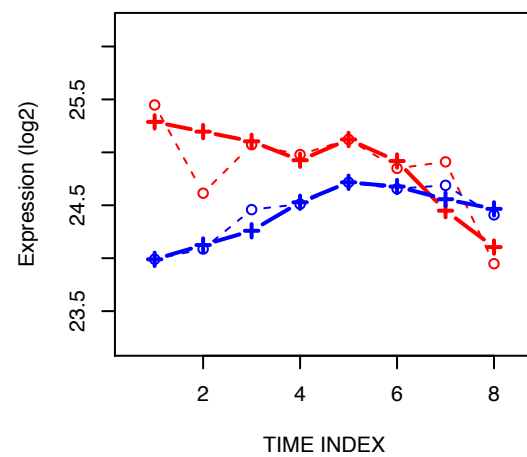
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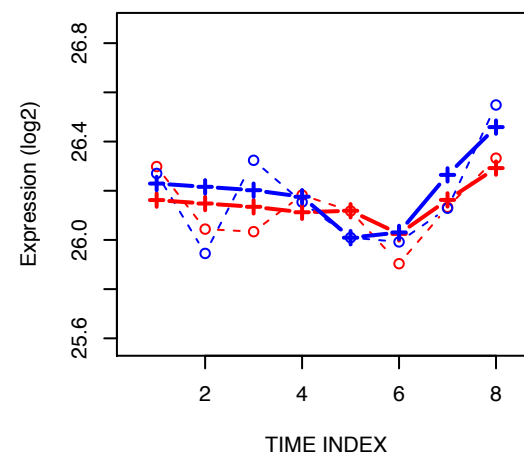
DSTN



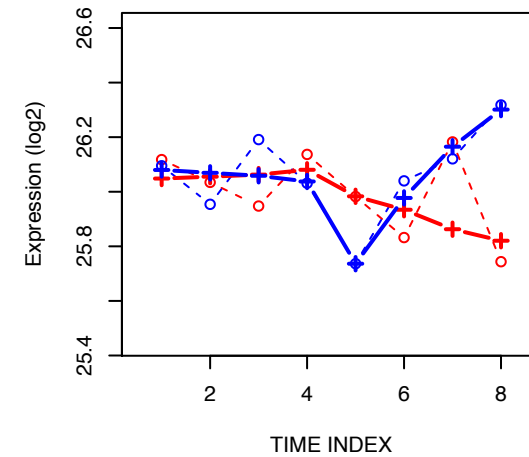
HIST1H1E



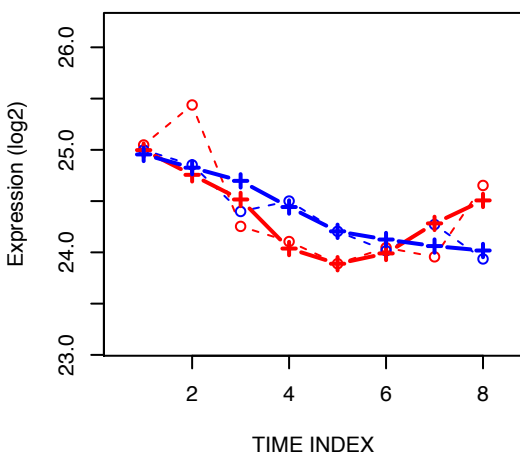
NQO1



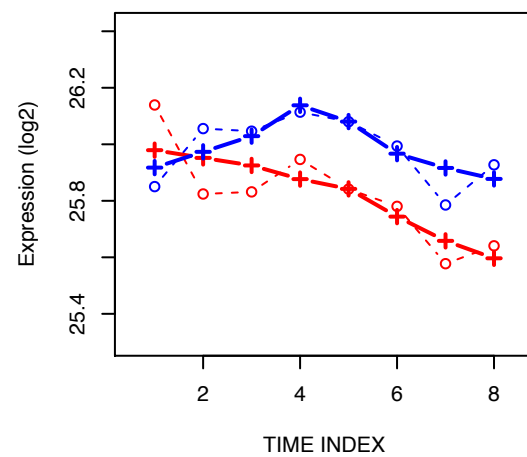
EPRS



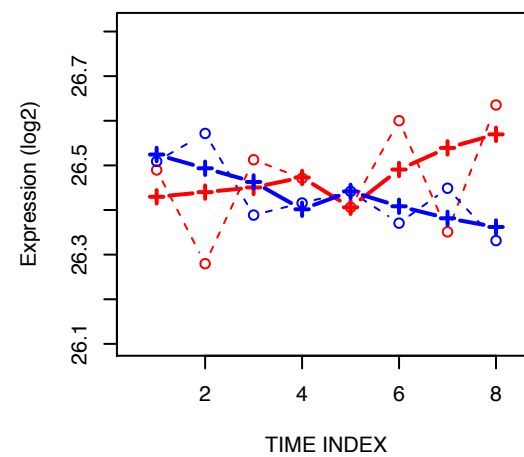
ITGB1



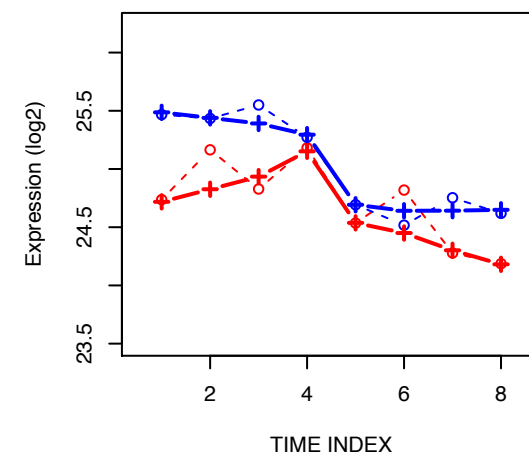
RPS13



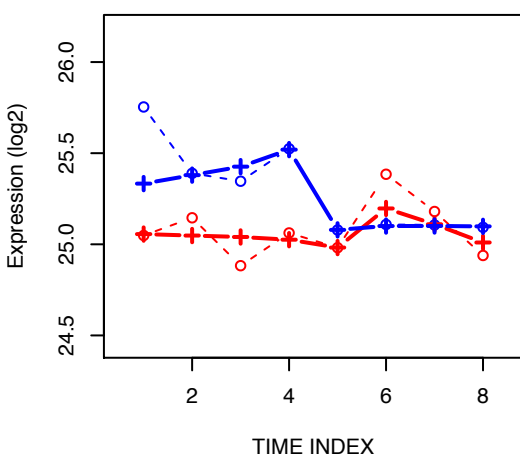
MDH2



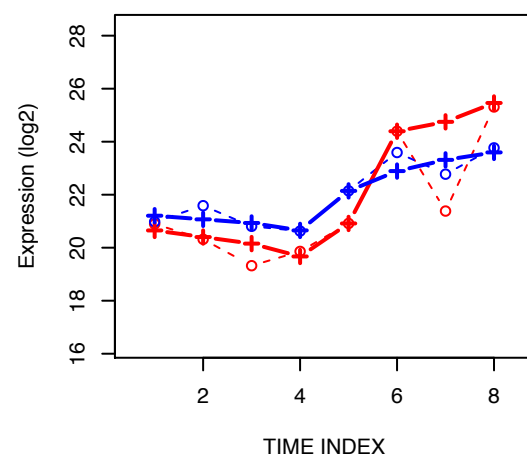
ILF3



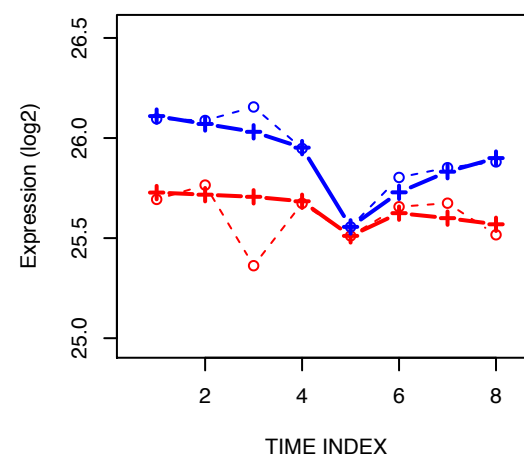
EEF1B2



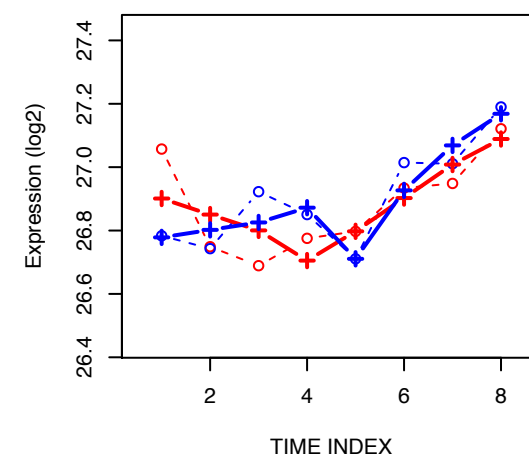
TNPO1



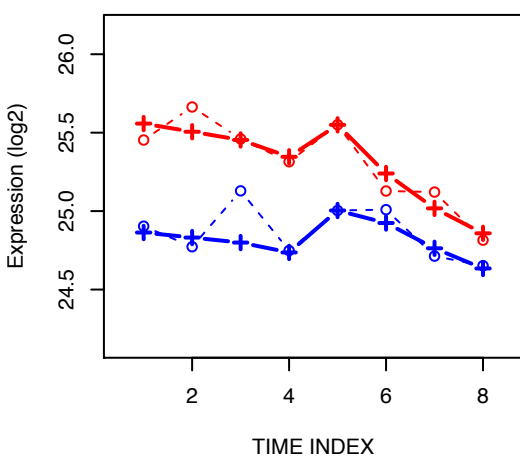
TNPO1



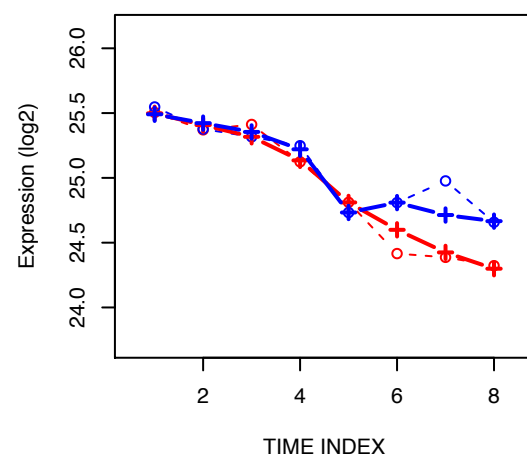
PHGDH



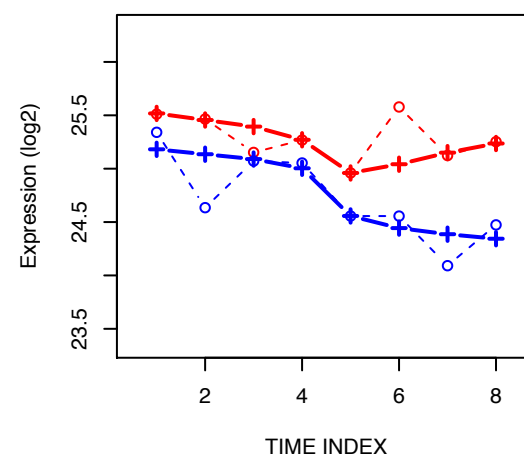
NUDC



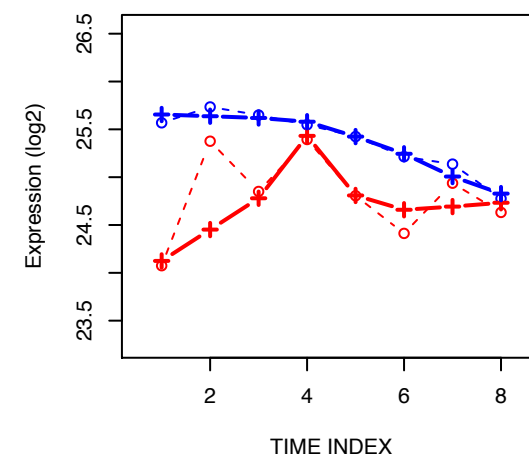
DNAJA1



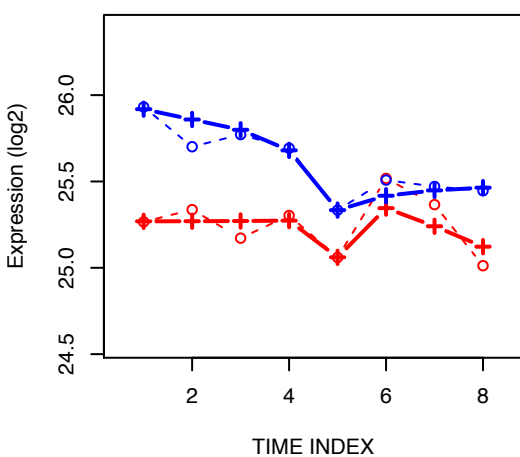
SFN



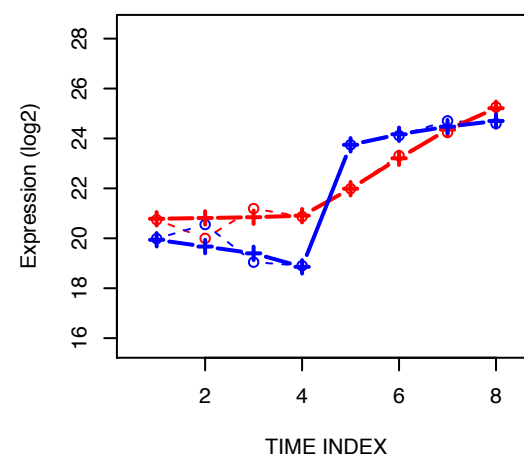
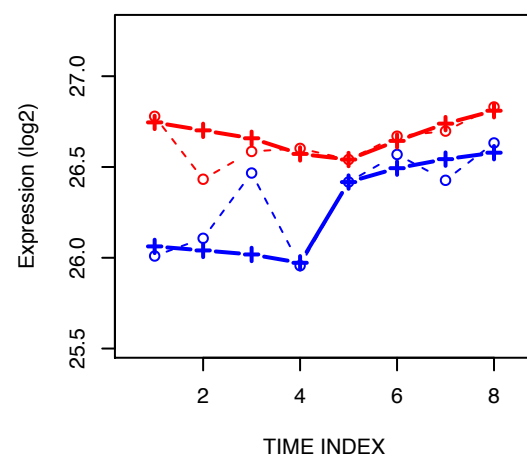
FUS



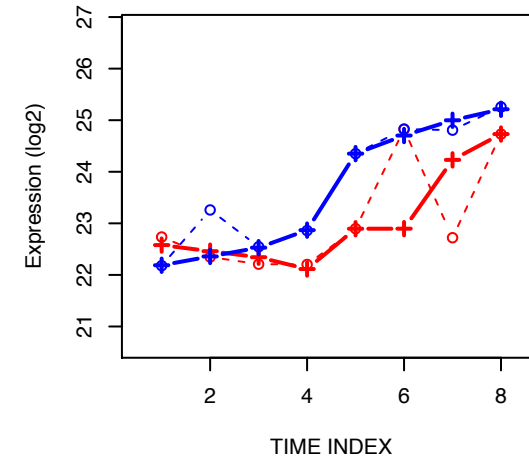
IPO7



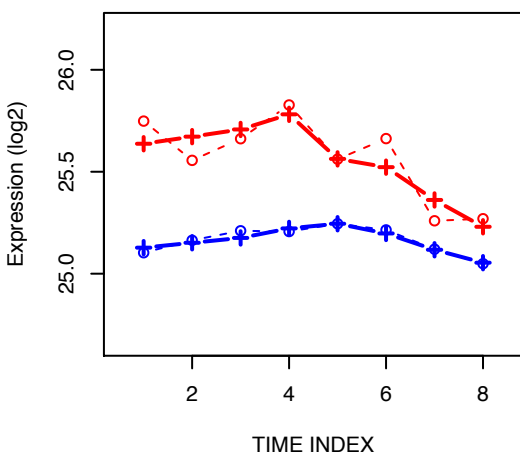
RPL18



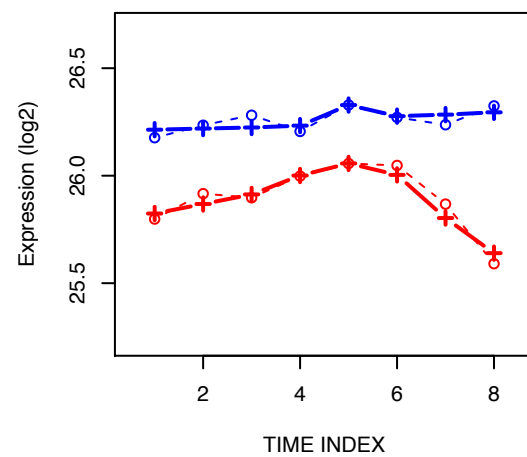
KCNH1



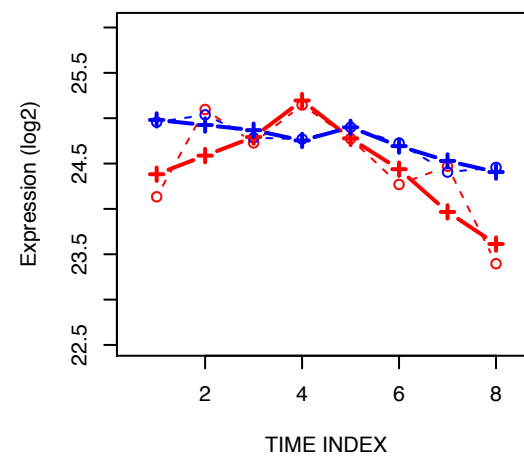
RPL22



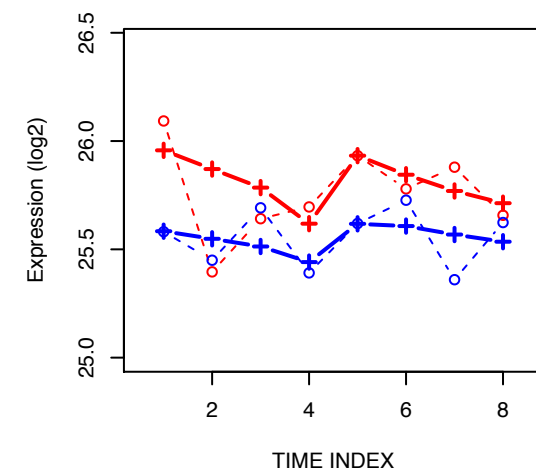
FKBP4



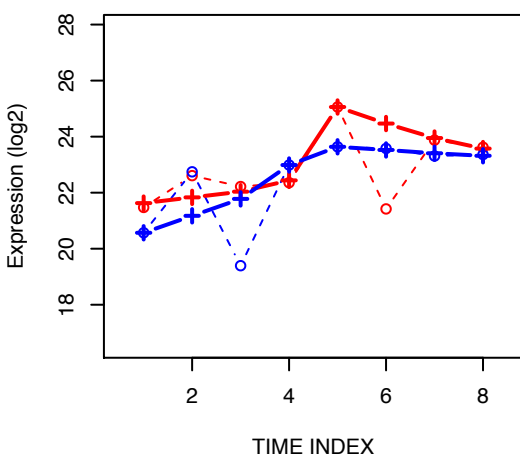
PSMA5



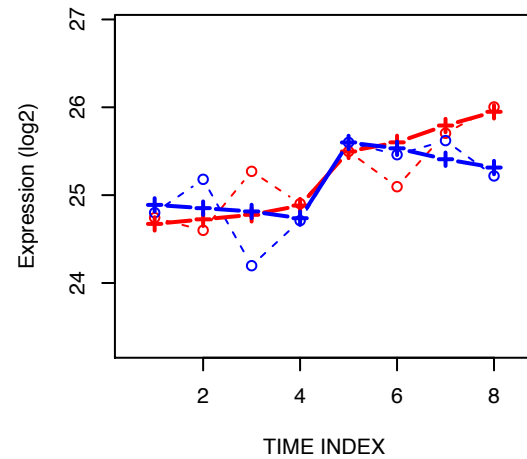
RPS20



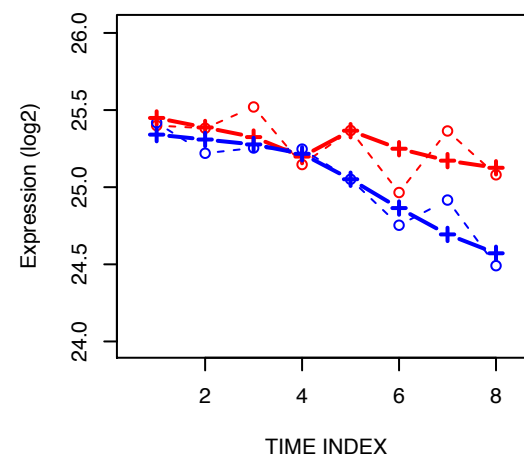
BAZ1A



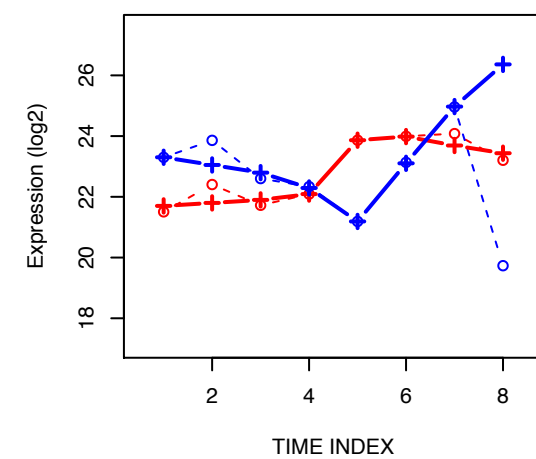
SLC25A3



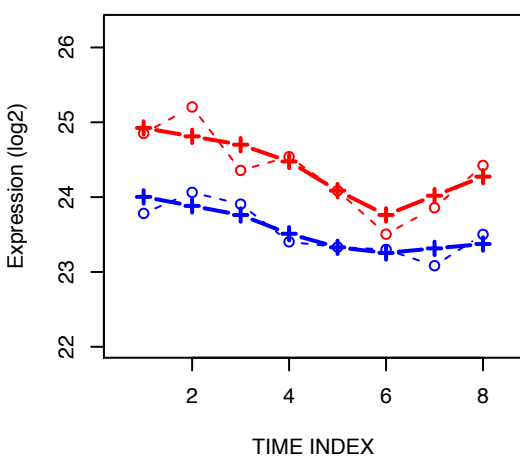
APEX1



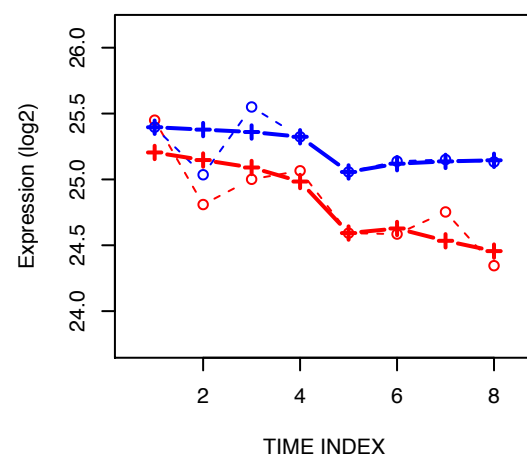
TUBB2A



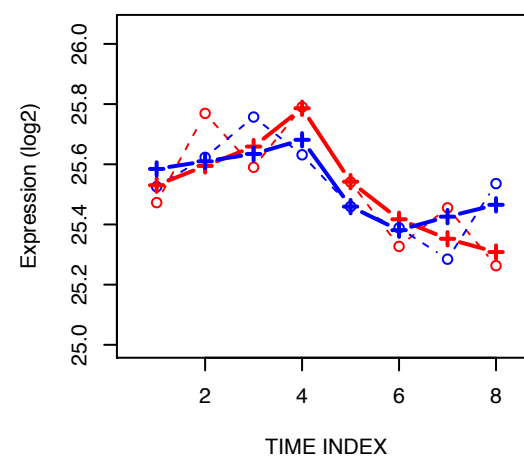
CD59



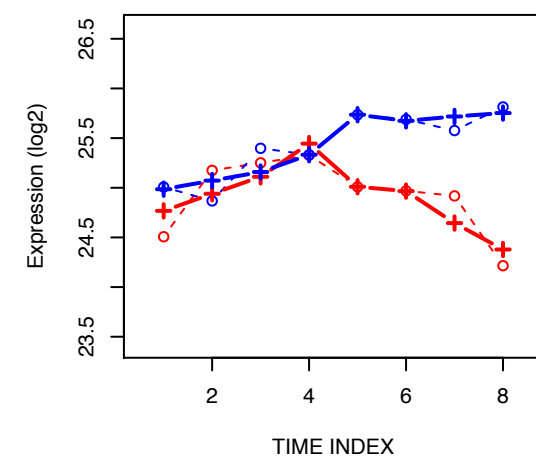
CDKN2A



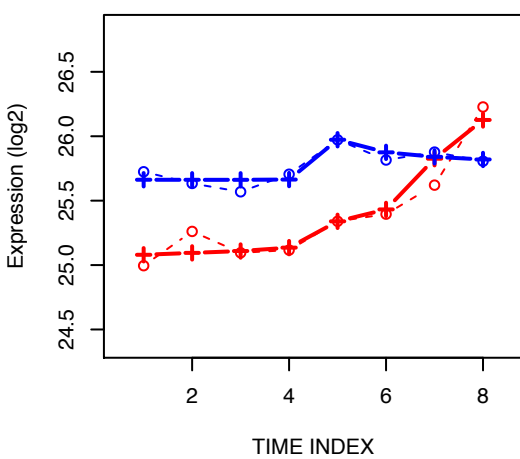
G3BP1



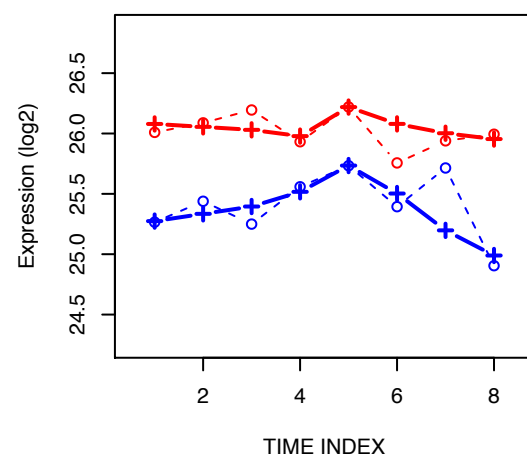
RPL21



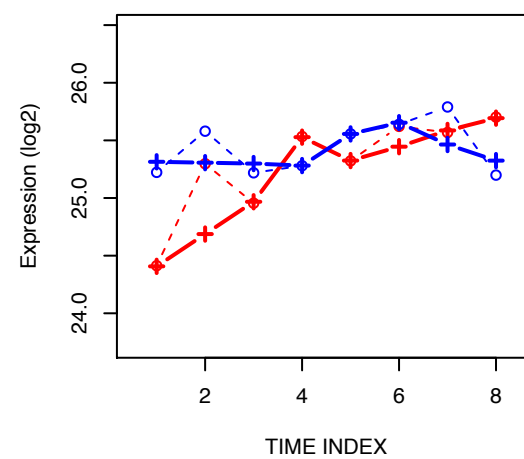
TFRC



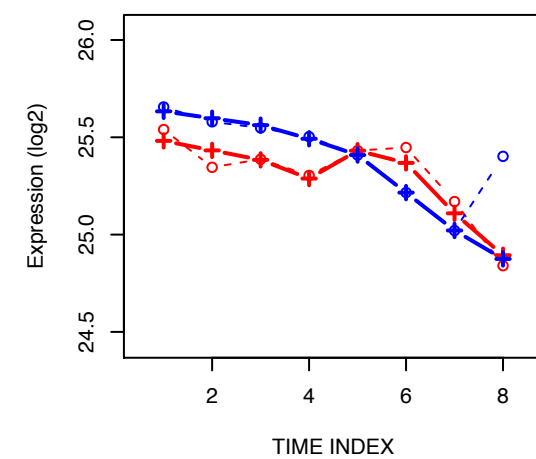
H2AFY



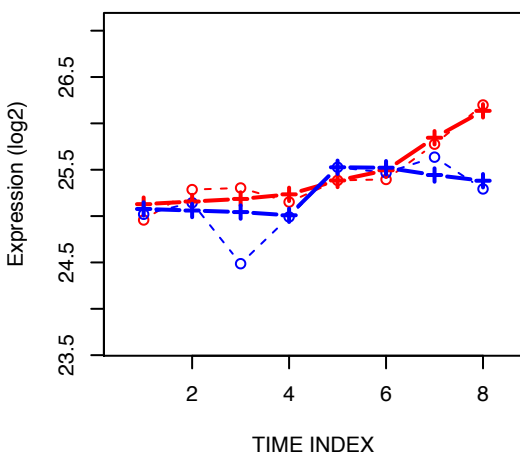
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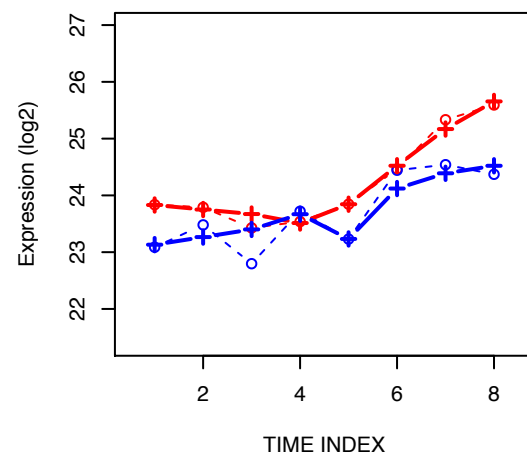
ACTR3



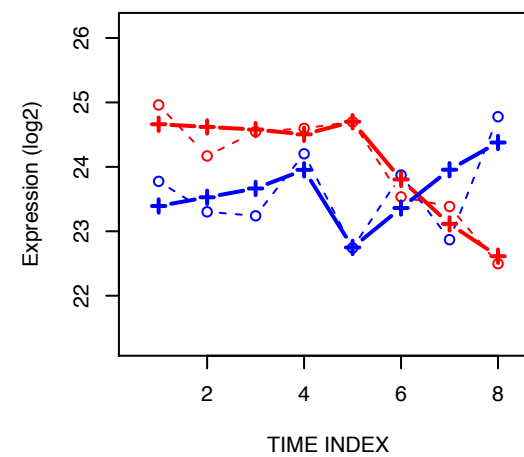
VDAC2



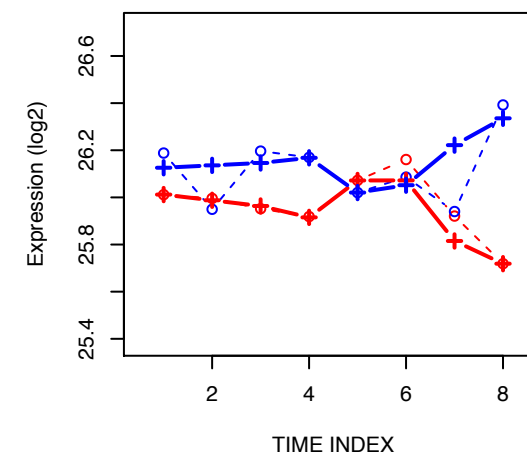
MANF



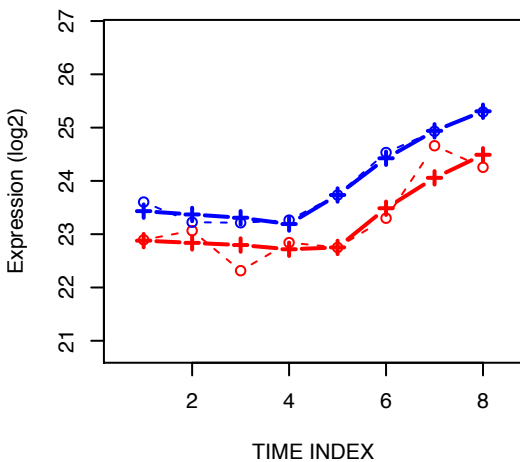
MDC1



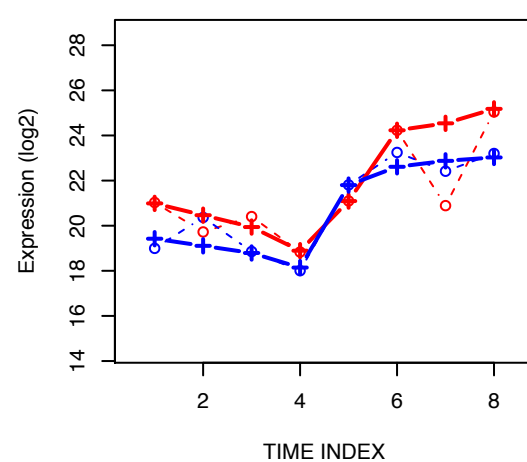
TCP1



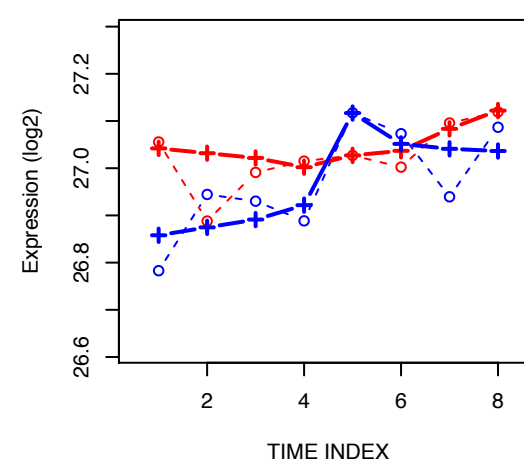
FTH1



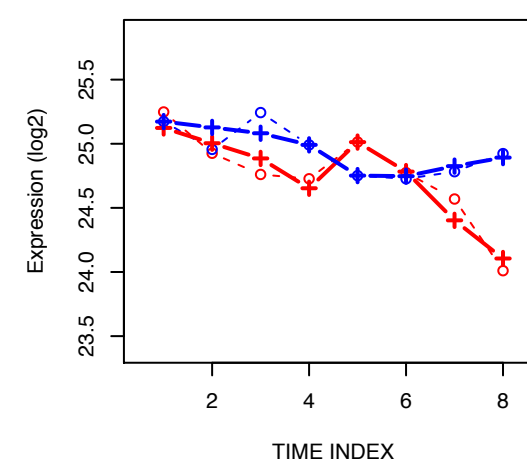
RPS8



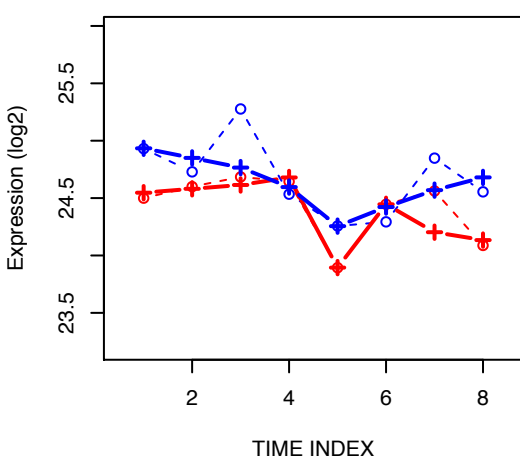
RPS8



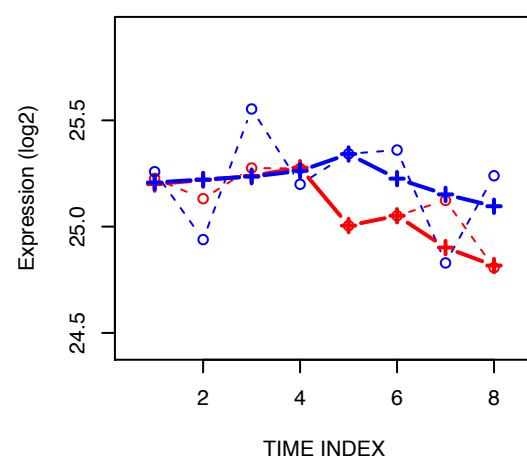
DUT



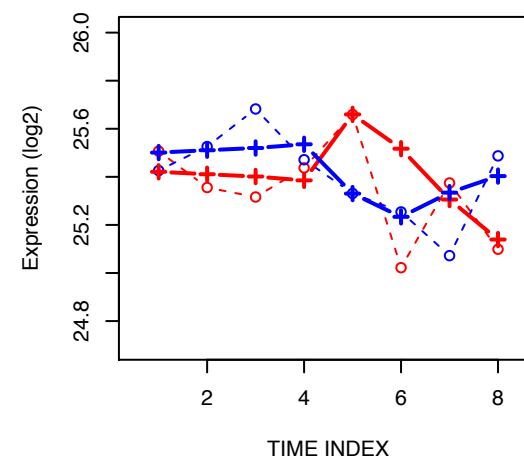
ANXA6



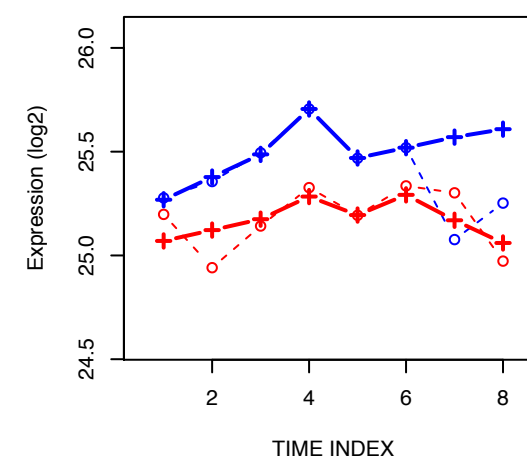
TBCA



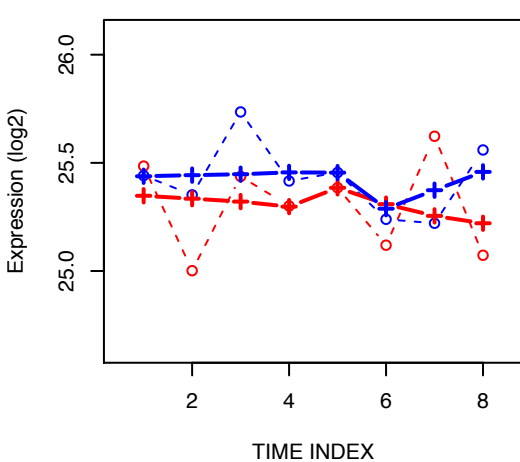
MAP4



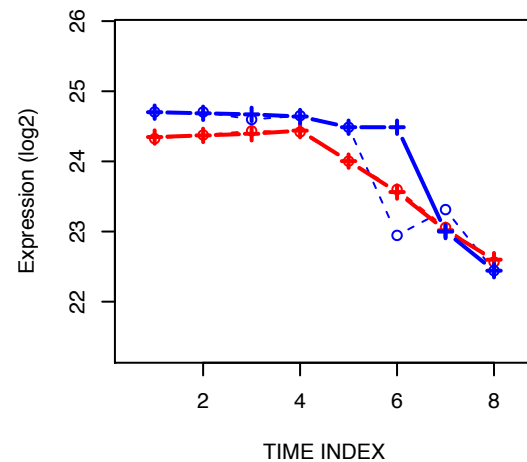
RPL19



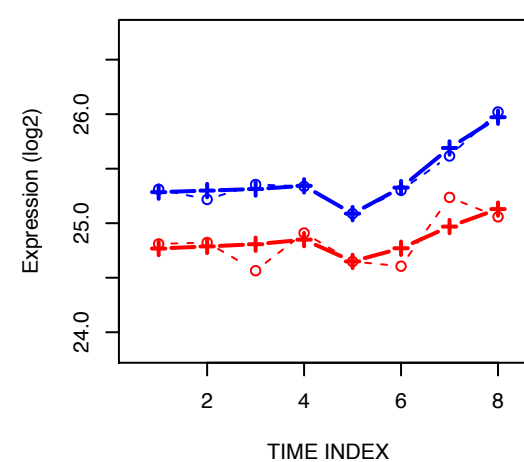
HDGF



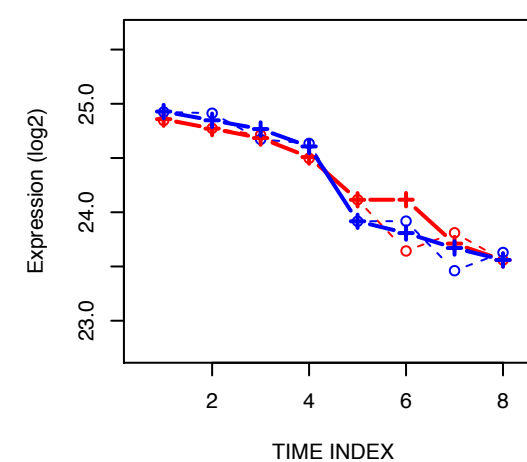
PALLD

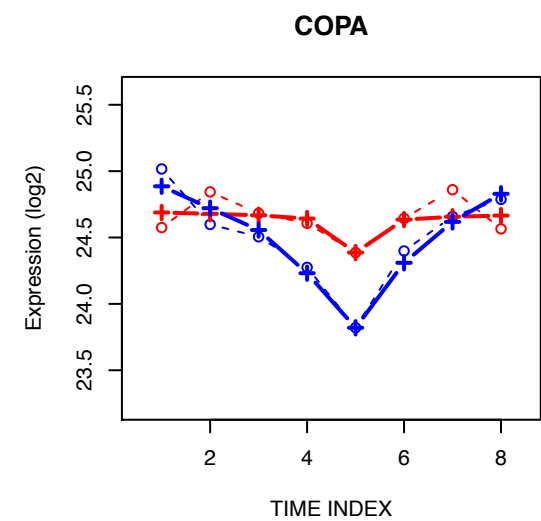
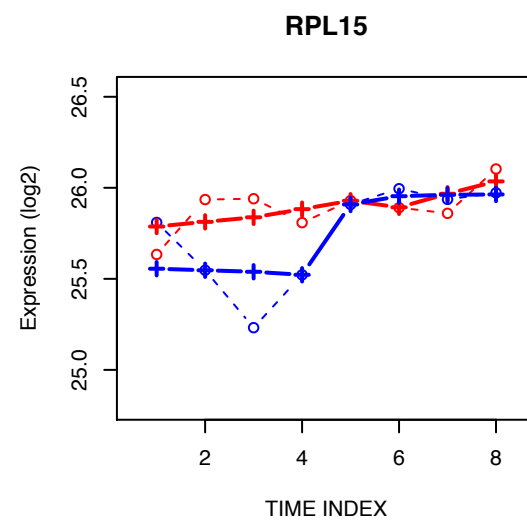
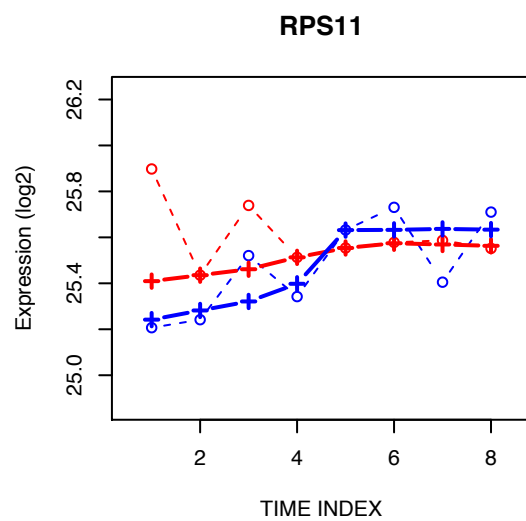
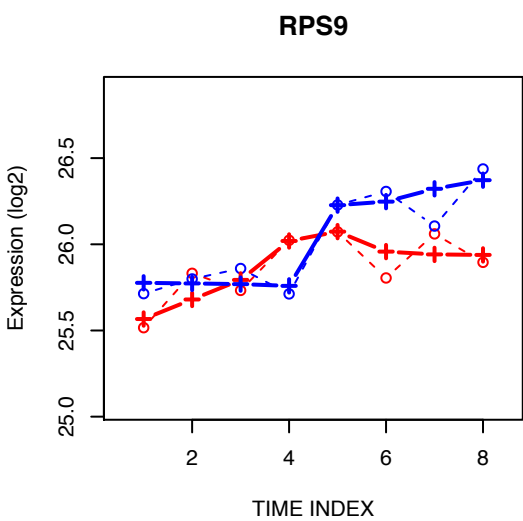
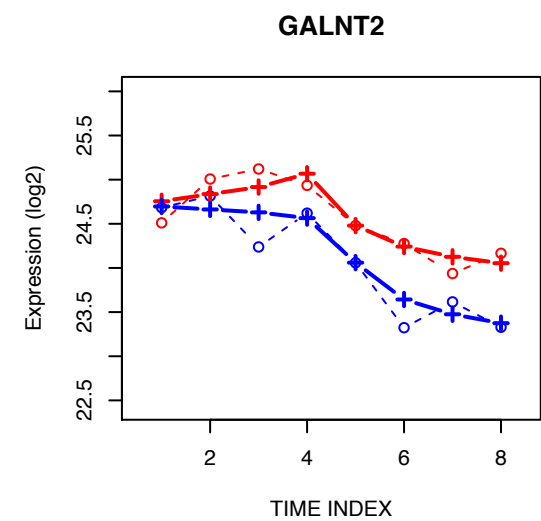
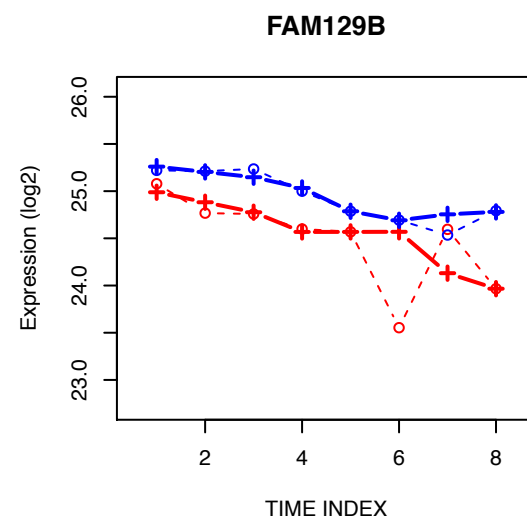
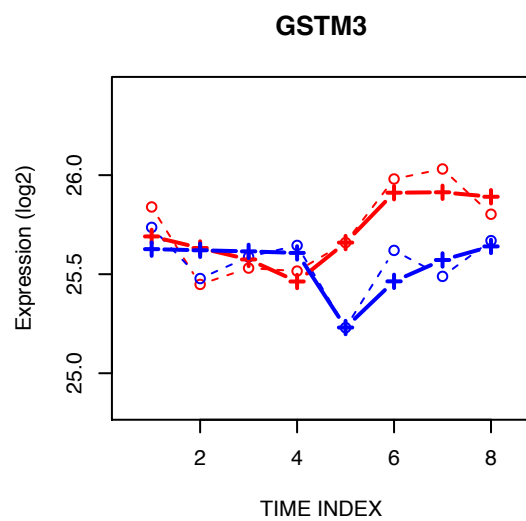
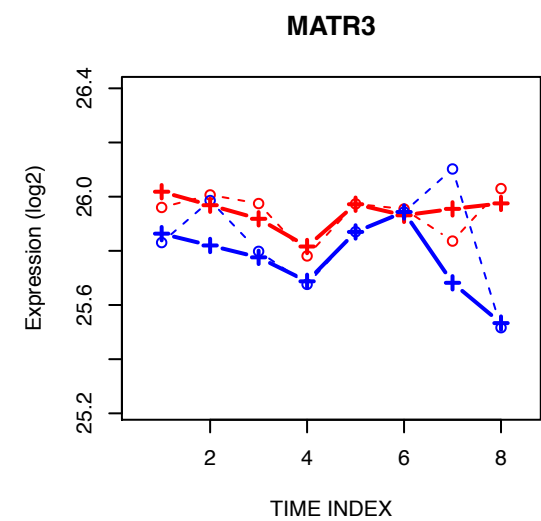
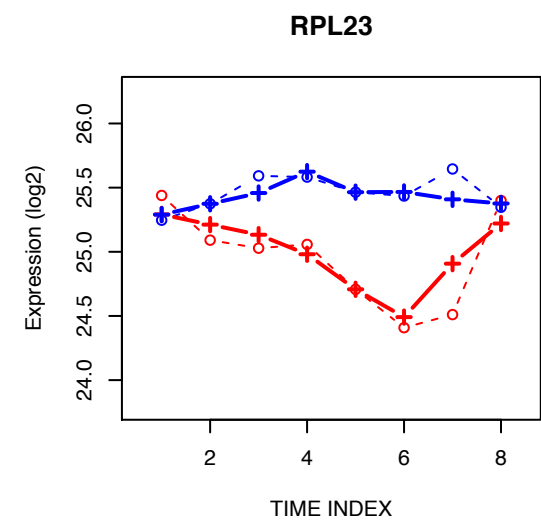
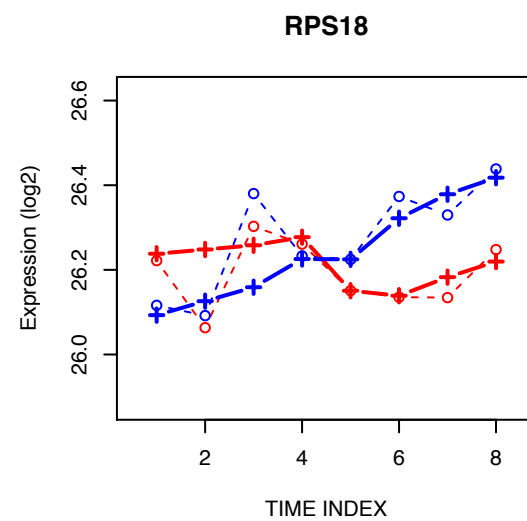
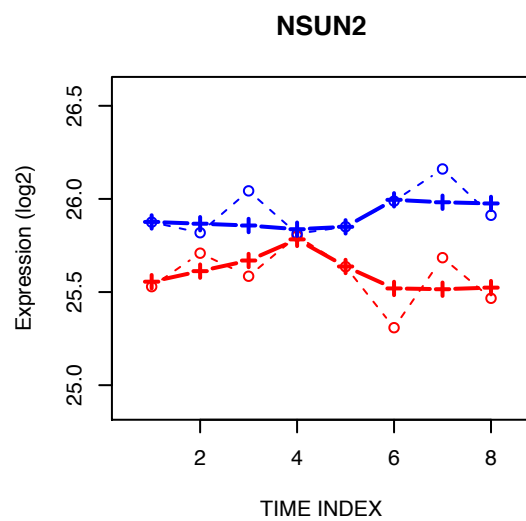
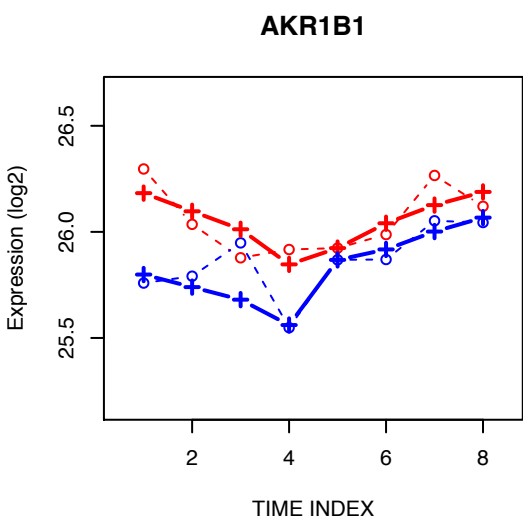
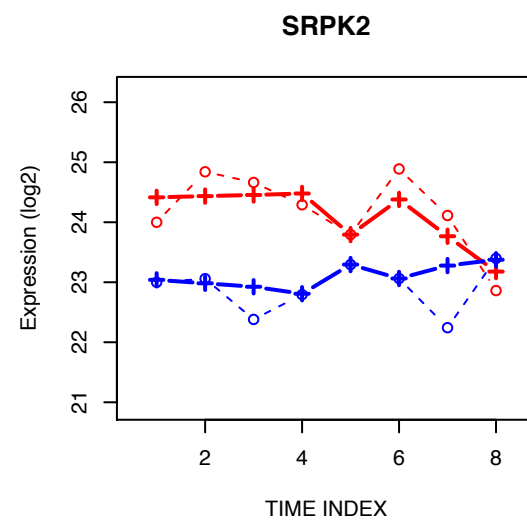
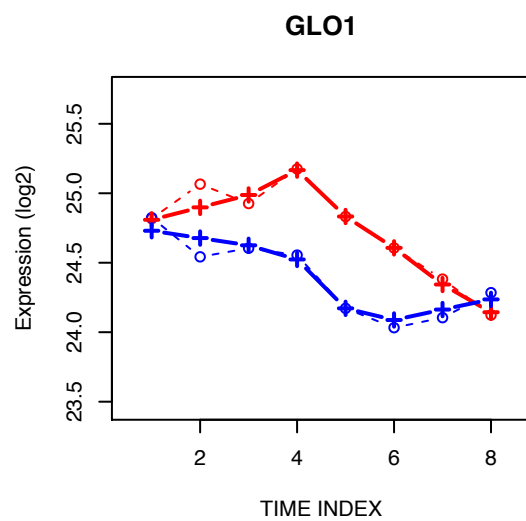
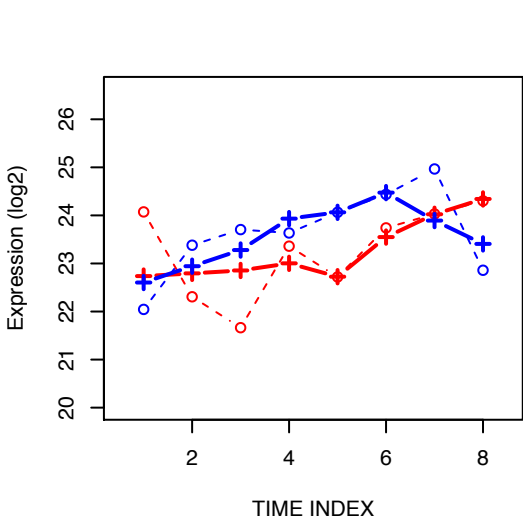


UGDH

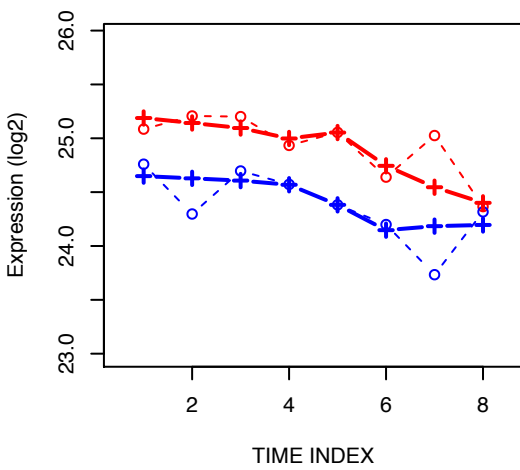


CTNNA1

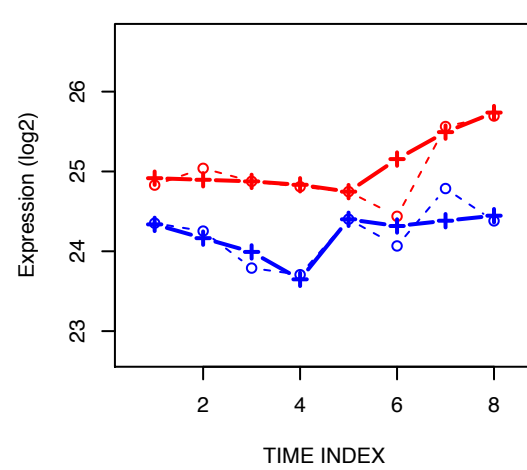




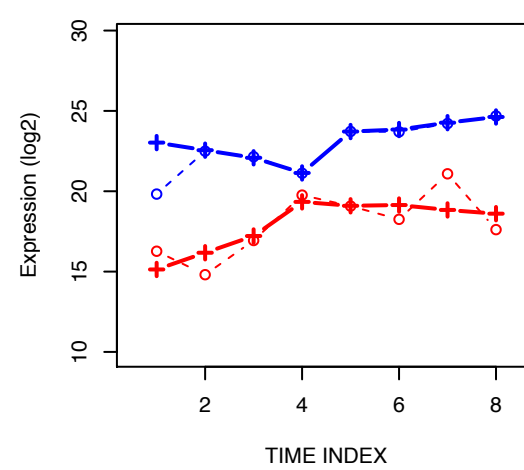
CDC42



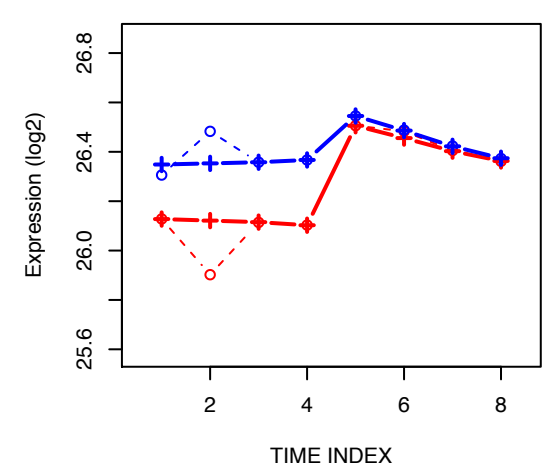
HLA-C



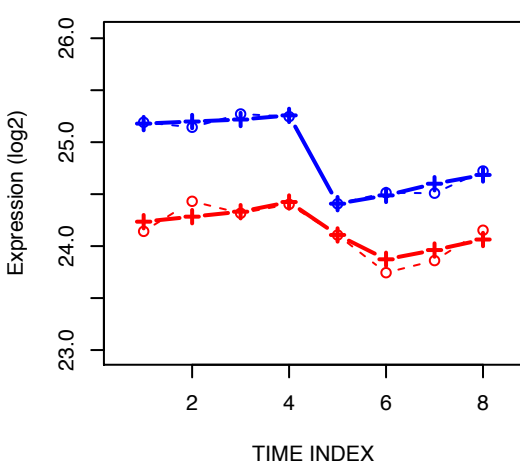
HBA1



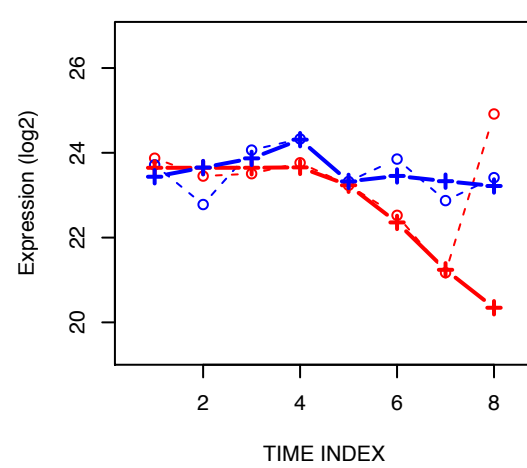
RPL12



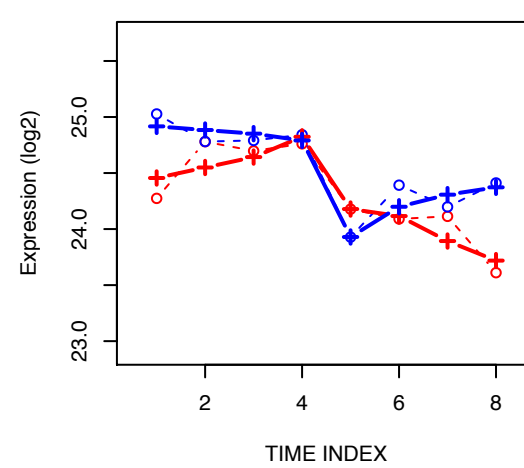
BTF3



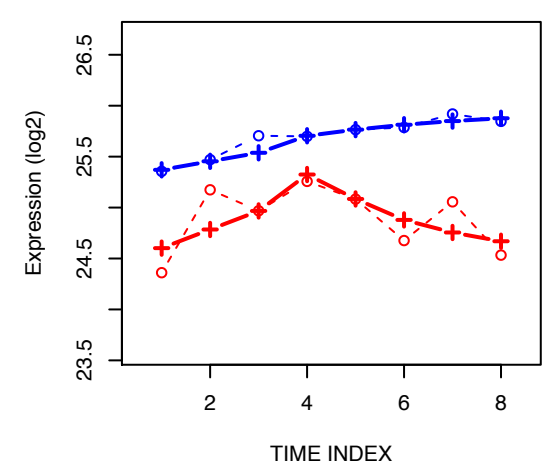
MT2A;MT1G



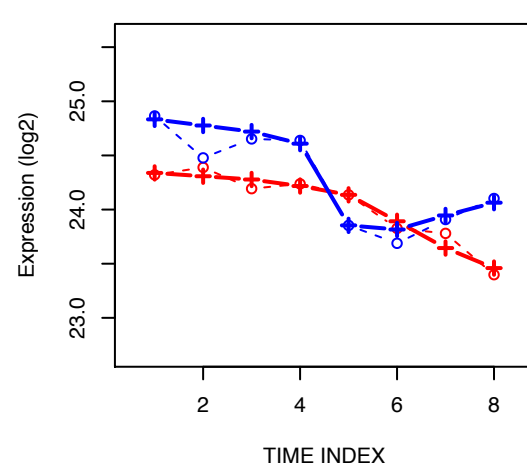
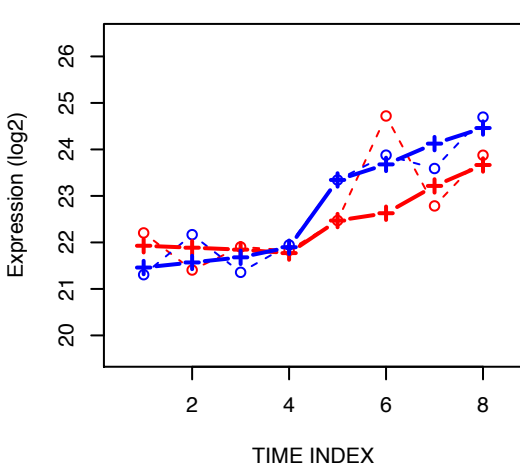
XPO1



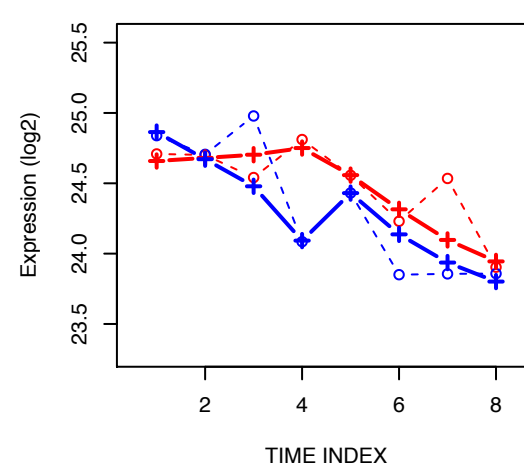
RPL10;RPL10L



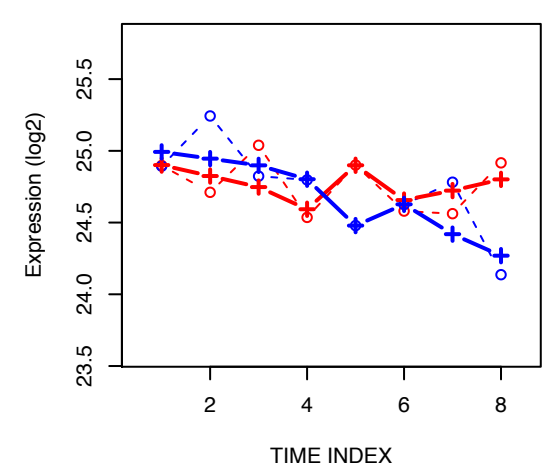
UBE2L3



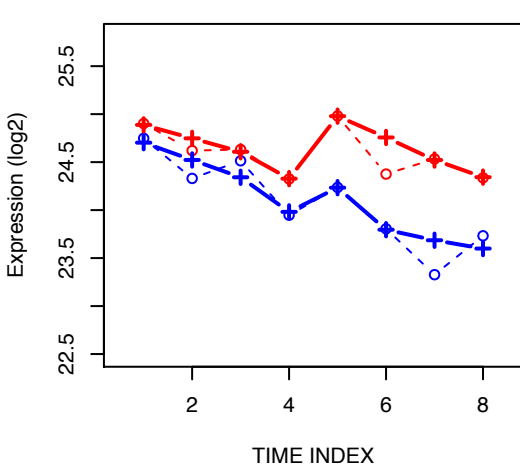
KHSRP



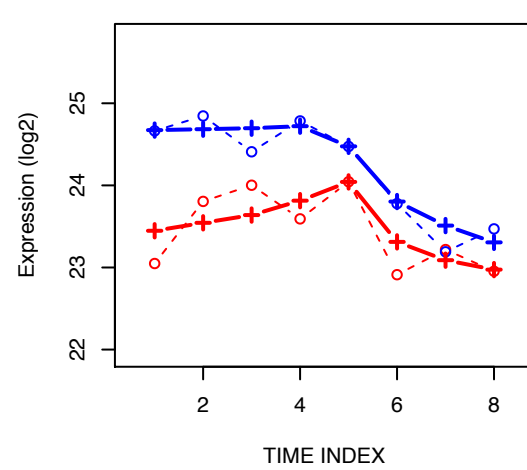
PRPF8



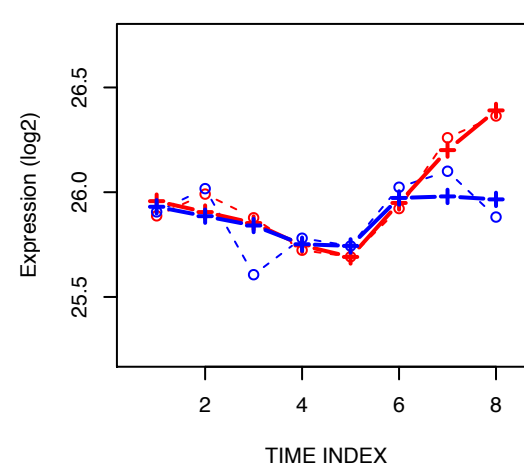
MARCKS



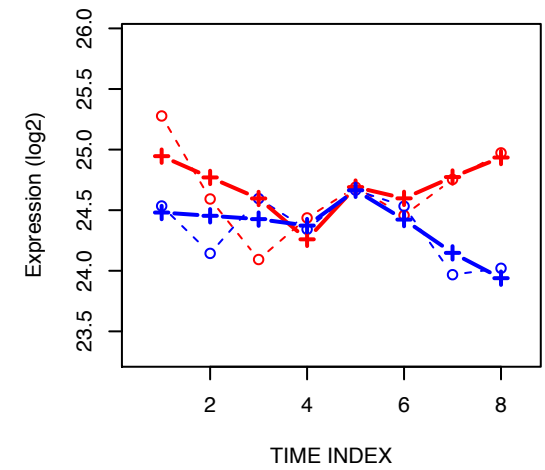
S100A10

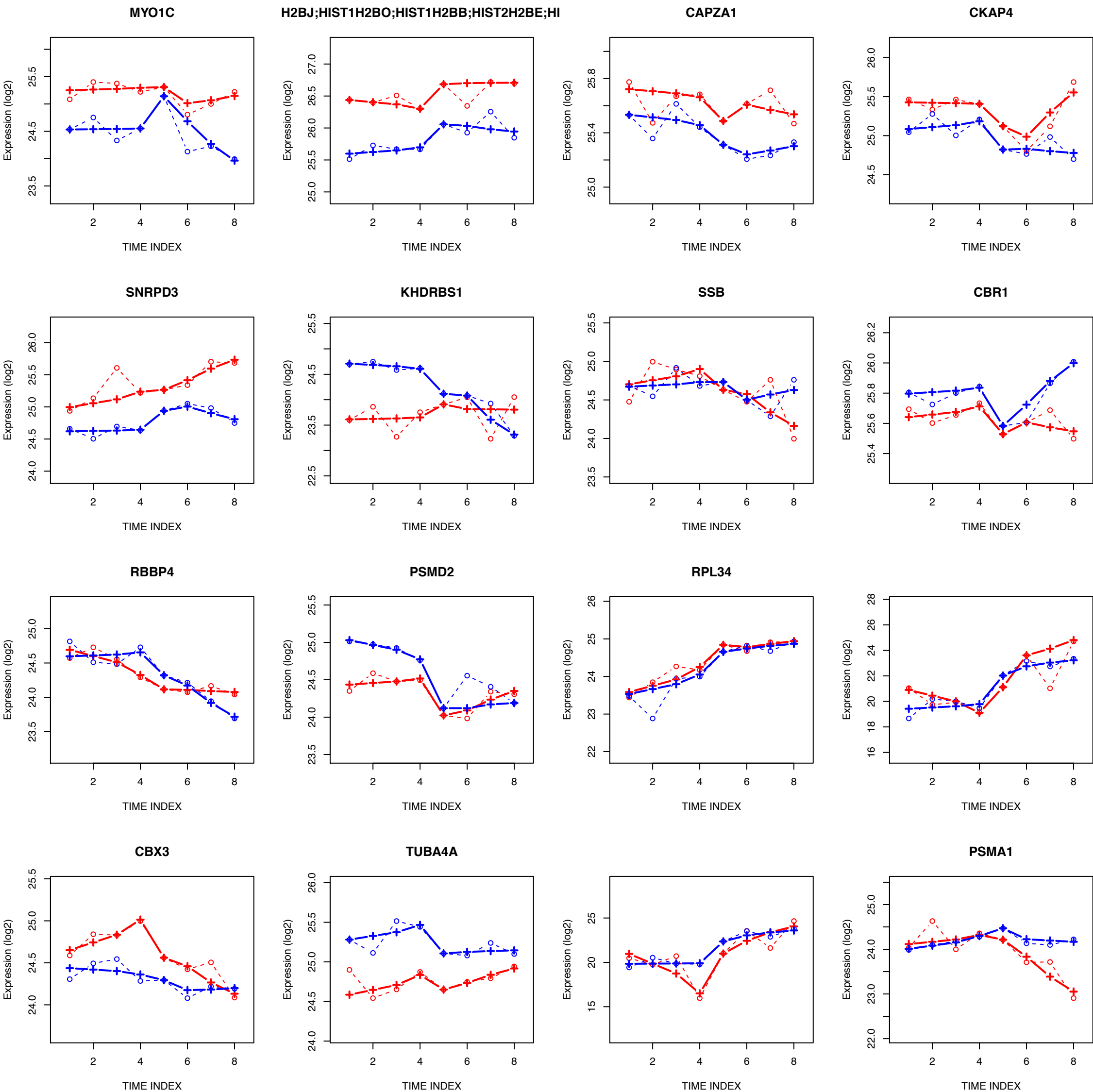


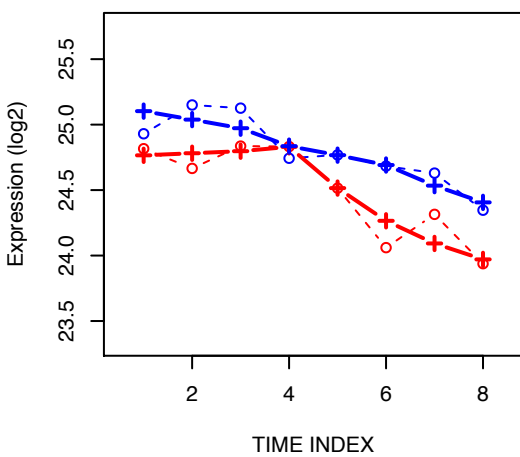
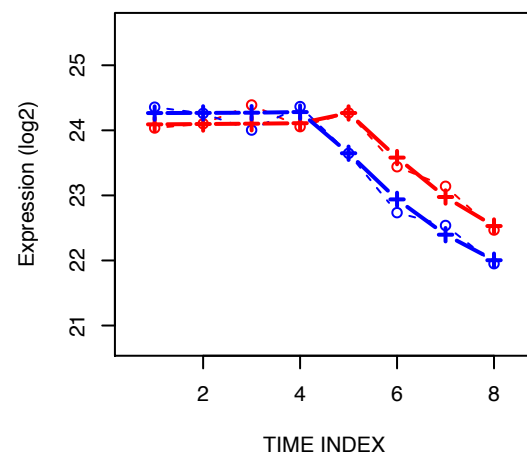
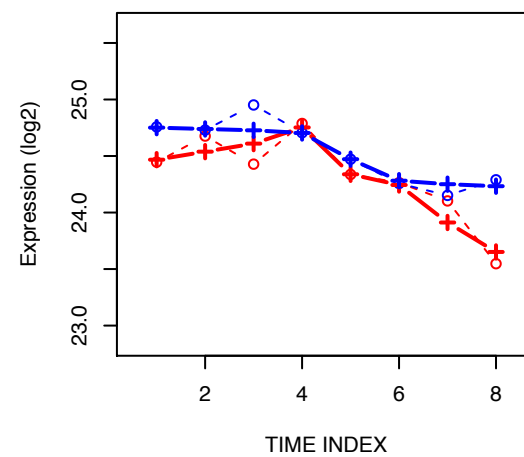
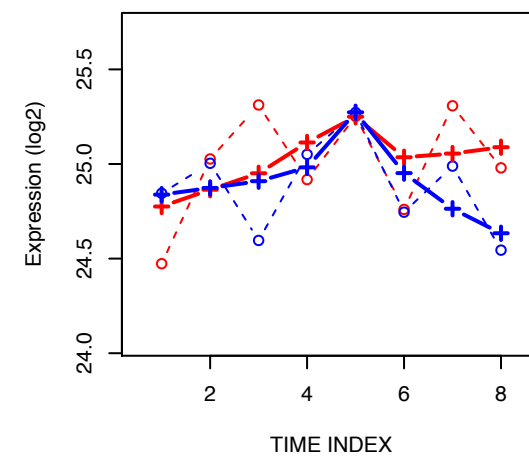
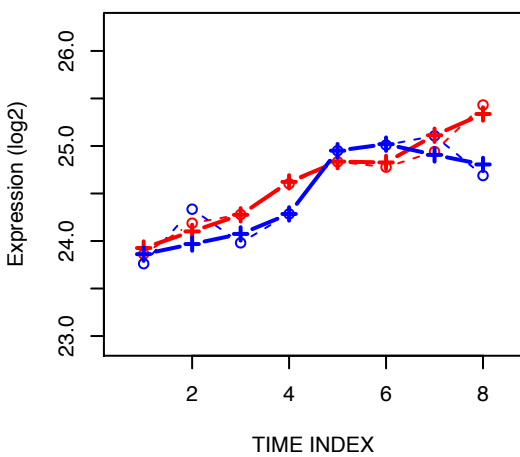
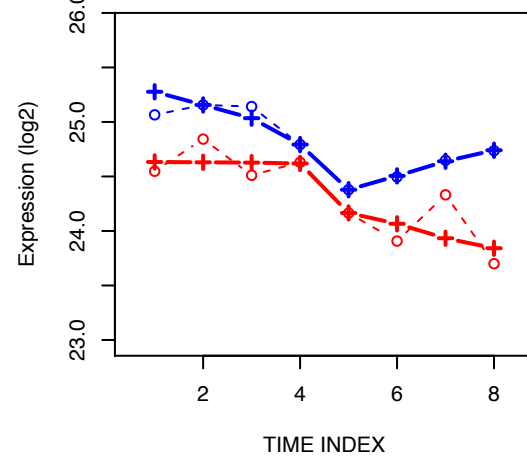
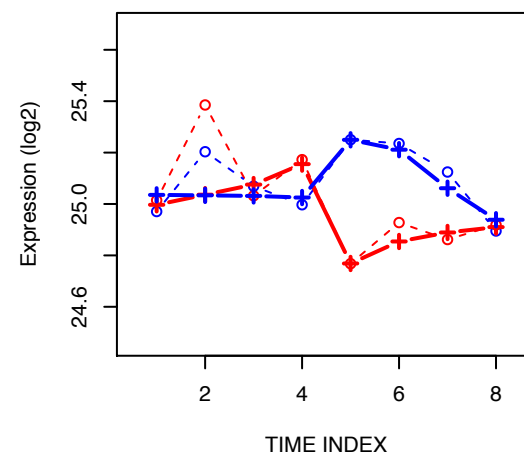
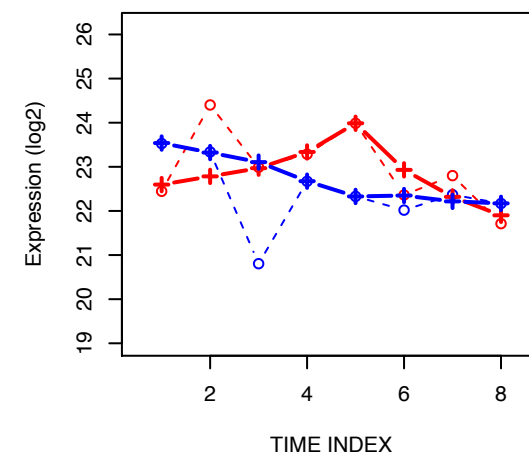
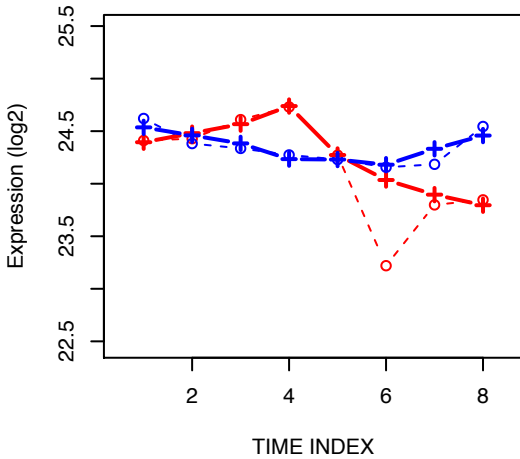
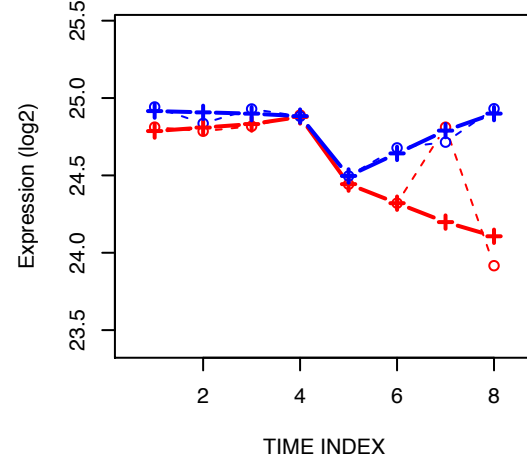
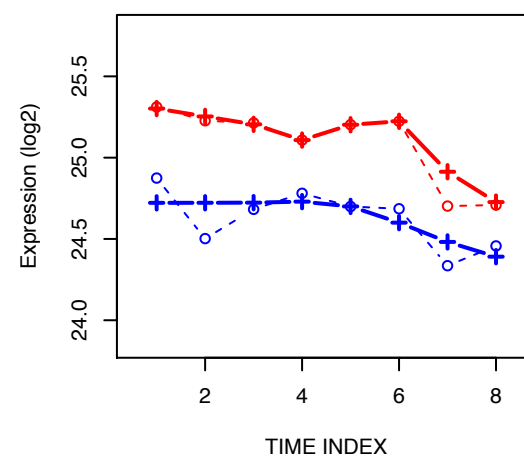
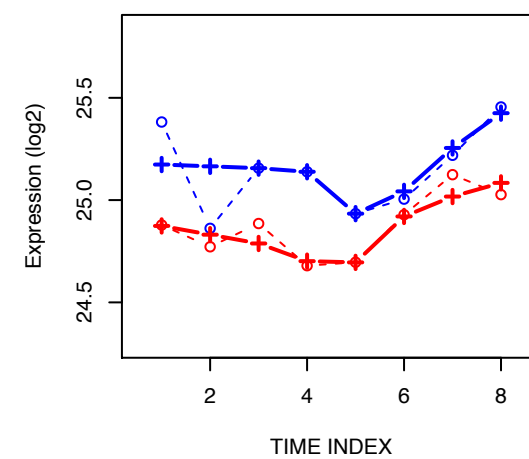
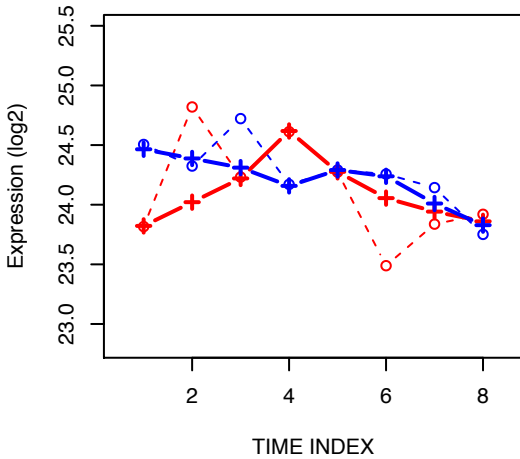
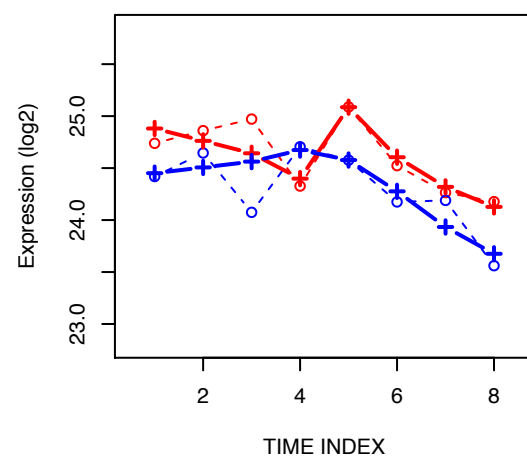
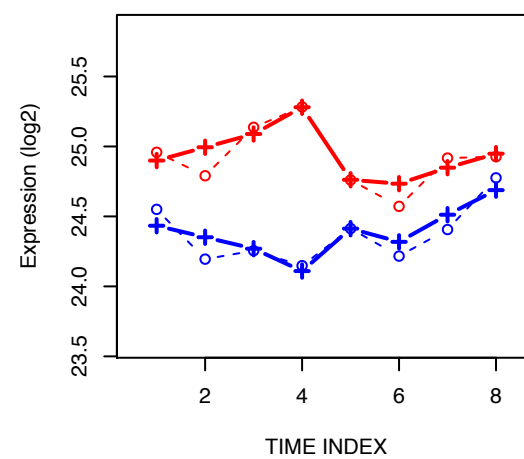
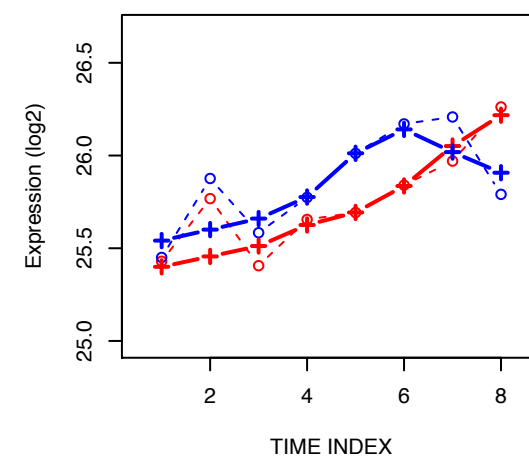
SND1



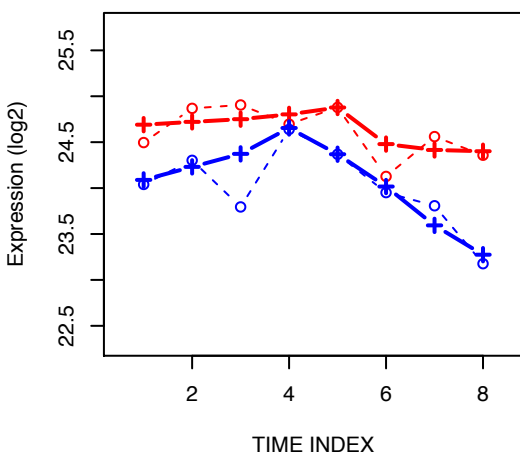
RPL29



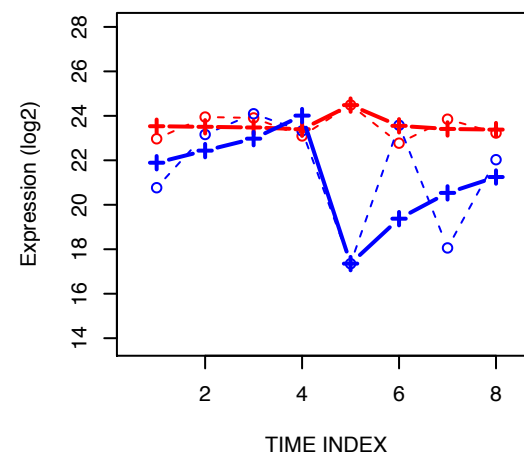


HNRNPAB**LIMA1****CAPRIN1****RSL1D1****SLC25A5****EIF3A****RPS10****HMGN2;HMGN2P42****PCNA****LARS****RDX****PRDX5****HNRNPF****TMPO****AKR1C1****TUFM**

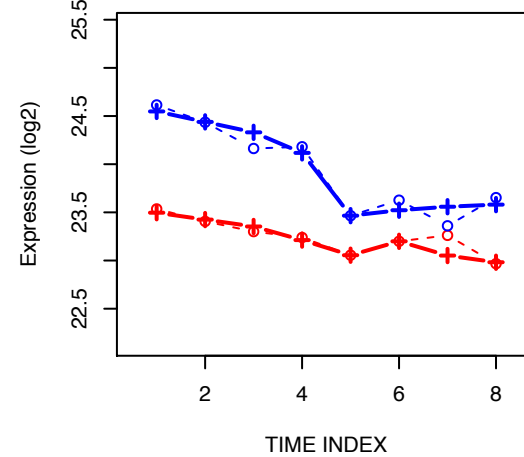
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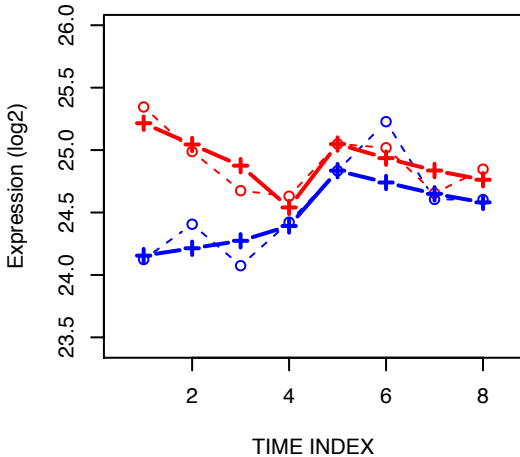
SRCAP



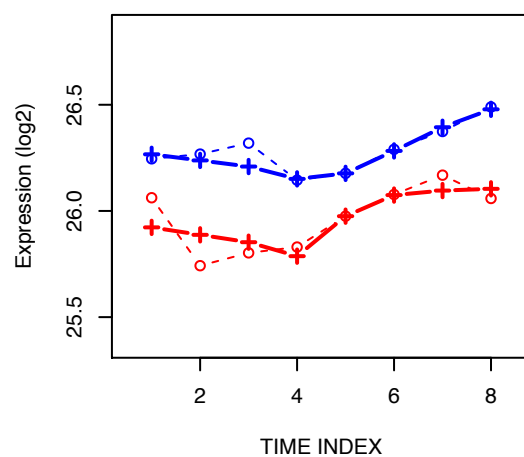
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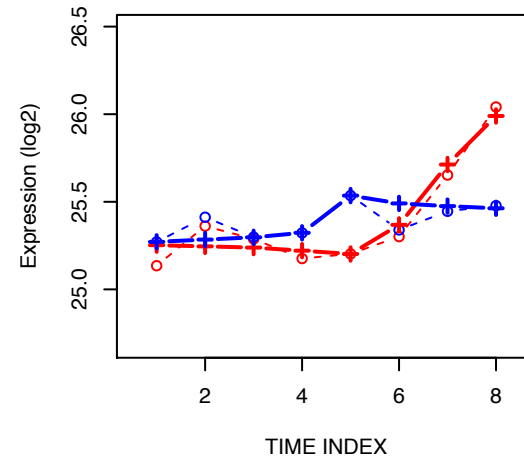
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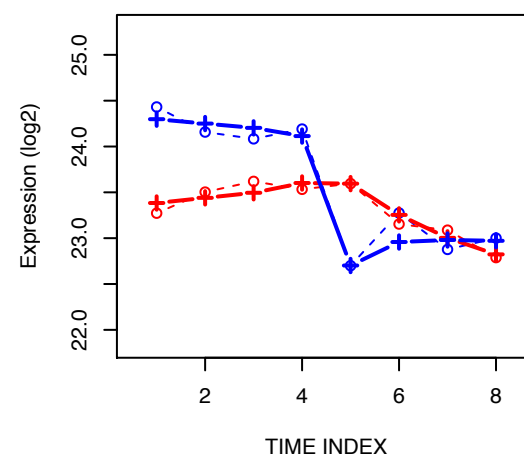
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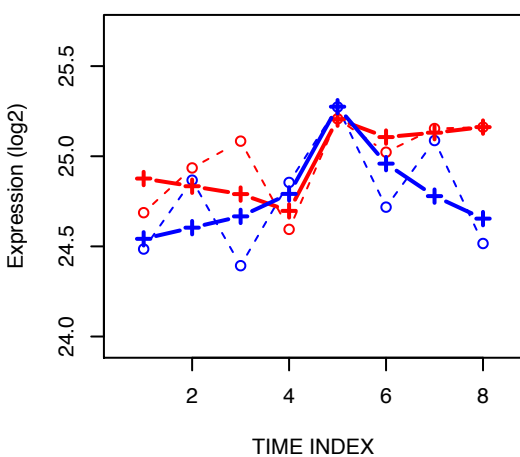
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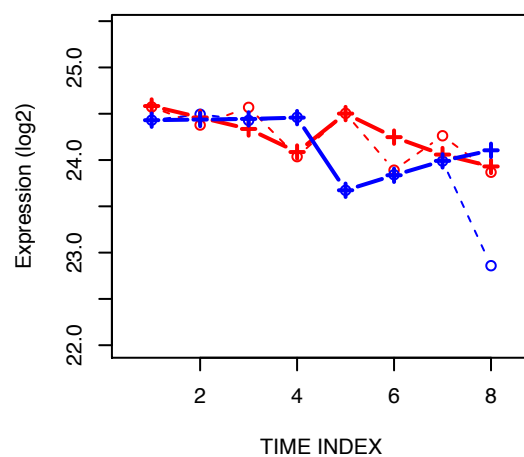
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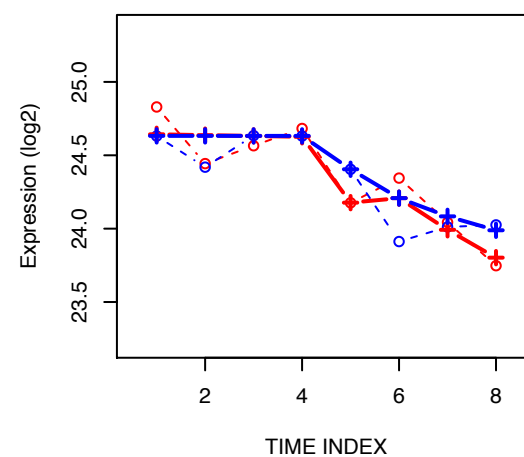
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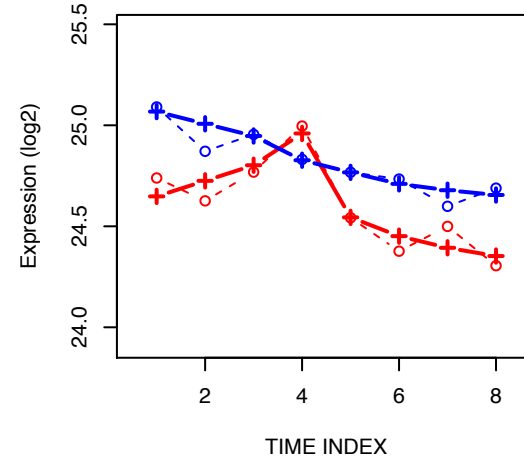
TPR



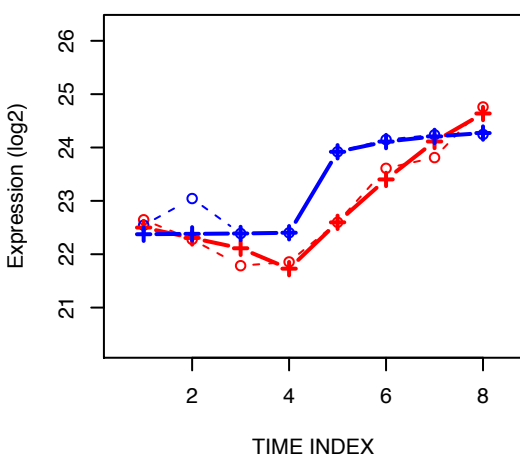
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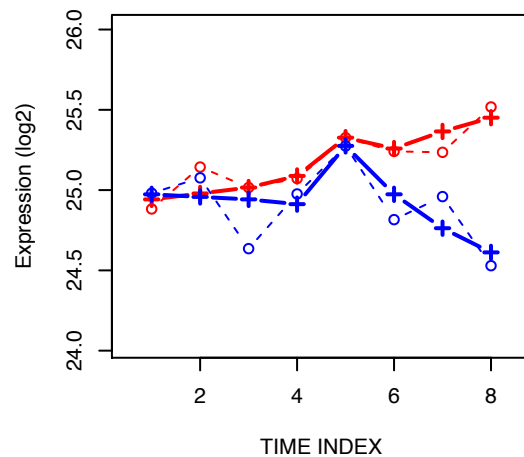
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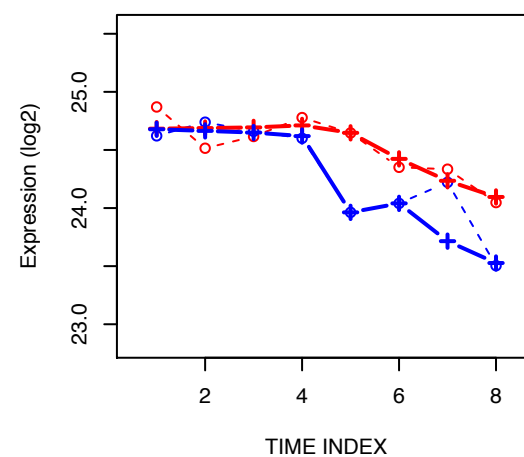
VCIPI1



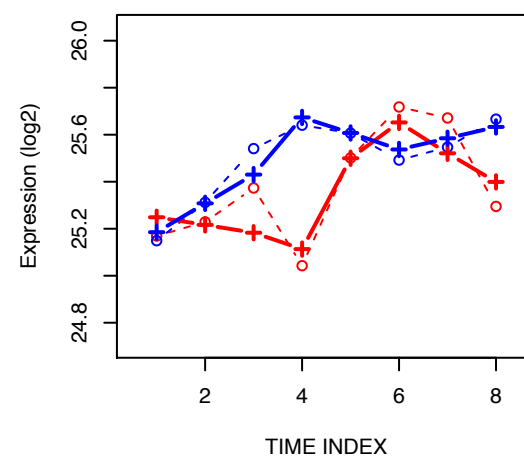
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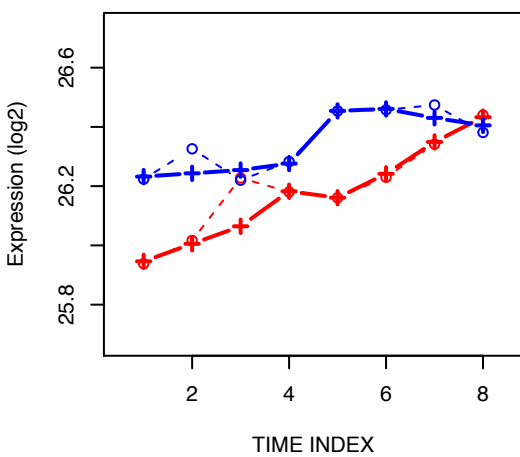
SF3B2



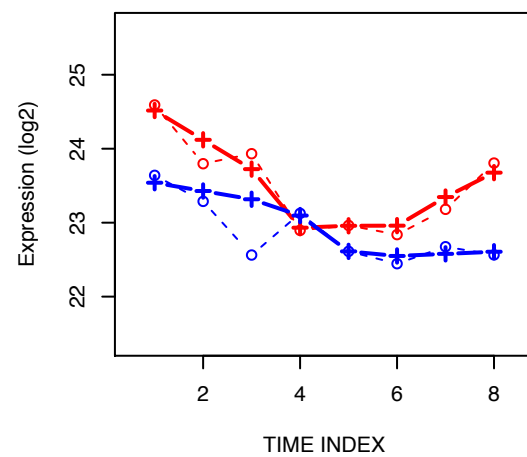
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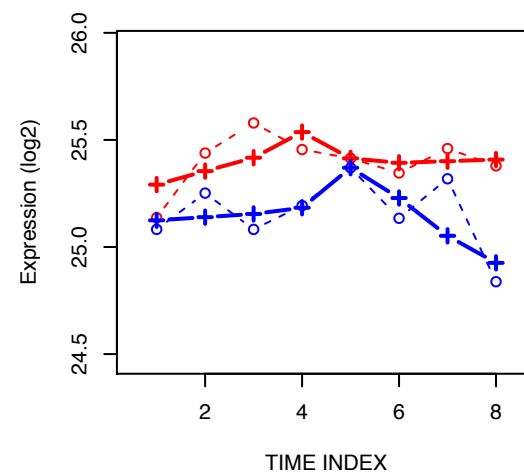
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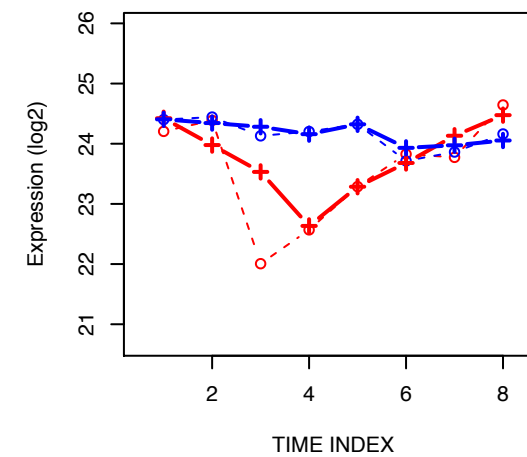
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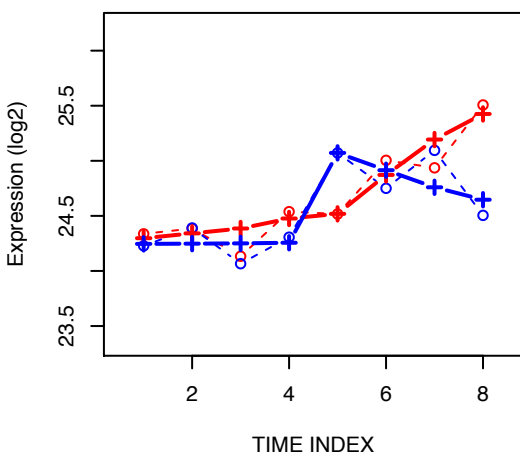
RBMX



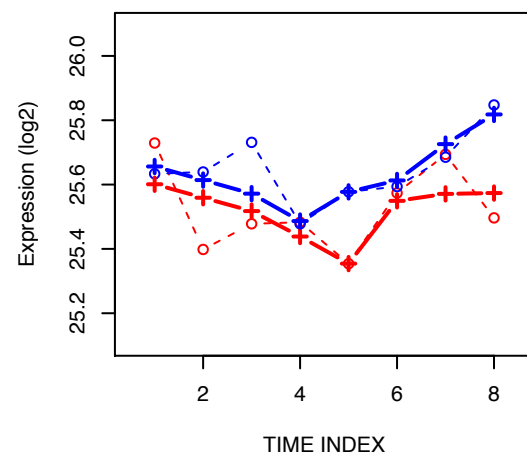
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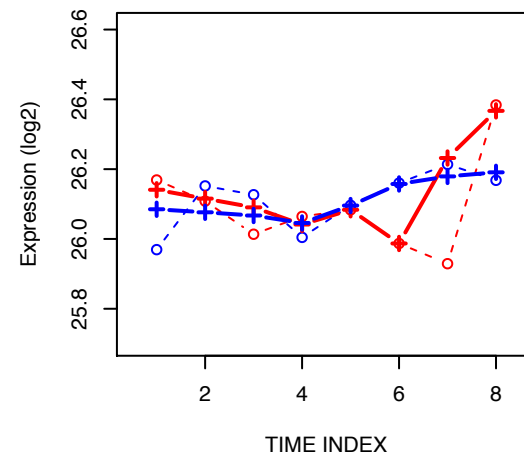
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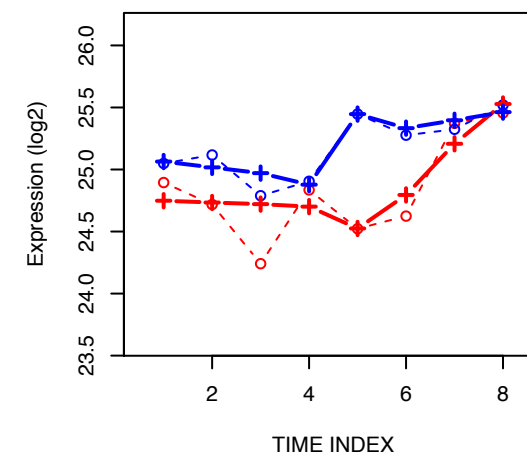
PRDX2



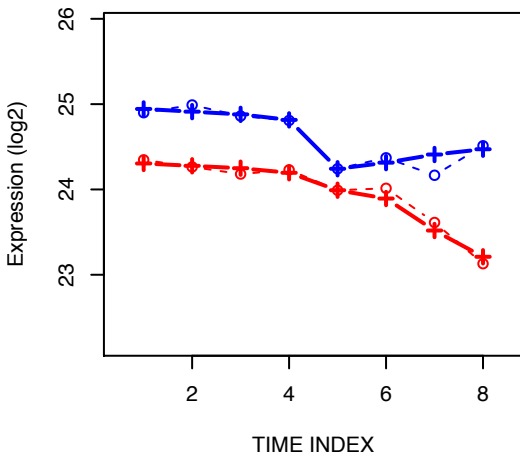
RPS5



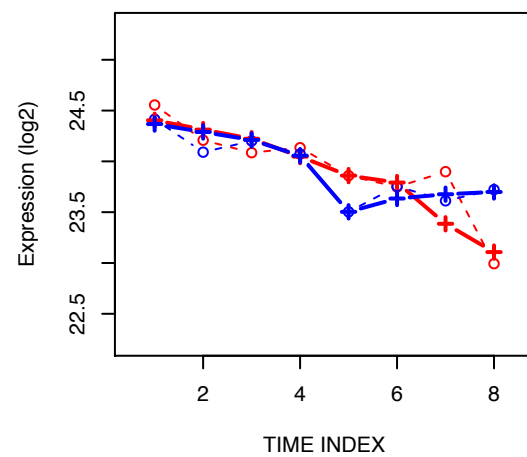
BSG



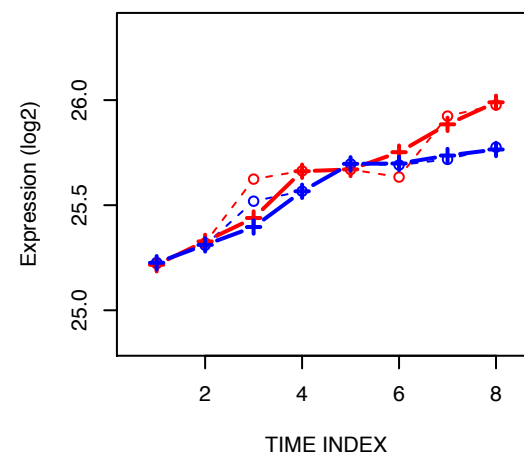
CAND1



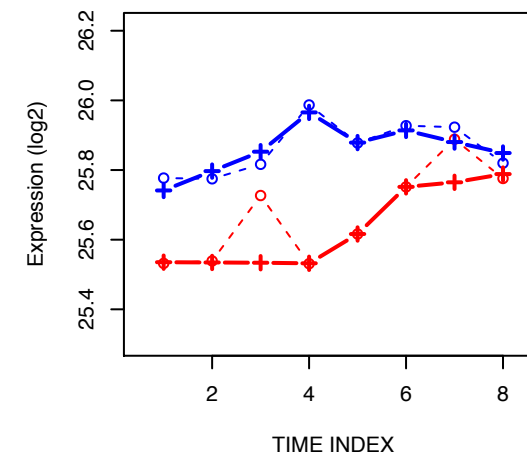
KARS



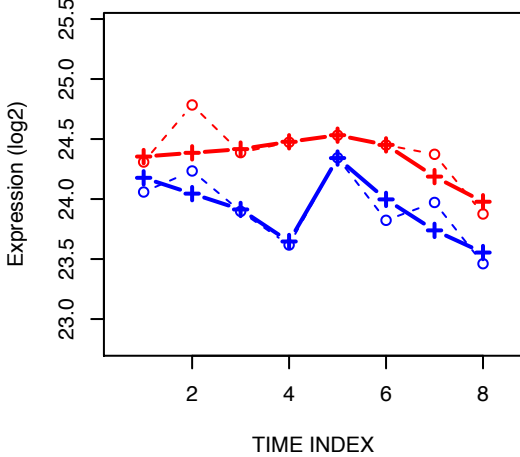
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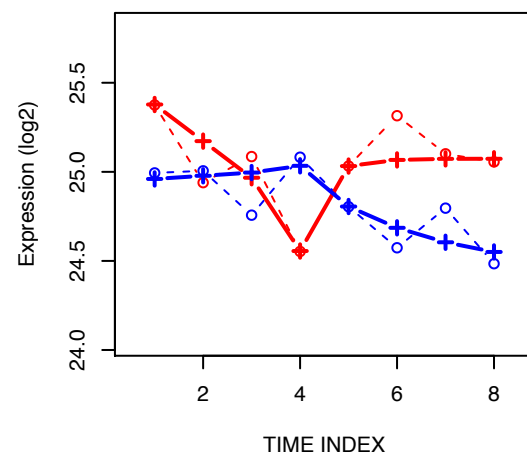
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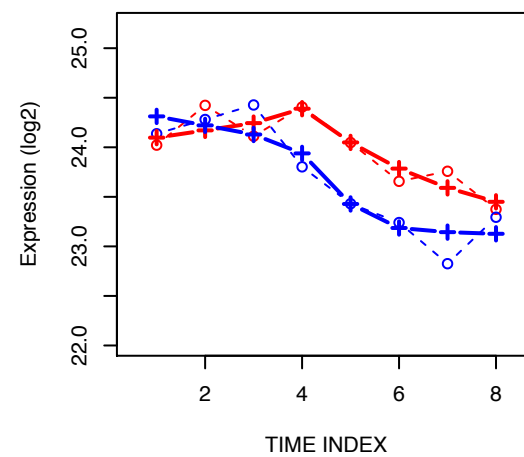
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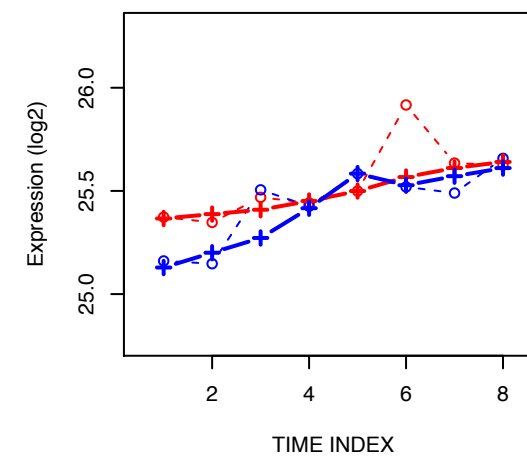
ERH



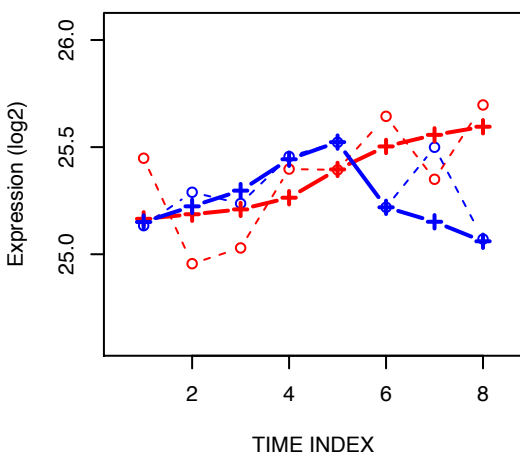
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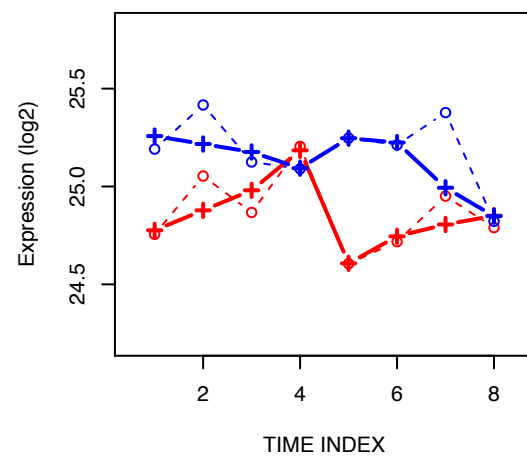
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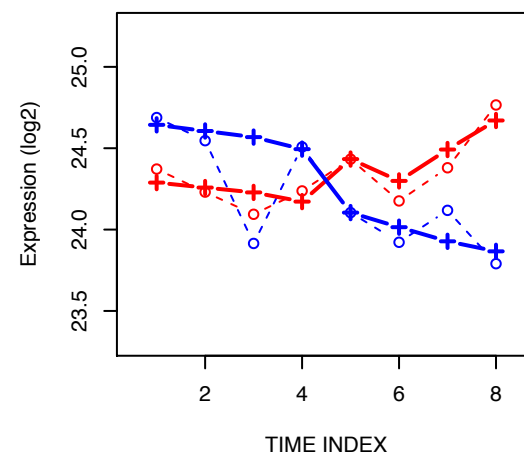
GLS



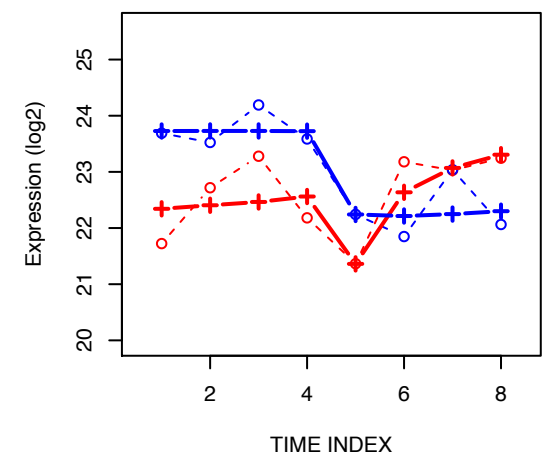
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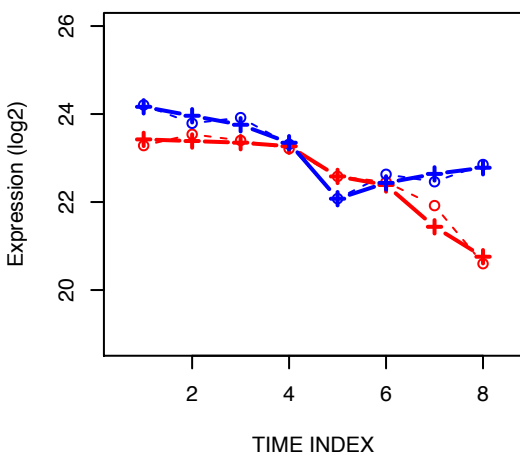
SEC22B



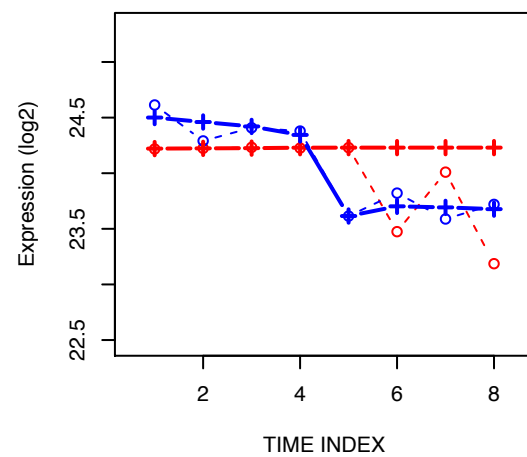
CDC27



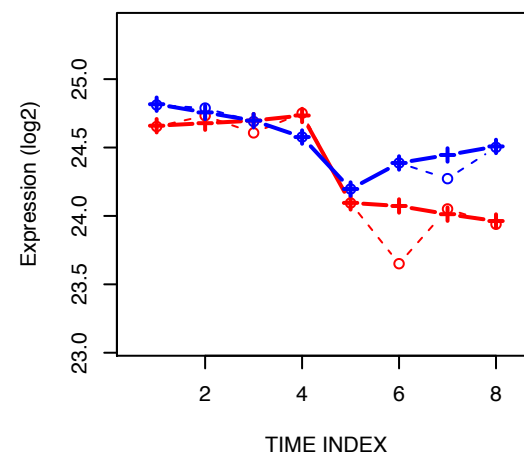
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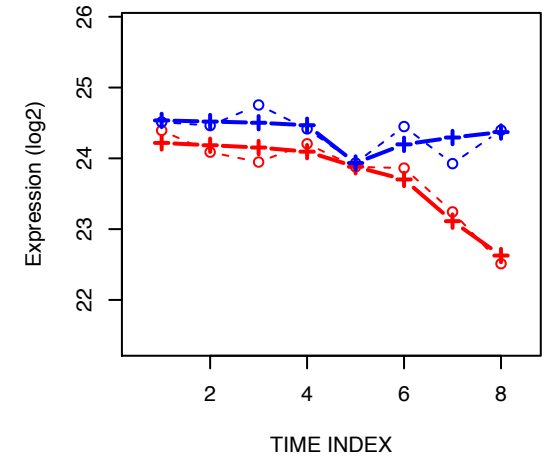
USP5



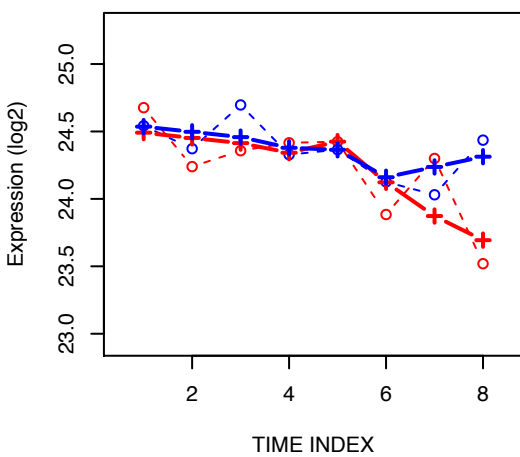
QARS



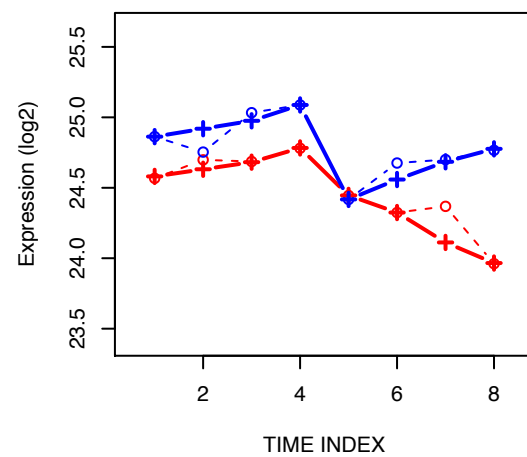
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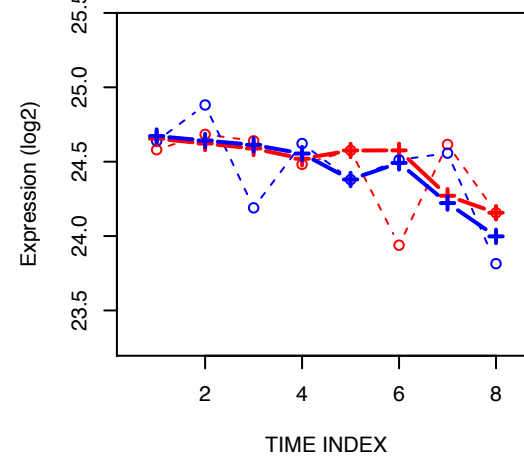
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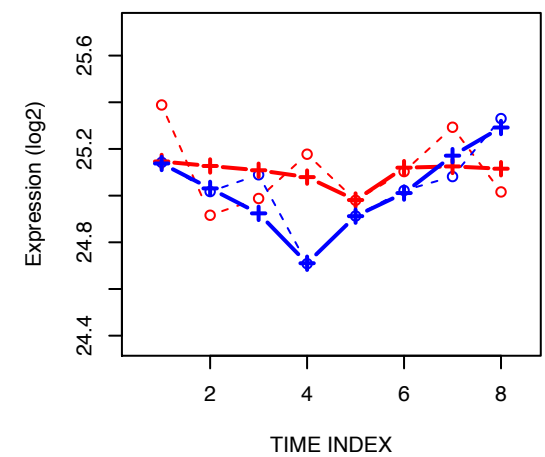
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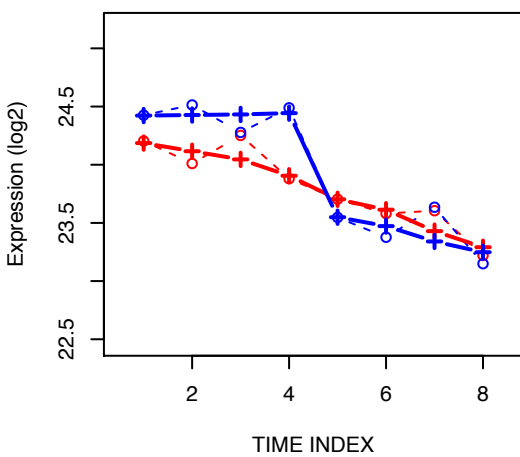
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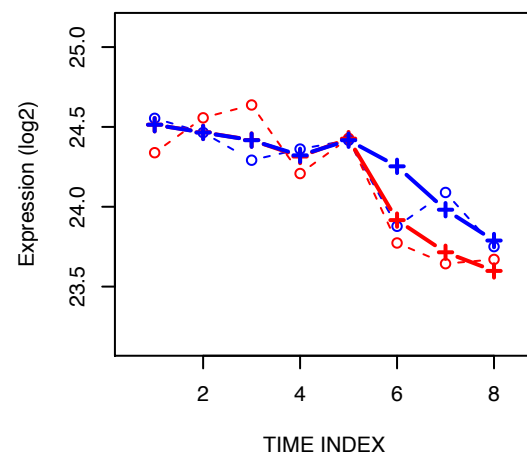
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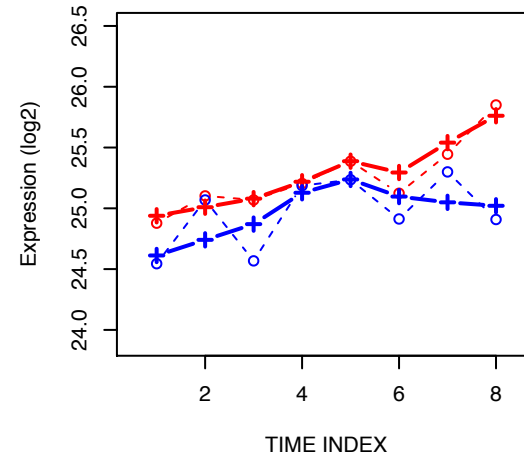
RANGAP1



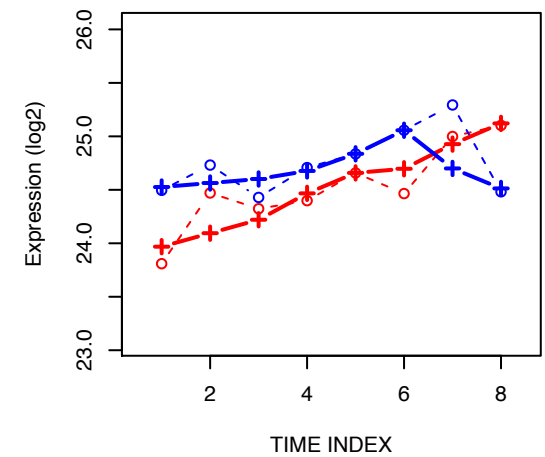
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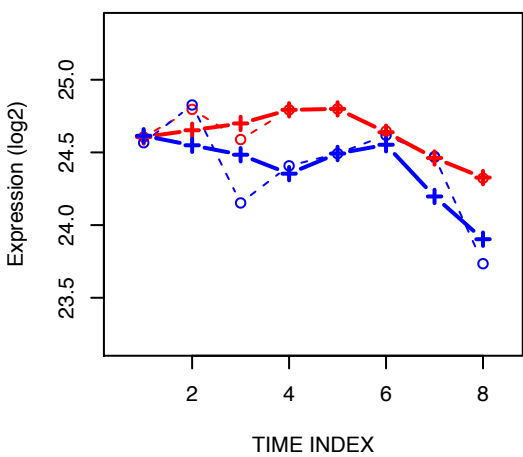
ATP5O



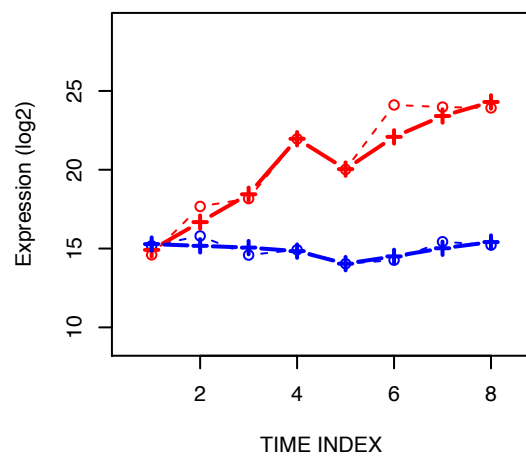
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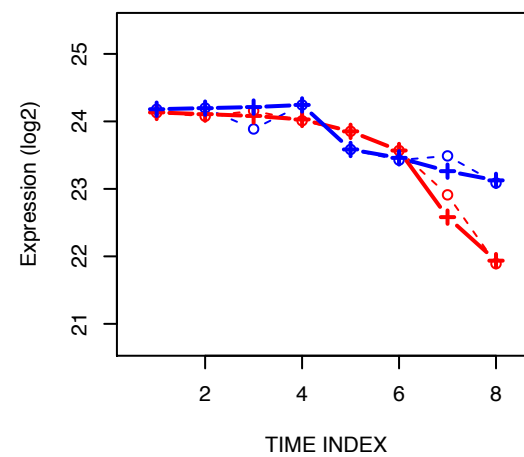
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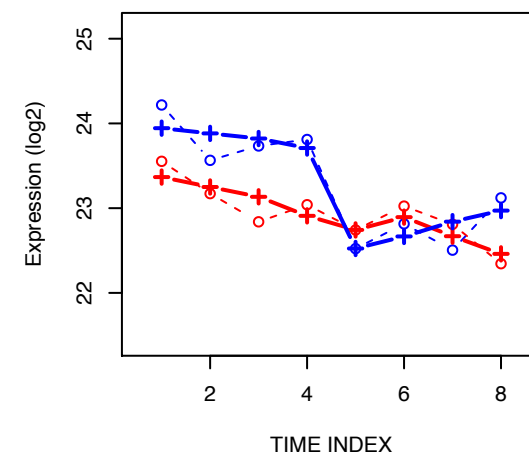
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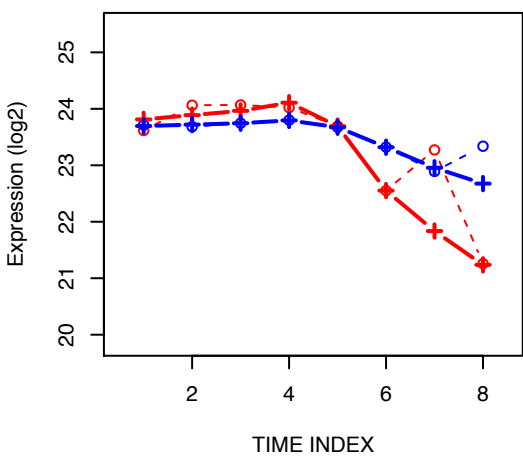
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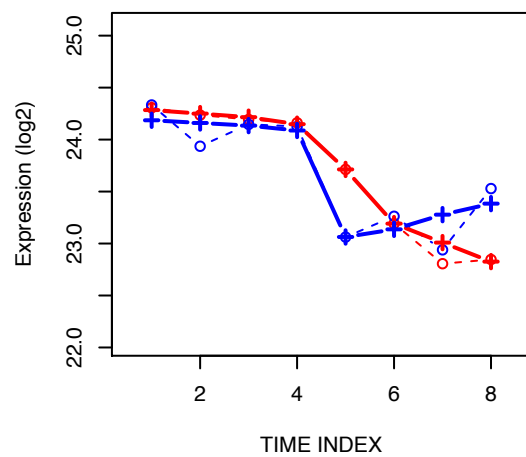
CUTA



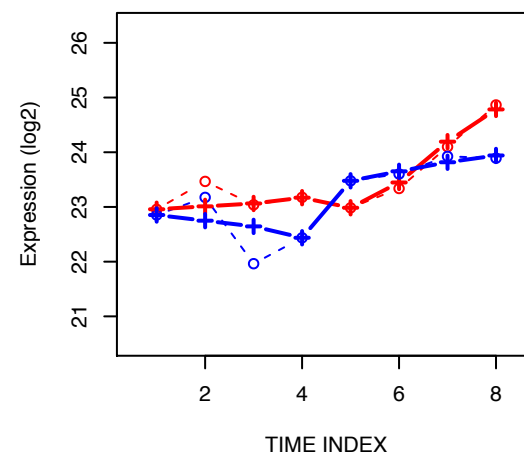
PSME3



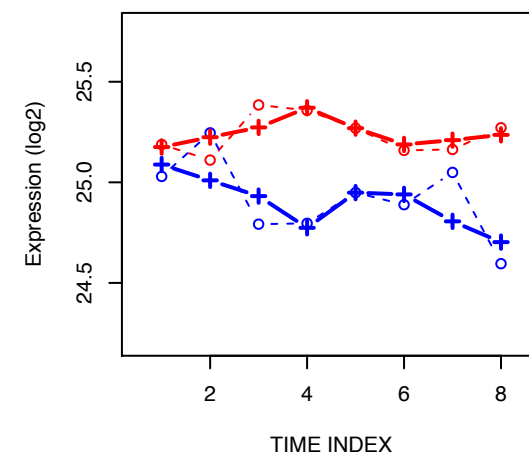
ATXN10



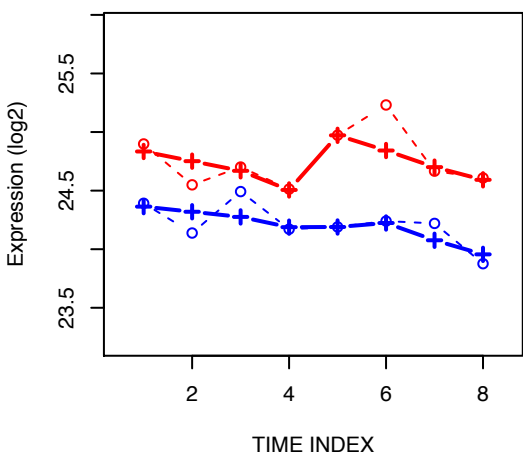
SSR4



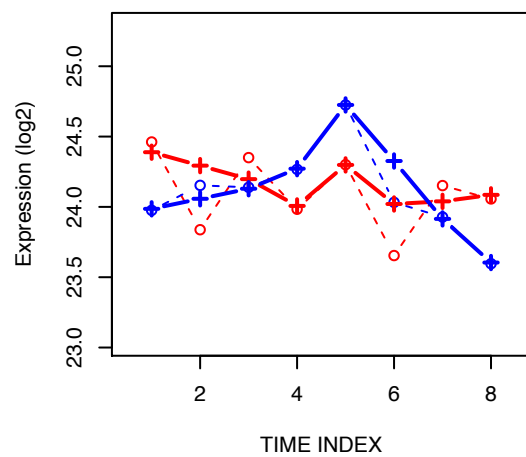
HNRNPR



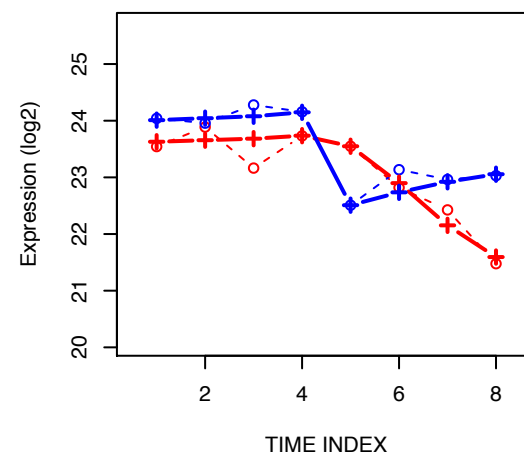
YWHAH



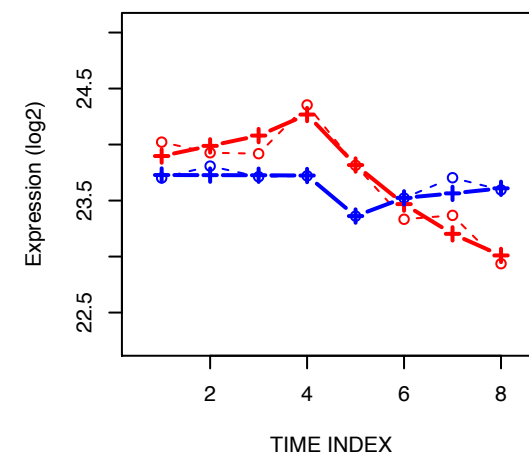
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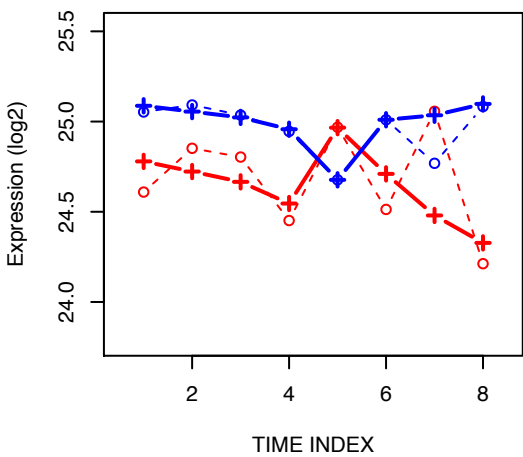
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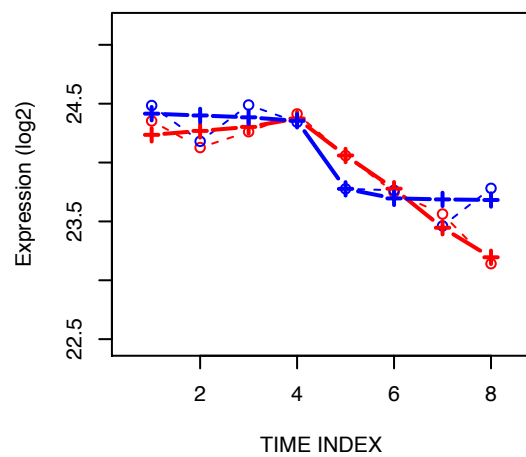
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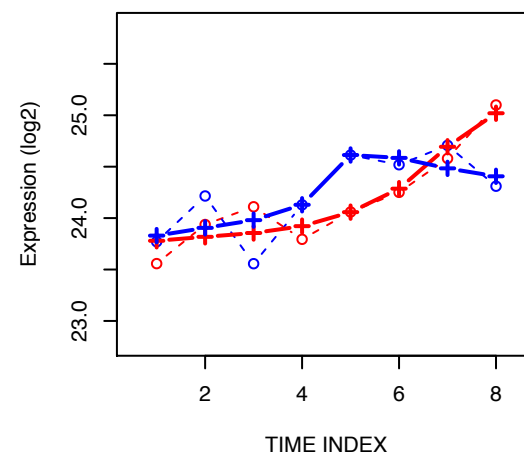
RHOA;RHOC



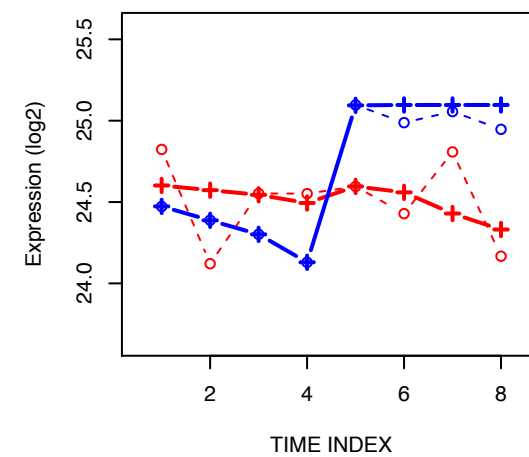
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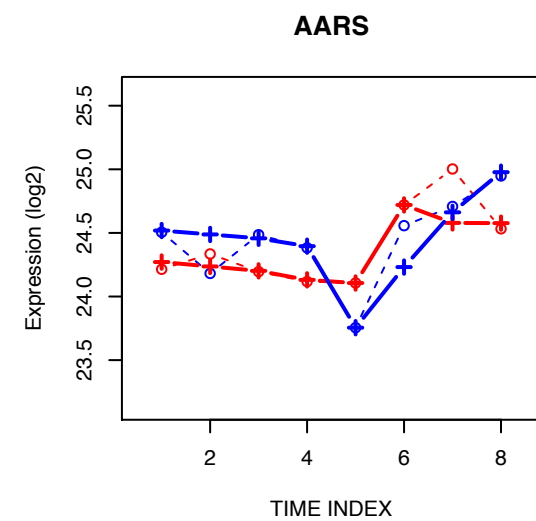
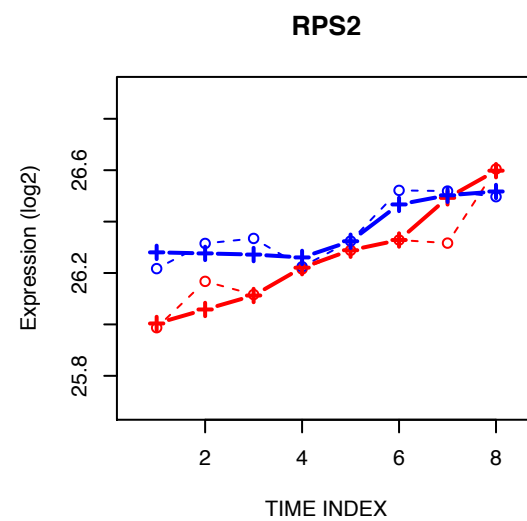
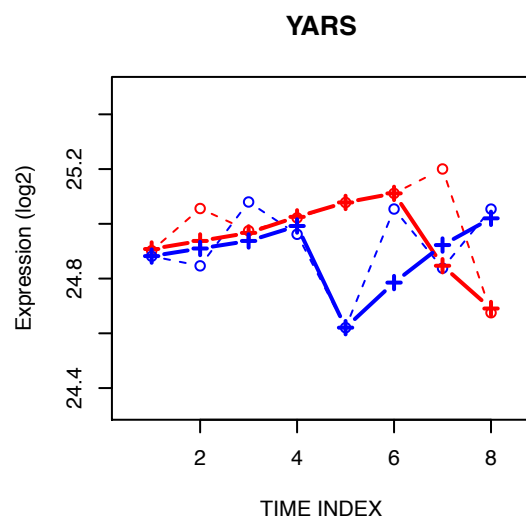
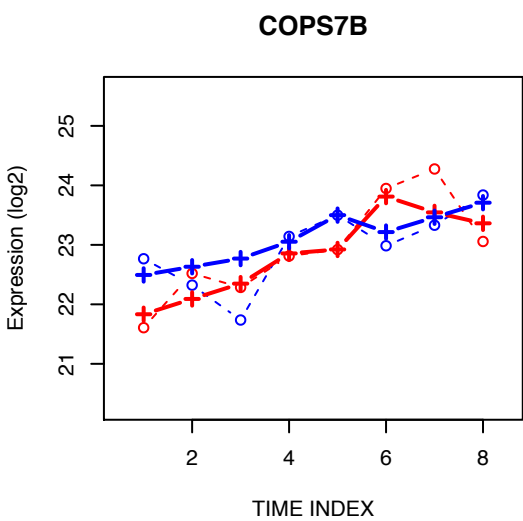
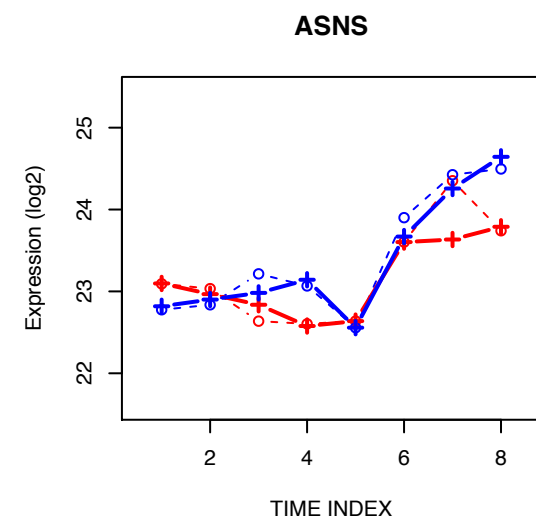
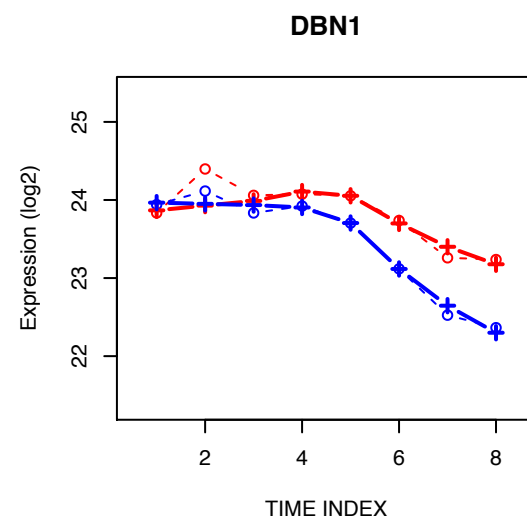
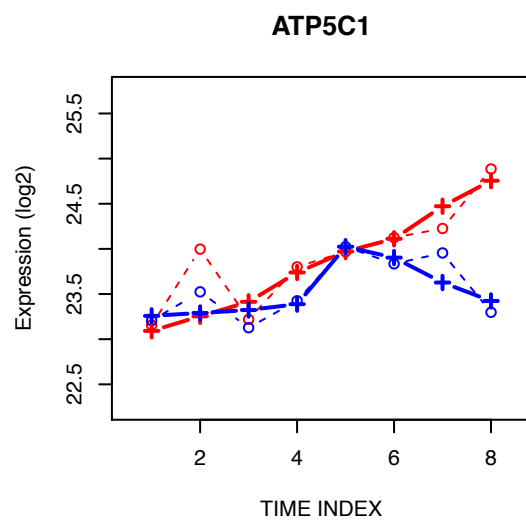
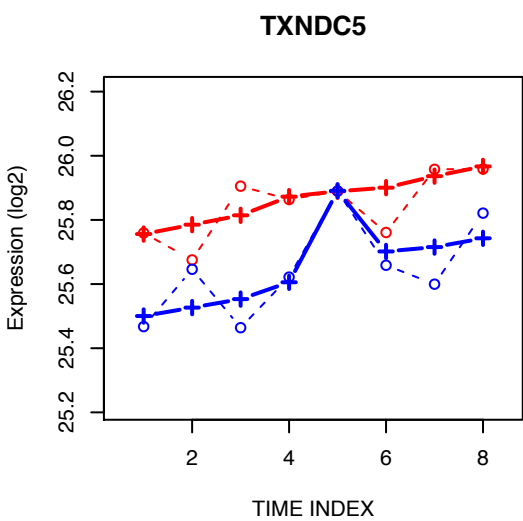
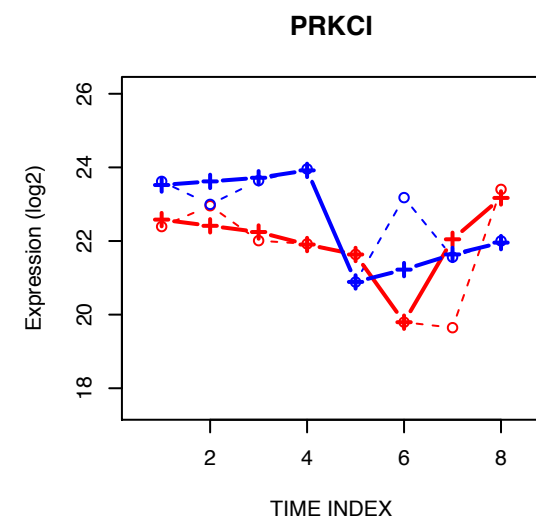
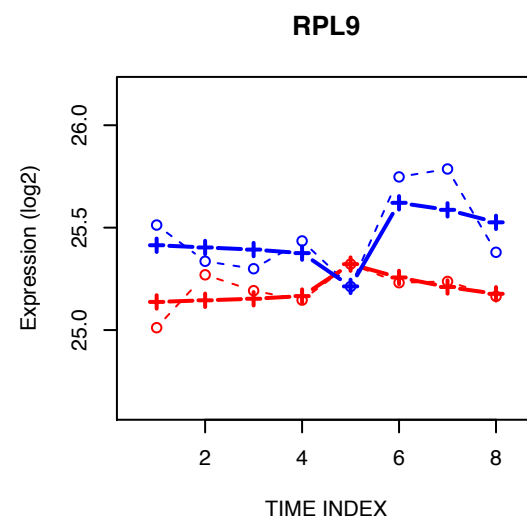
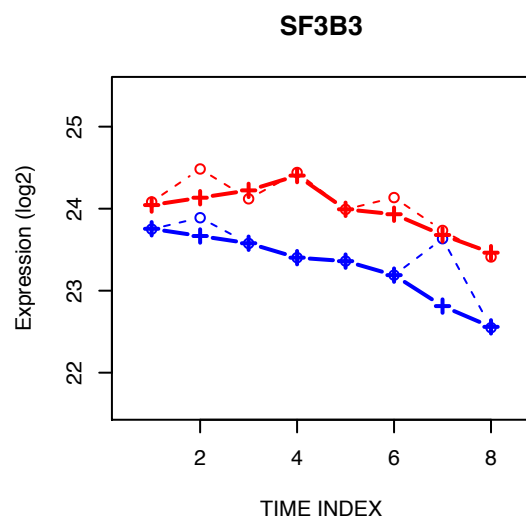
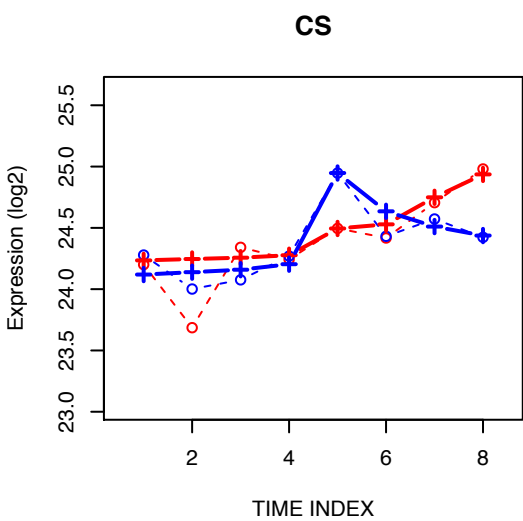
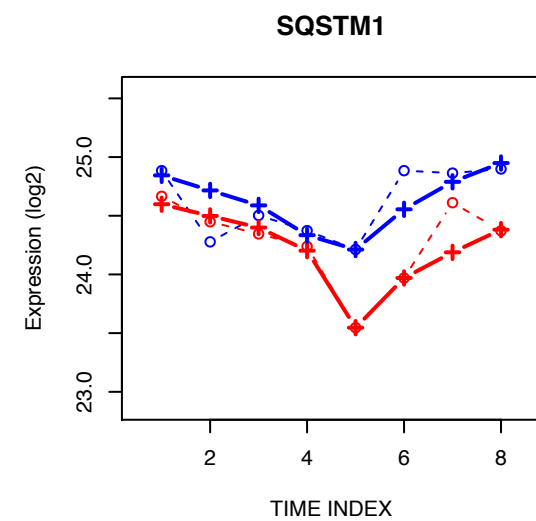
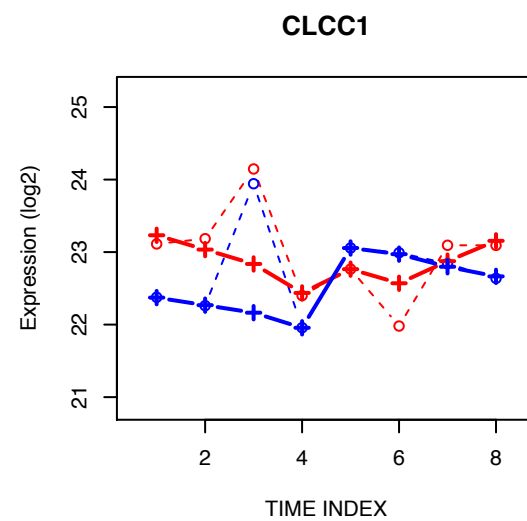
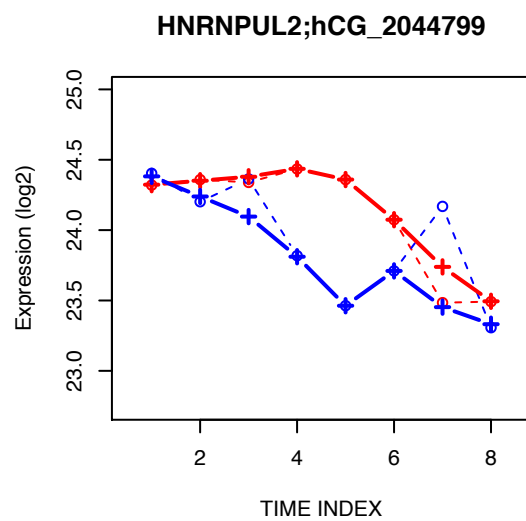
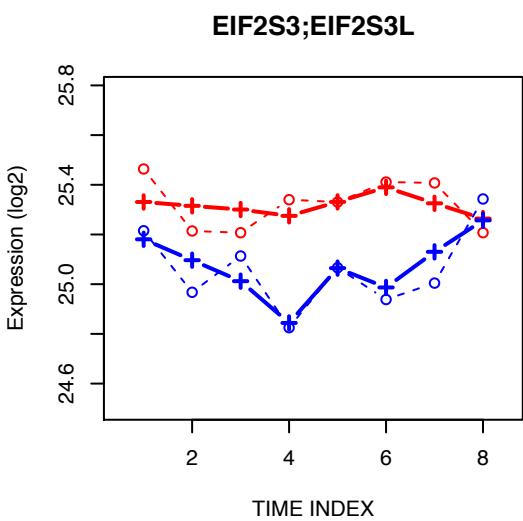


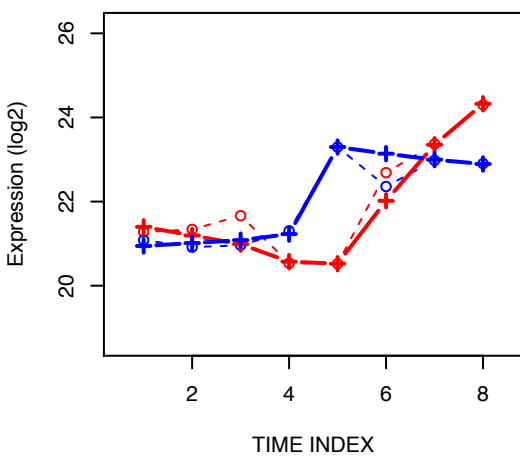
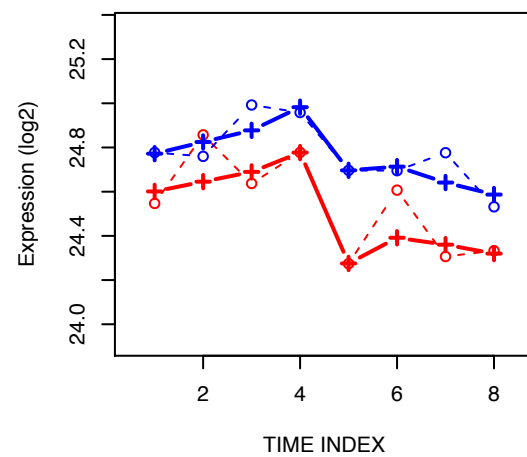
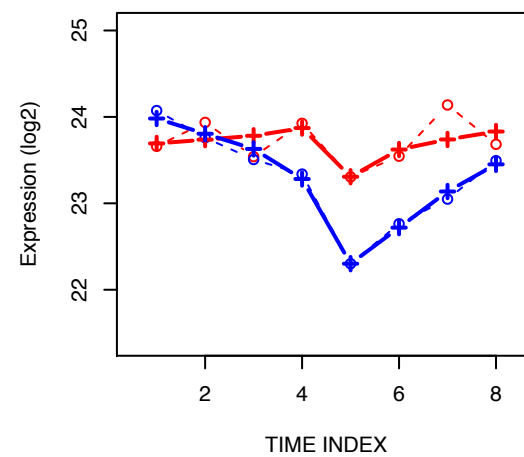
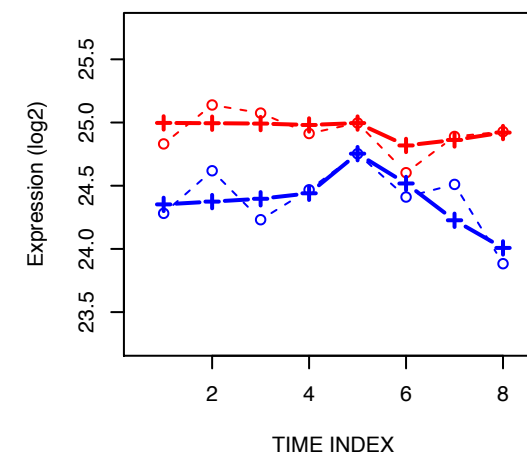
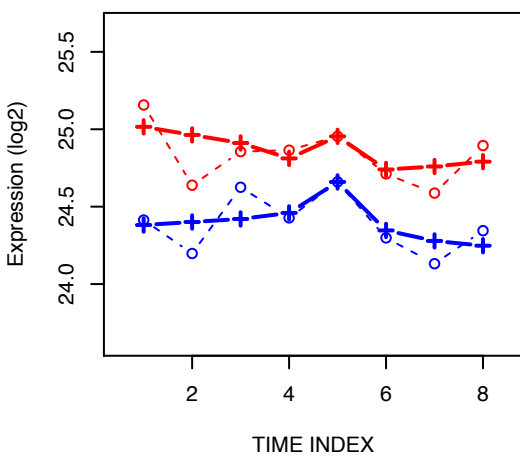
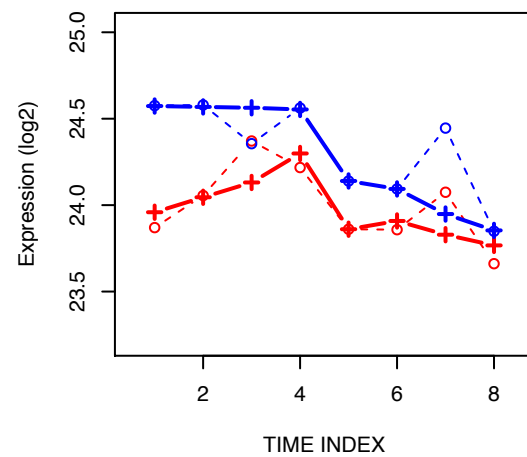
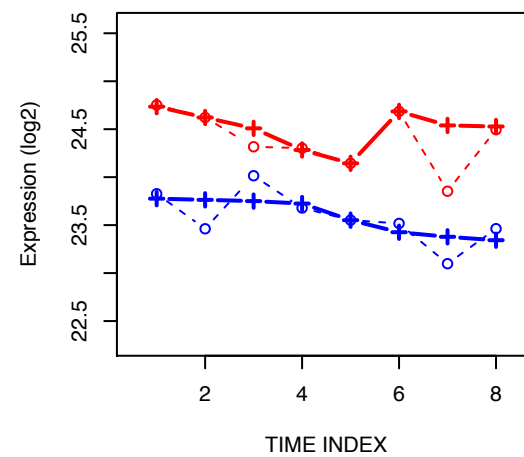
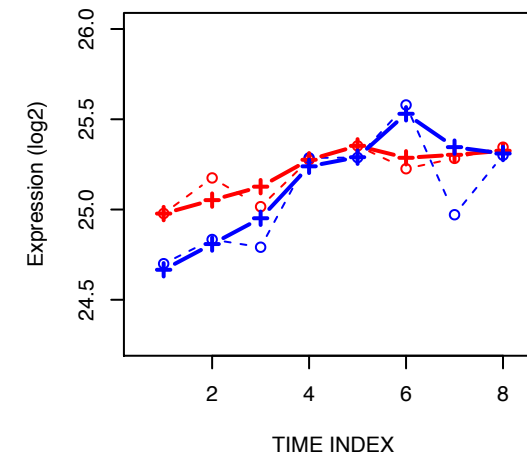
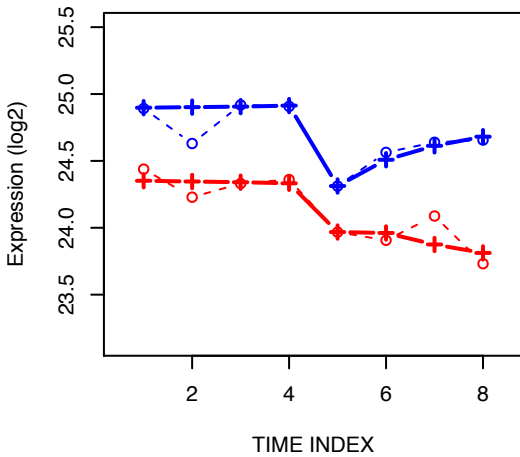
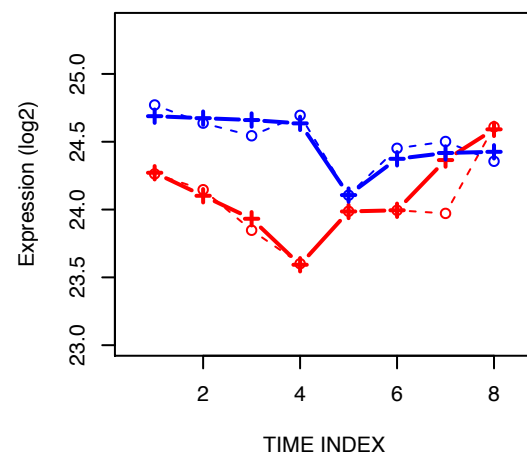
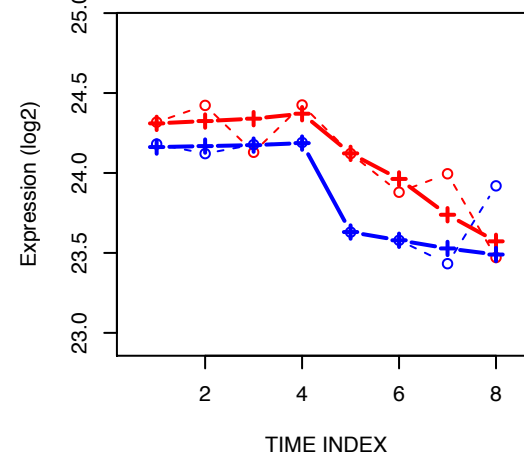
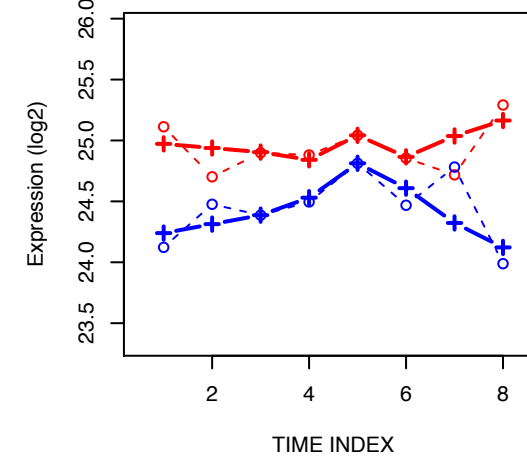
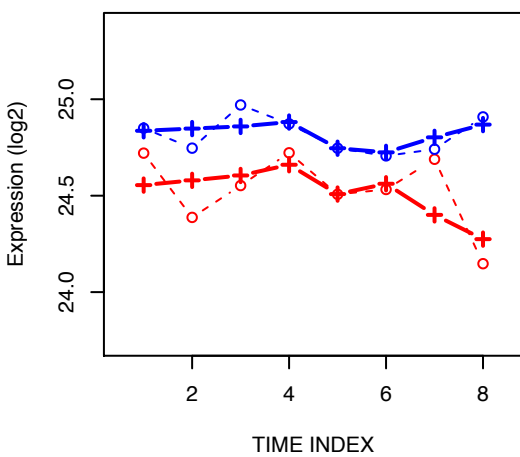
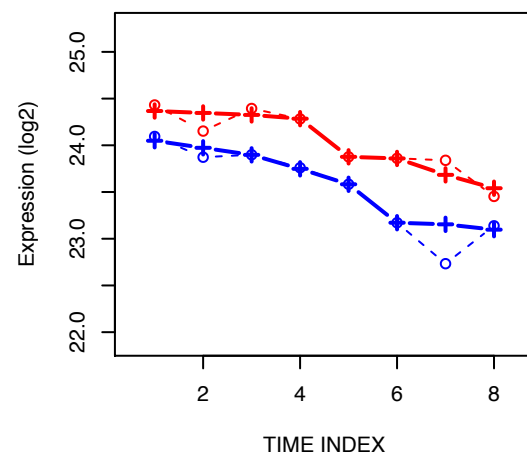
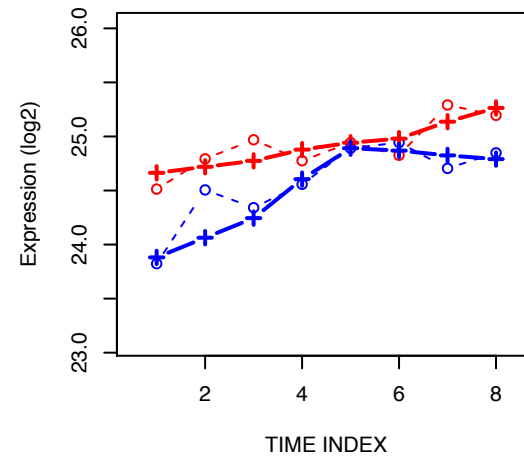
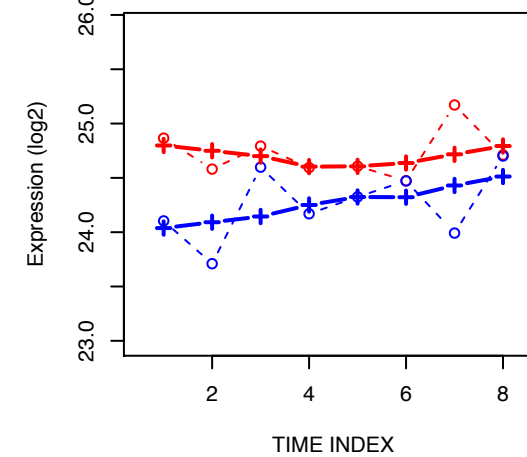
HADHA



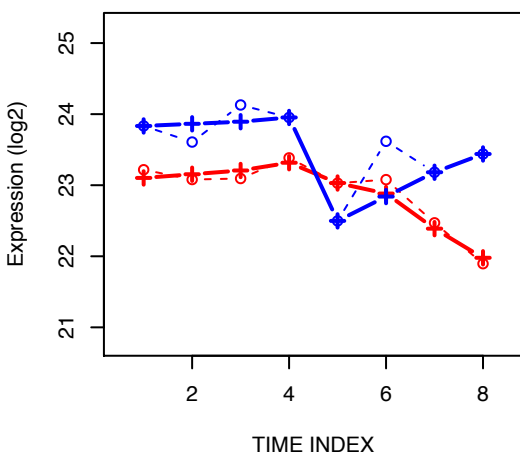
RPL30



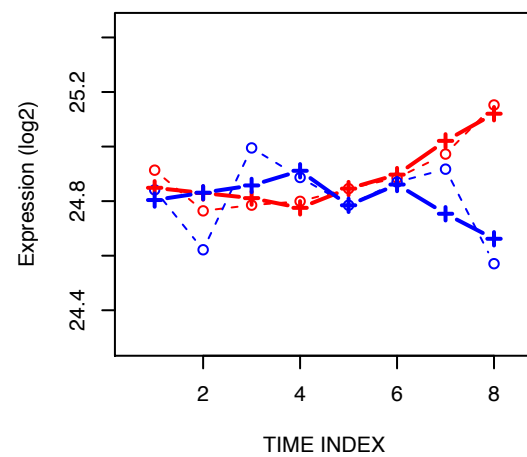


EBP**ST13;ST13P5;ST13P4****EIF1****SUPT16H****STMN1****FEN1****EIF4B****RPL26****CAD****GCN1L1****SERPINB5****IMMT****HSPH1****PDLIM5****RPL28****CNBP**

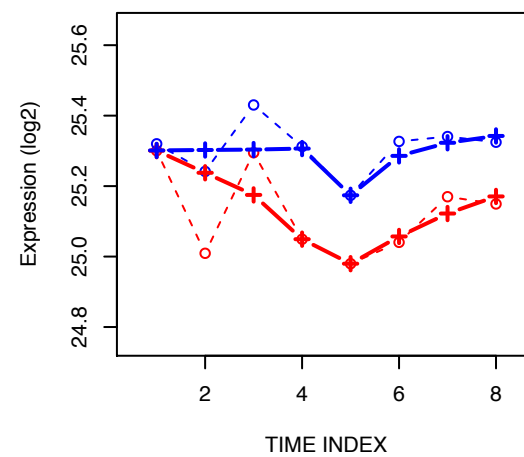
UBE2D3;UBE2D2;PUBC1



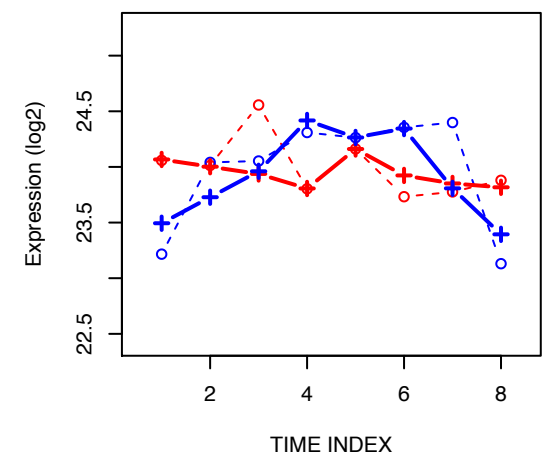
RPS26;RPS26P11



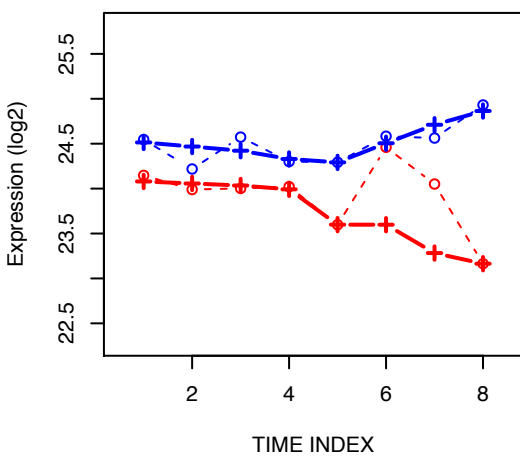
GART



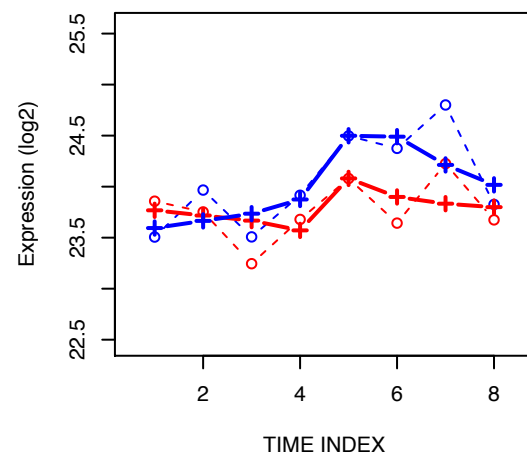
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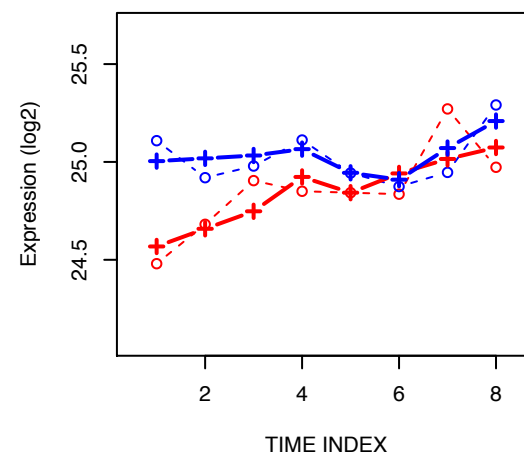
NACA



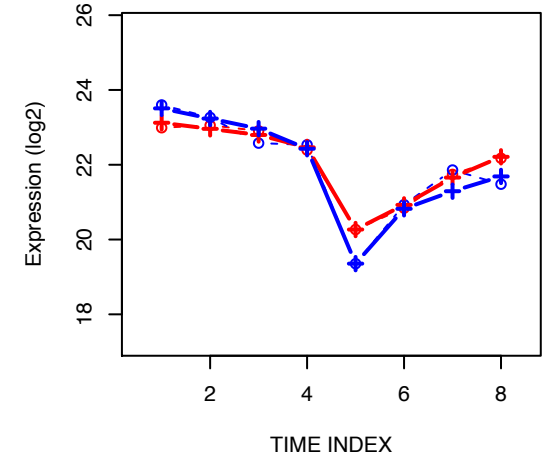
SRSF6



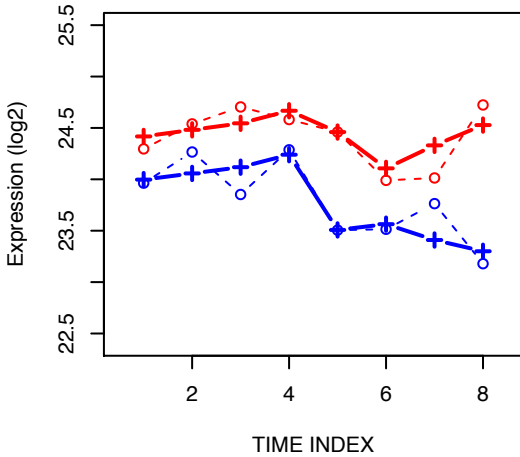
RPS27



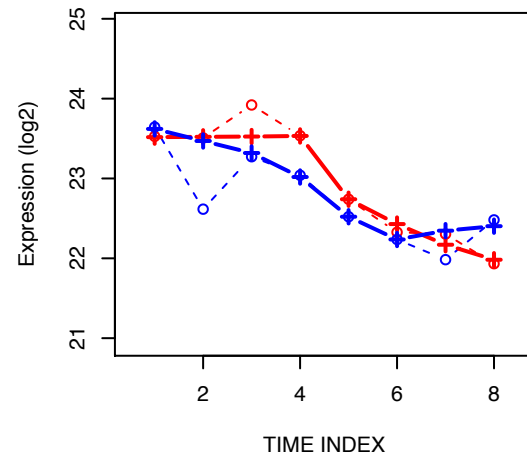
RRBP1



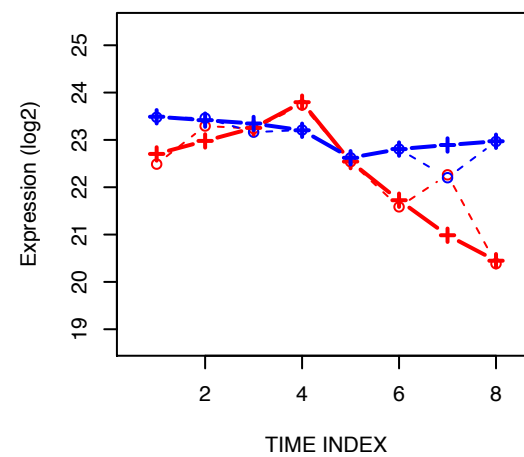
CYC1



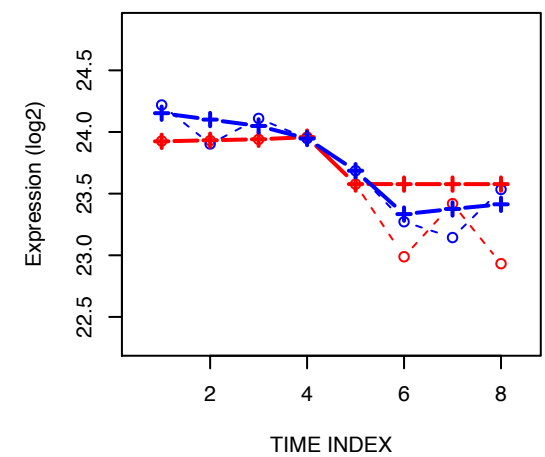
CIAPIN1



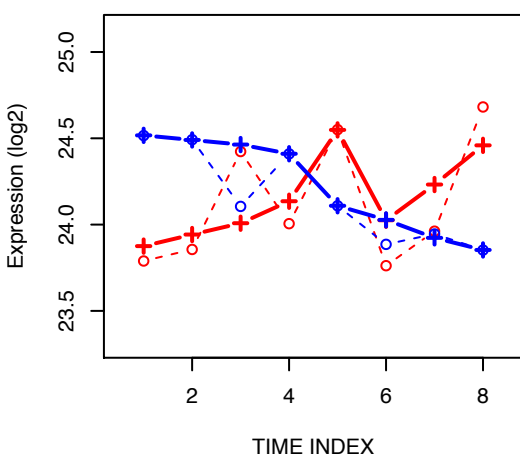
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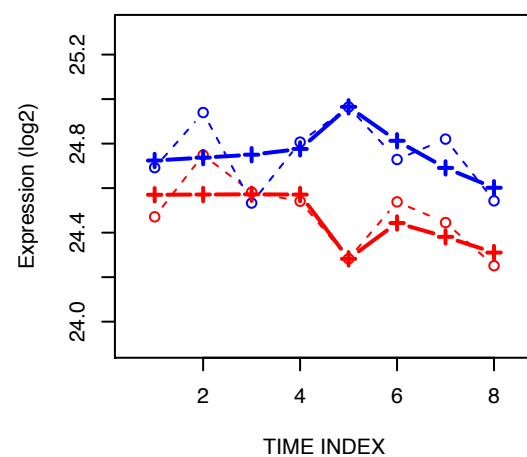
ABCE1



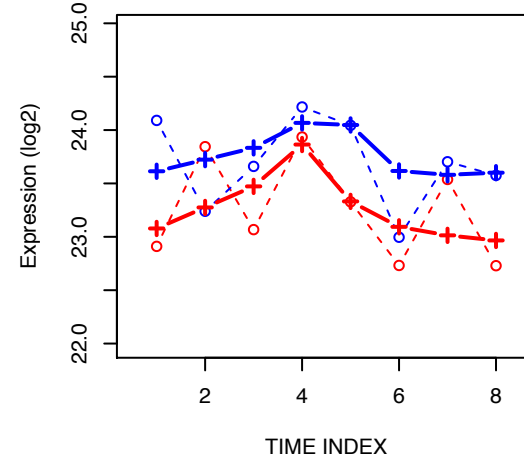
SNRPD2



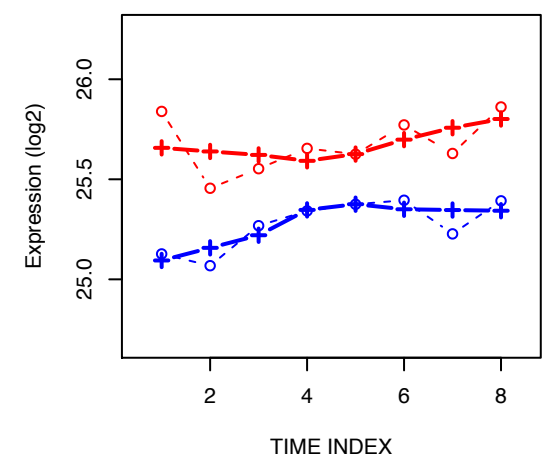
PPP1CA

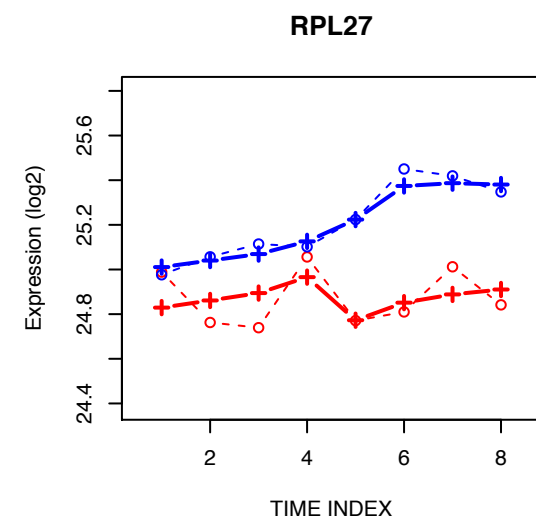
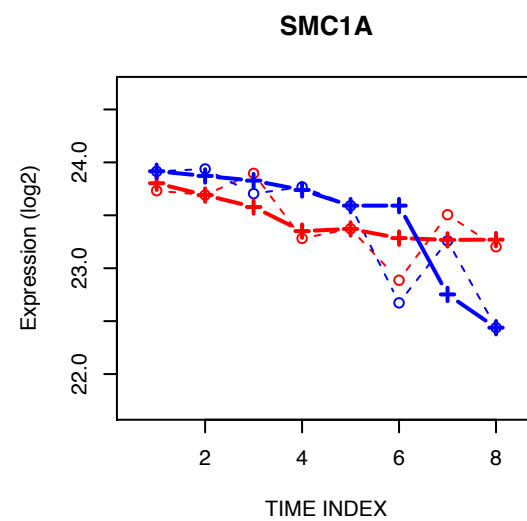
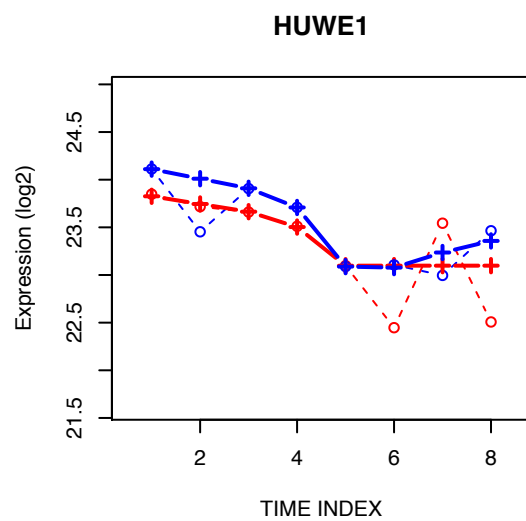
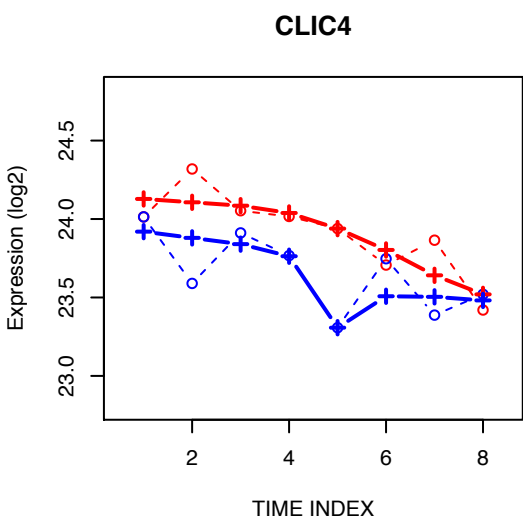
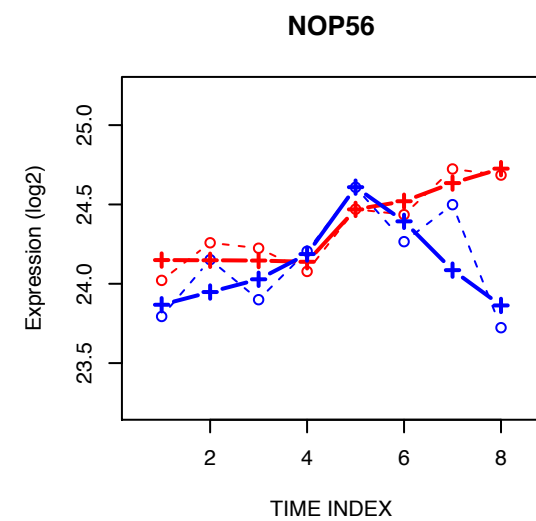
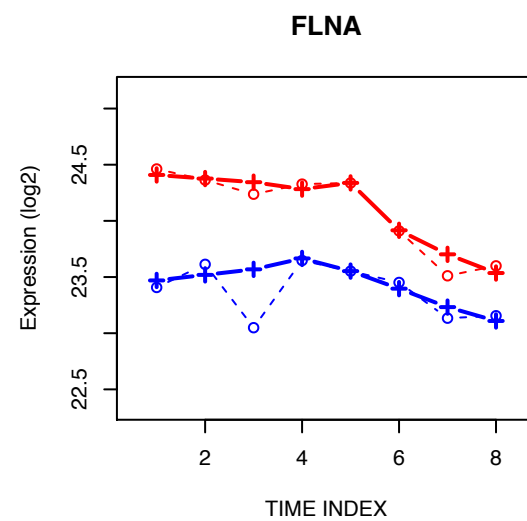
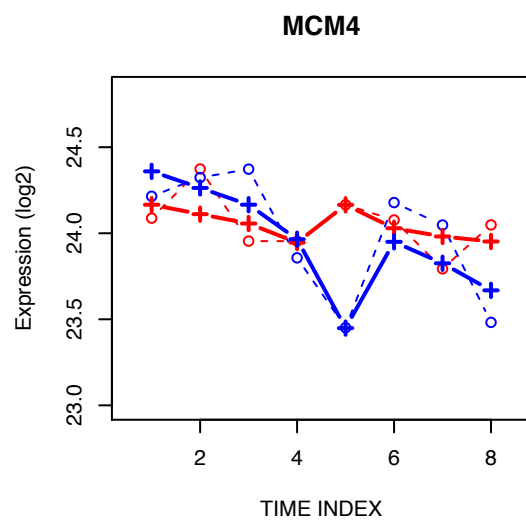
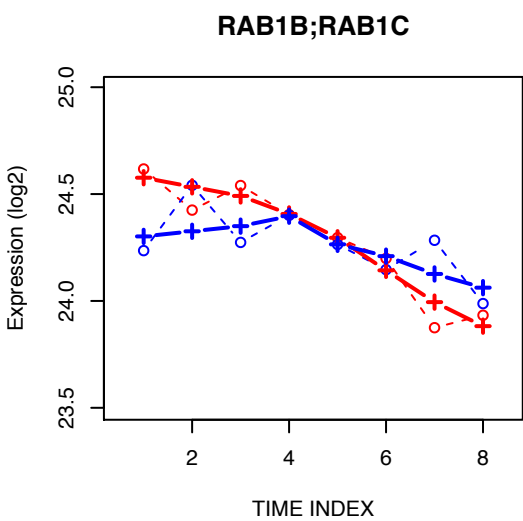
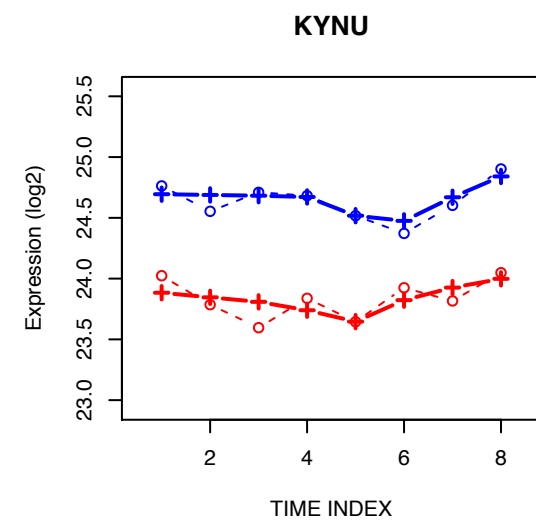
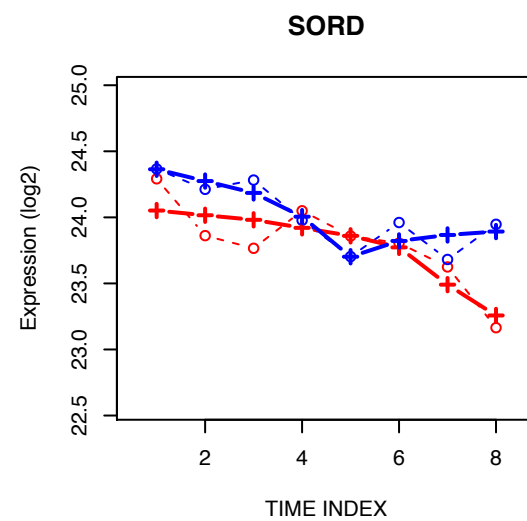
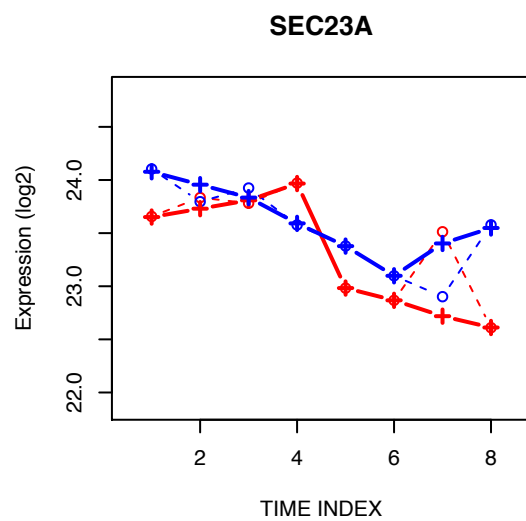
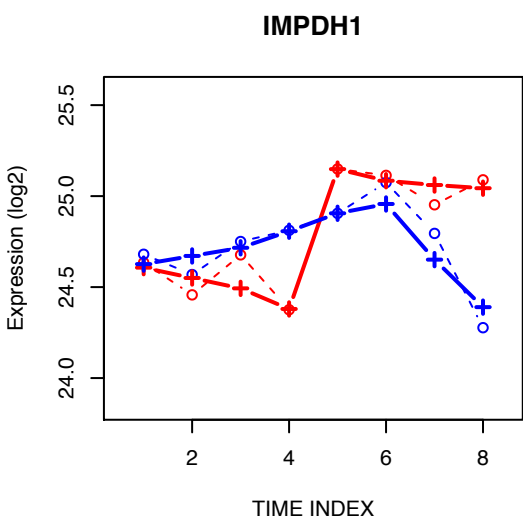
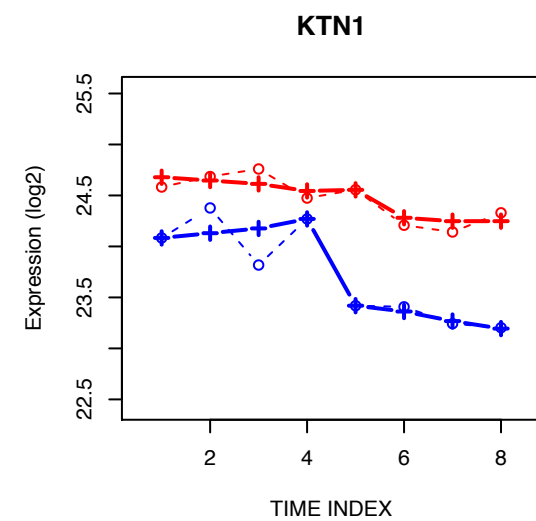
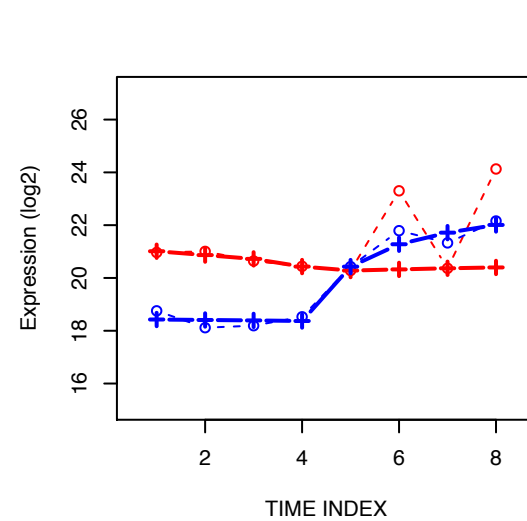
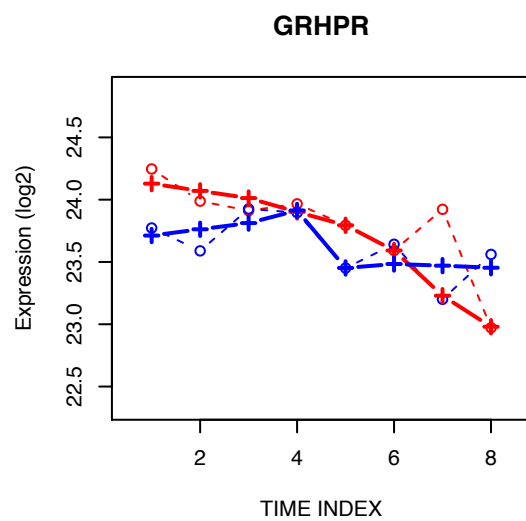
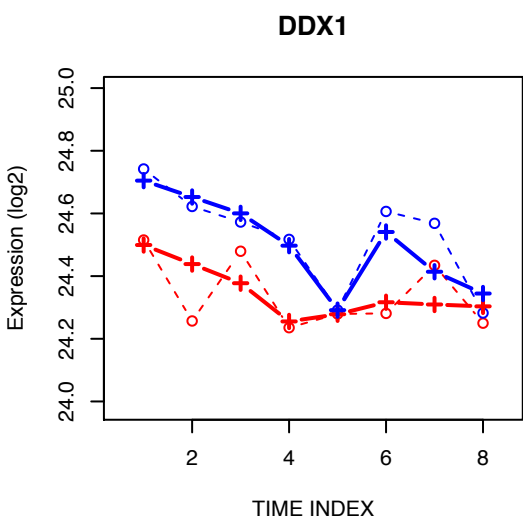


MYL3;MYL1

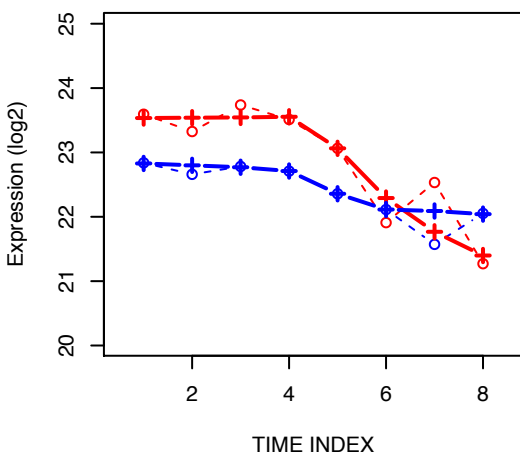


RPS25

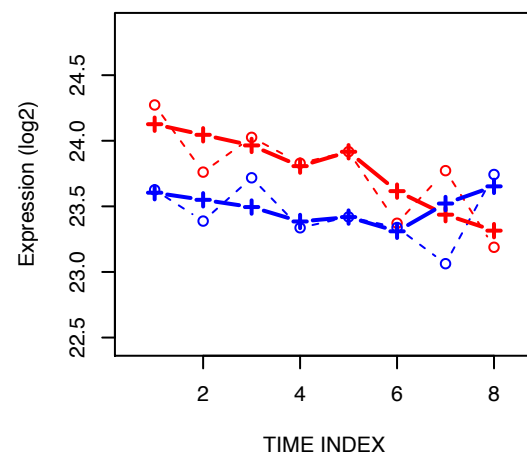




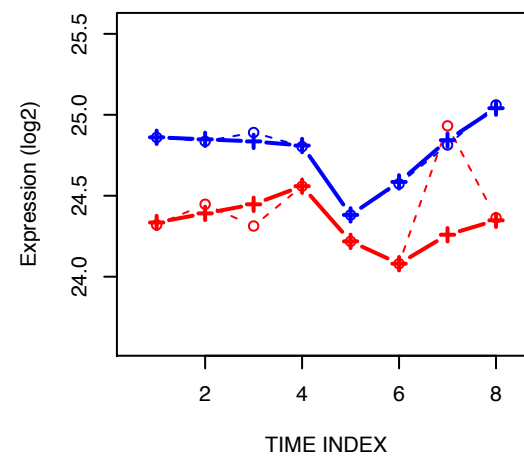
PPM1G



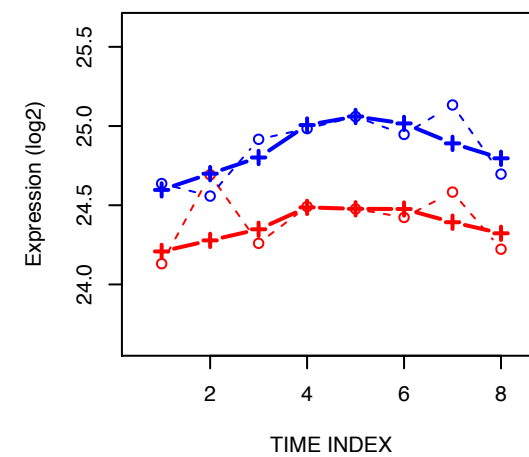
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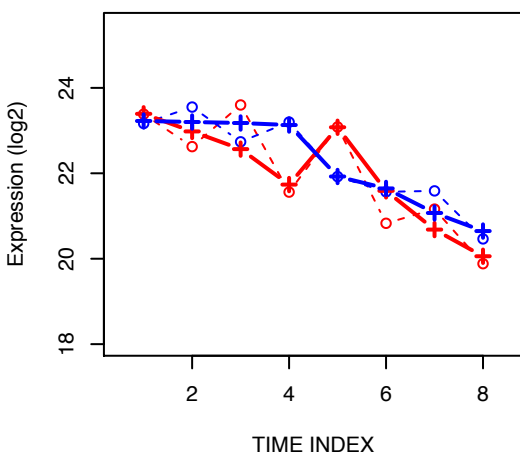
IARS



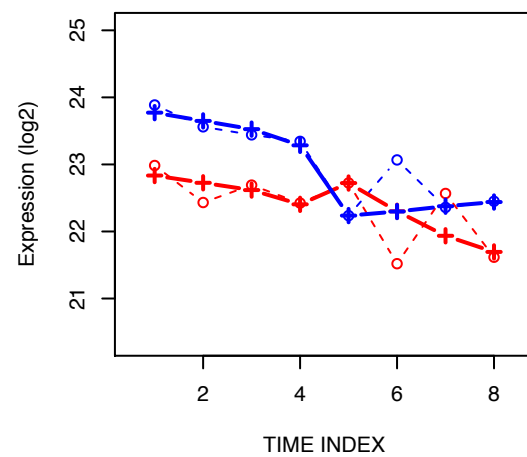
BANF1



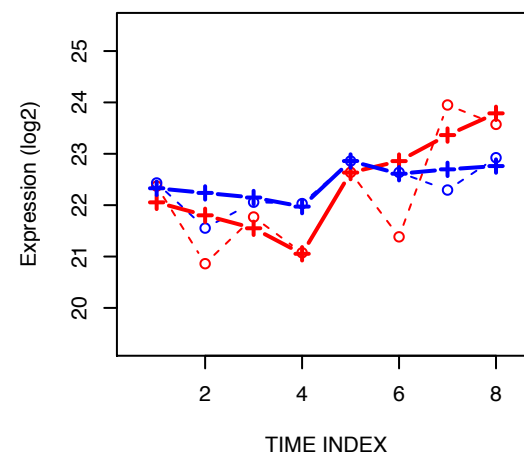
SMARCC1



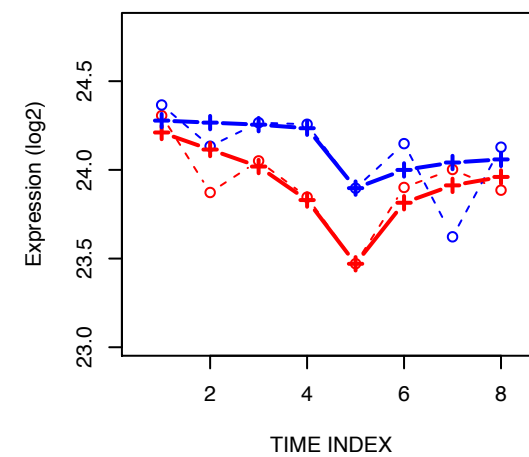
UBR4



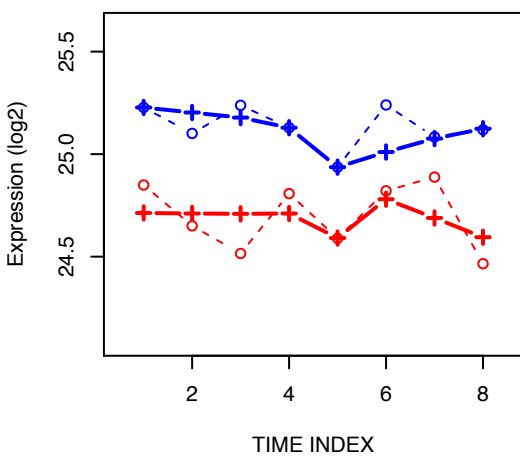
CD9



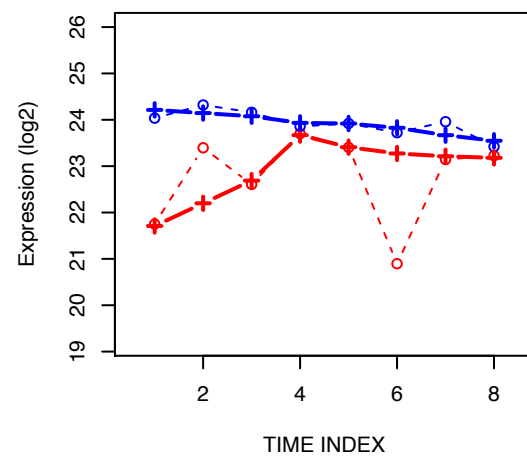
NAP1L4;NAP1L4b



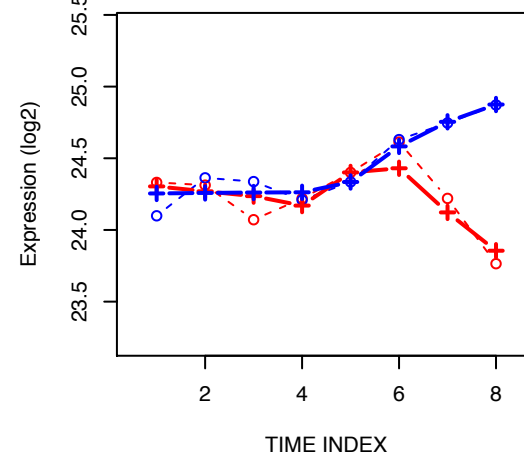
CTPS



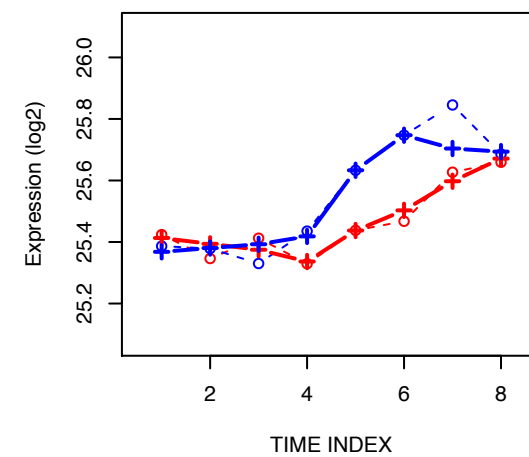
SRSF2



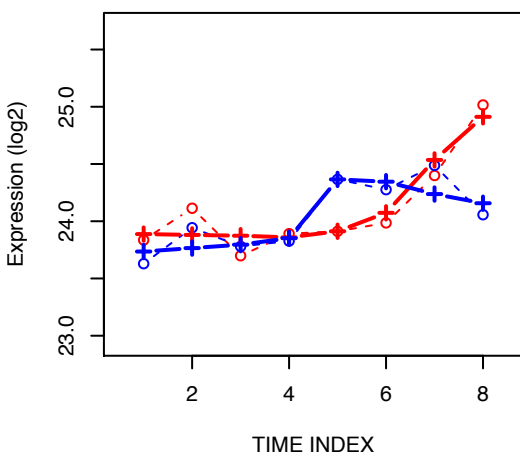
TPT1



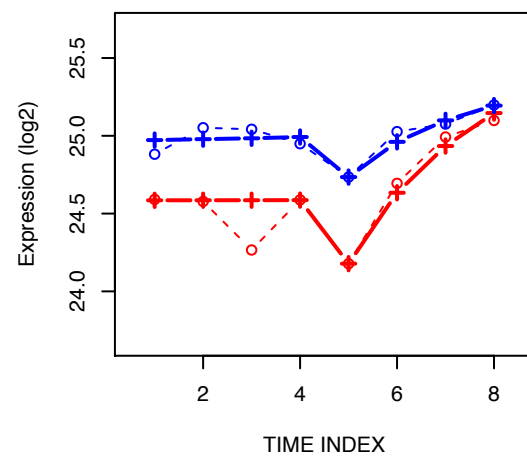
RPL18A



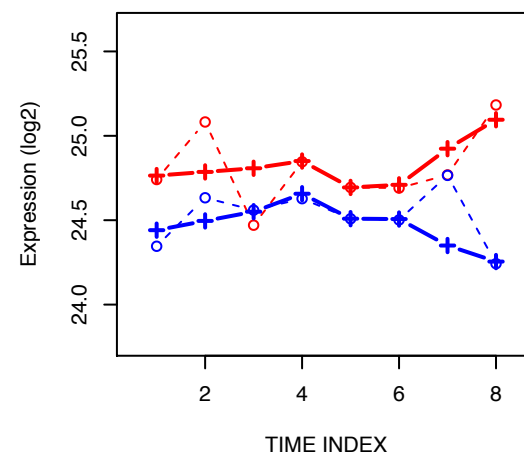
ALDH18A1



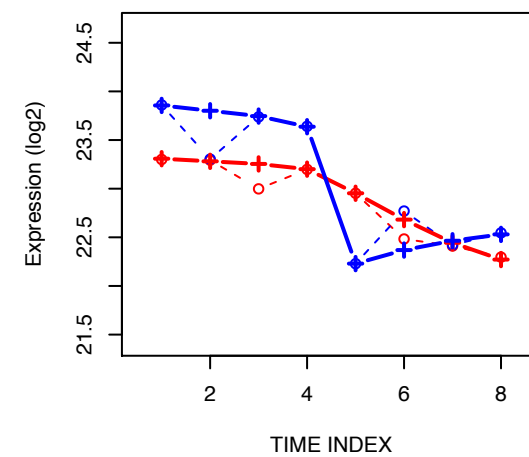
GARS



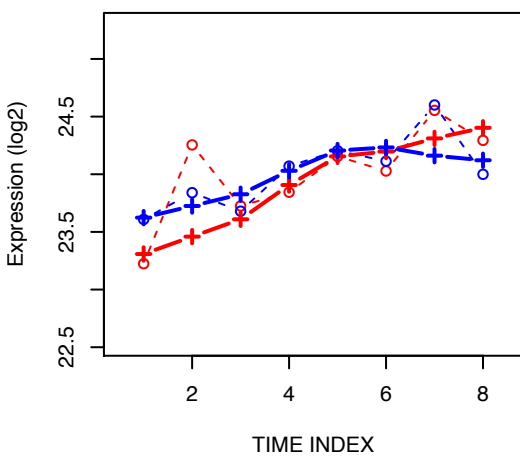
SDHA



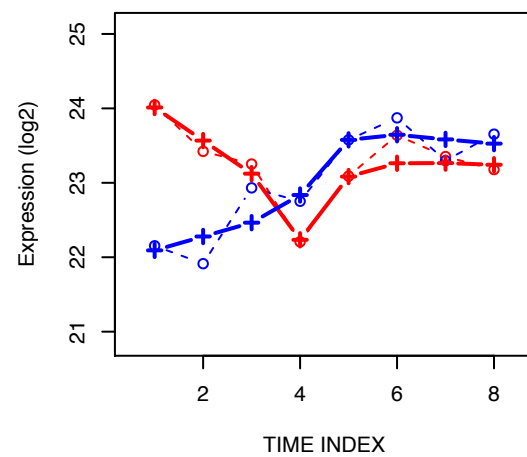
KPNA6



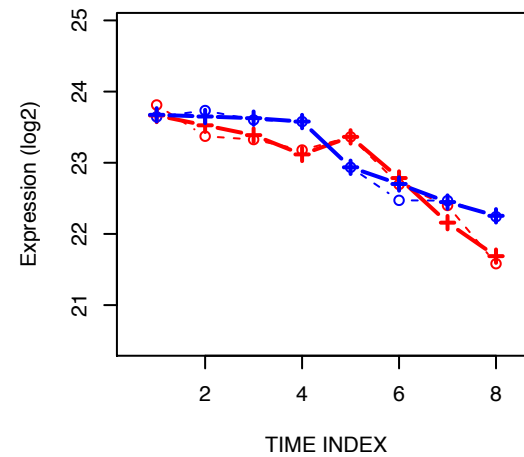
OXCT1



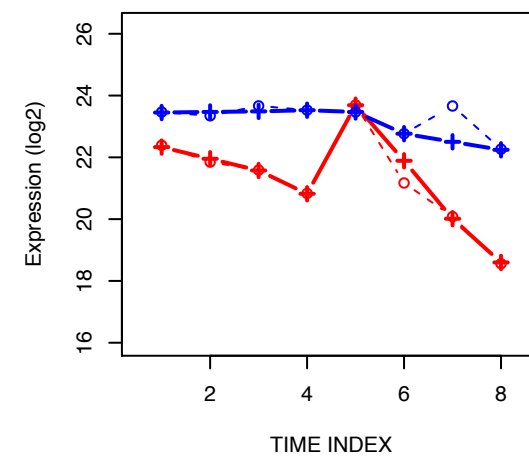
SUMO2



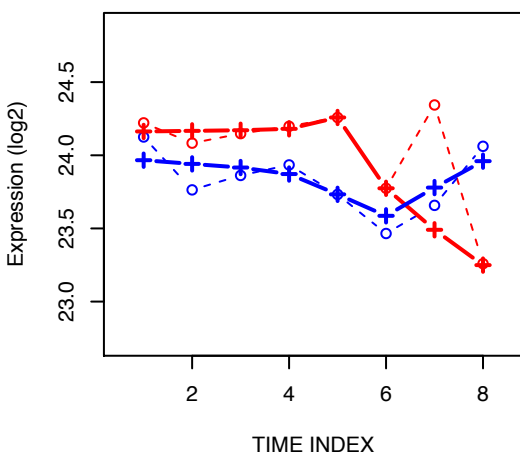
SARNP



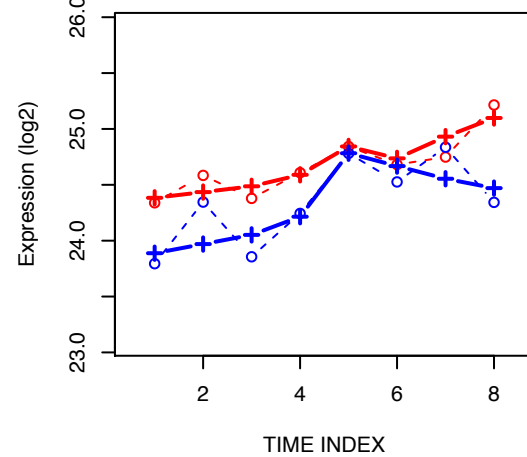
MTRR



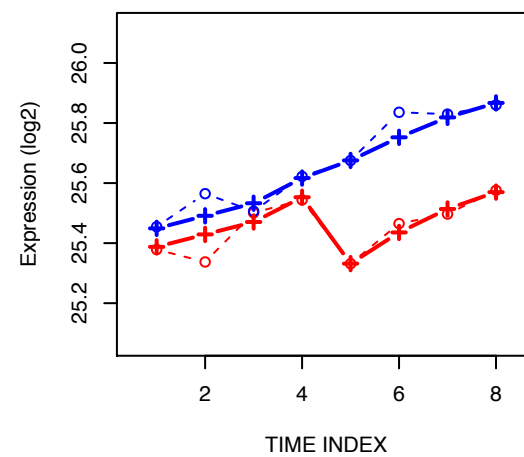
PGM1



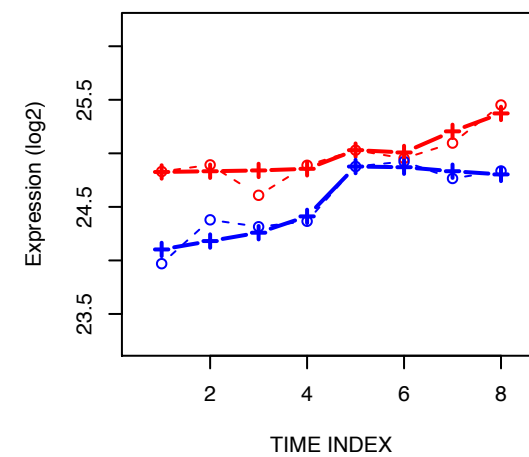
ATP5H



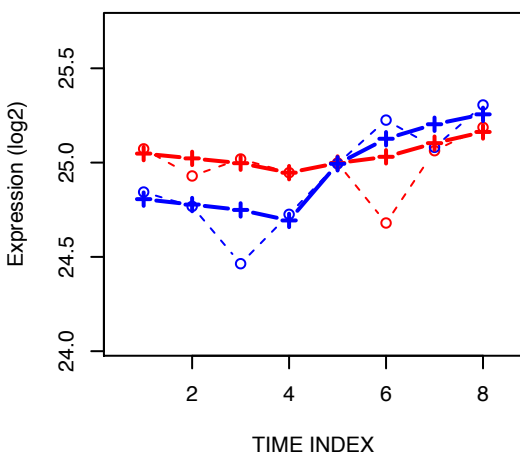
RPL17



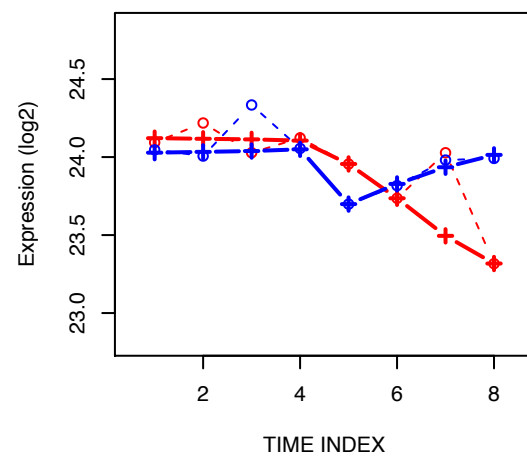
ATP5F1



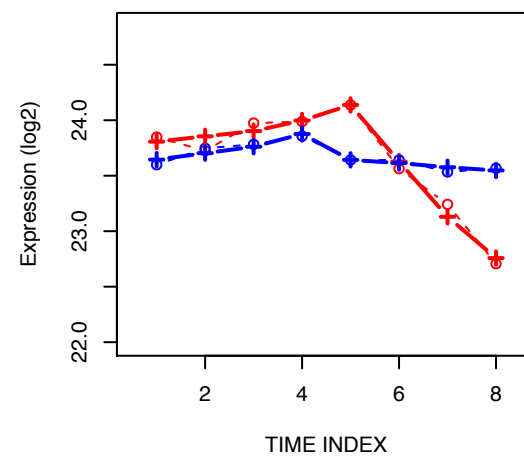
RPL11



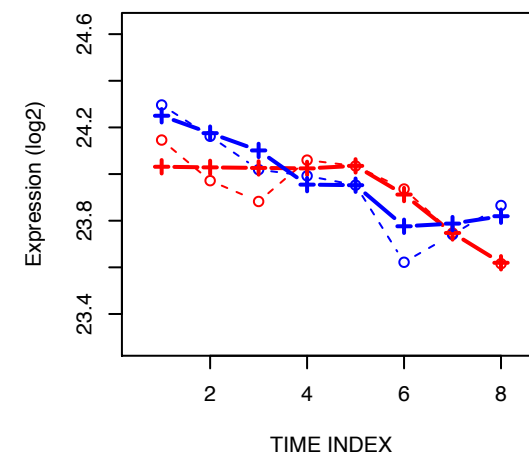
LTA4H



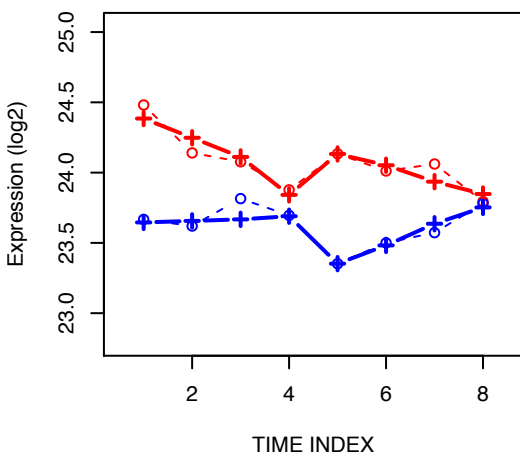
SMC4



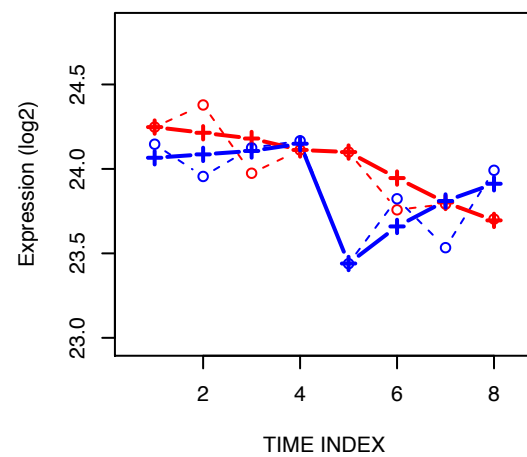
PSMA4



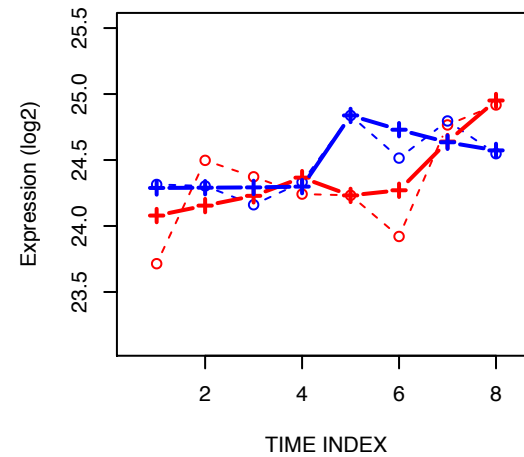
PrLZ;TPD52



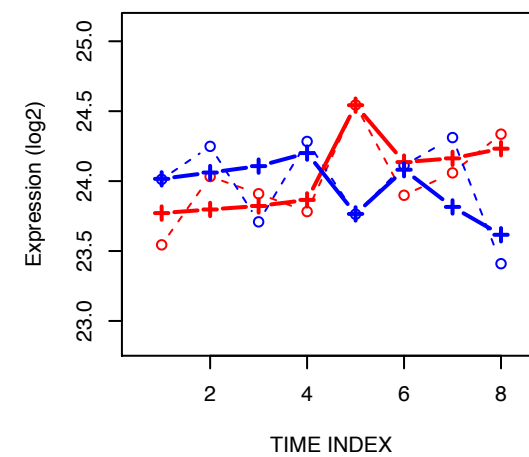
TPD52L2



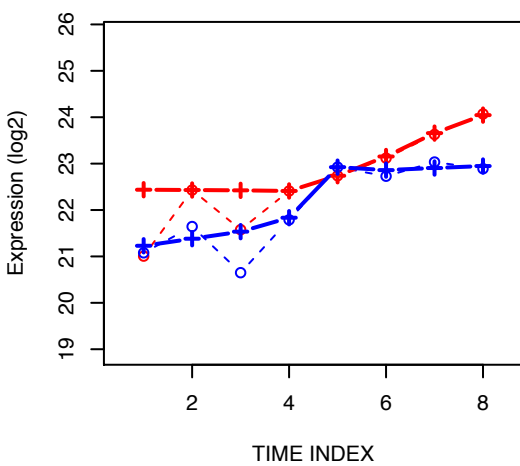
CD55;DAF



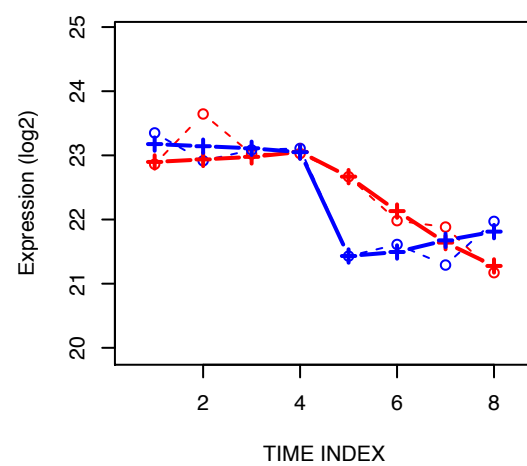
HNRNPA0



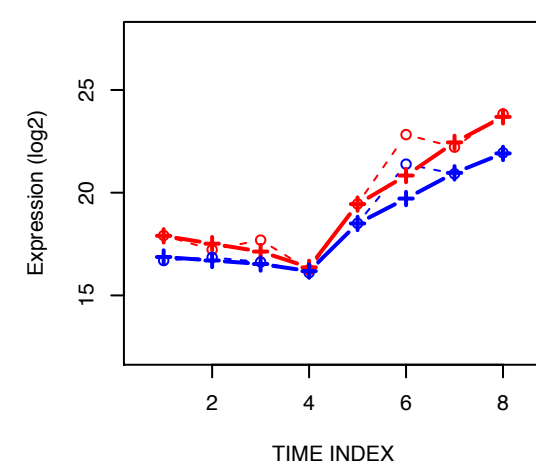
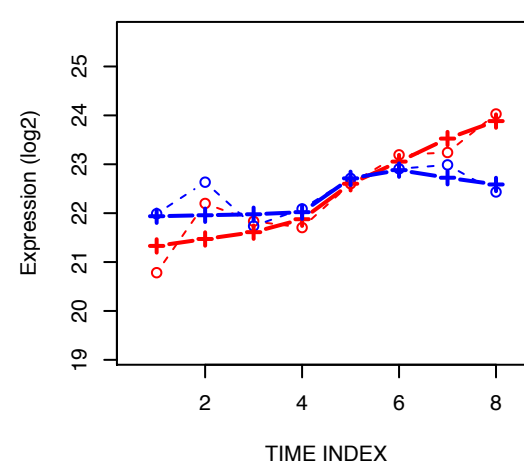
SSR1



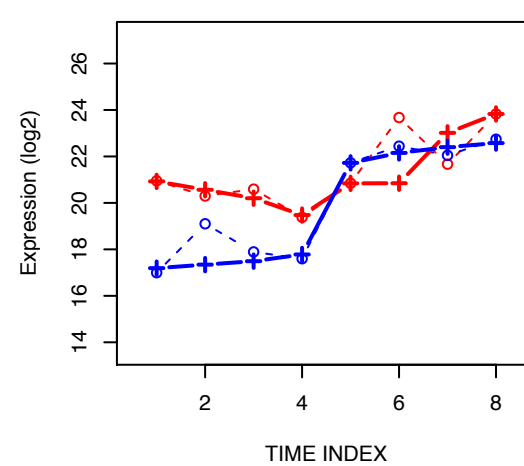
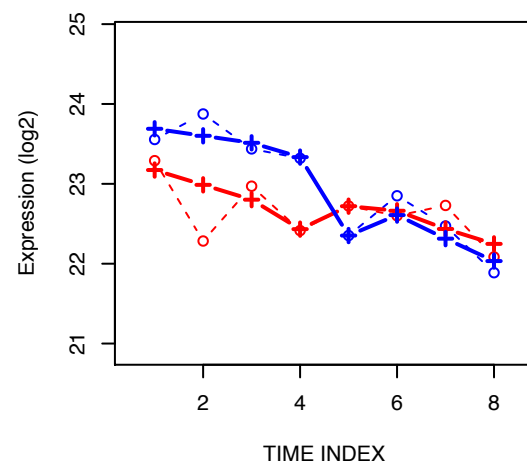
DAB2



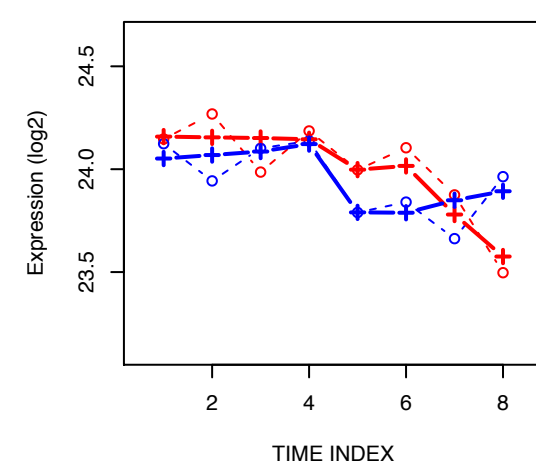
IDH3A



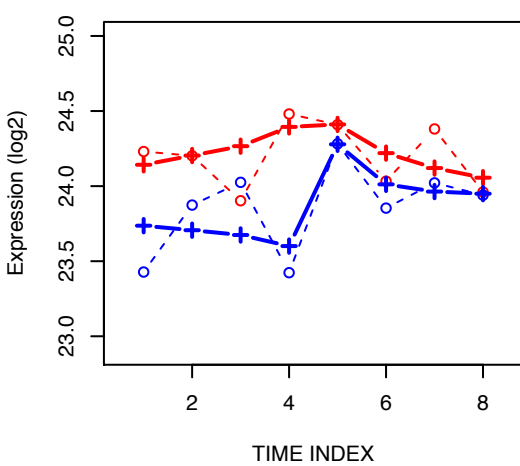
SNRNP70



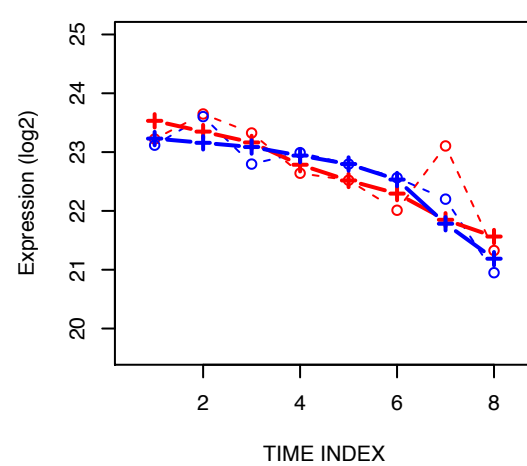
CAPN2



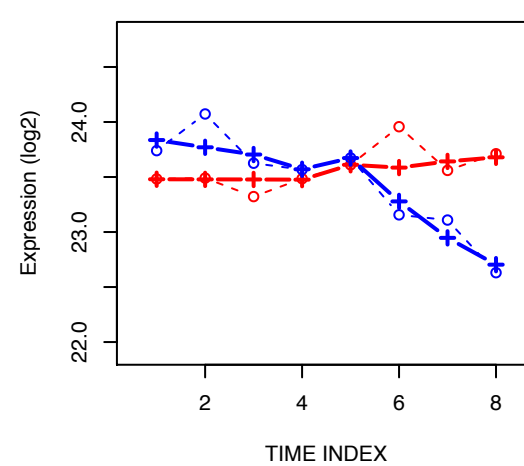
ARPC4;ARPC4-TTLL3



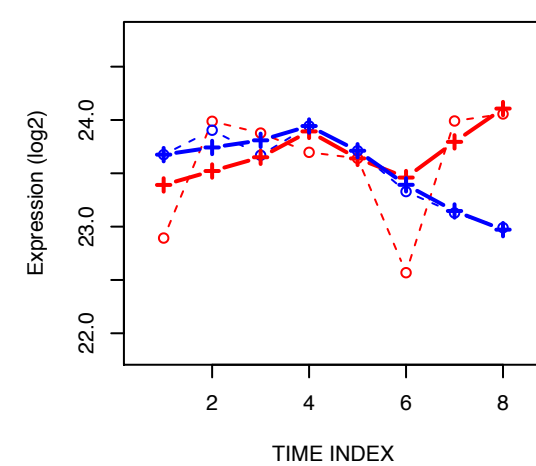
TOP2A



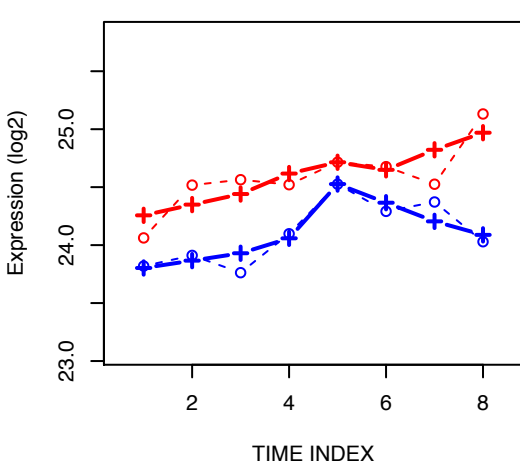
VAPA



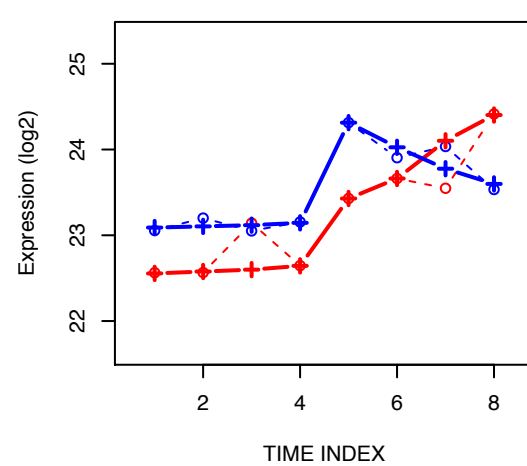
SEPT11



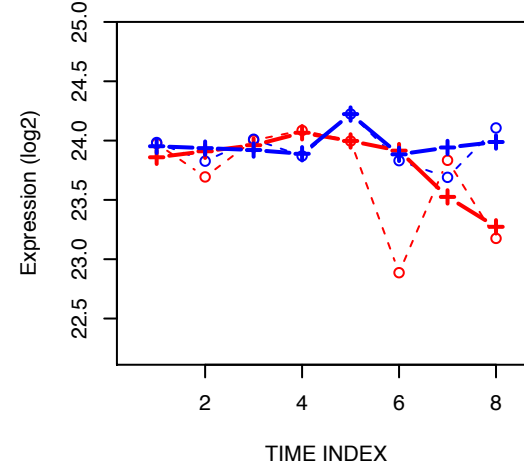
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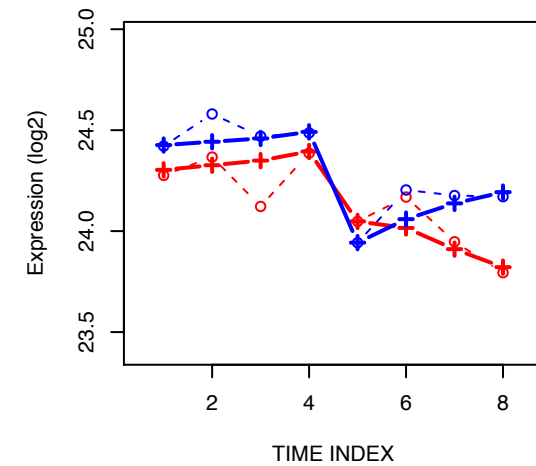
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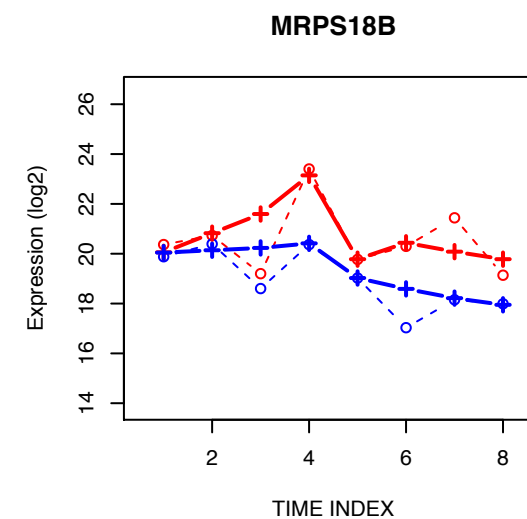
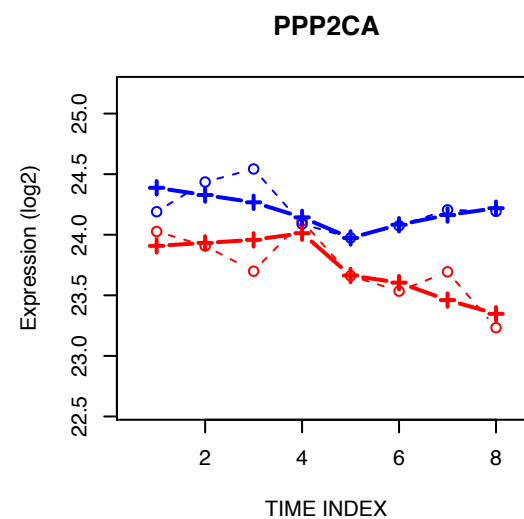
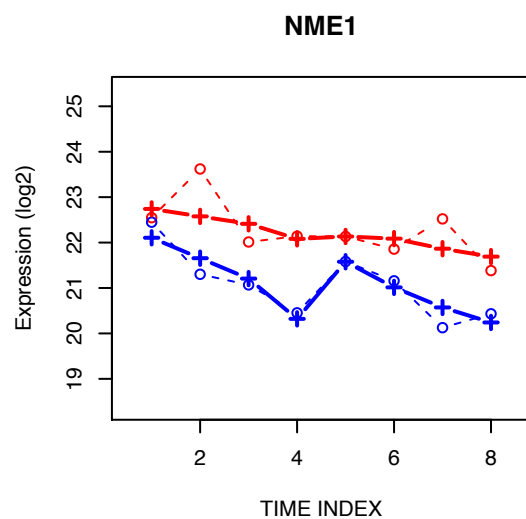
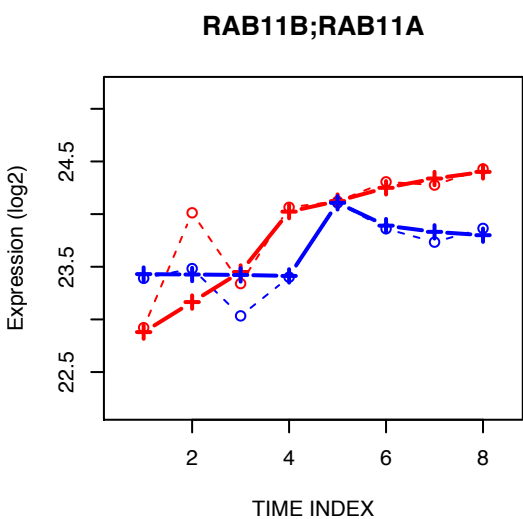
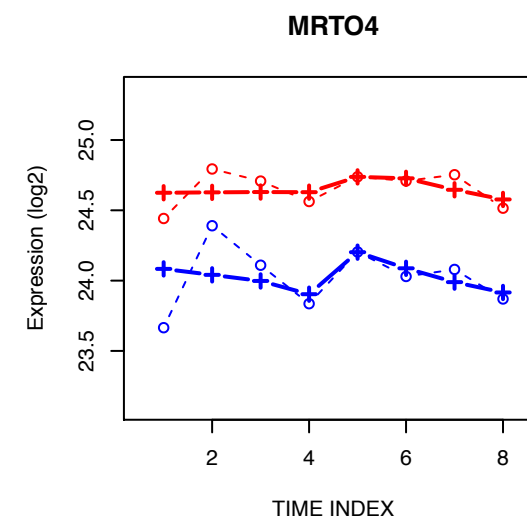
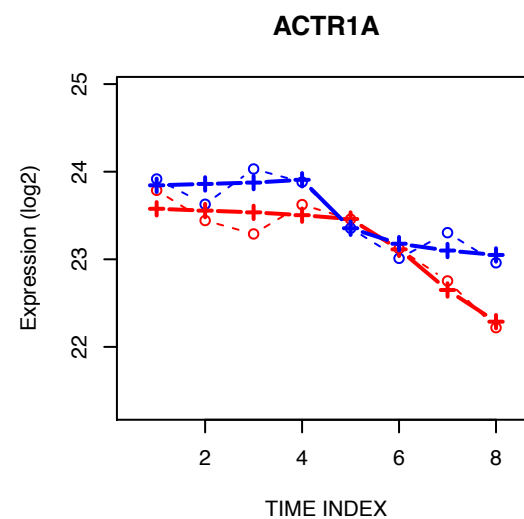
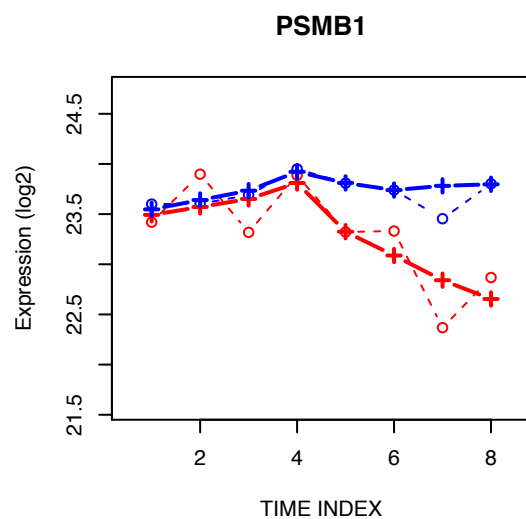
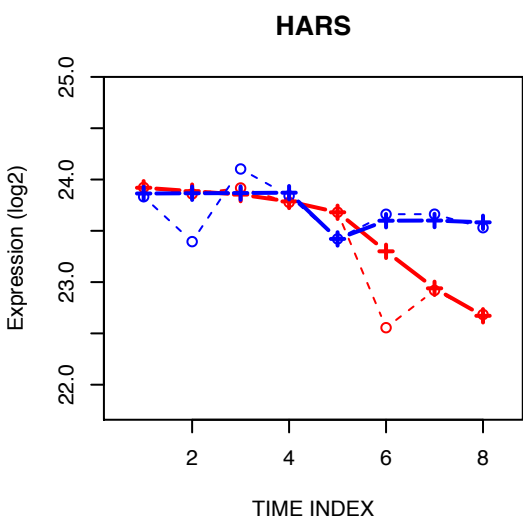
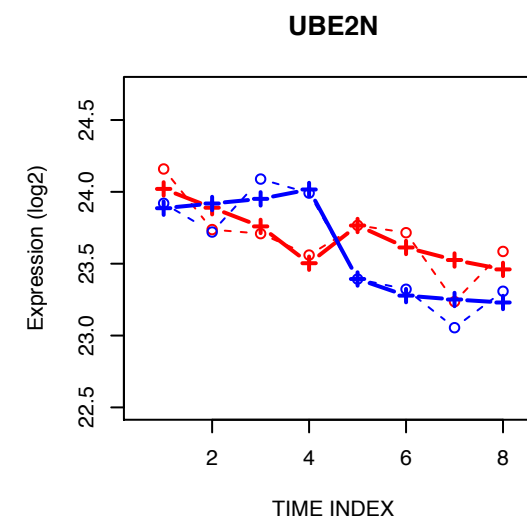
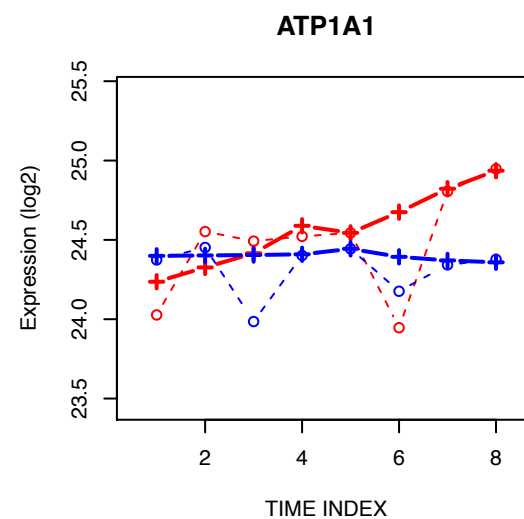
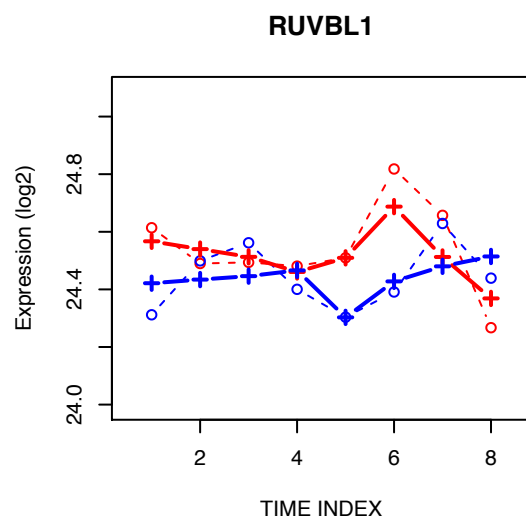
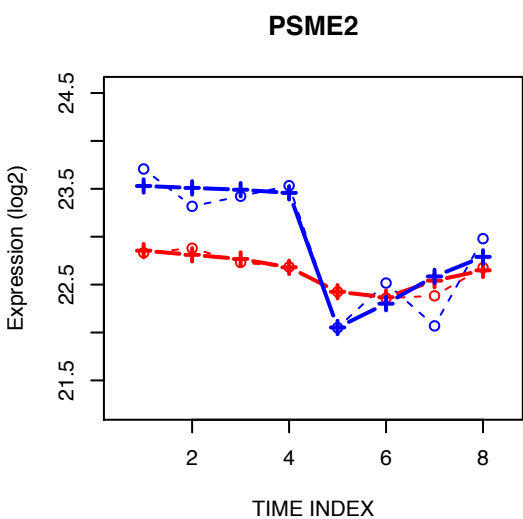
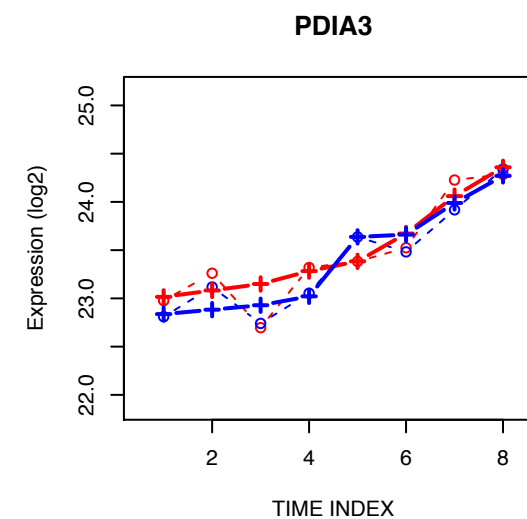
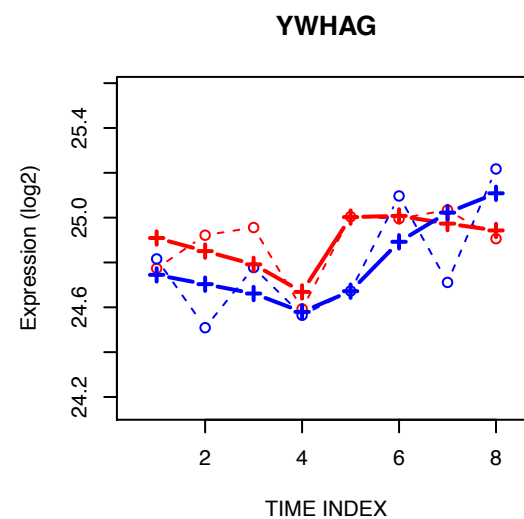
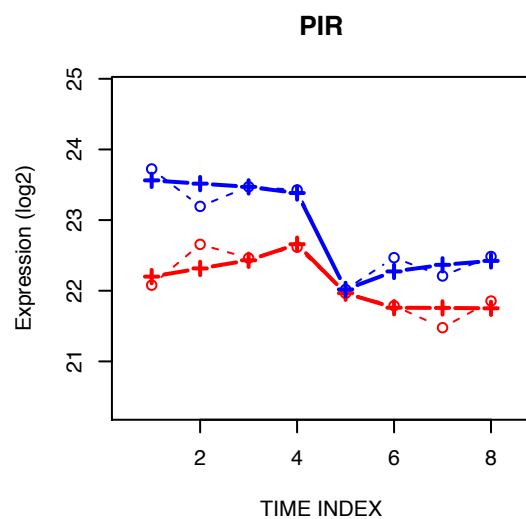
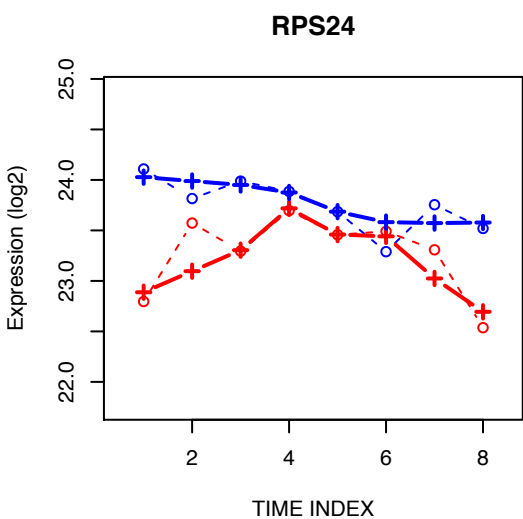


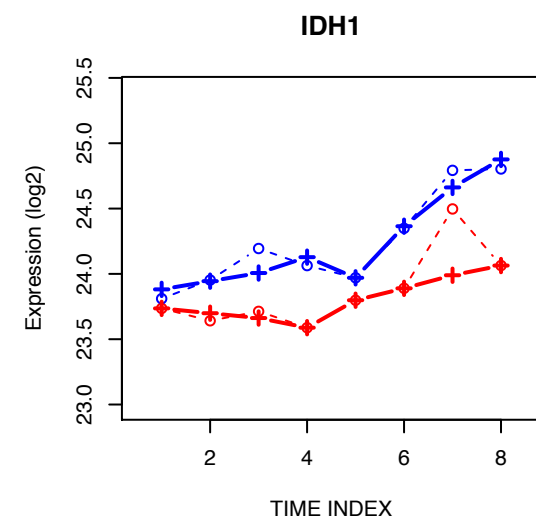
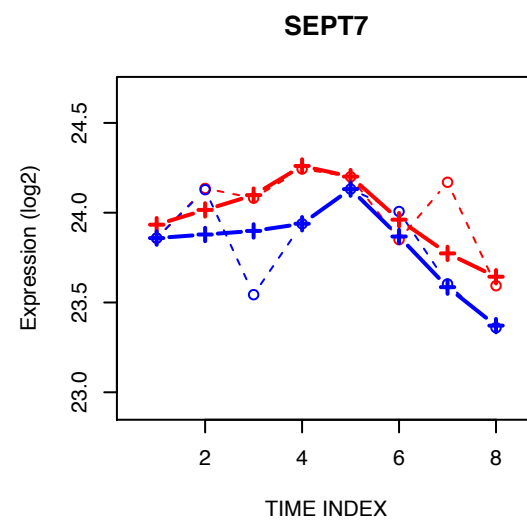
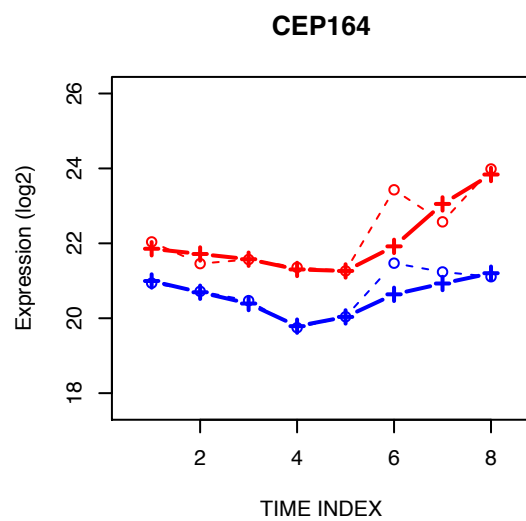
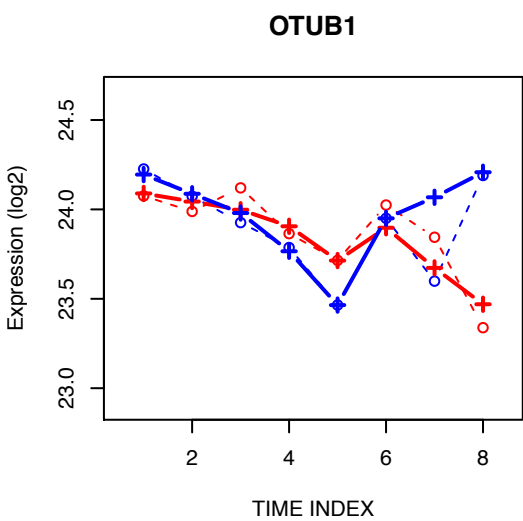
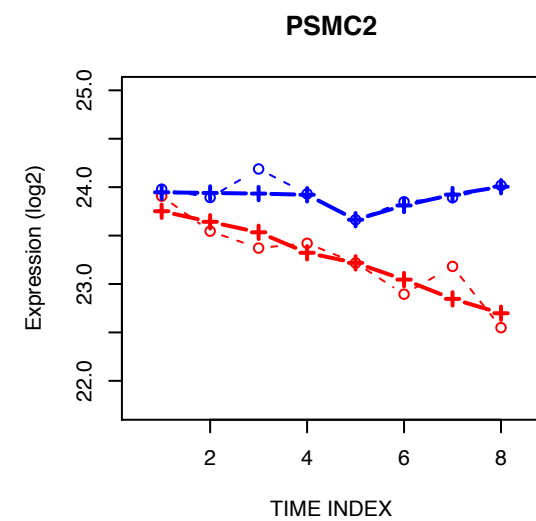
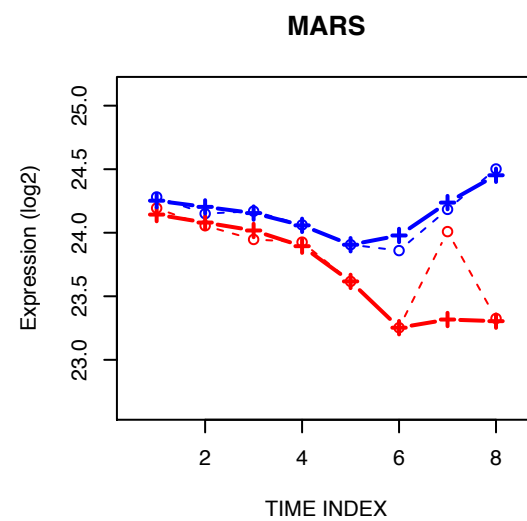
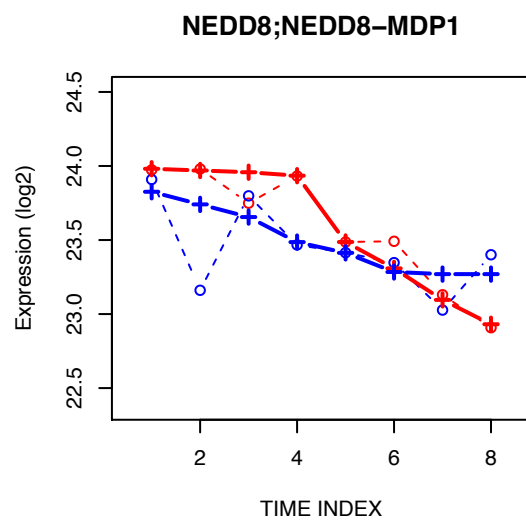
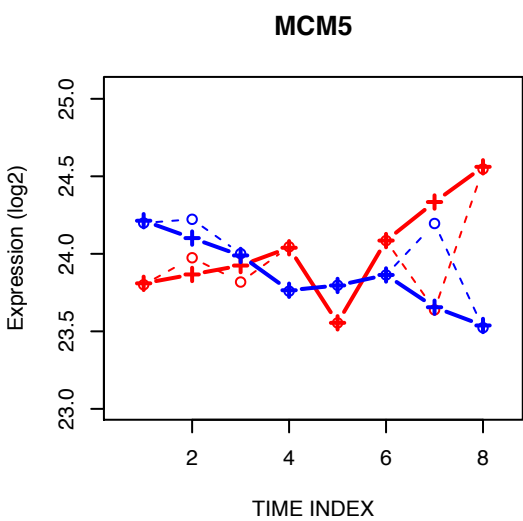
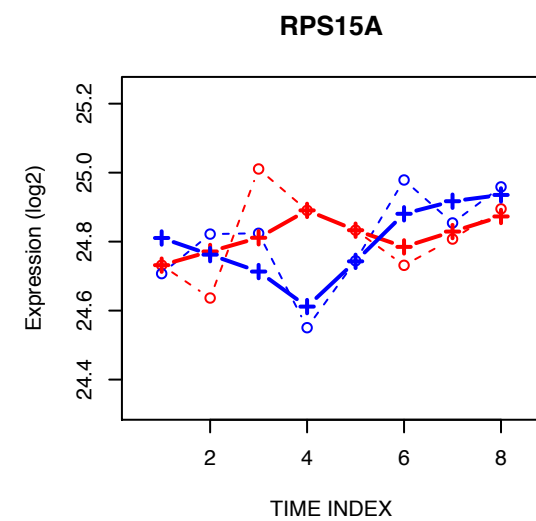
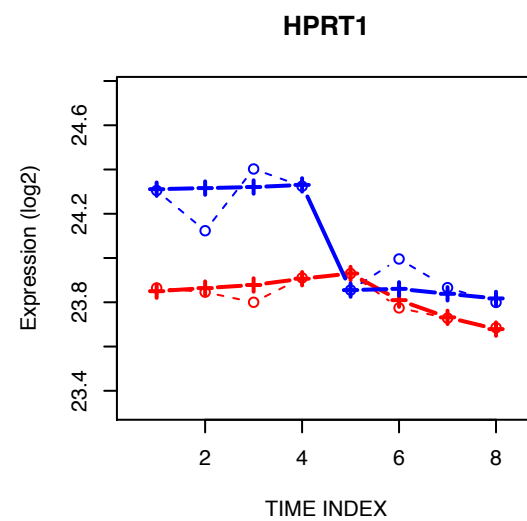
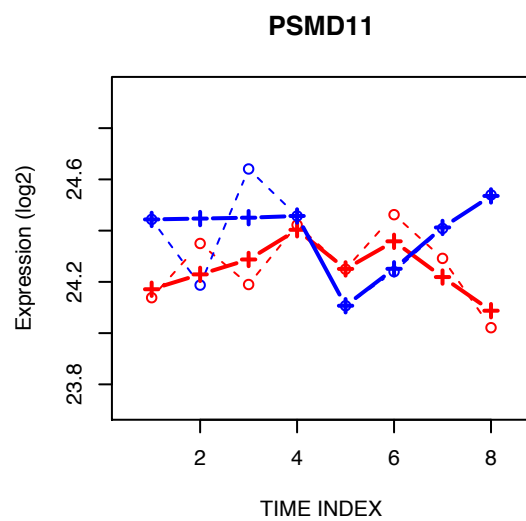
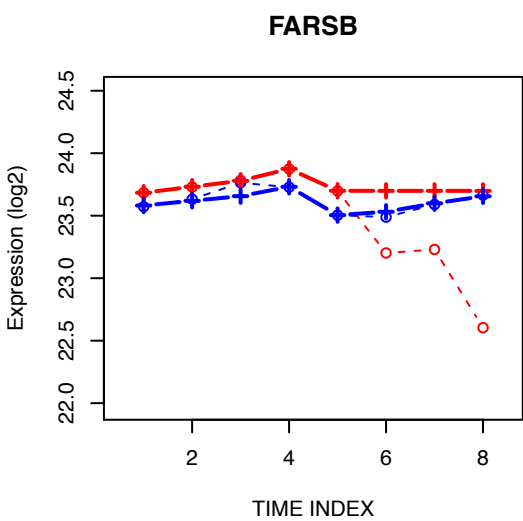
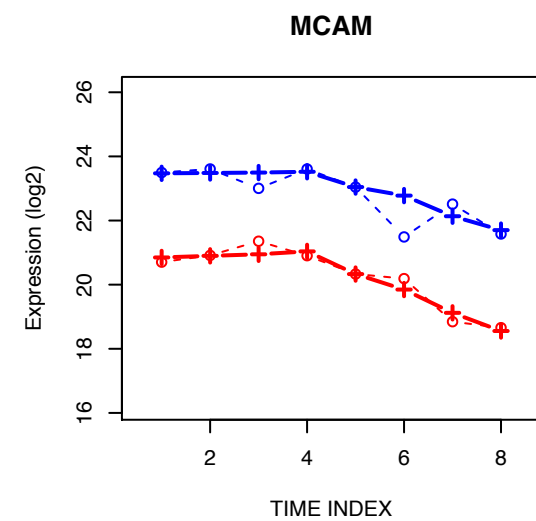
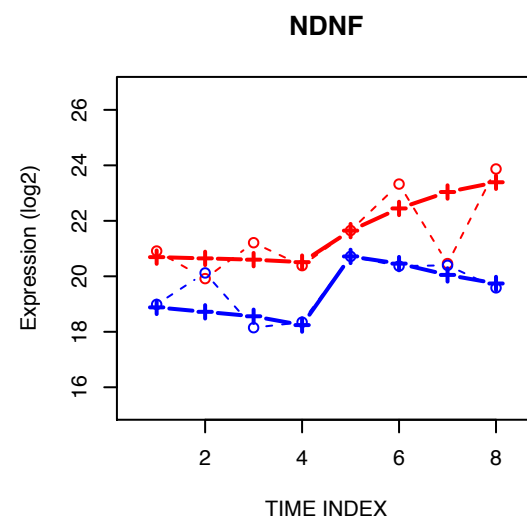
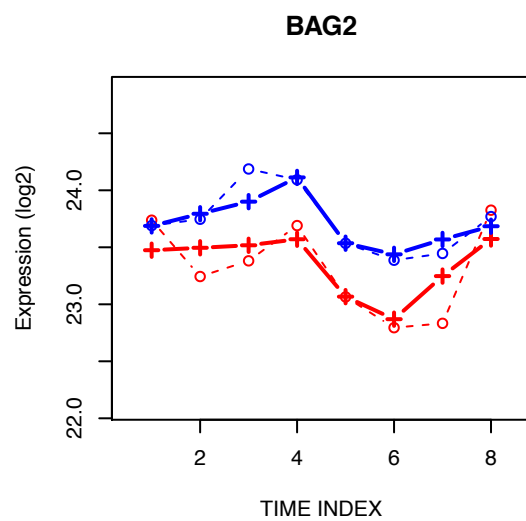
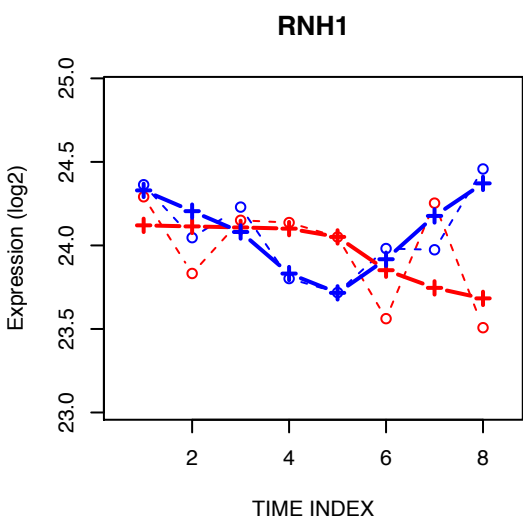
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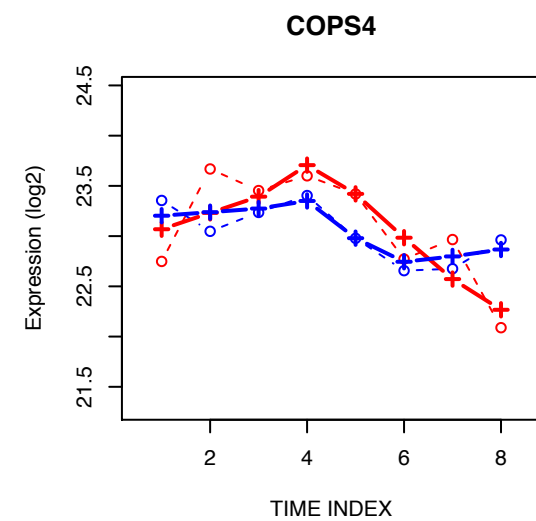
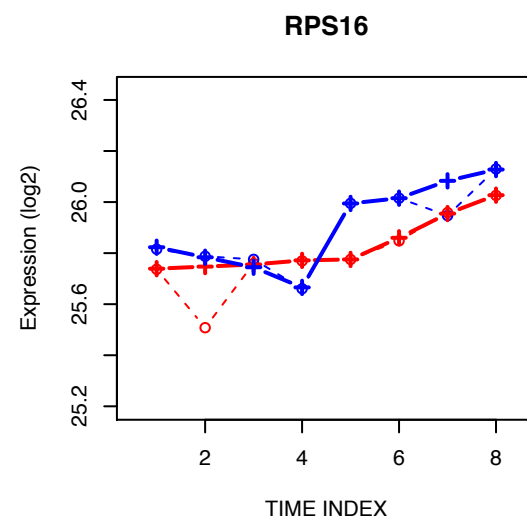
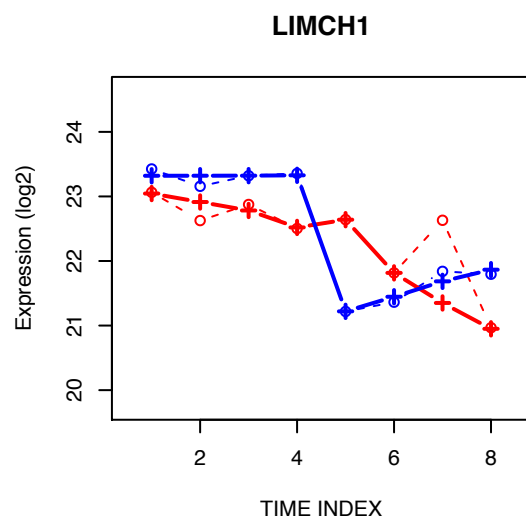
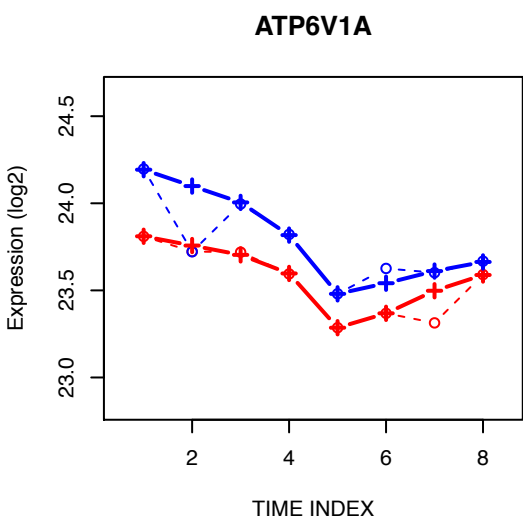
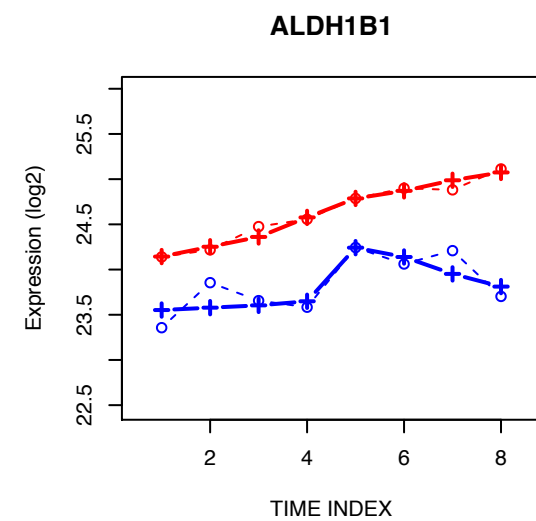
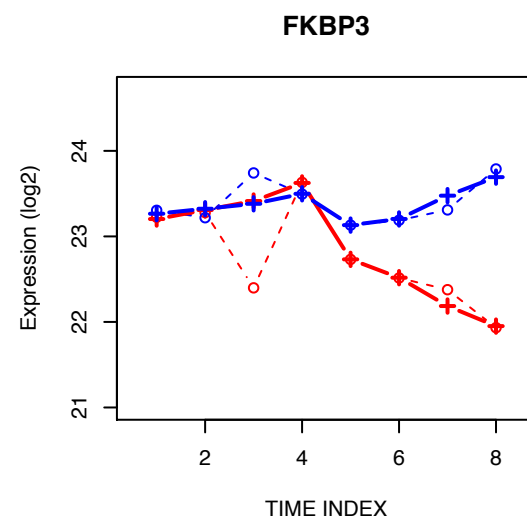
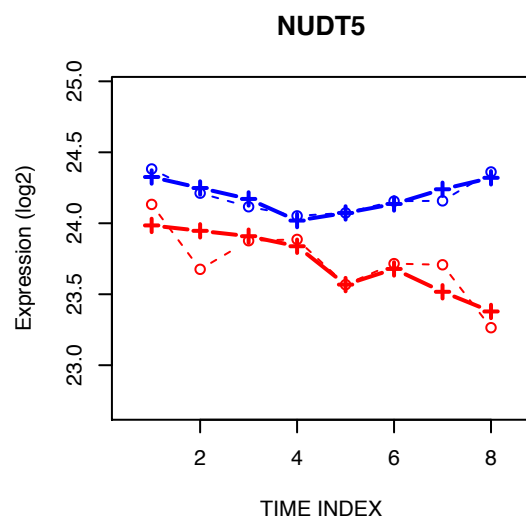
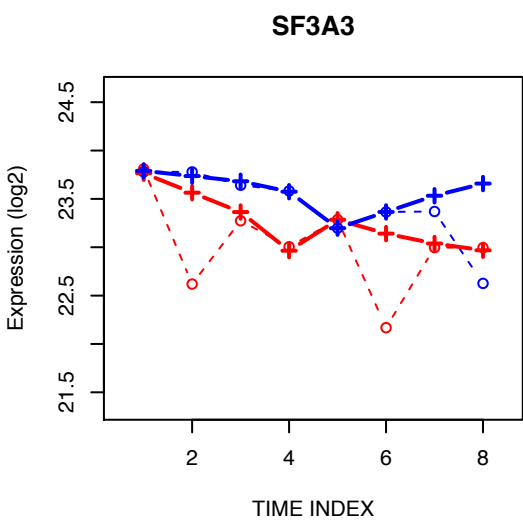
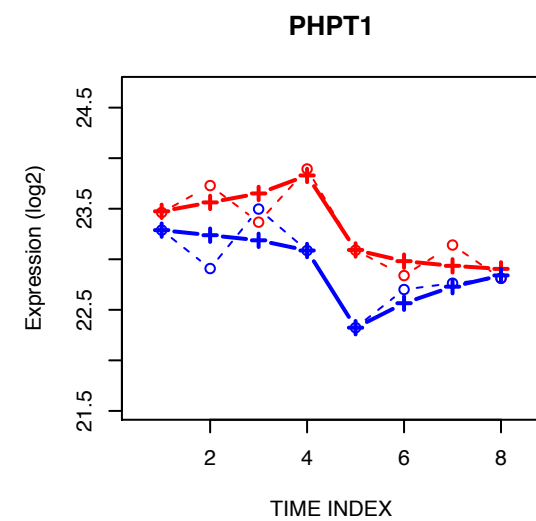
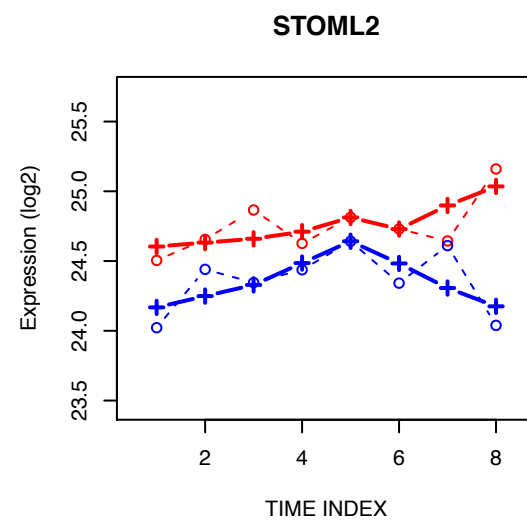
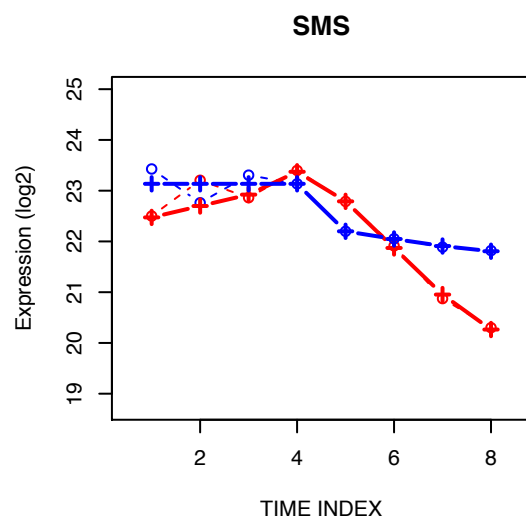
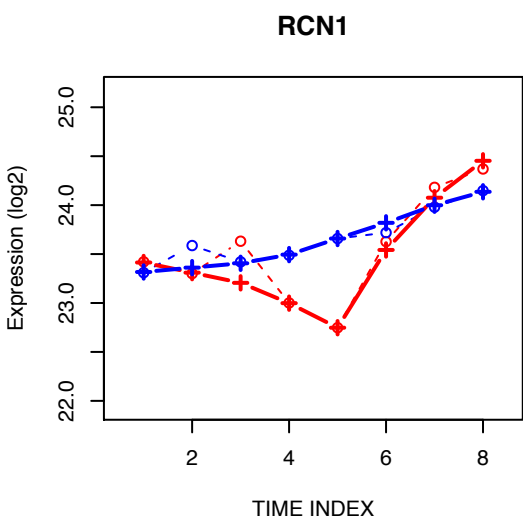
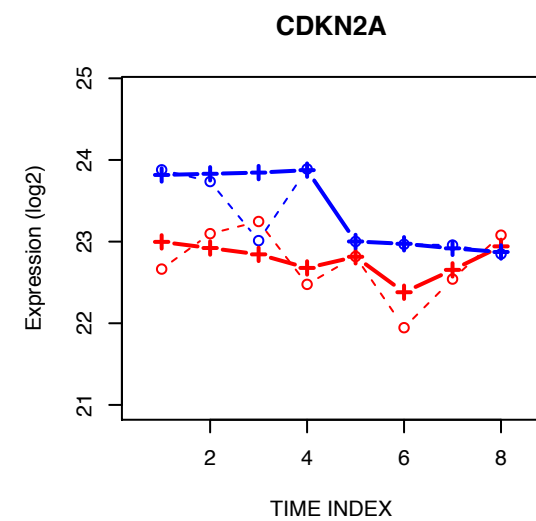
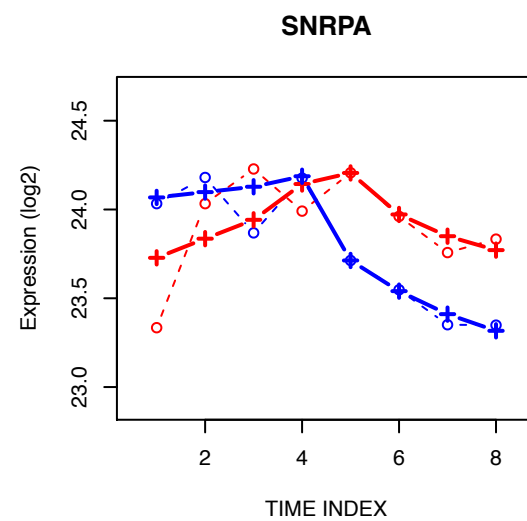
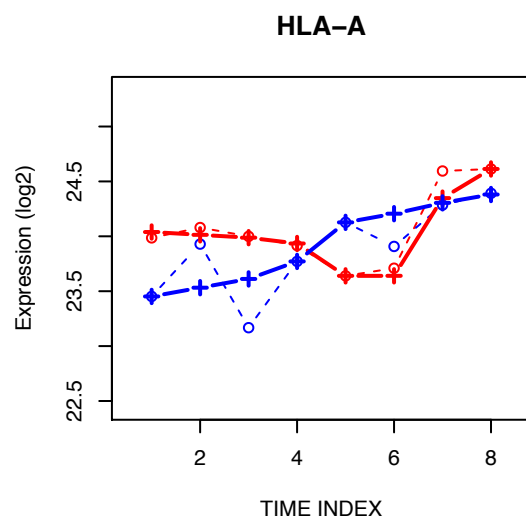
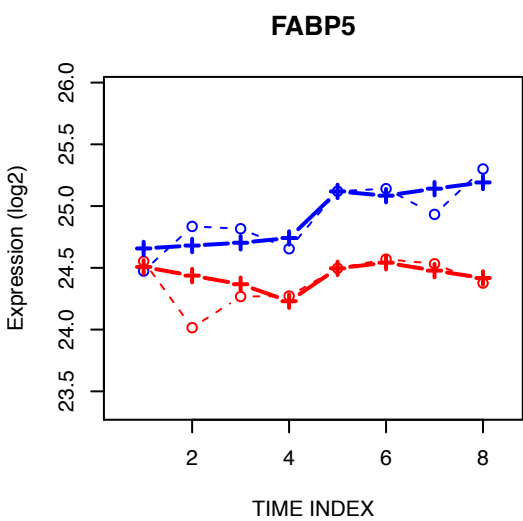


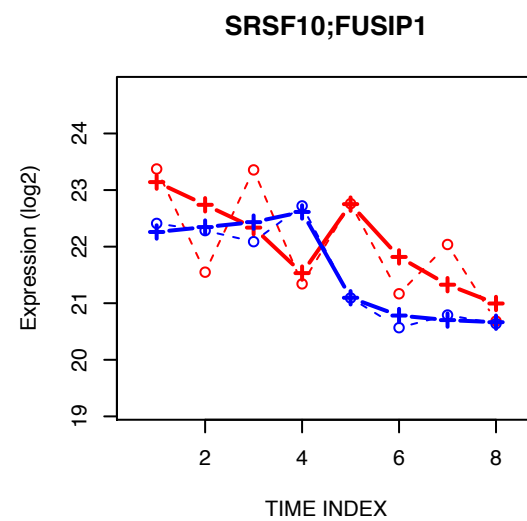
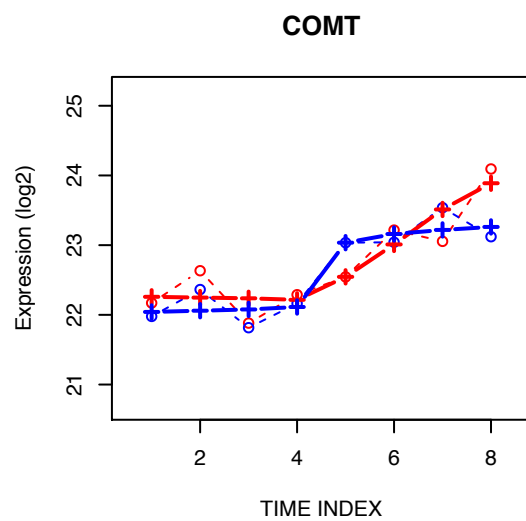
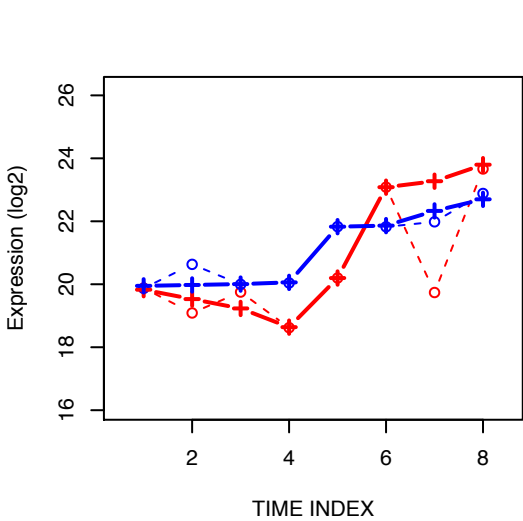
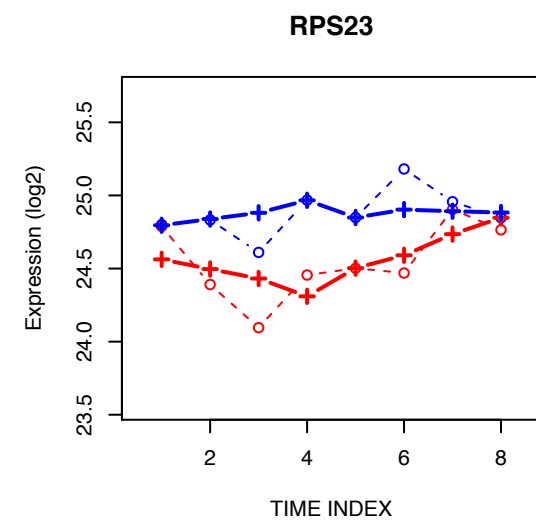
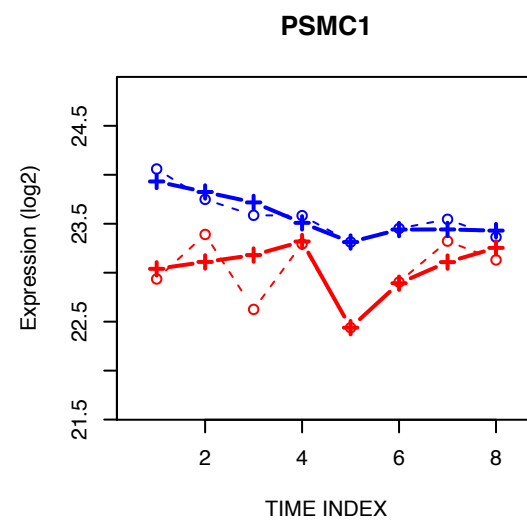
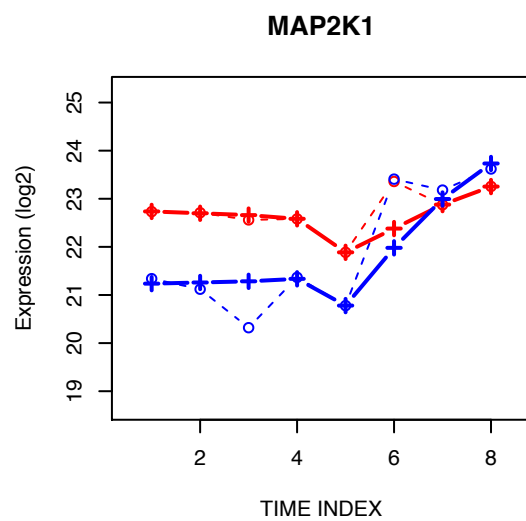
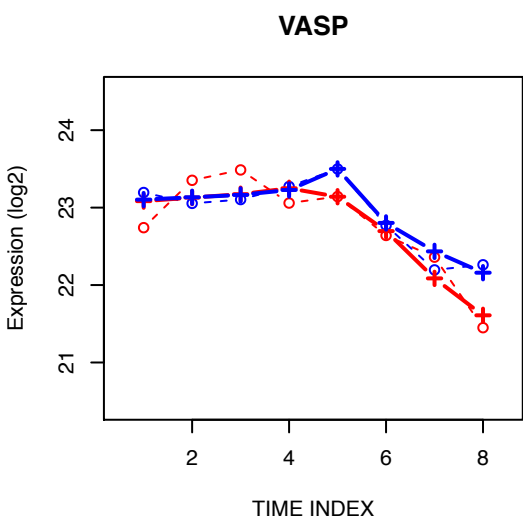
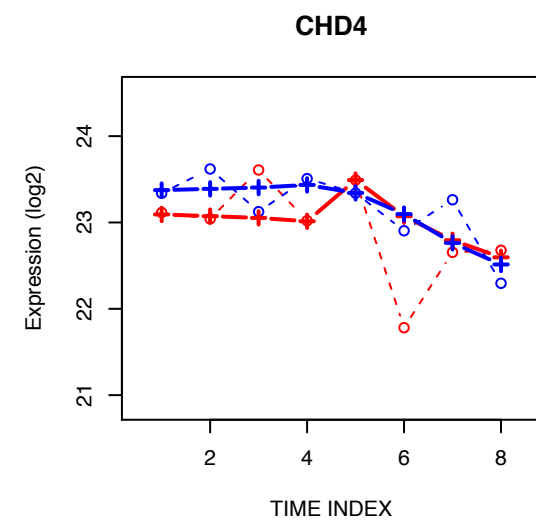
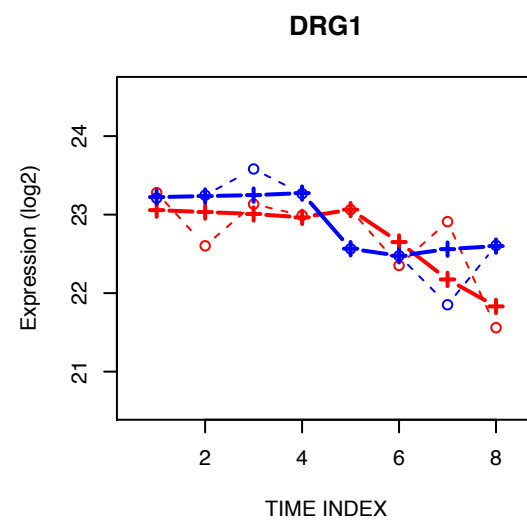
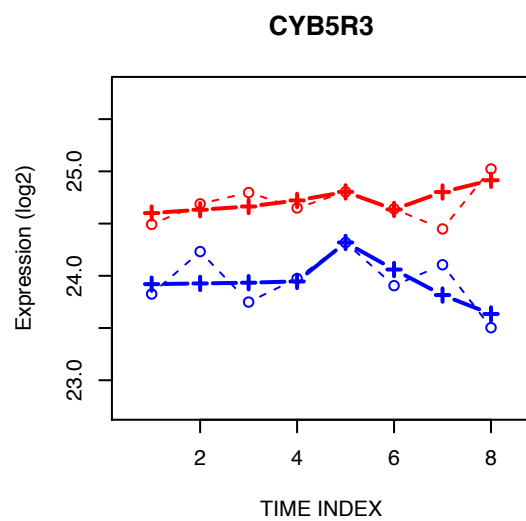
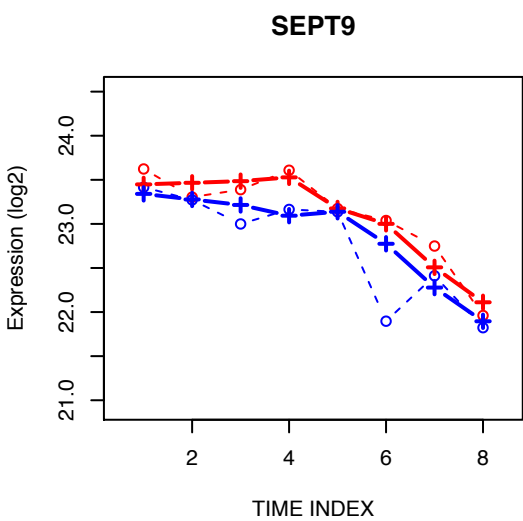
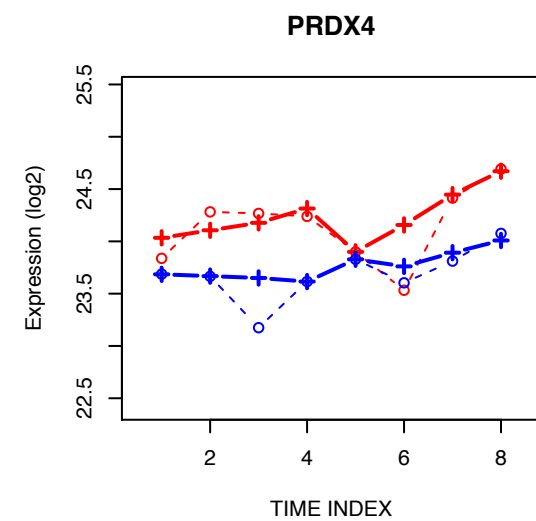
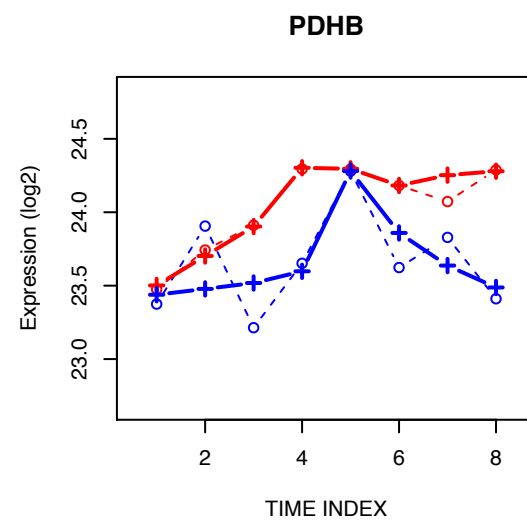
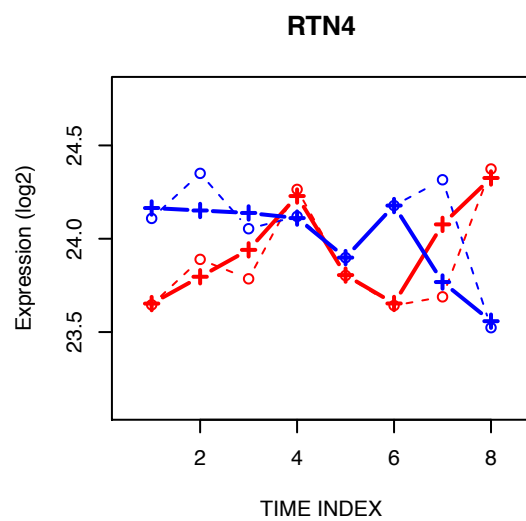
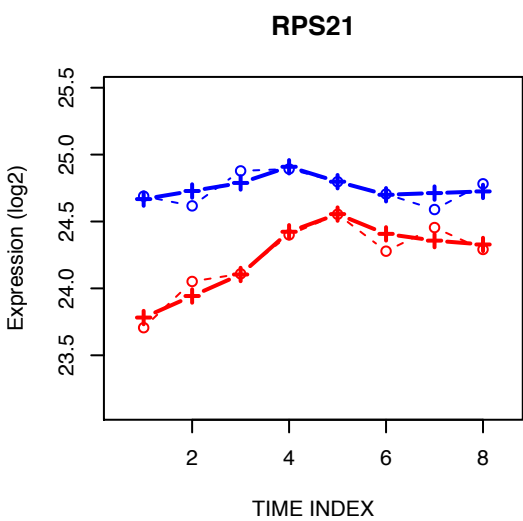
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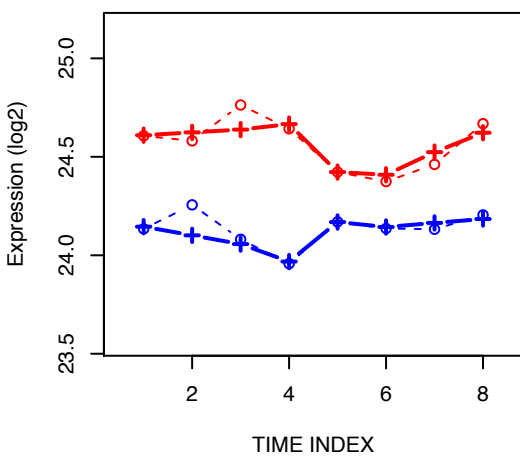




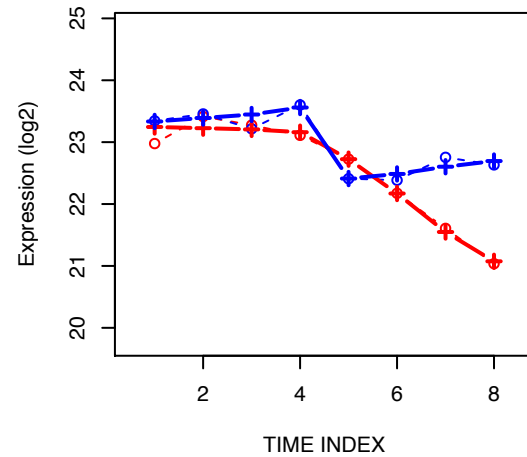




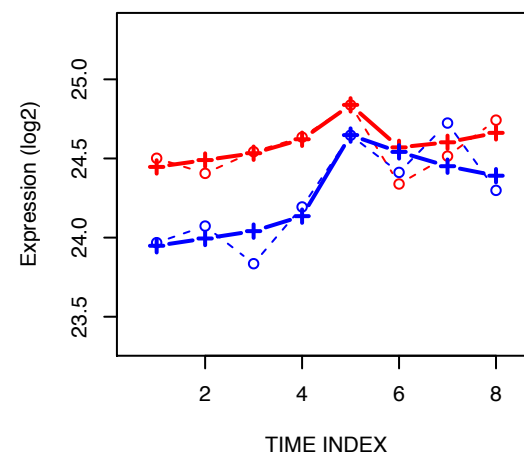
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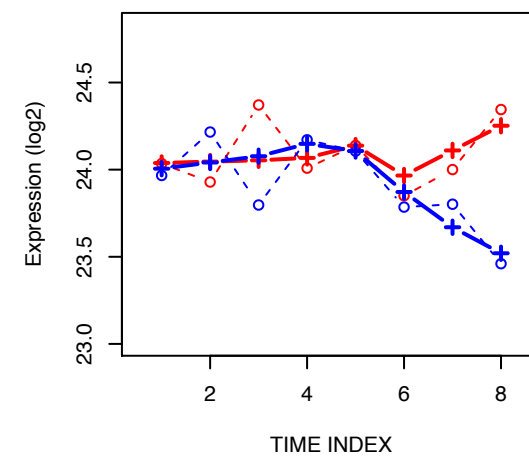
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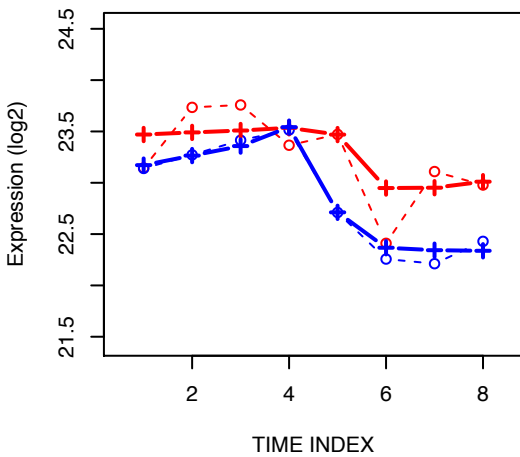
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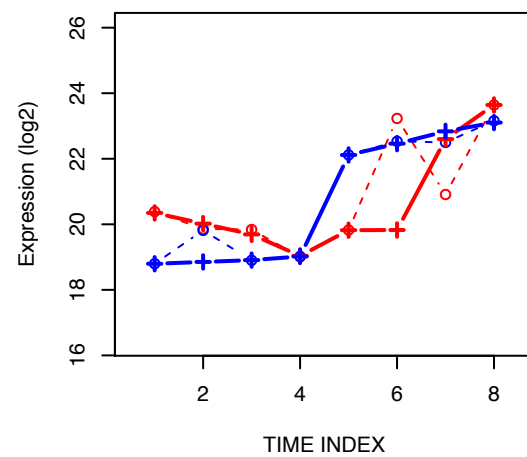
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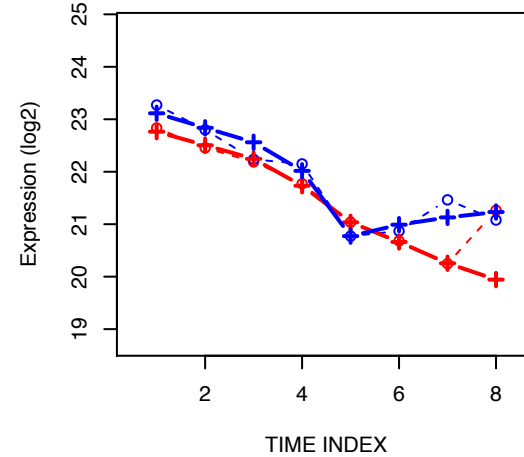
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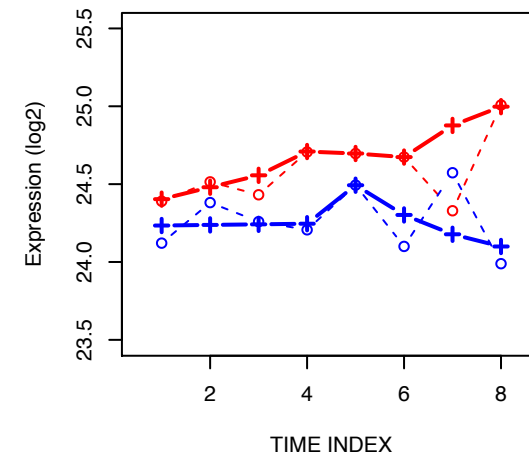
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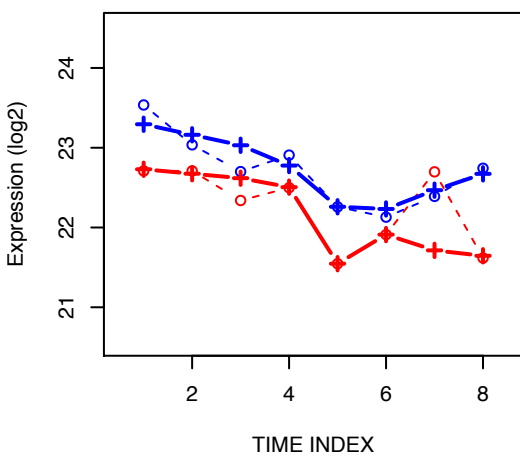
COL12A1



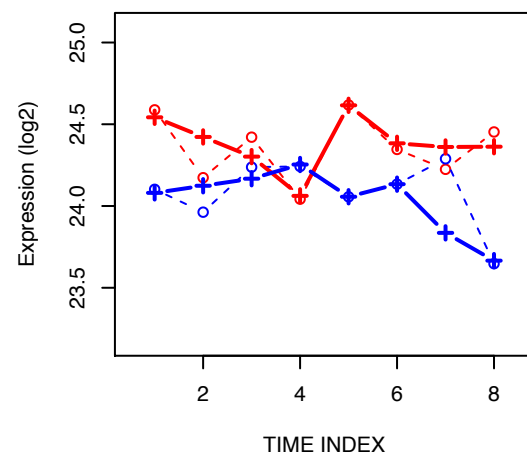
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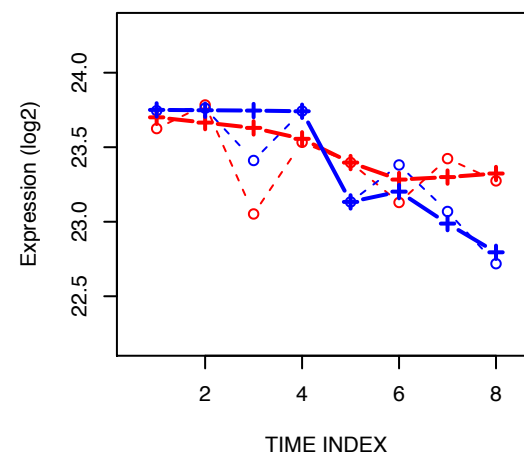
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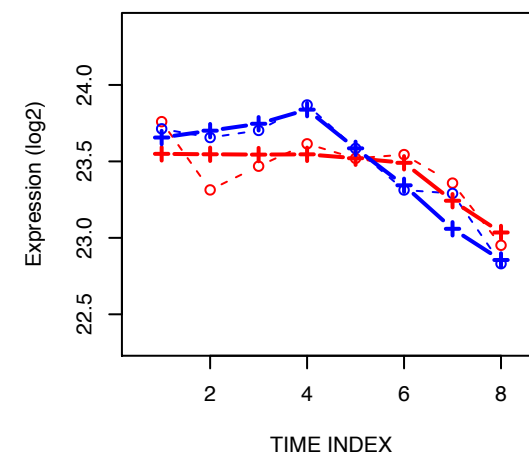
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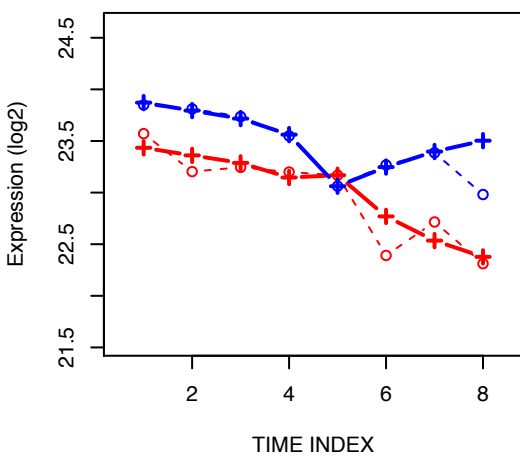
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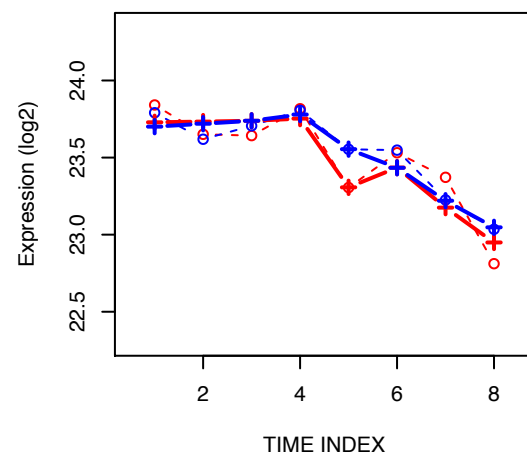
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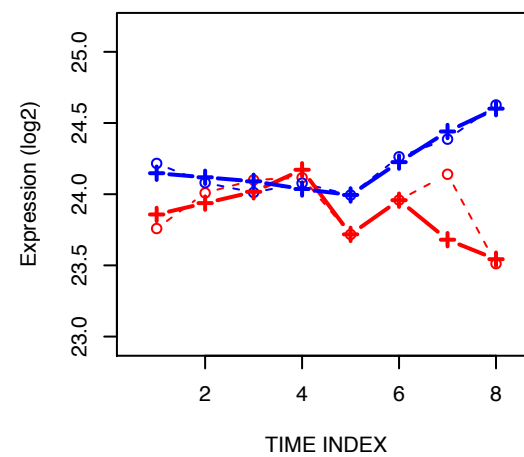
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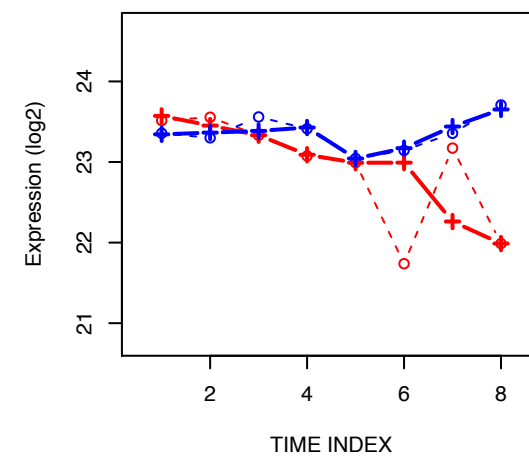
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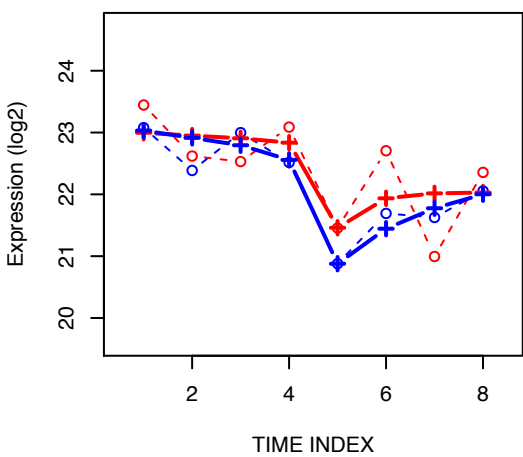
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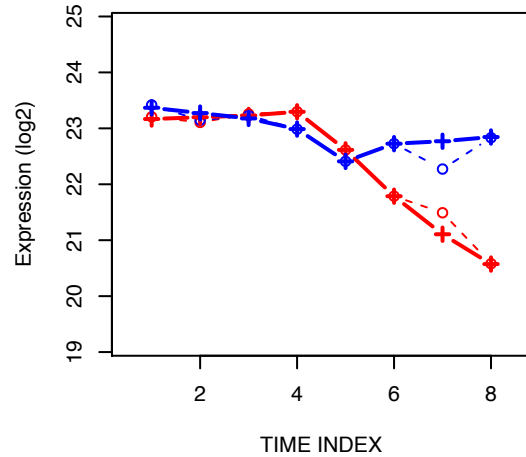
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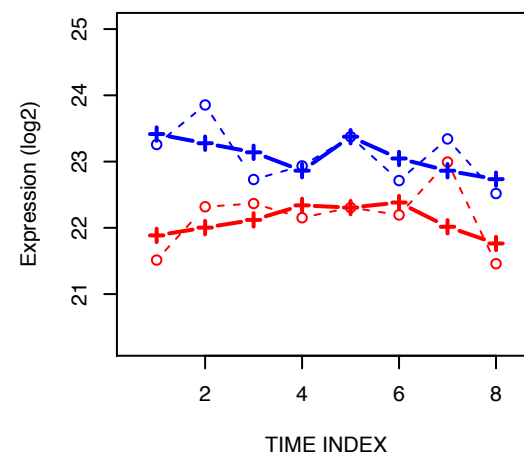
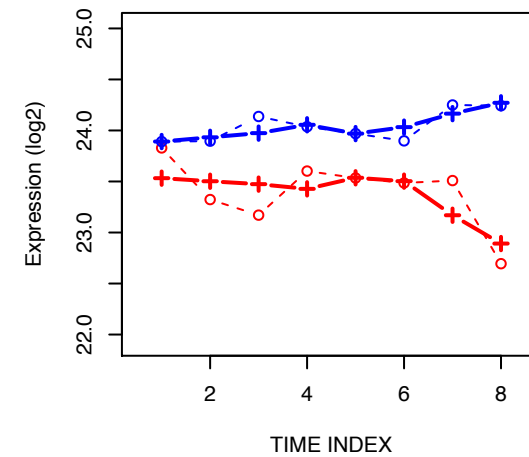
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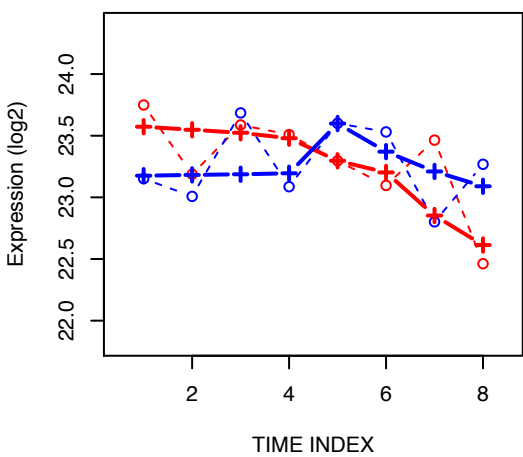
HAT1



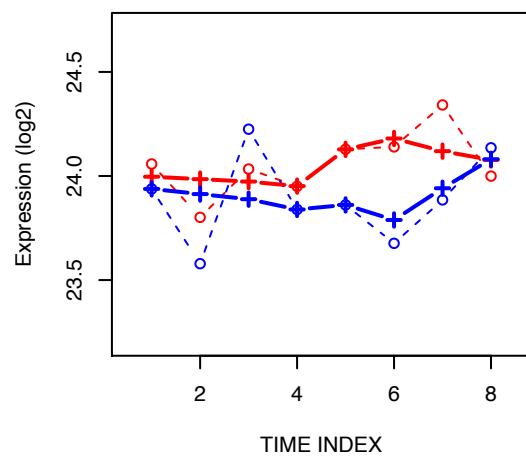
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**SRM**

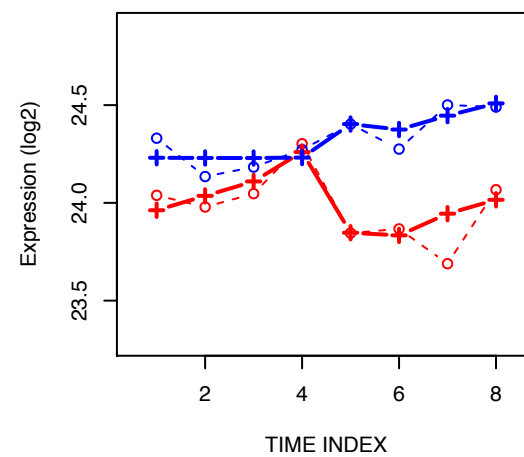
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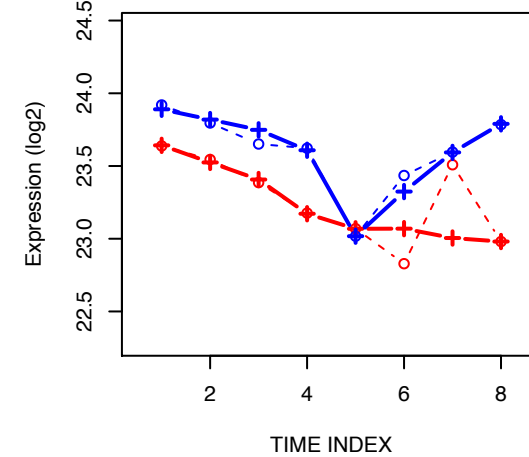
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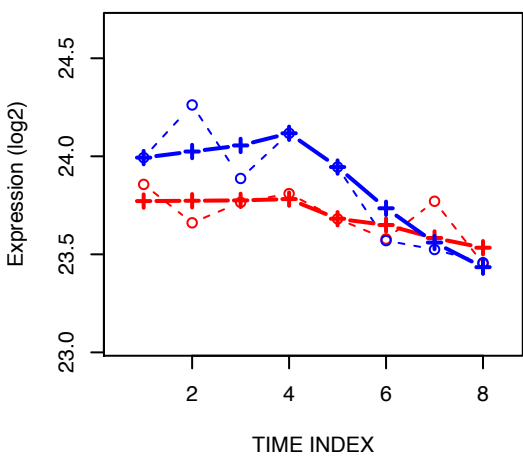
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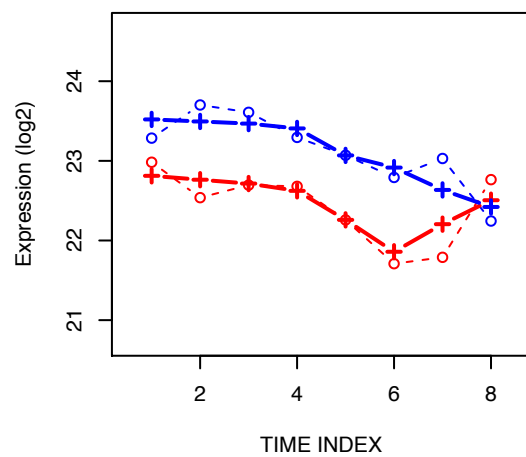
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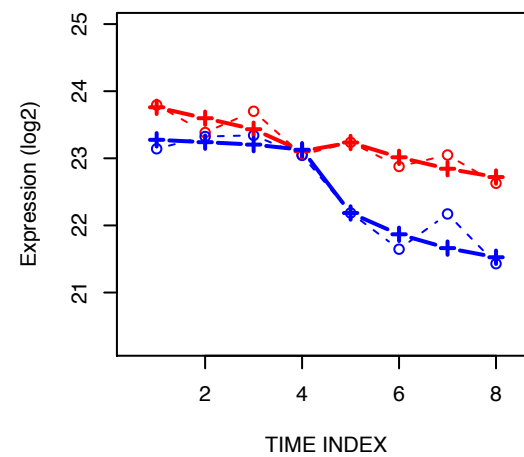
THRAP3



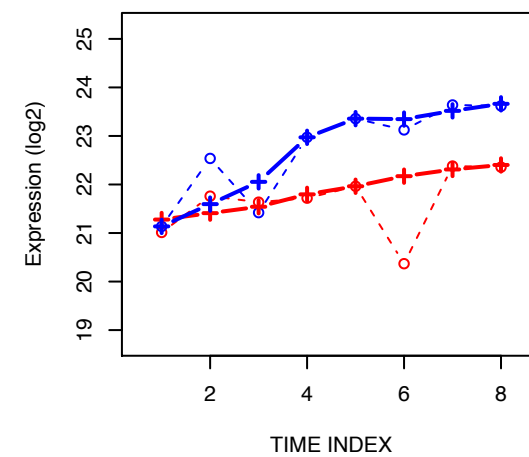
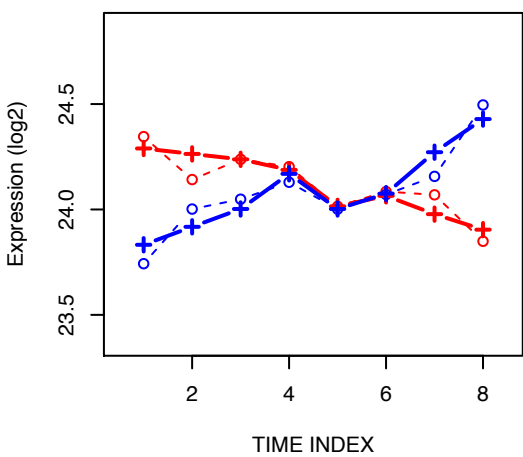
TAF15



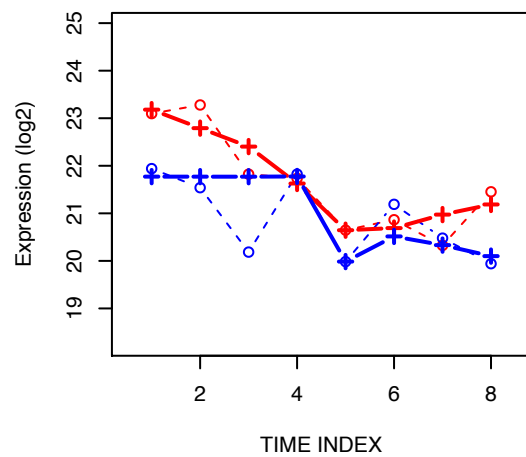
MTA2;DKFZp686F2281



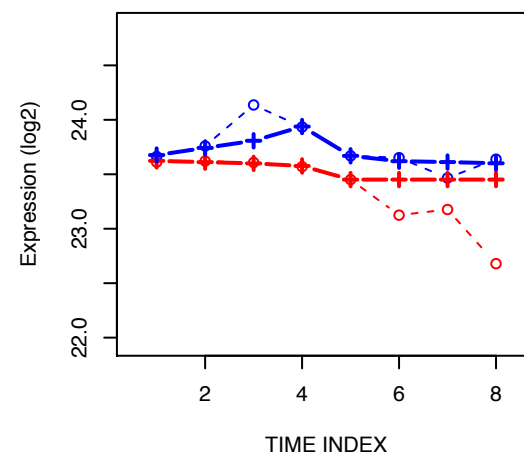
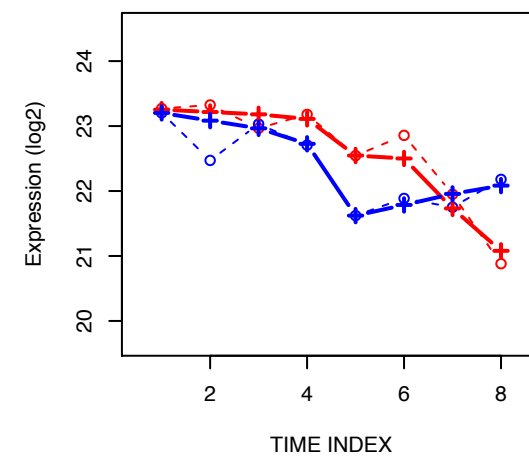
SSBP1

**LGALS3**

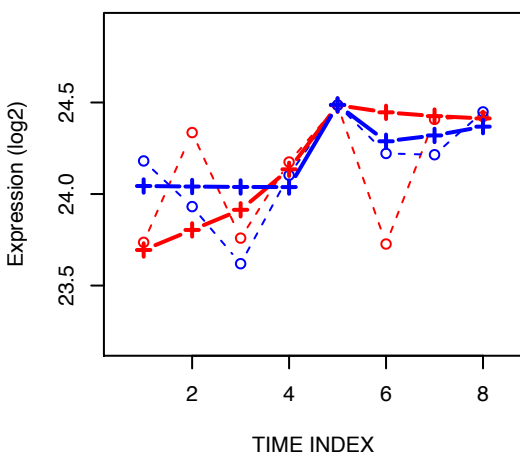
POLA2



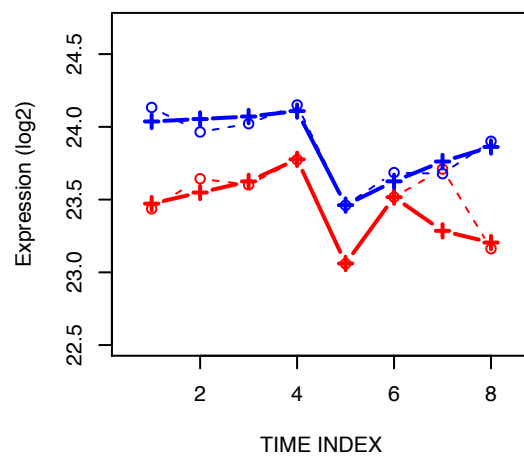
CDC37

**GLUL**

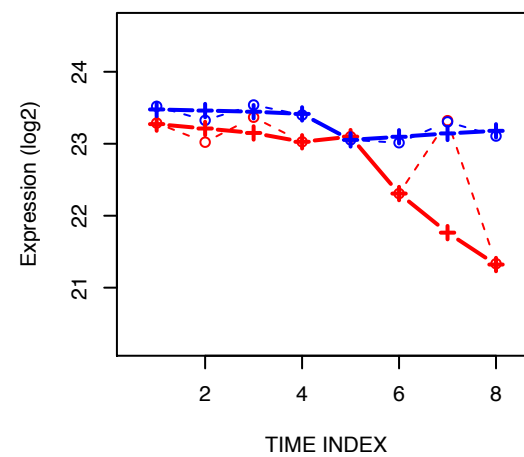
HMGA1



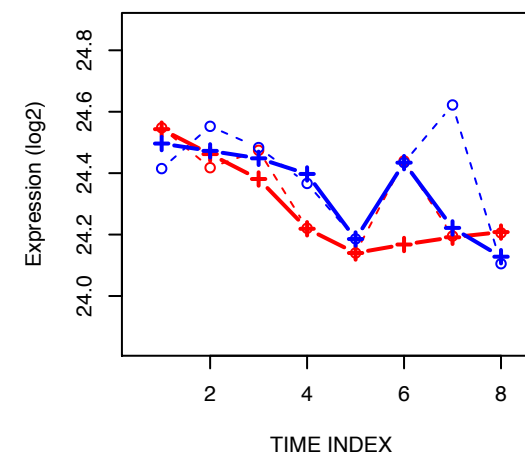
OLA1



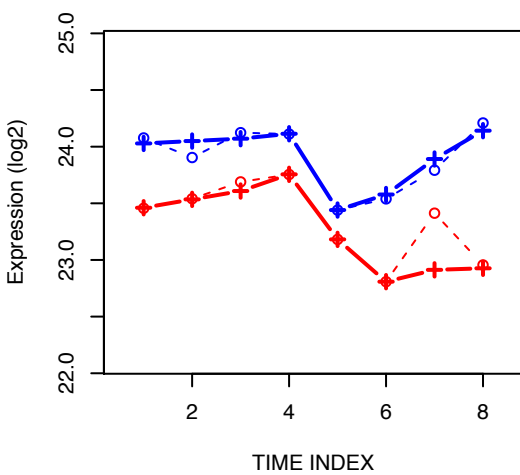
EIF2A



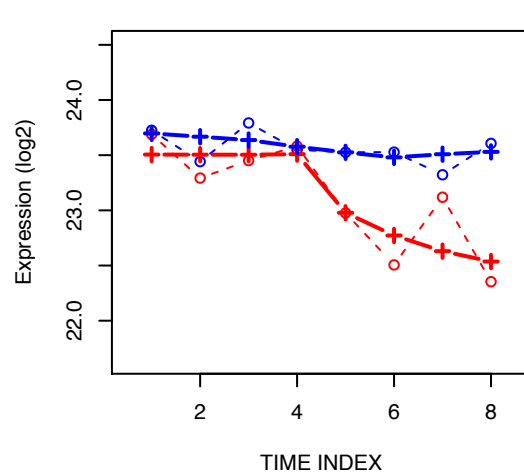
MCM7



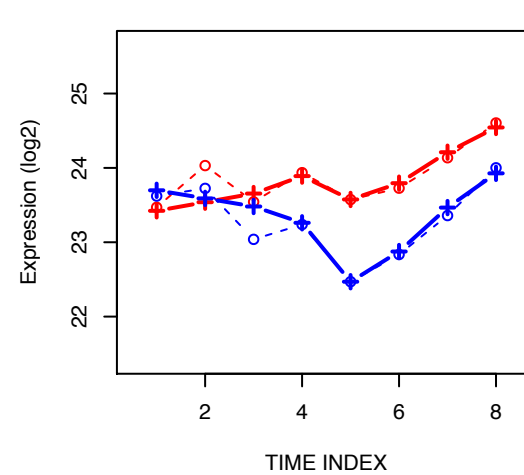
GBE1



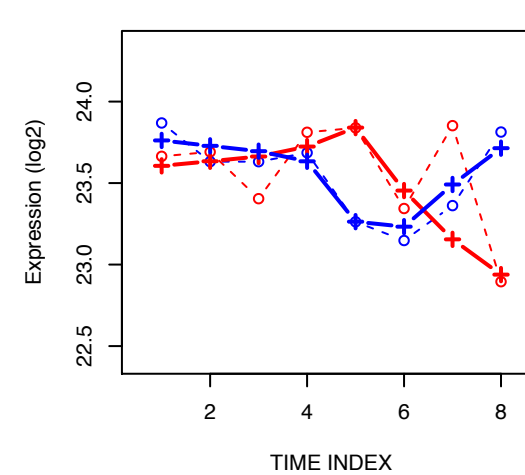
ANP32E



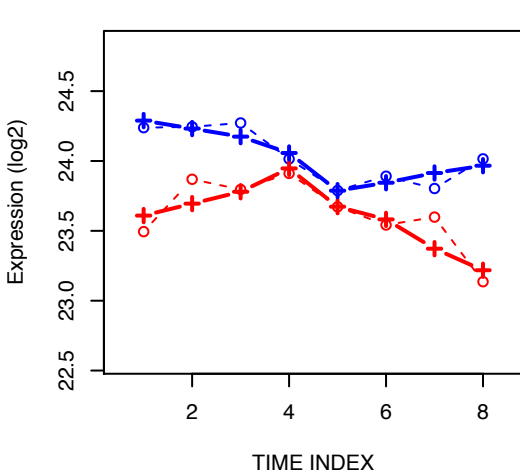
B2M



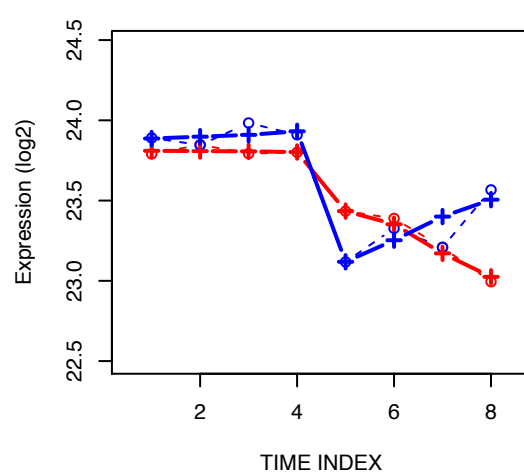
COPB2



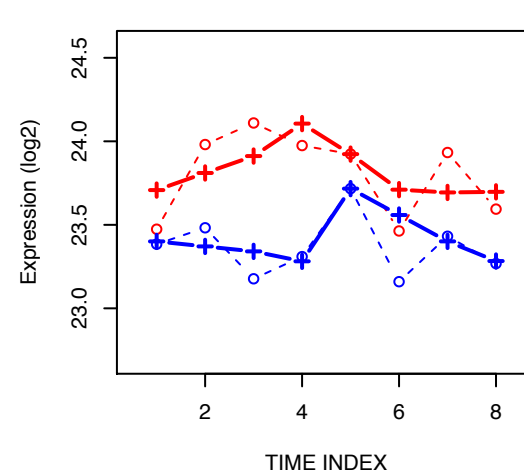
PSMC3



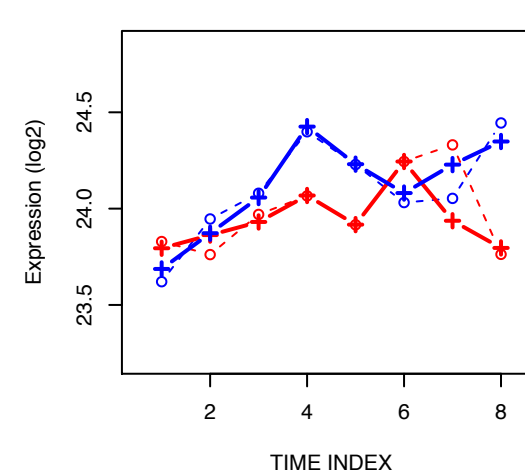
GSTM1



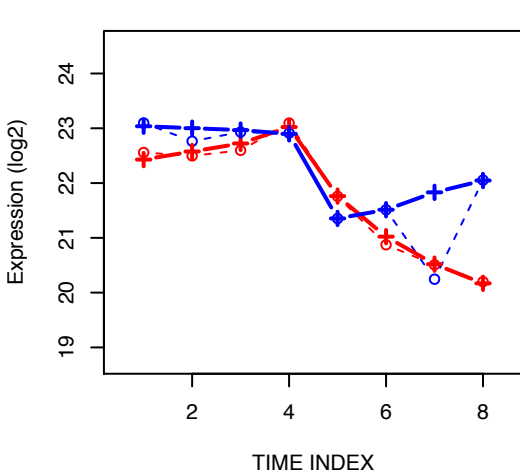
GNB1



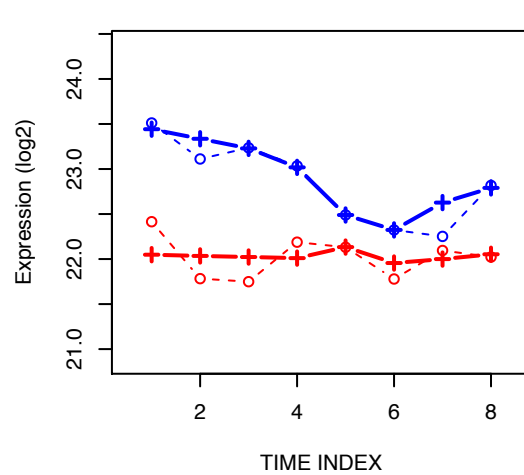
RPS28



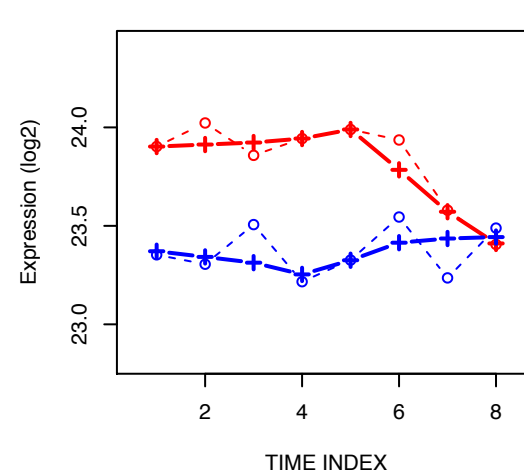
TYMS;TS



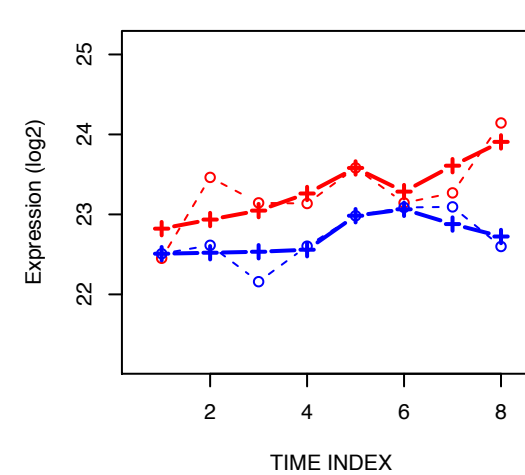
PPP1R14B



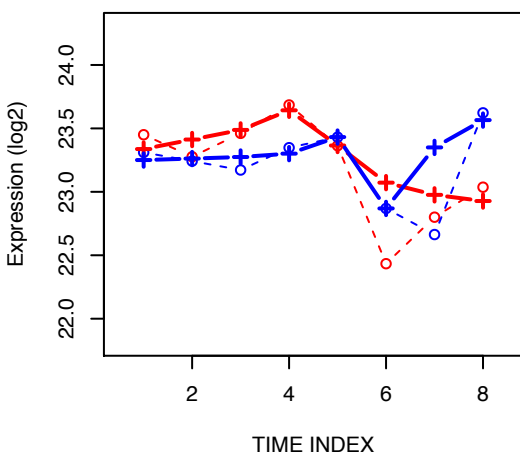
PSMB6



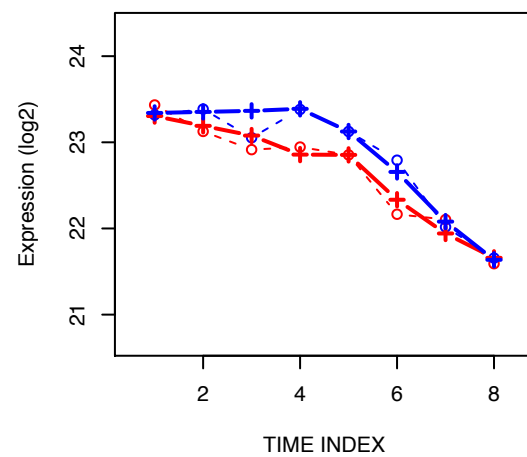
VDAC3



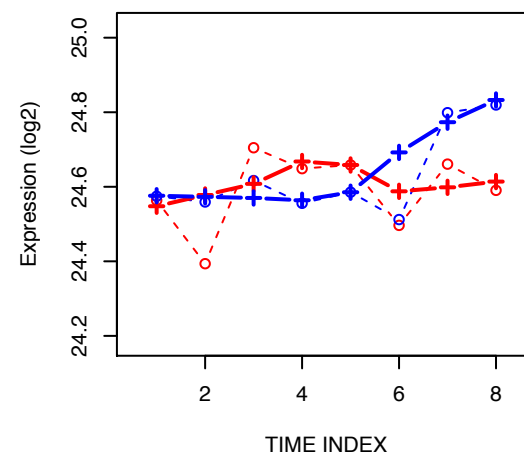
VAT1



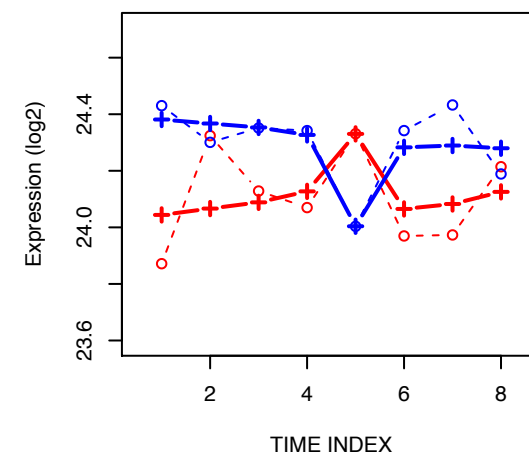
CSRP2



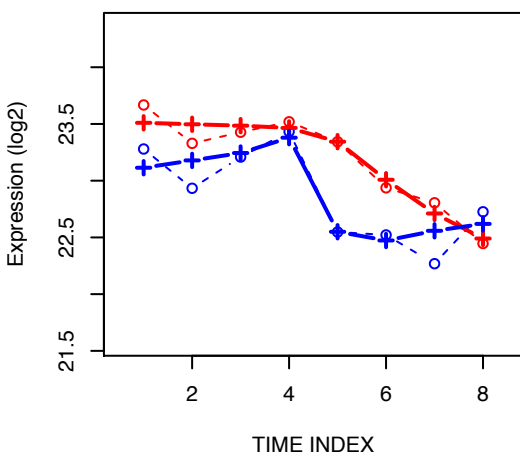
RARS



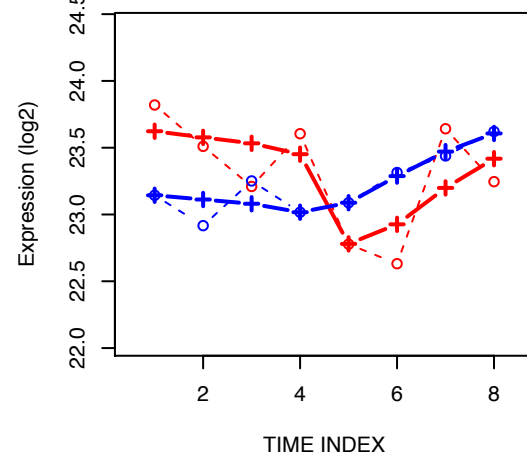
MCM3



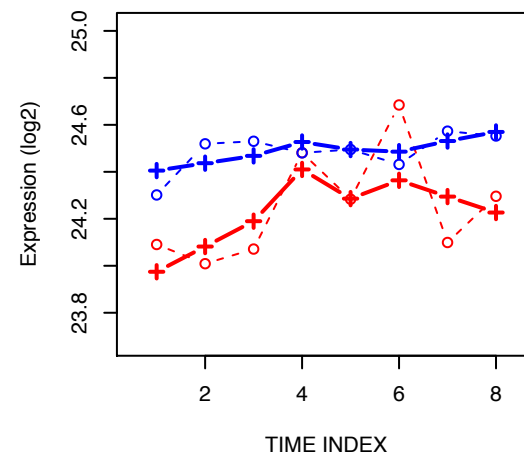
CAPG



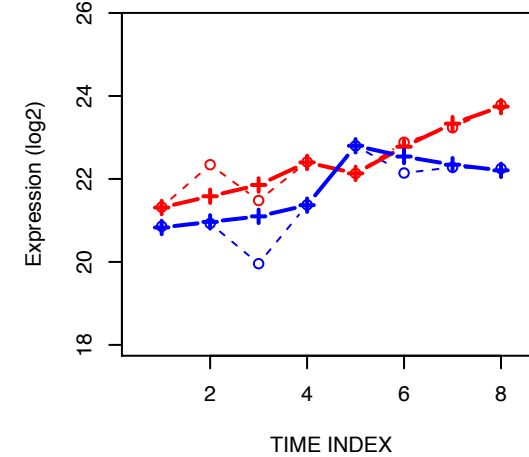
SEC31A



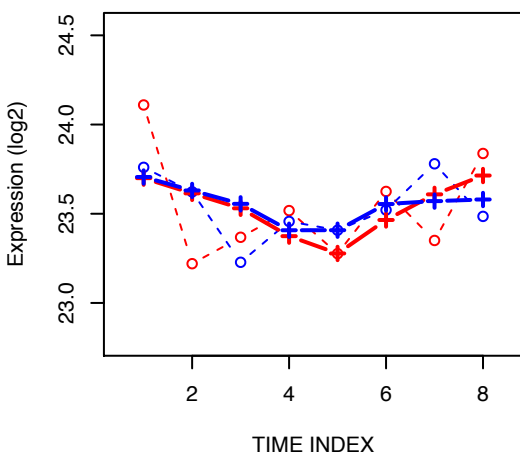
PSMC6



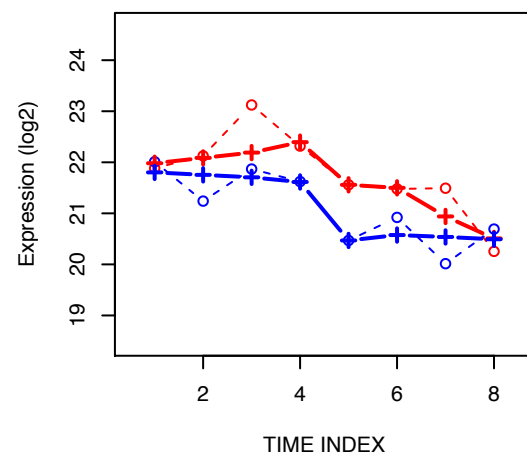
ATP5I



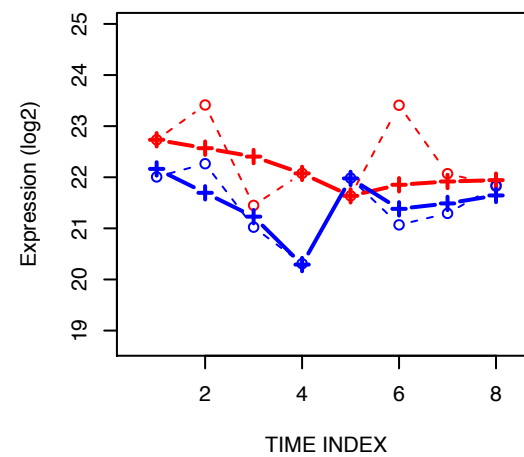
TRIP13



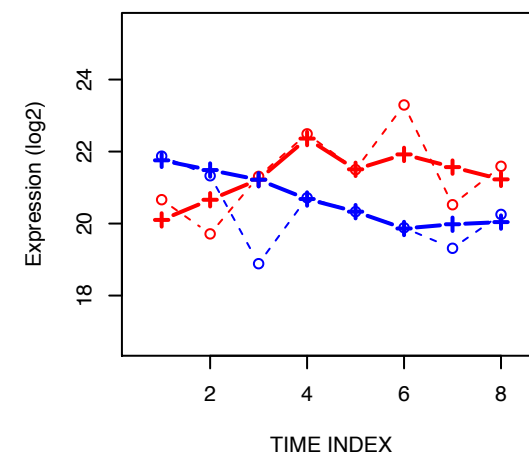
MAP7



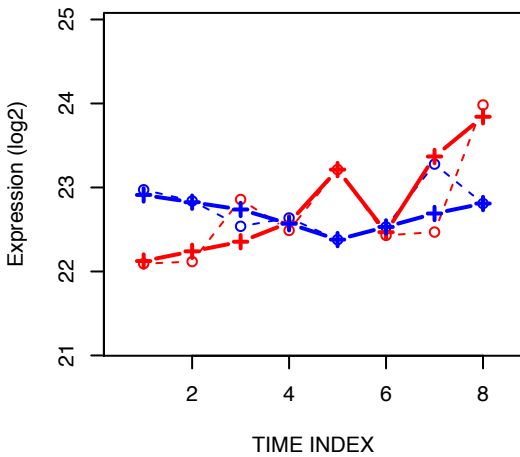
PGAM5



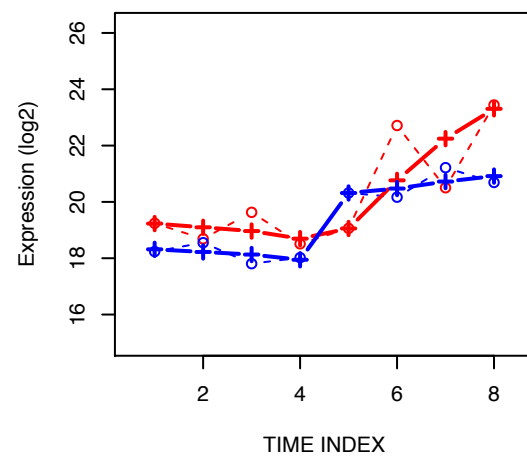
PTPRF



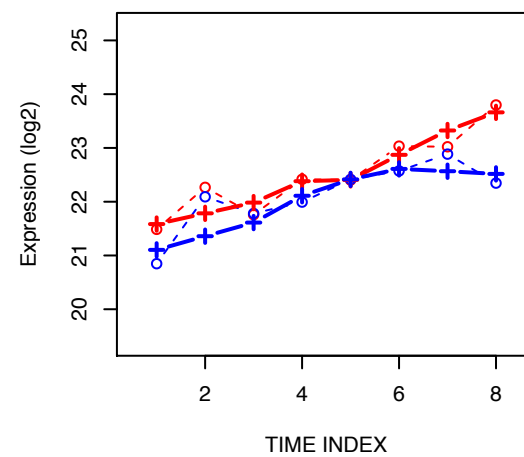
HK1



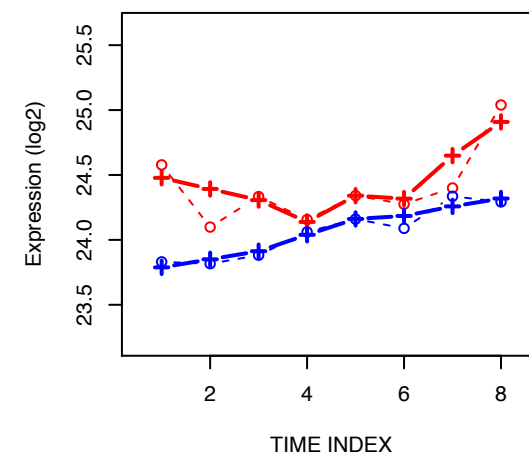
CMAS



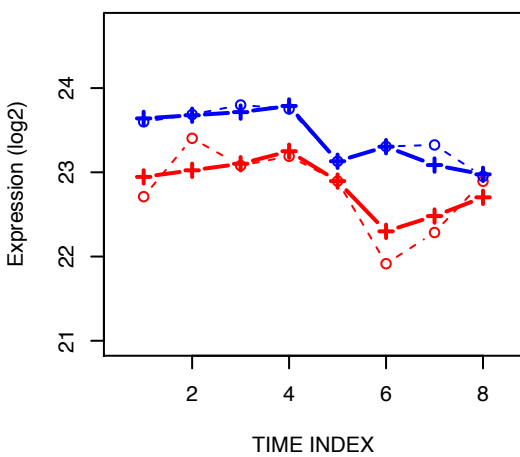
ECH1



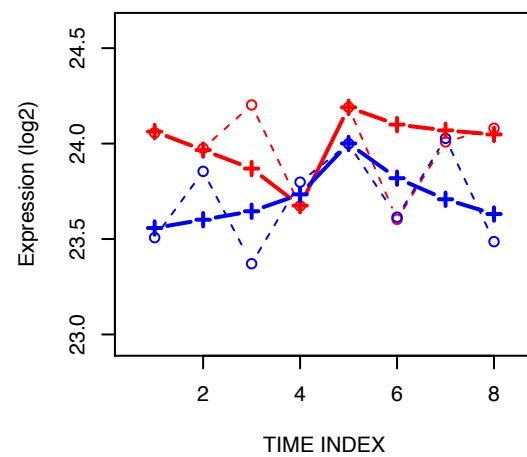
ASPH



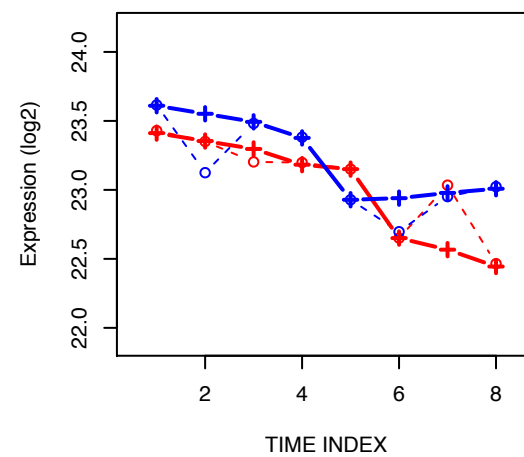
G3BP2



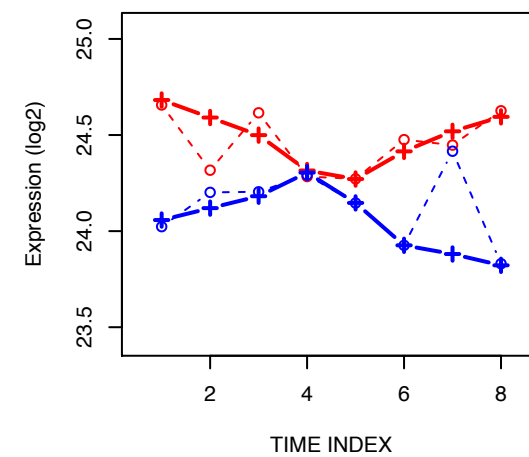
DDX18



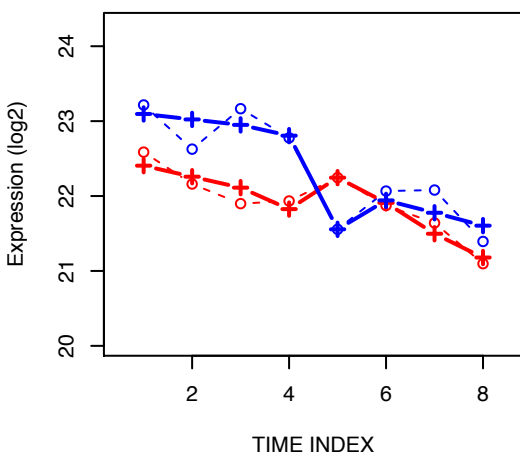
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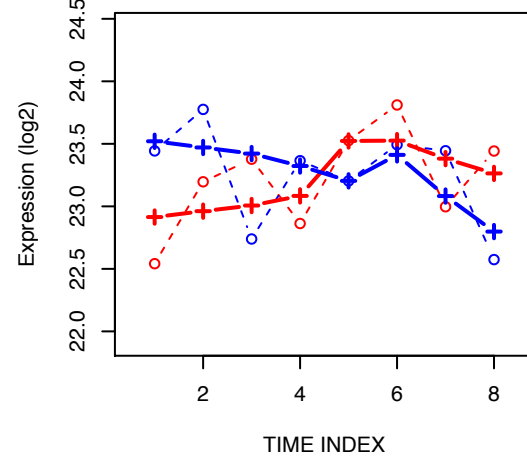
SFXN1



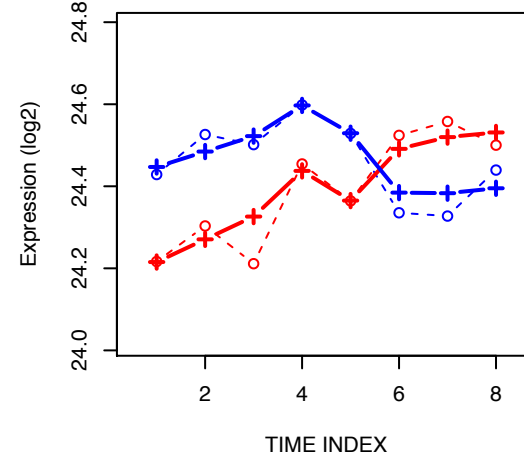
NCAPD2



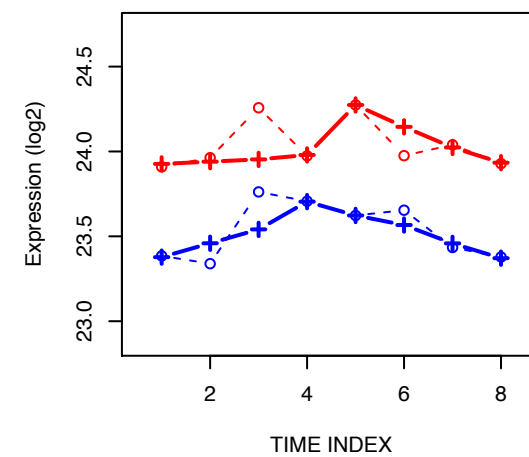
U2AF2



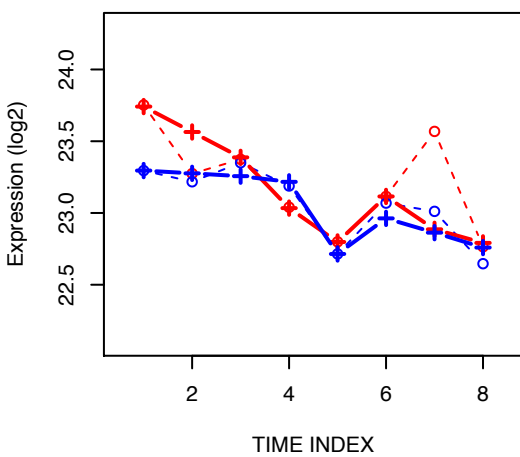
ACTR2



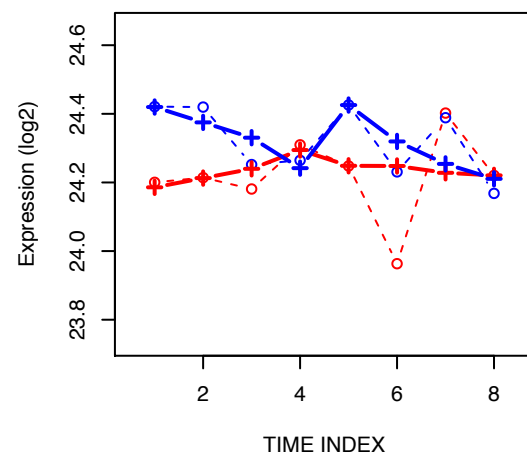
NHP2L1



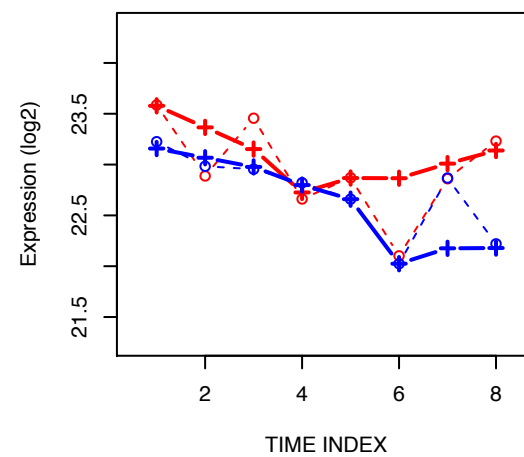
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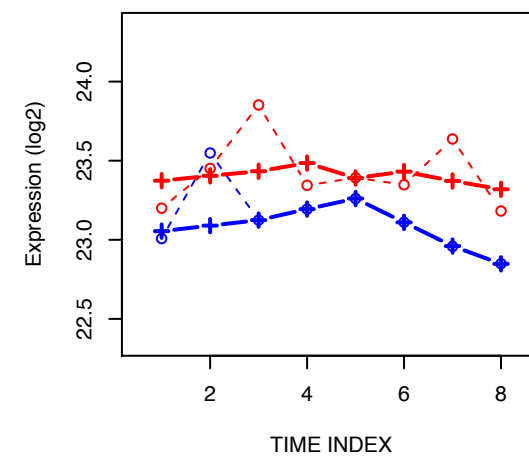
DHX15



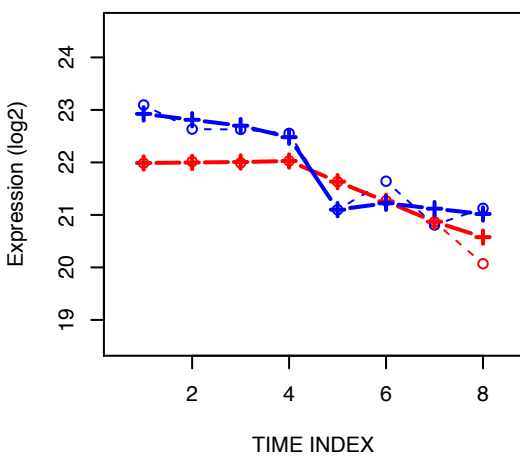
P4HA2



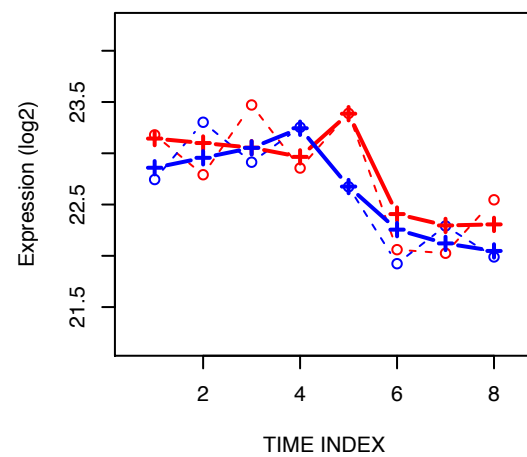
DEK



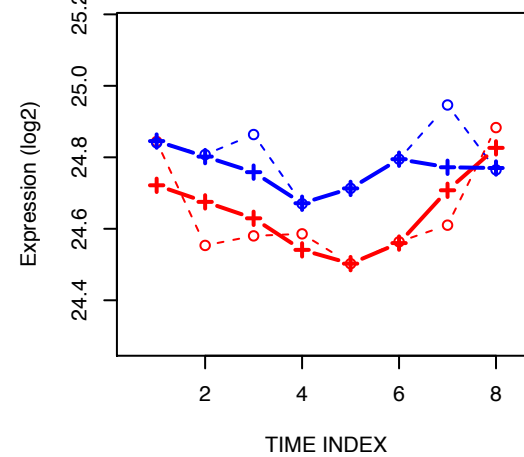
RSU1



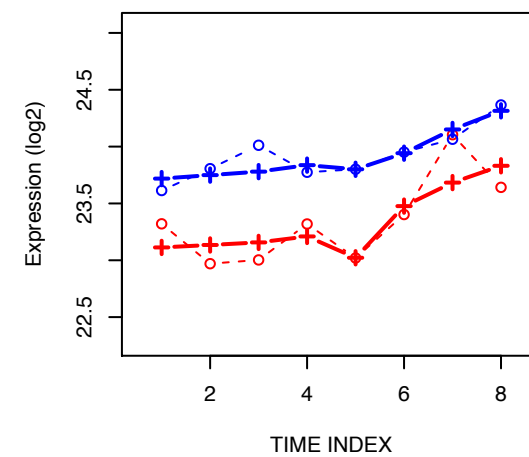
RANBP2



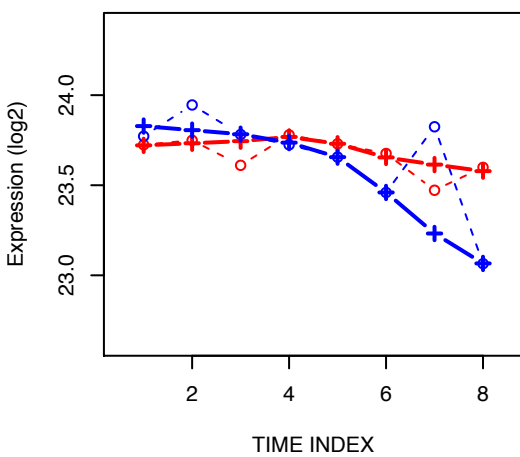
PSMA7



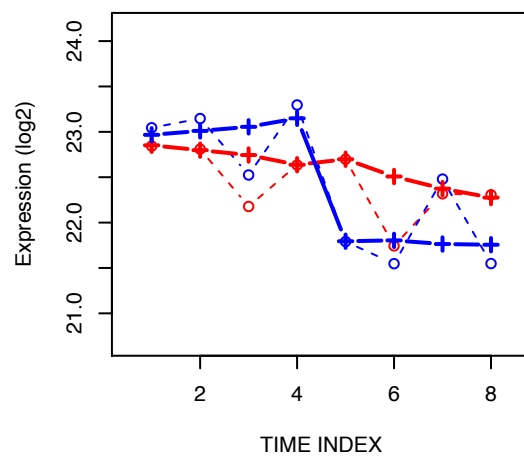
EIF5



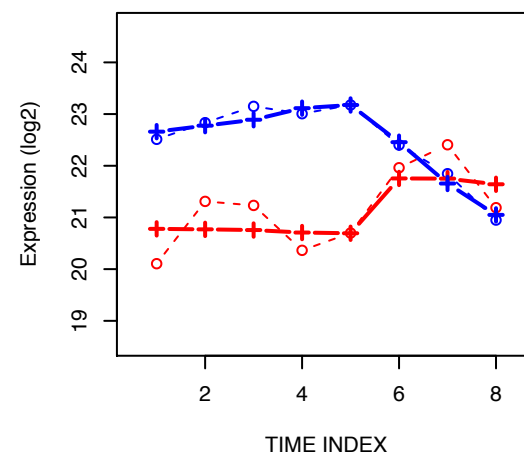
PUF60



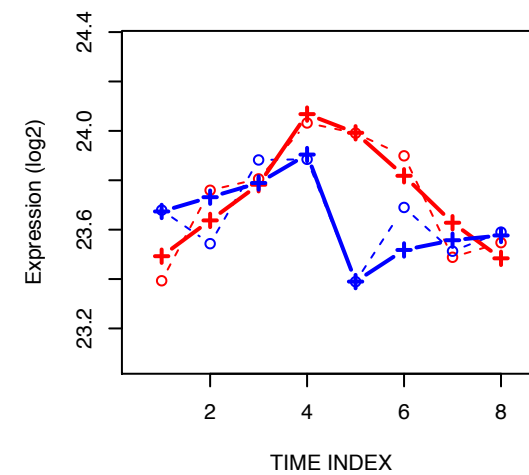
SAFB



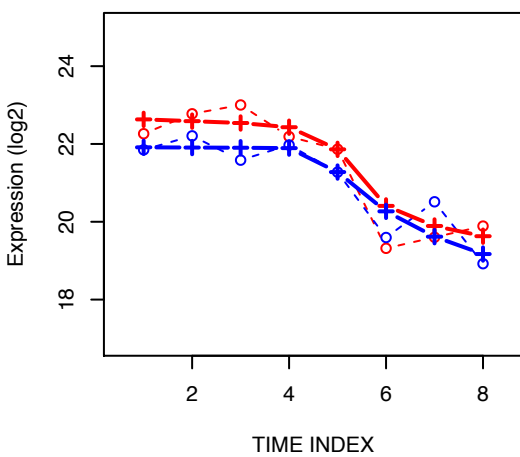
TOMM22



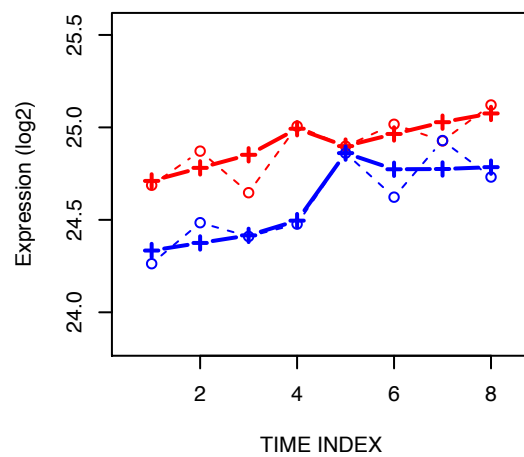
CMPK1



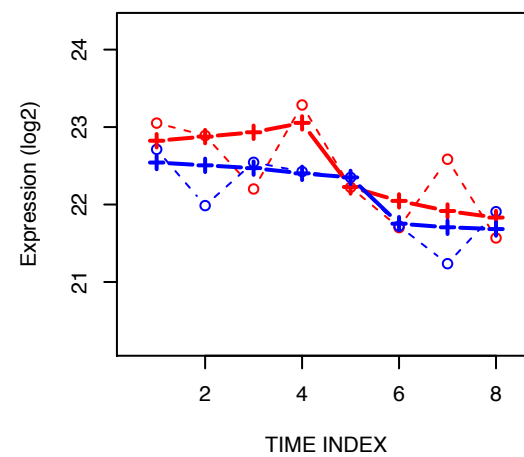
DNMT1



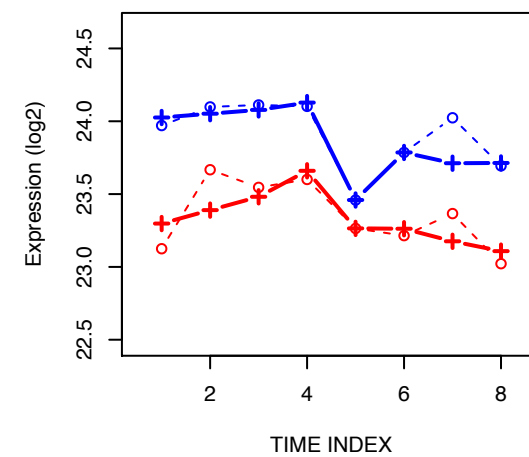
RPL38



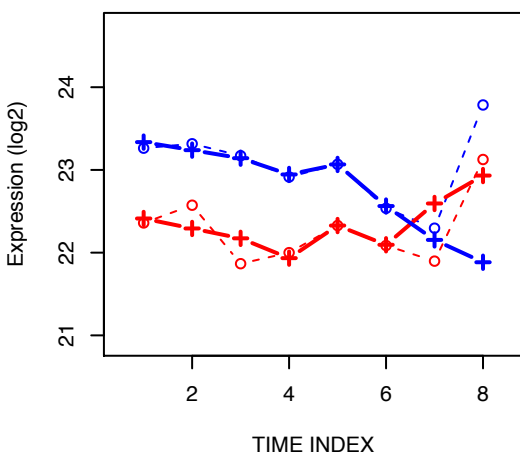
DNAJC8



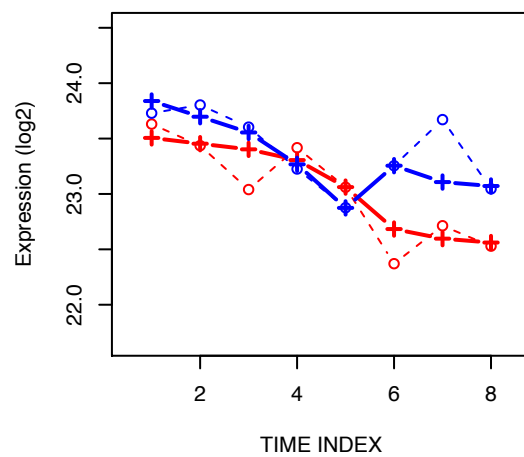
PSMC5



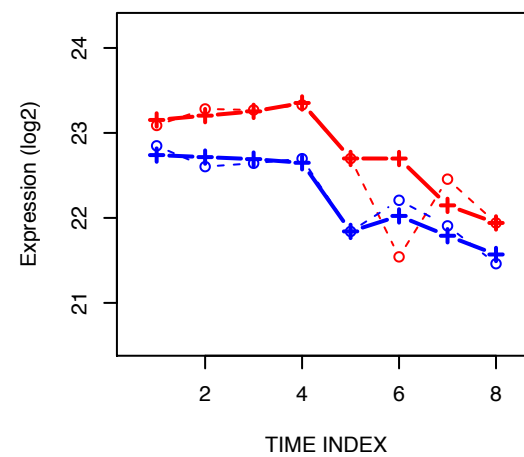
EIF3J



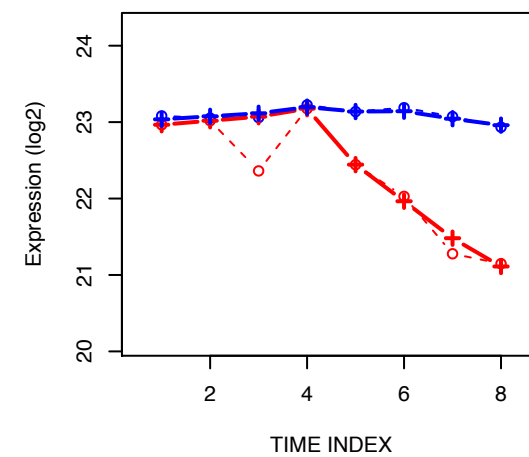
HNRNPUL1



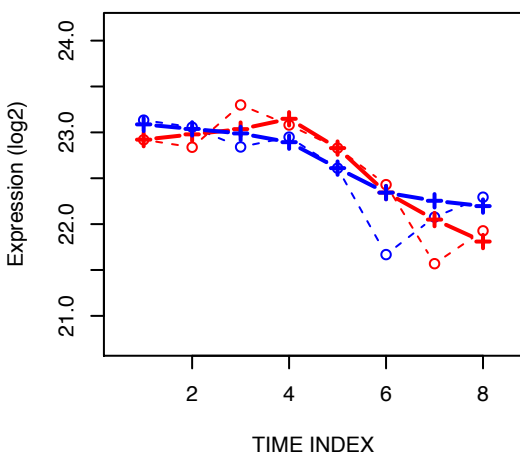
PDLIM1



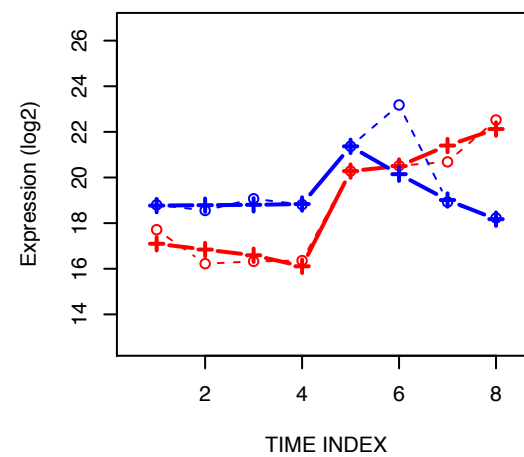
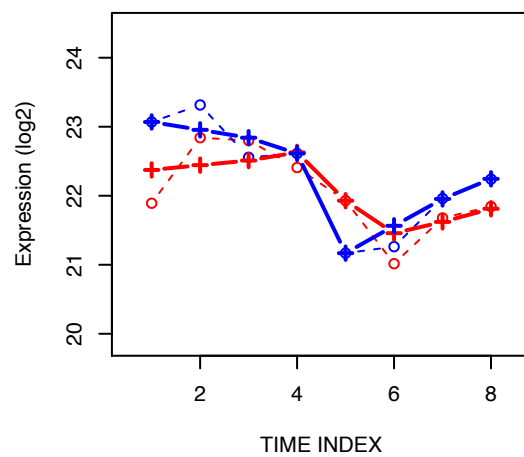
PIN1



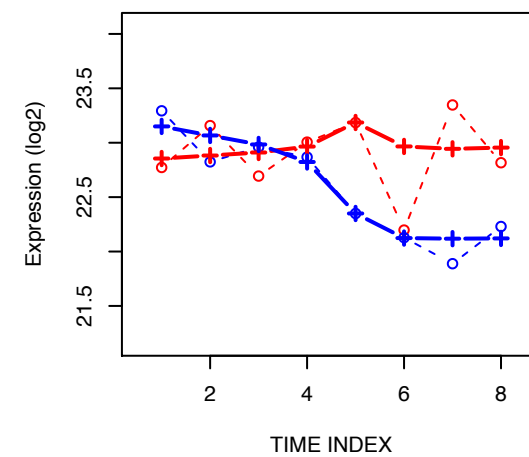
MYH10



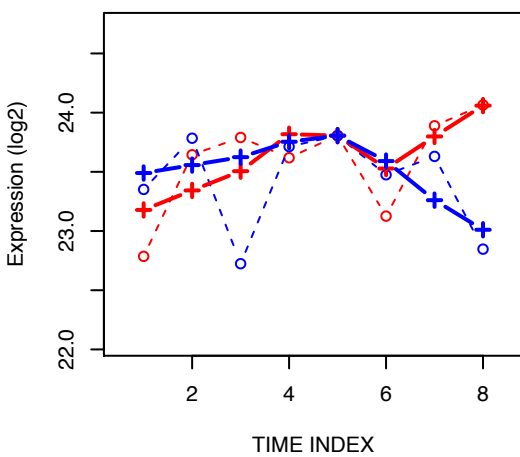
L1CAM



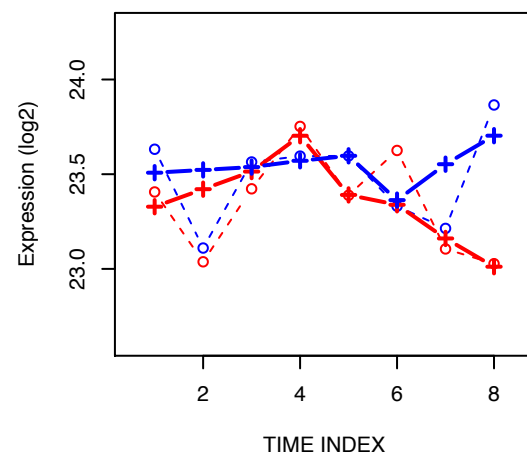
RAD23B



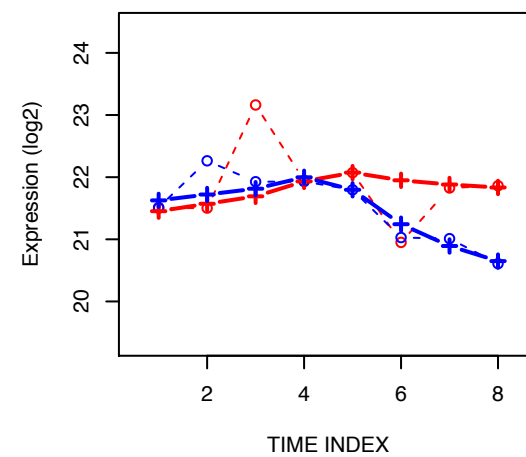
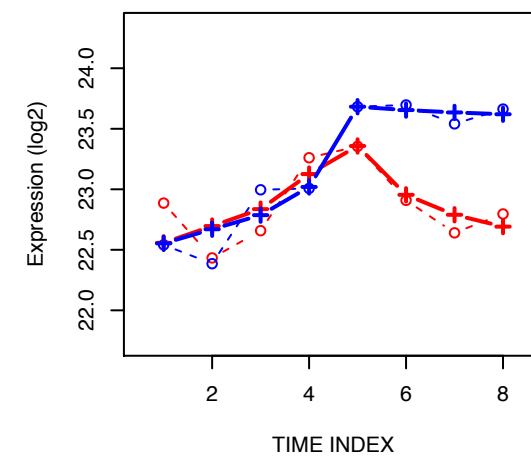
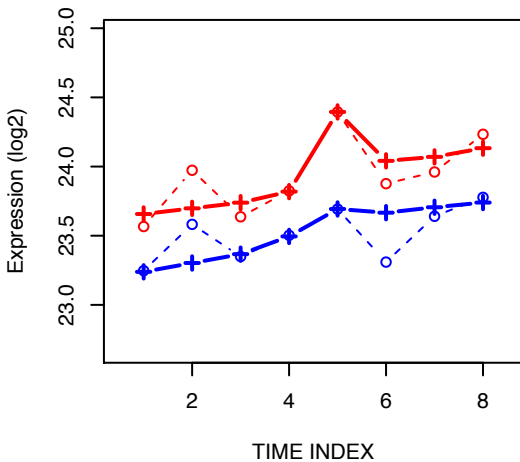
RCC1



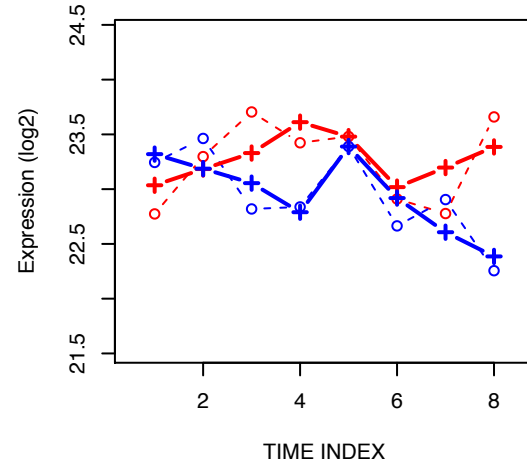
PSMD4



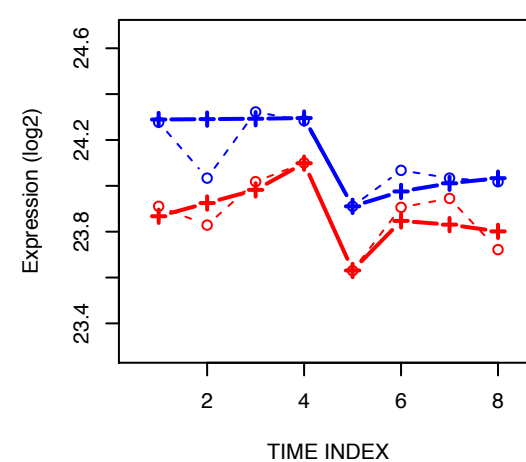
RAD21

**SRP9****HADHB**

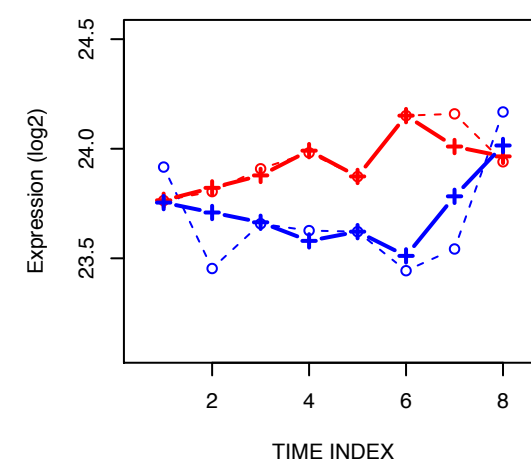
PDHA1



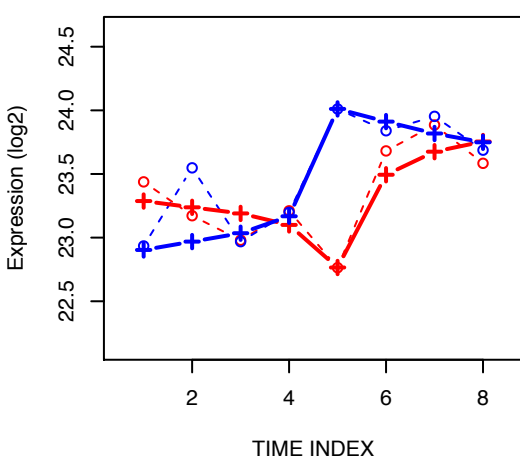
PSMD1



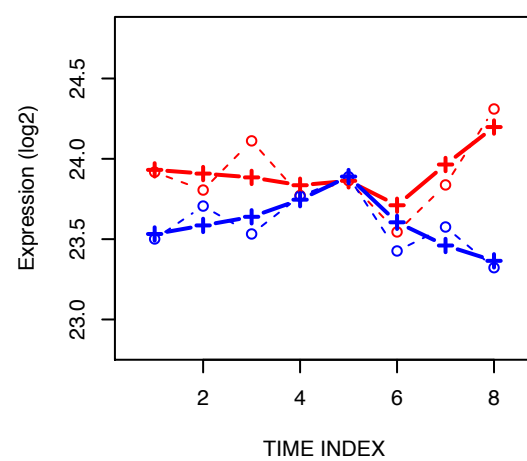
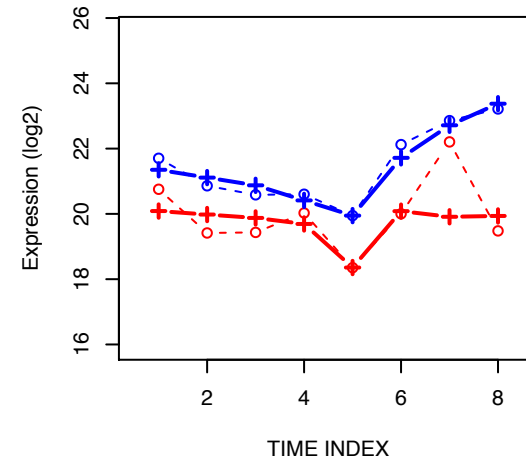
GSR



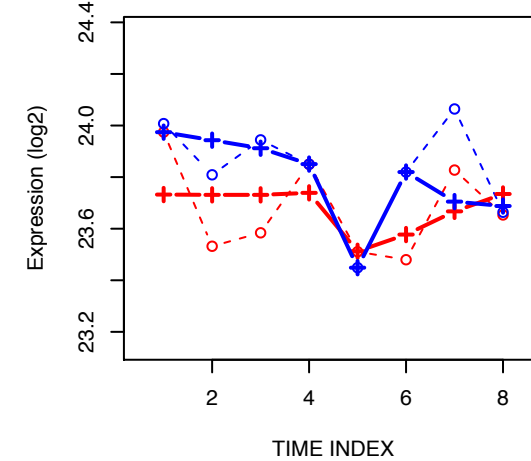
GOT2



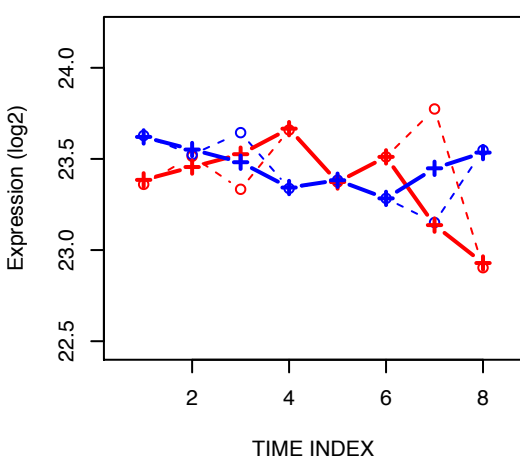
RAP1B

**FTL**

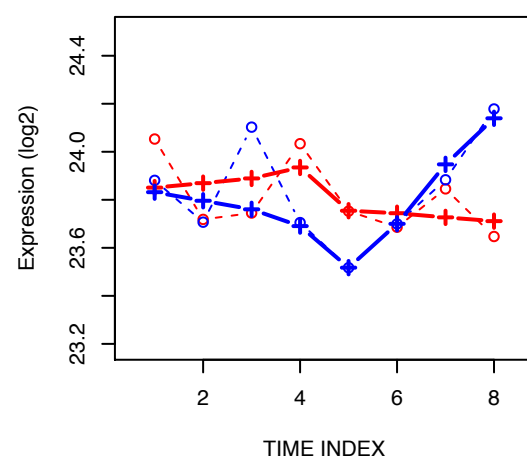
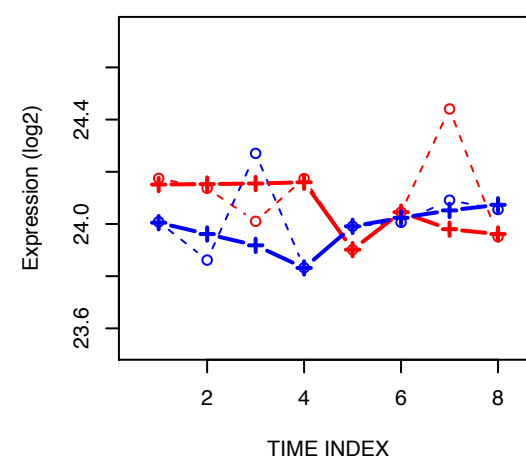
C22orf28



EIF3E

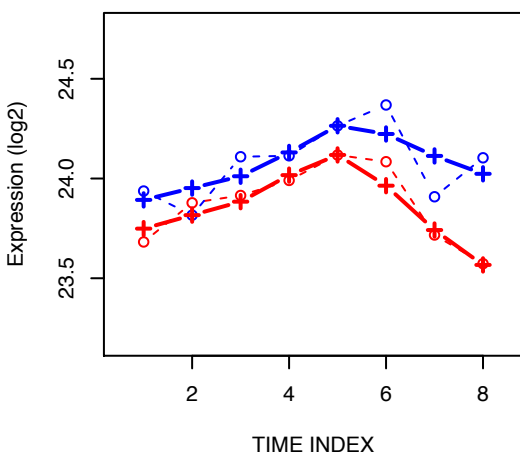


AKR1A1

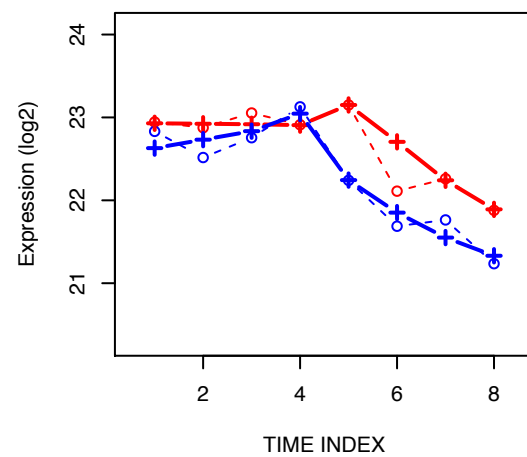
**CLTA**

TIME INDEX	Control (log2)	Treated (log2)
1	17.5	18.5
2	17.5	17.5
3	17.5	16.5
4	17.5	15.0
5	21.0	18.0
6	21.5	20.5
7	21.5	21.5
8	21.5	23.5

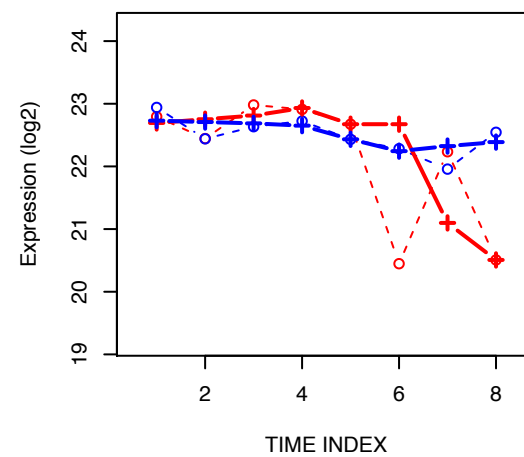
LUC7L2



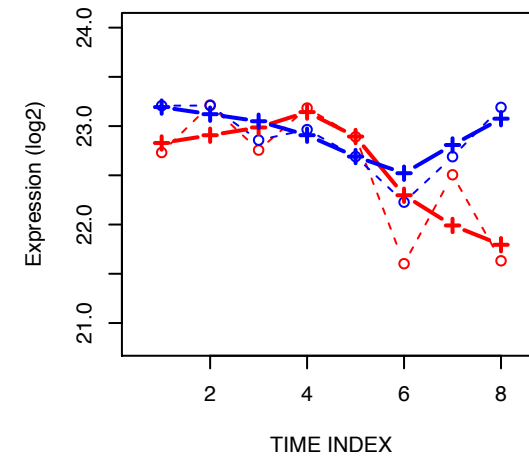
LMNB2



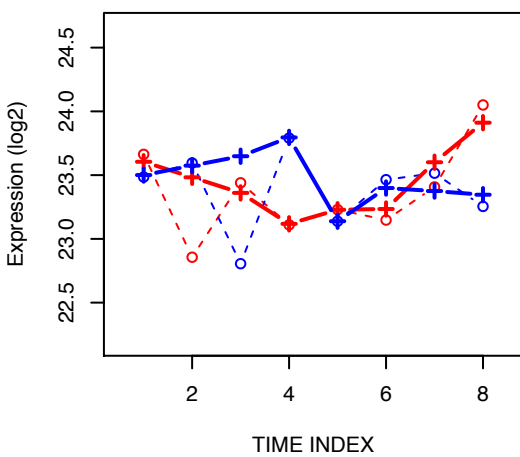
PAK2



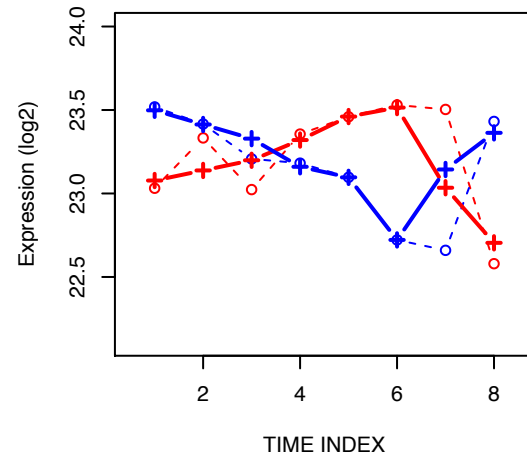
COPE



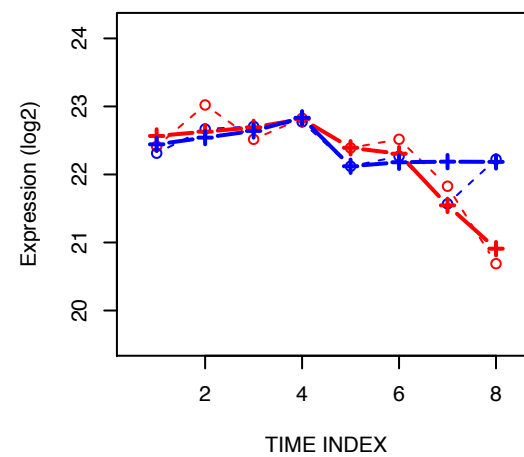
PGRMC1



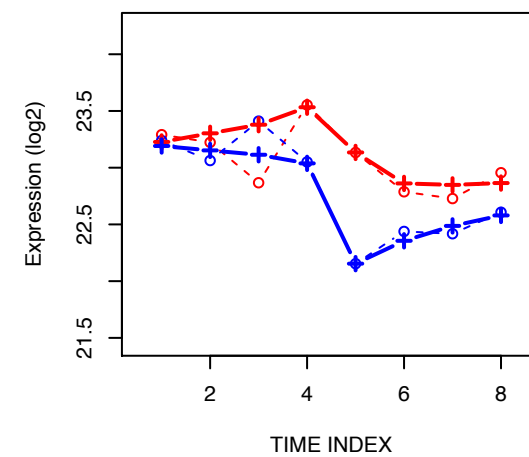
ARPC2



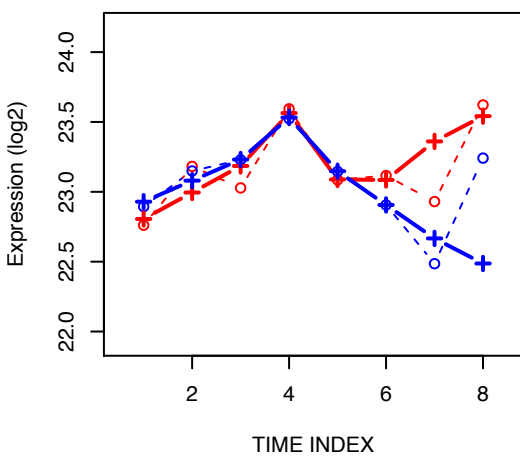
TCEB1



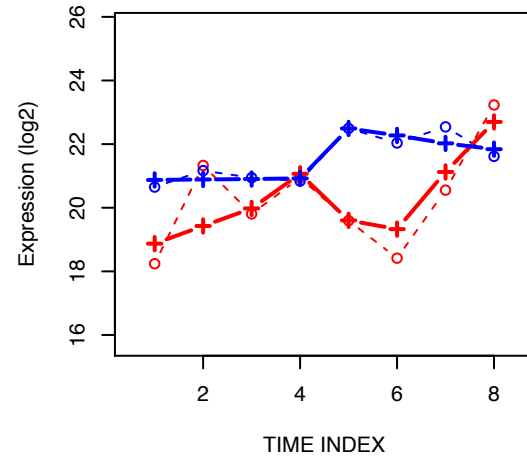
TMOD3



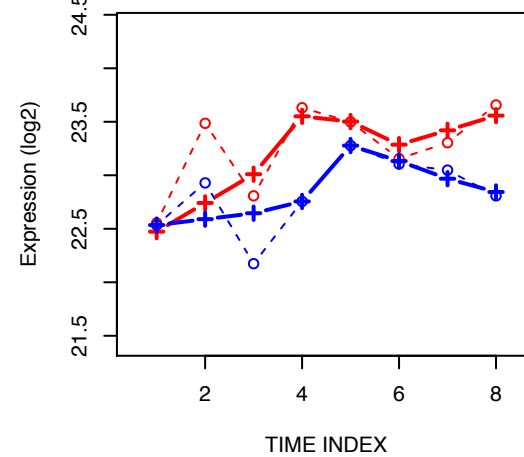
PODXL



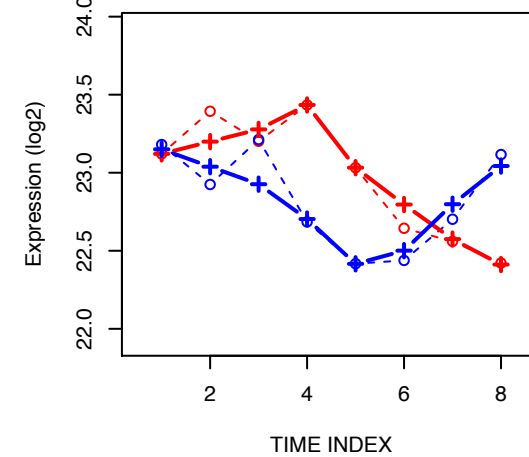
SNRPG



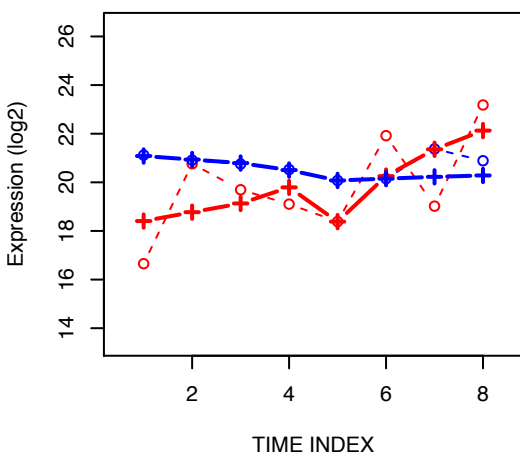
ERGIC1



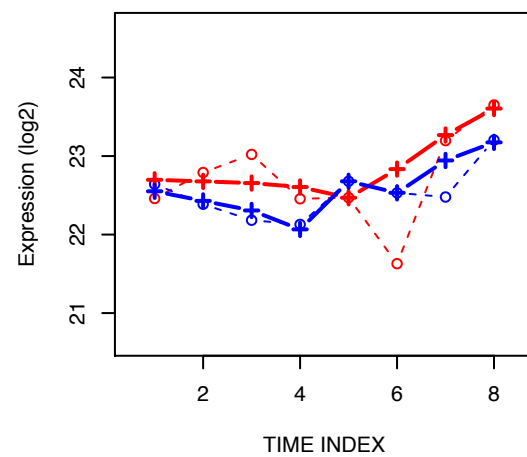
IGF2BP3



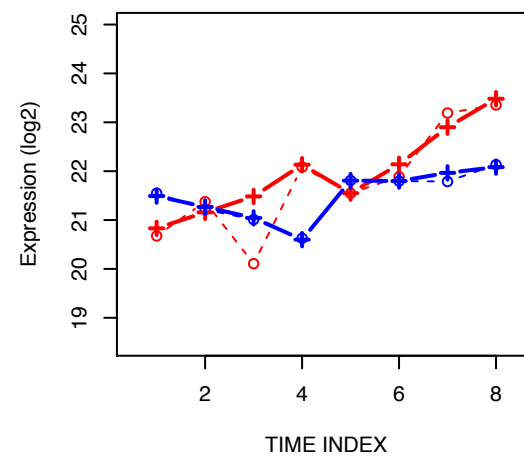
TSR1



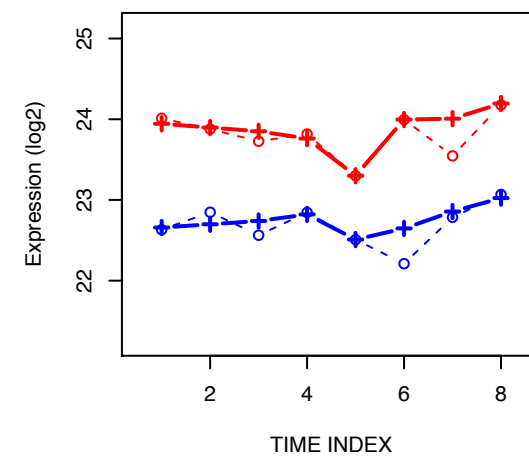
HLA-B



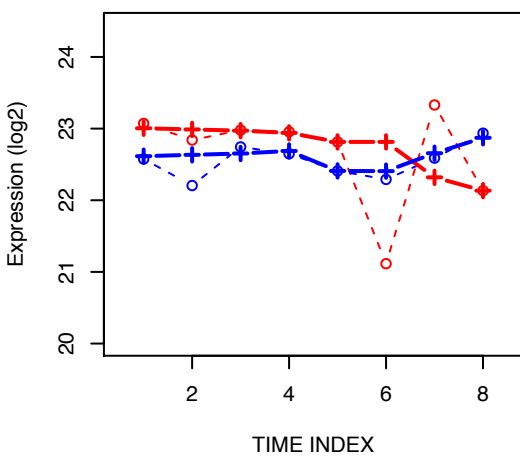
PYCR1



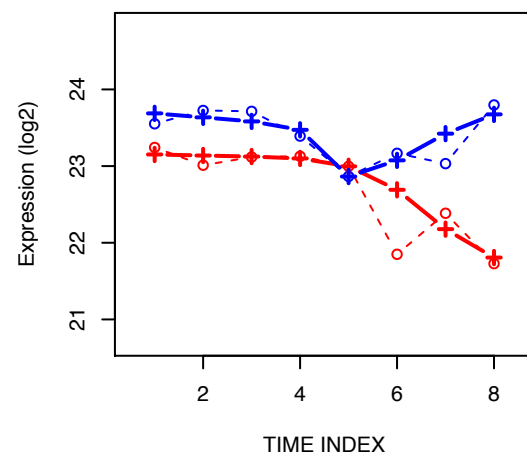
GSN



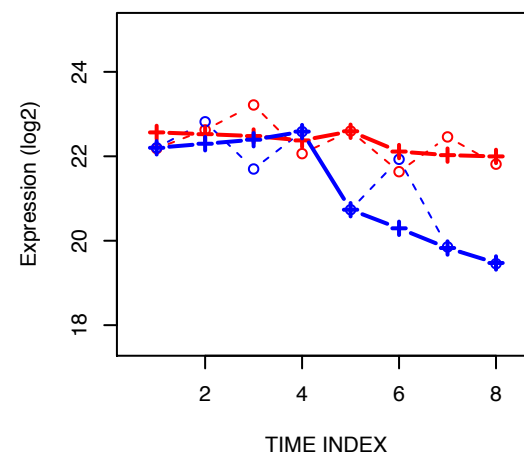
PSMD10



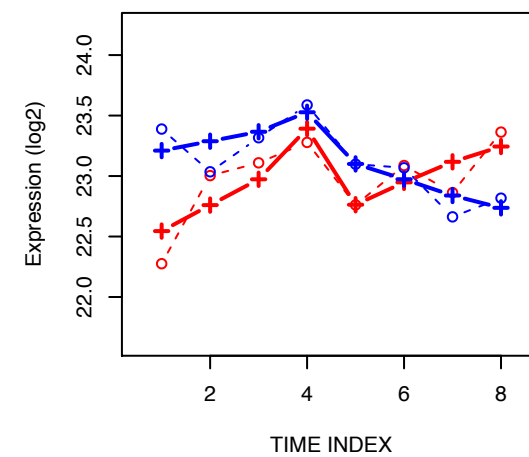
UBA2



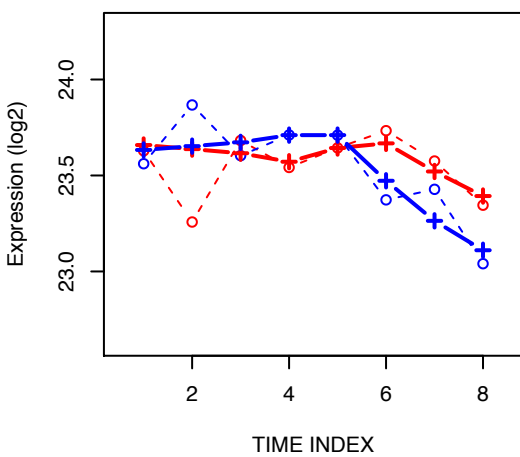
GNA11



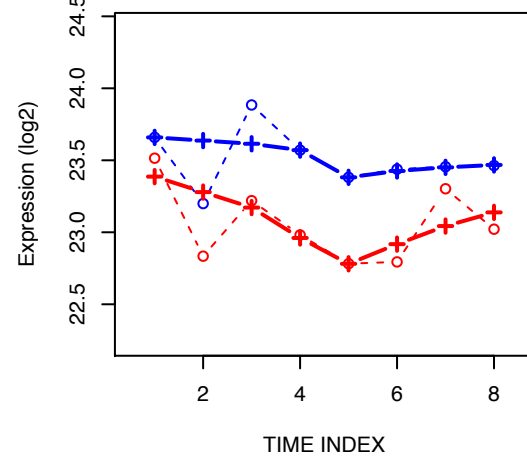
RPS29



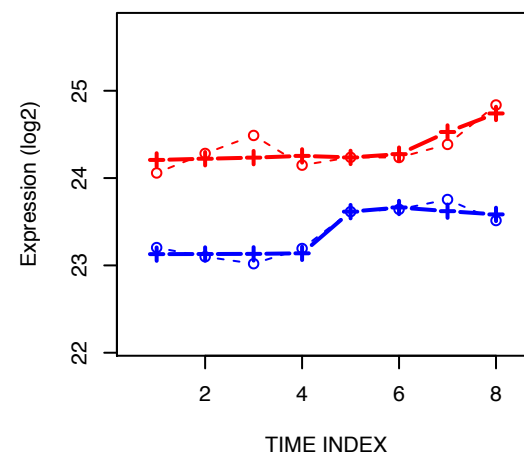
RBM14



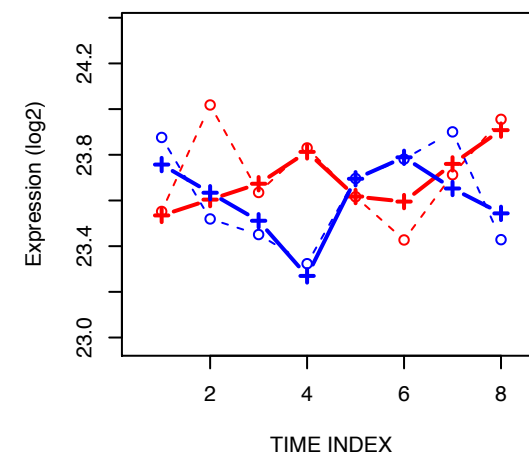
BOLA2;BOLA2B



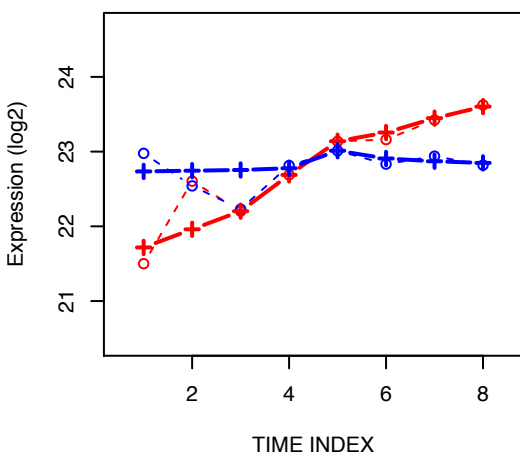
ATP5L



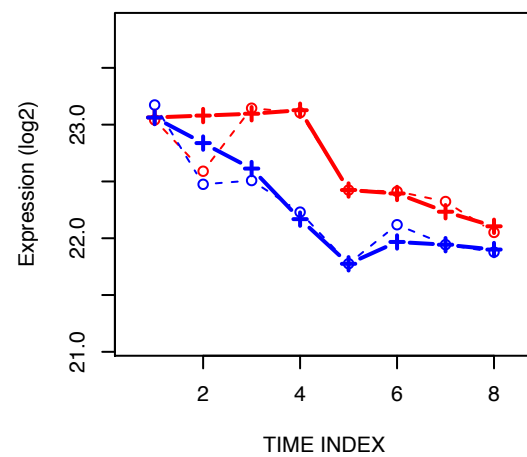
EIF4A3



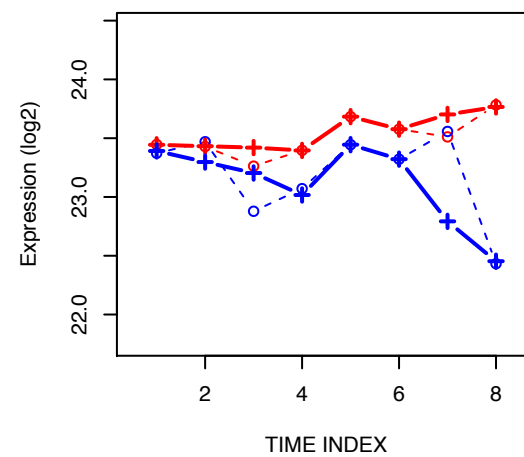
SEC61B



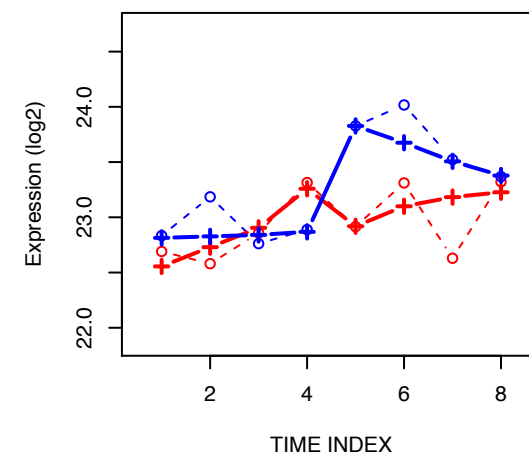
SKP1



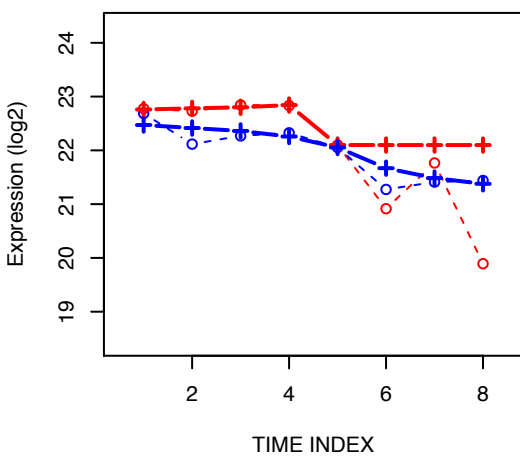
AGPS



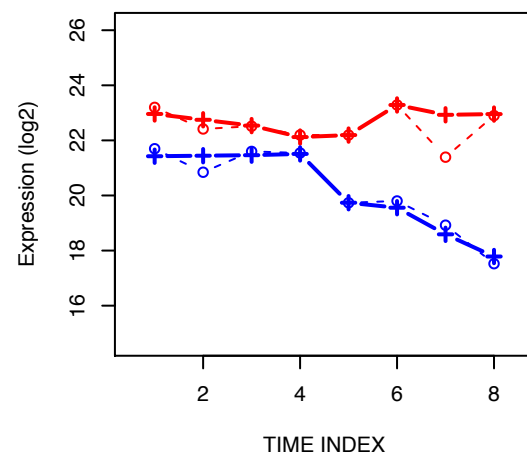
ATP5D



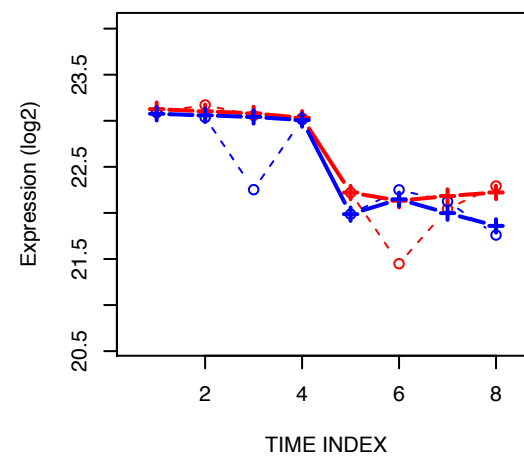
DPYSL3



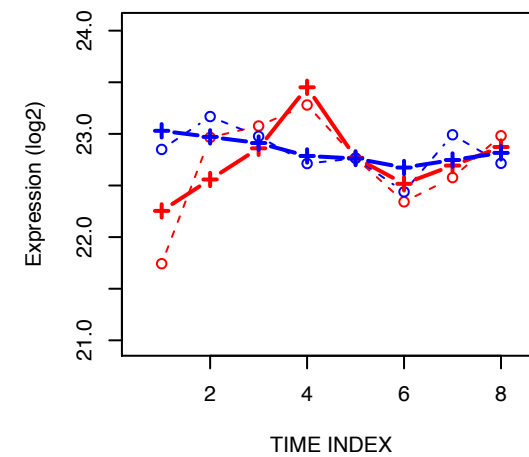
POTEJ



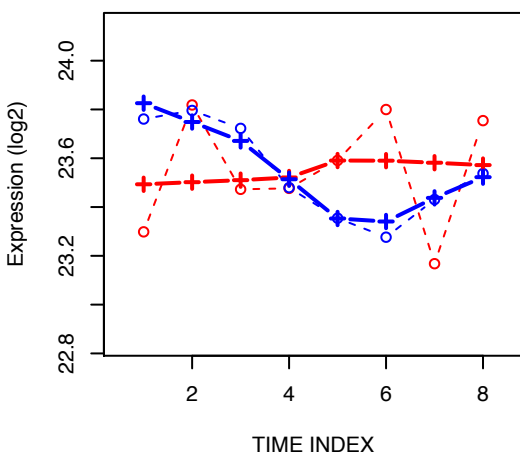
JUP



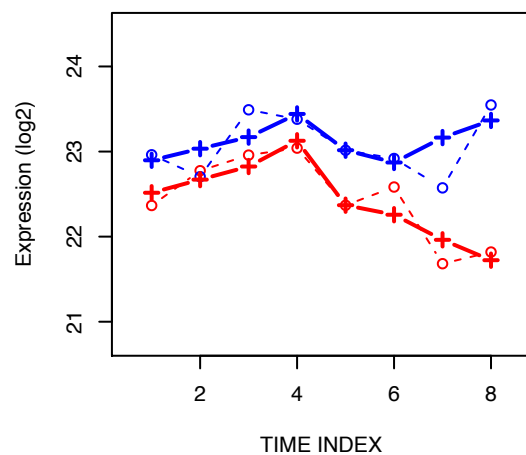
EDF1



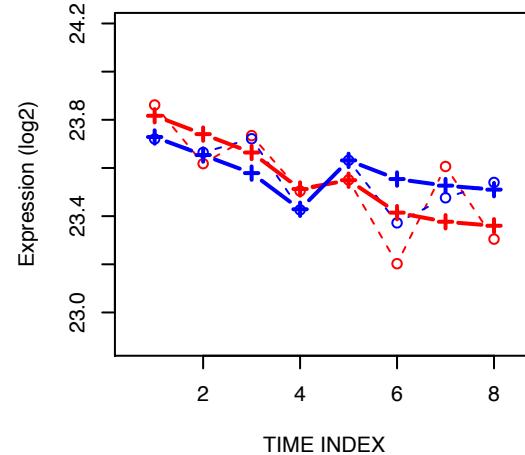
MCM6



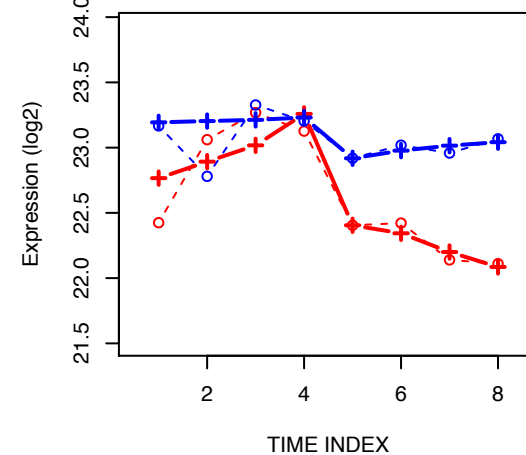
PFDN6



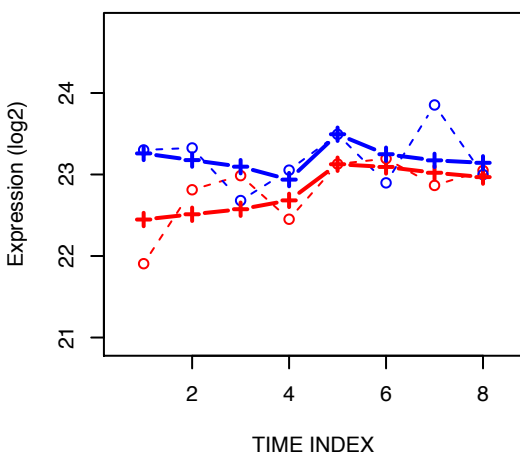
TES



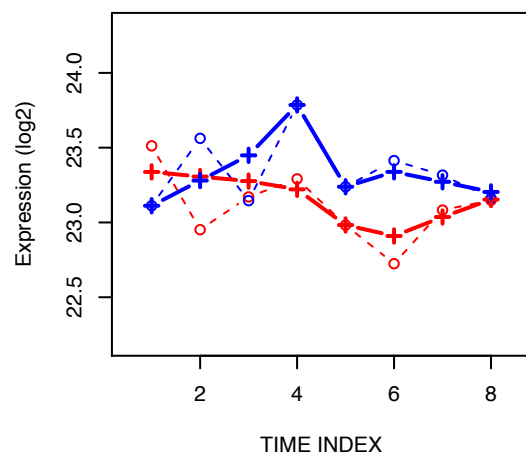
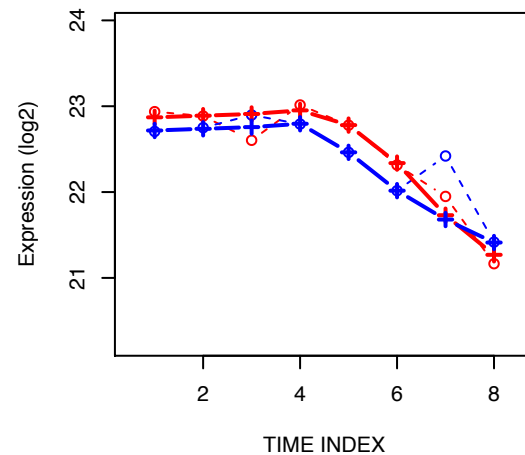
EIF3H



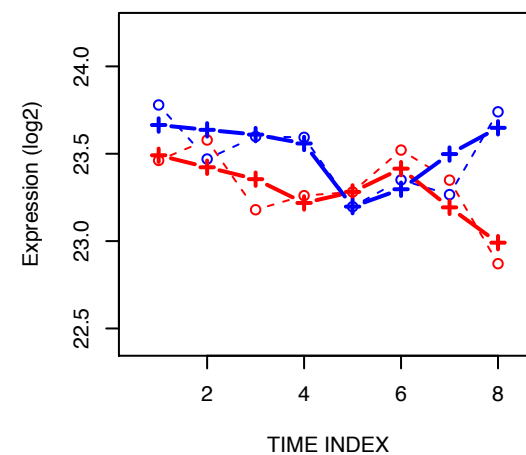
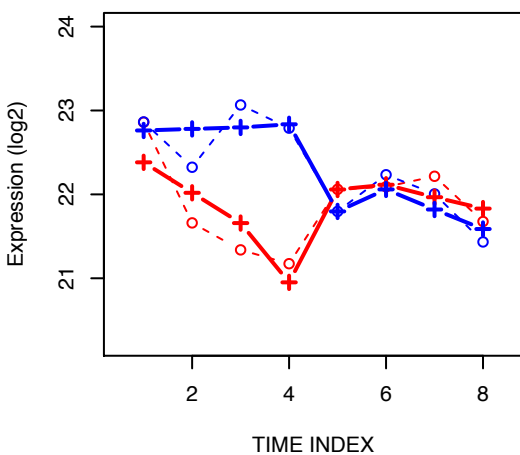
NUP155



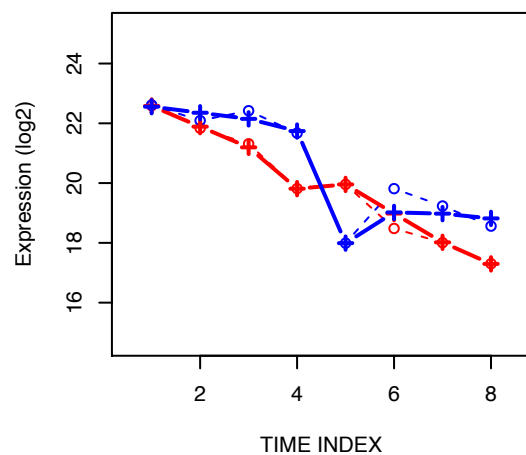
PPP1CB

**SNRPC**

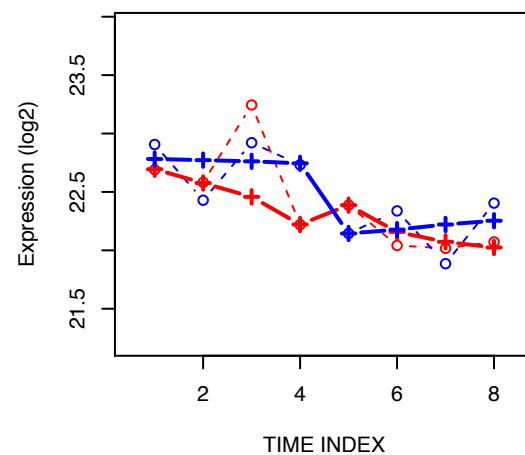
EIF6

**CDA**

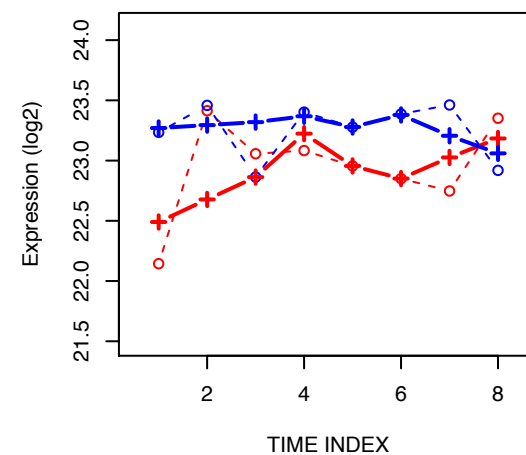
IGF2R



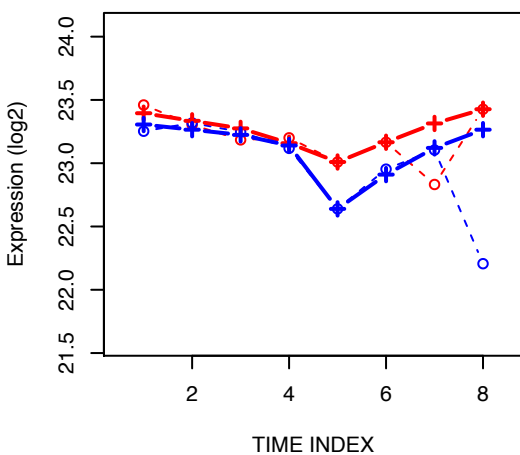
DTYMK



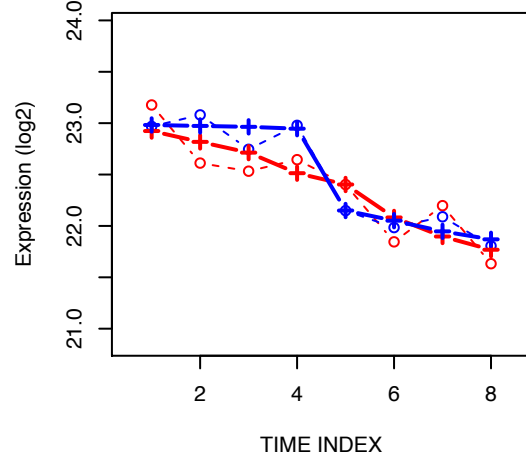
ATL3



TARDBP



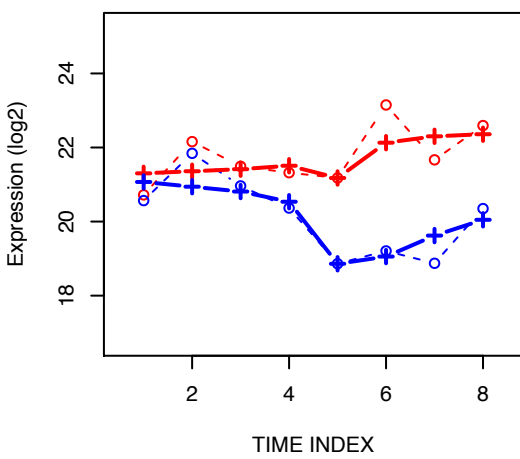
DCTN2



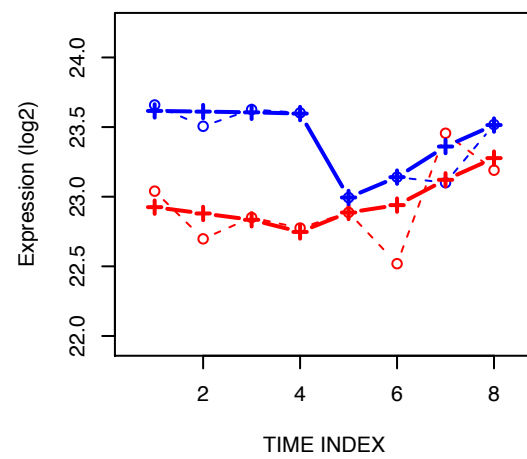
TIME INDEX	Control (log2)	1000mg (log2)	2000mg (log2)
1	17.5	17.5	17.0
2	17.5	17.5	18.5
3	17.5	17.5	16.5
4	17.0	17.5	17.5
5	21.5	18.5	21.5
6	22.0	22.8	22.5
7	22.2	22.2	18.2
8	22.5	22.8	22.5

TIME INDEX	Control (blue solid line, '+')	100 μ M (red dashed line, 'x')	200 μ M (blue dashed line, 'o')
1	17.5	17.5	17.0
2	17.5	17.0	18.0
3	17.5	16.5	17.0
4	17.0	16.5	17.0
5	19.0	18.0	19.0
6	20.5	18.5	22.0
7	21.5	18.5	21.0
8	22.0	18.8	23.0

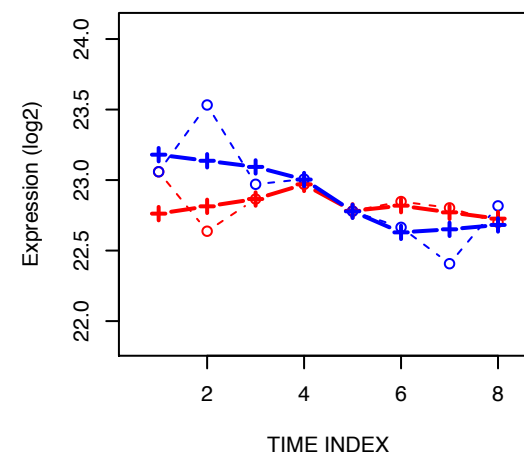
PRPF3



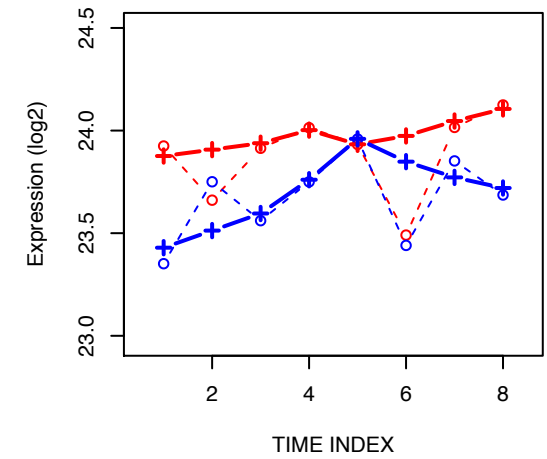
COPG1;COPG



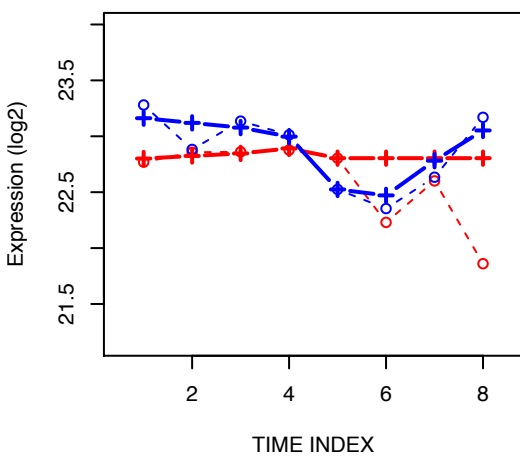
AHS1



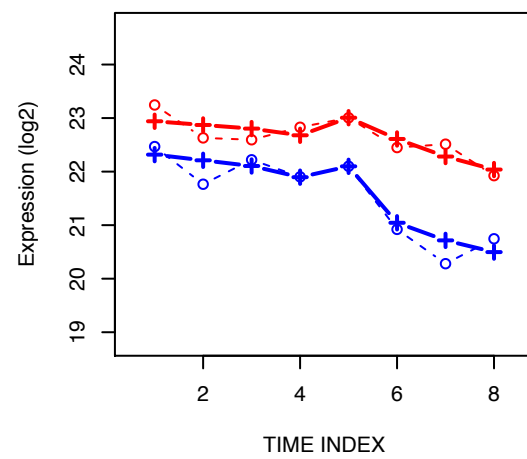
GNAI2



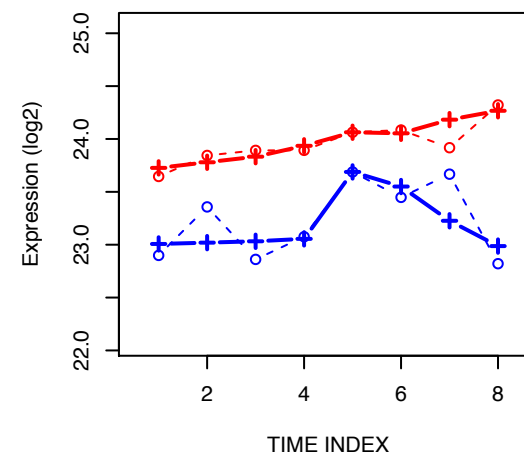
PGLS



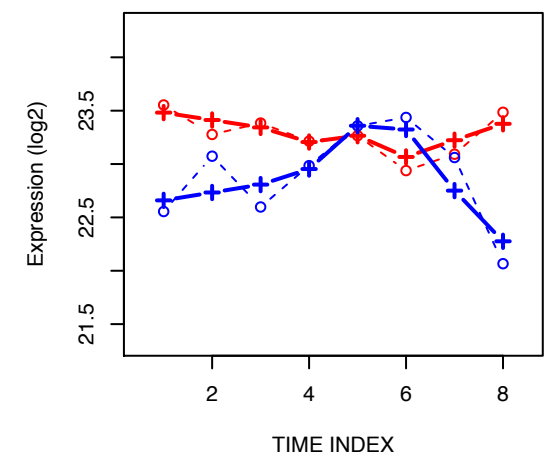
VAPB



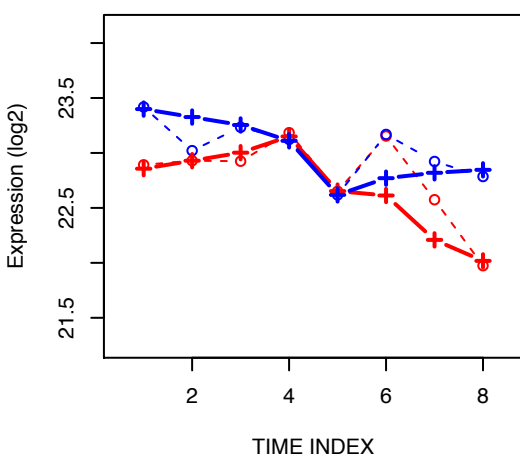
SLC25A13



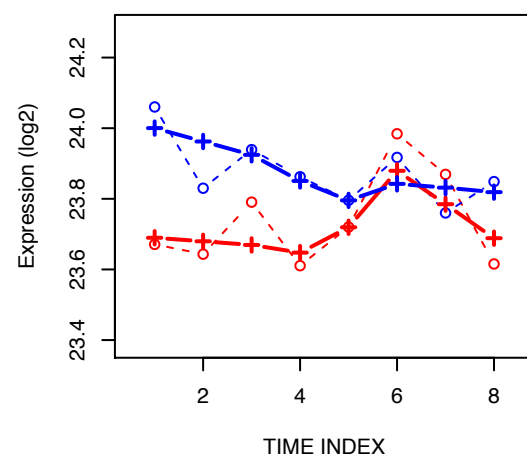
GRSF1



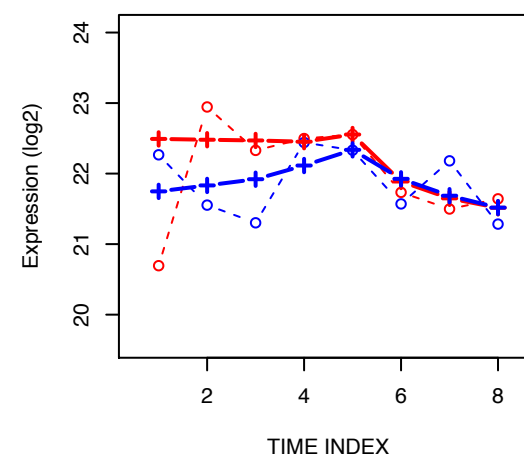
KIAA1967



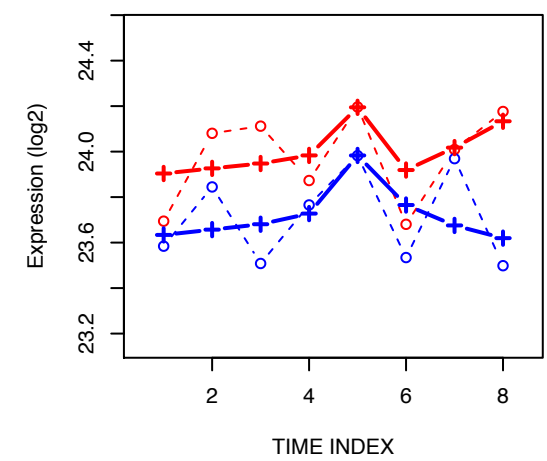
COTL1



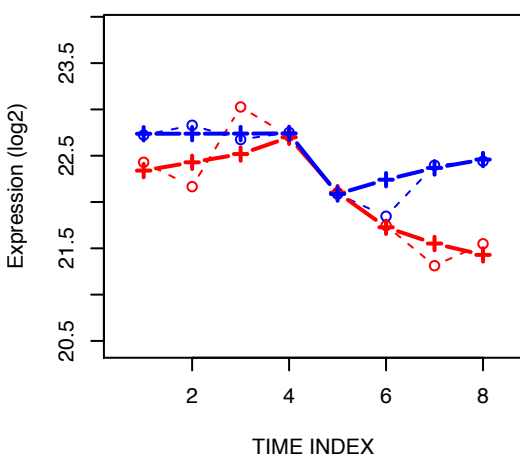
PTRF



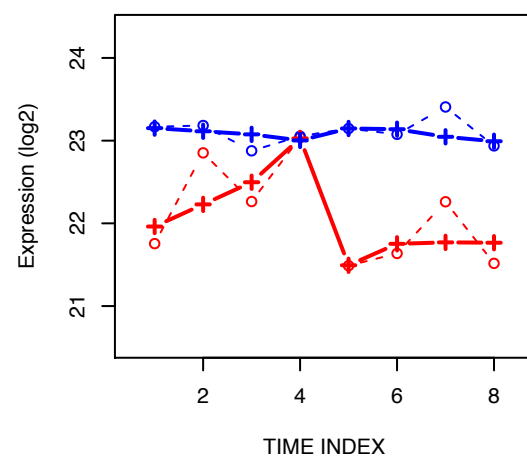
NOP58



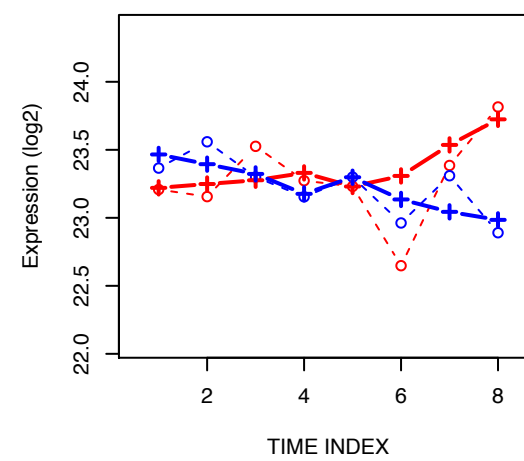
GAPVD1



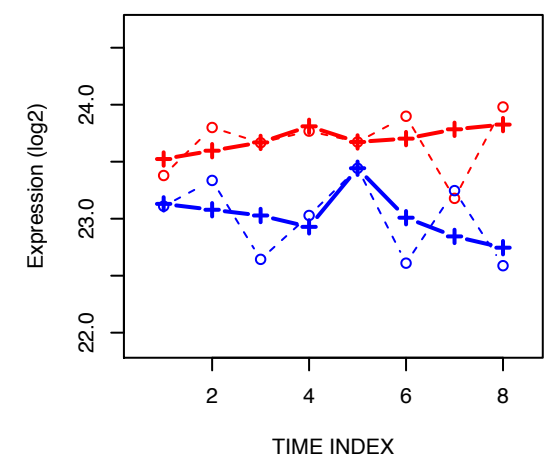
DDX39A;DDX39



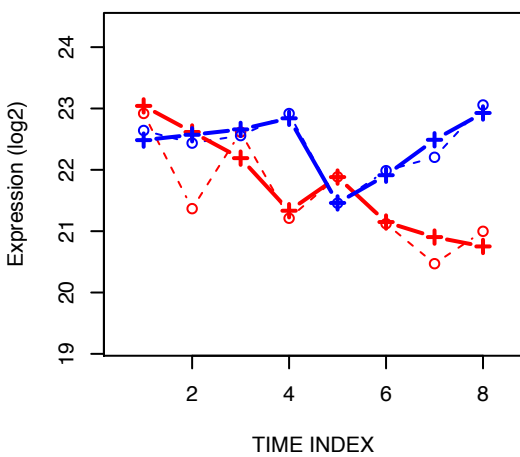
GNB2



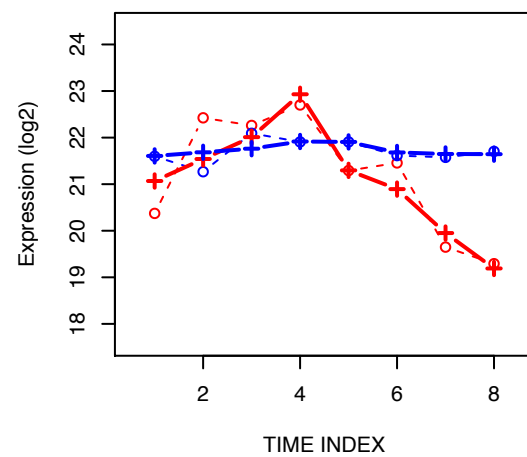
PLOD1



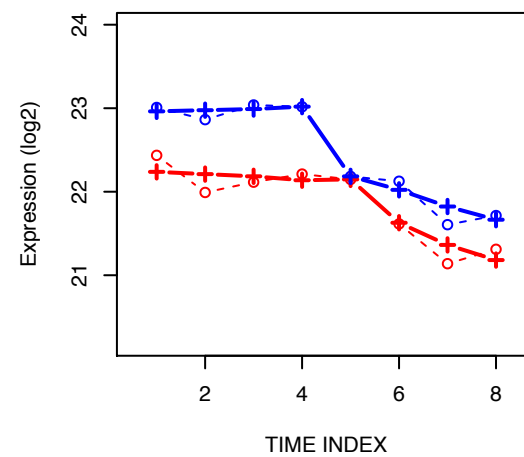
CSTF2



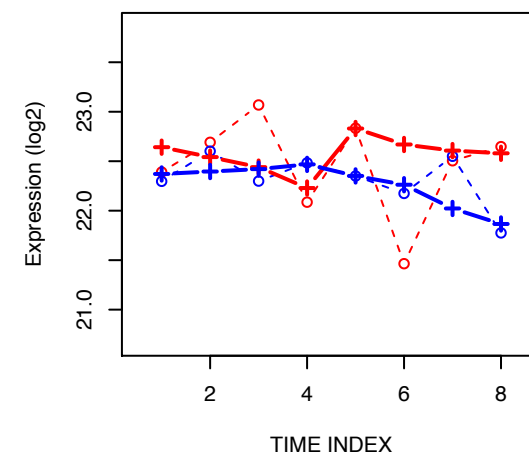
PPIL1



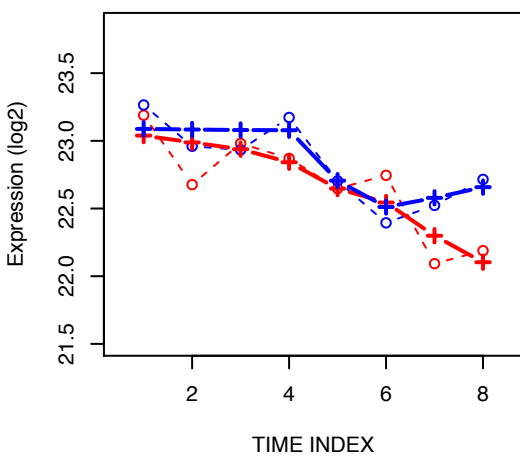
UBAP2L



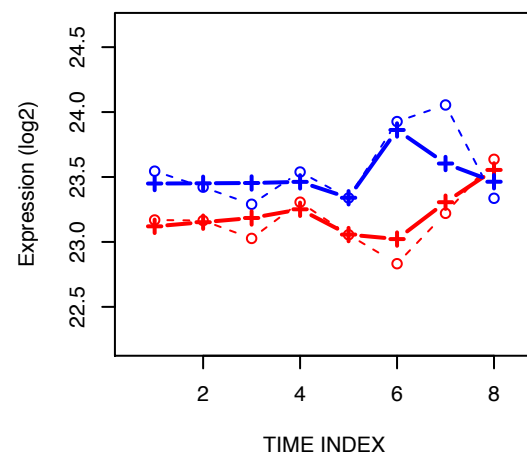
HEATR1



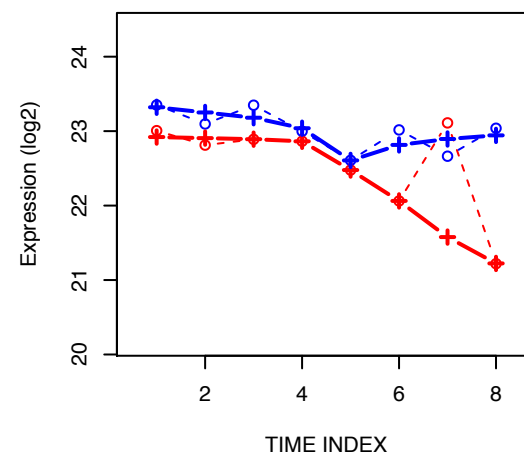
COPS8



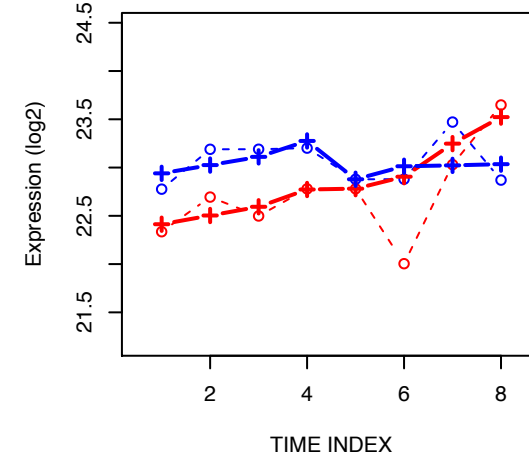
U2AF1;U2AF1L4



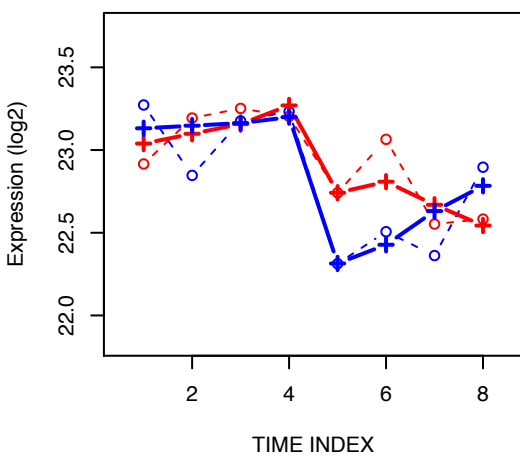
CSDE1



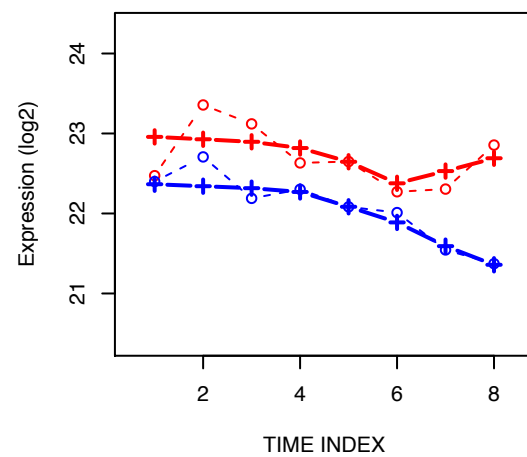
TMED10



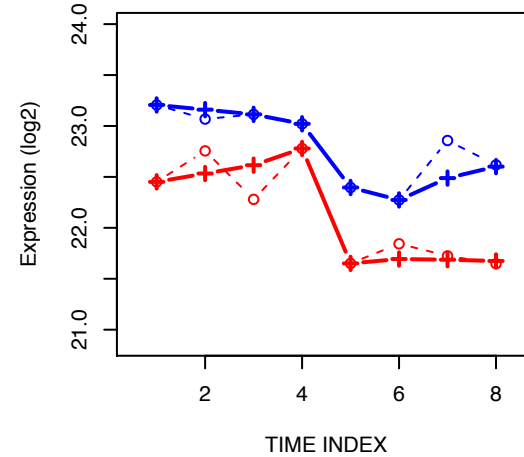
LARP1



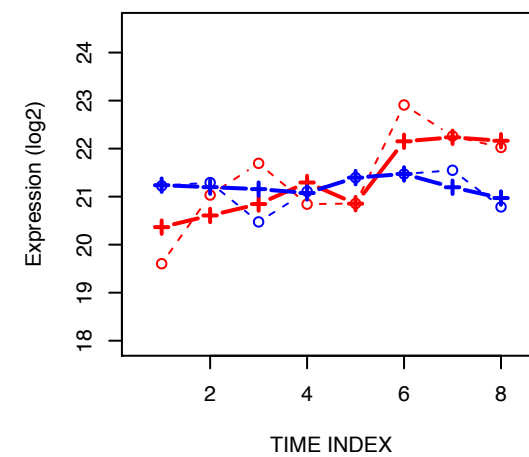
B4GALT1



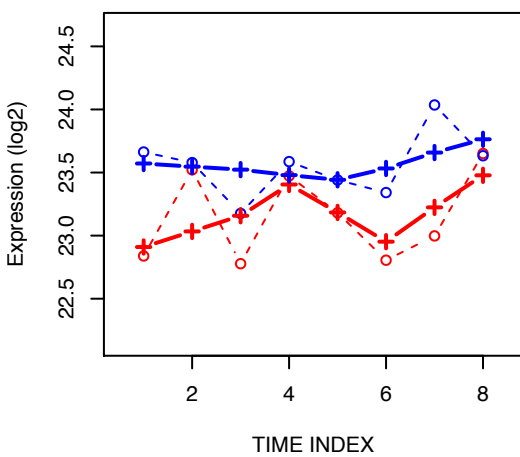
STAT1



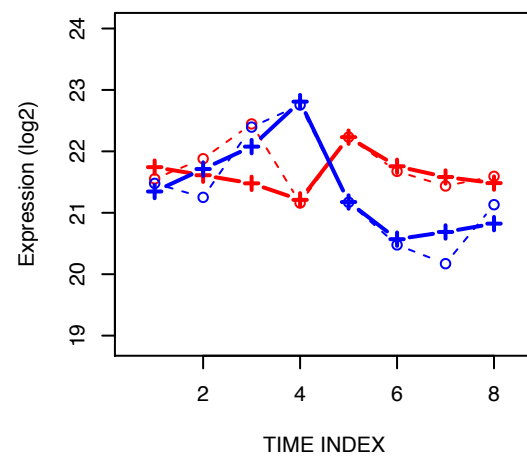
SURF4



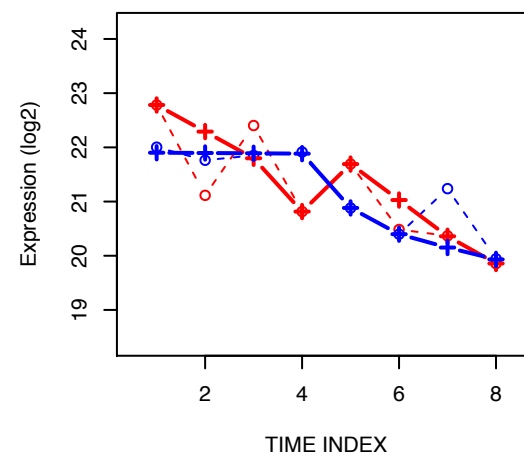
HNRNPH3



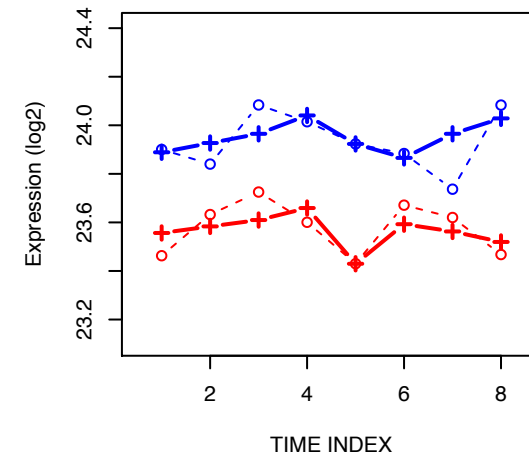
POLDIP3



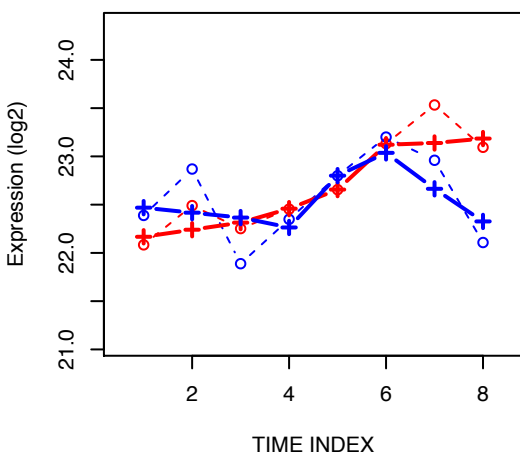
POLDIP3



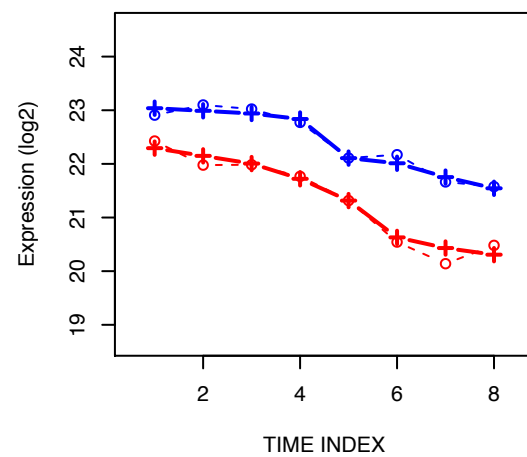
PSMC4



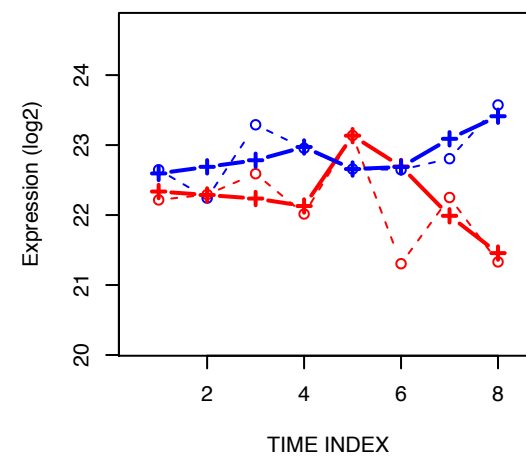
SEC61A1;SEC61A2



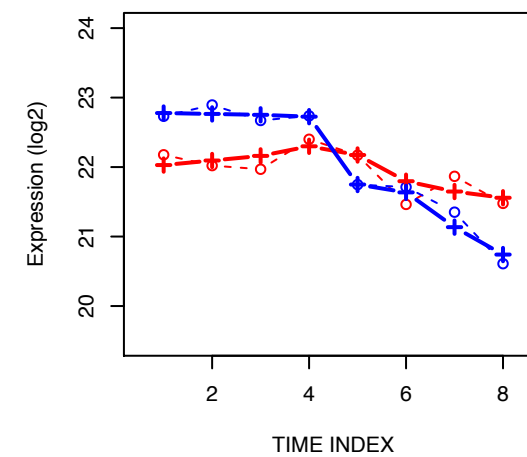
PPT1



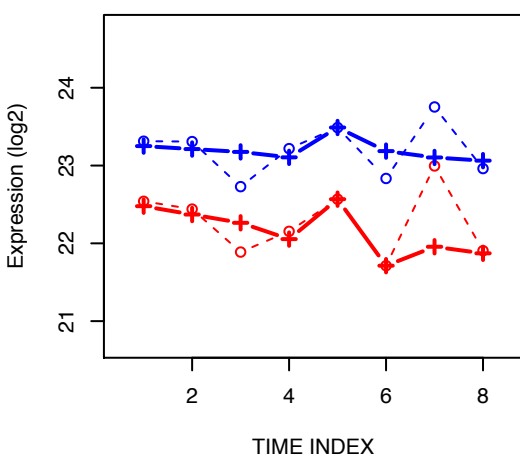
CDV3



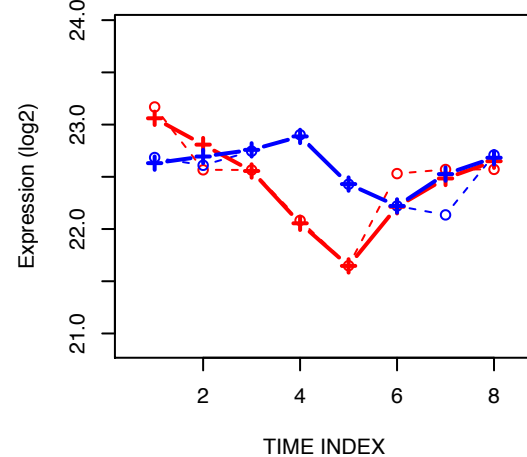
ACTL6A



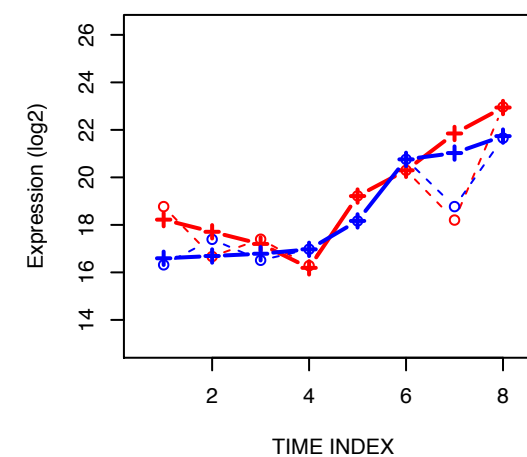
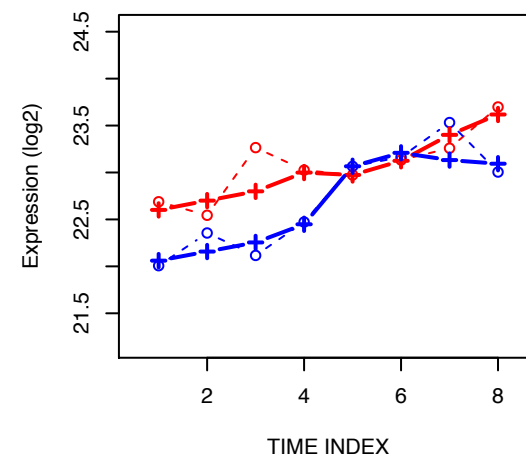
ATP5J



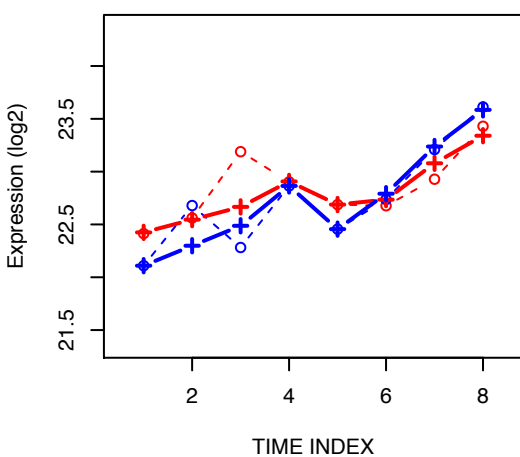
ACO1;IRP1



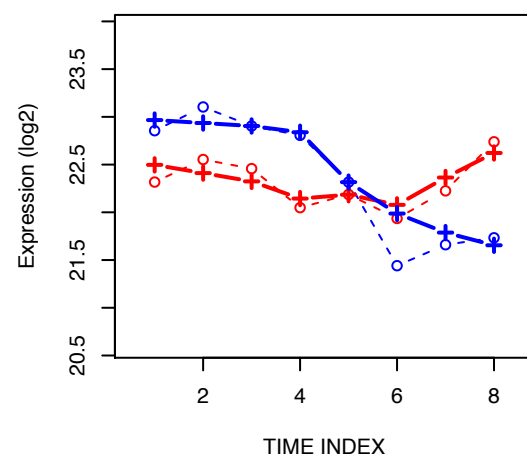
CYB5B



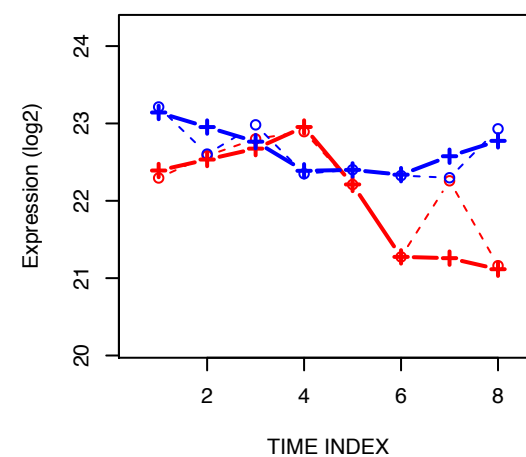
ERP44



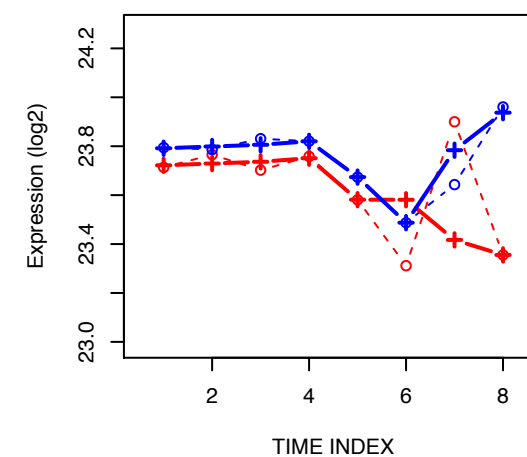
STOM



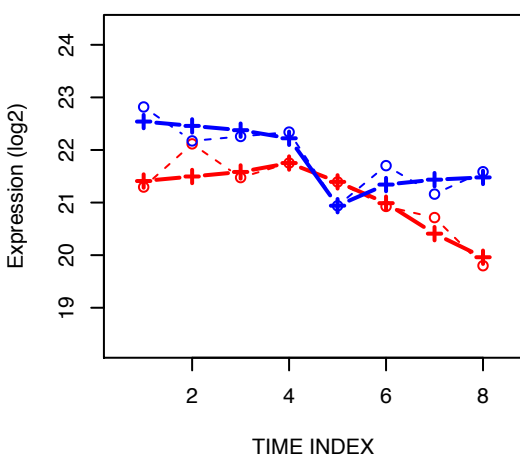
DFFA



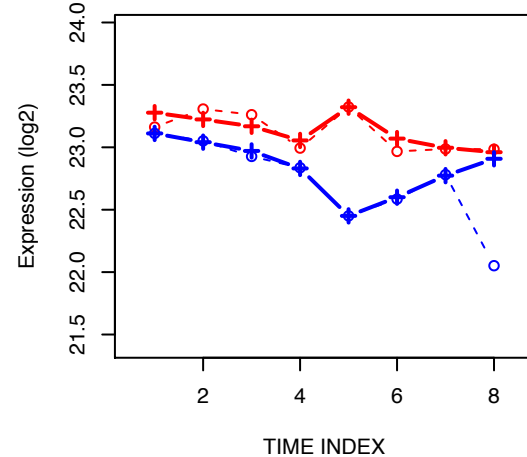
VARS



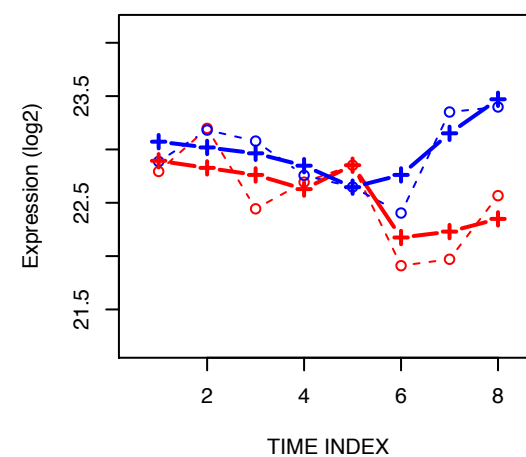
NNMT



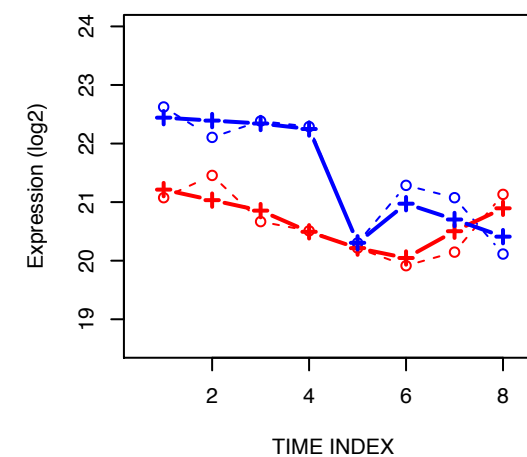
RAB10



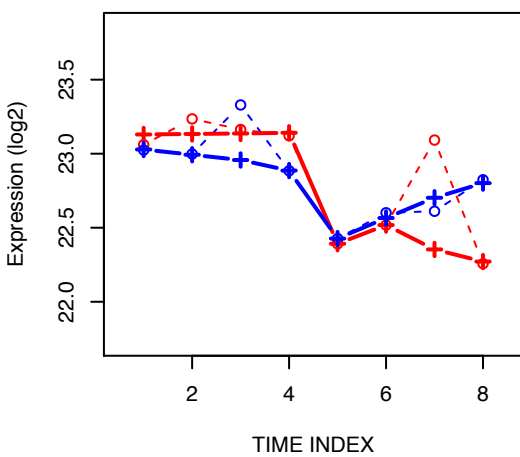
CTSD



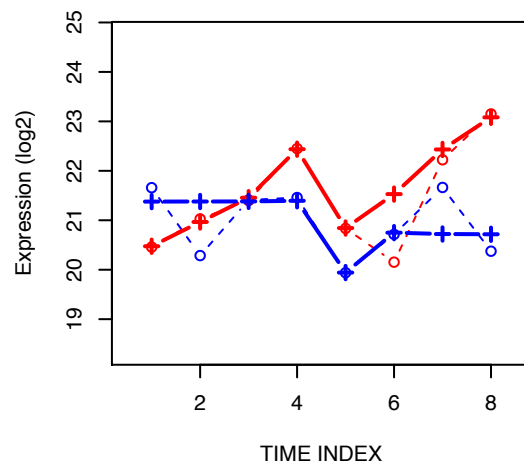
RAP1GDS1



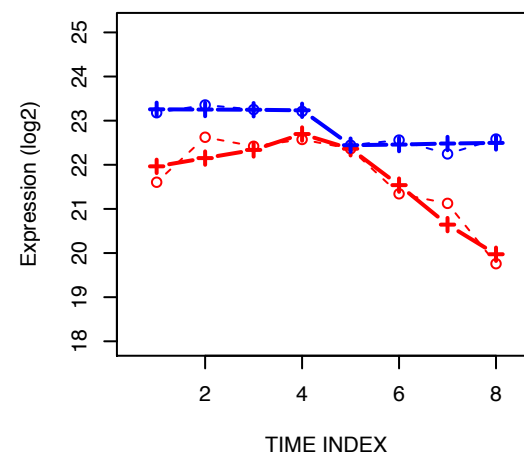
ARCN1



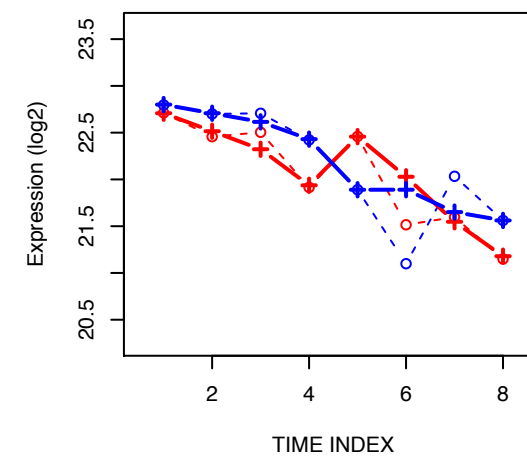
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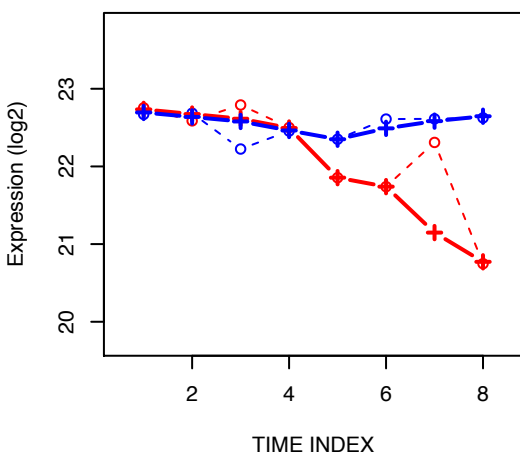
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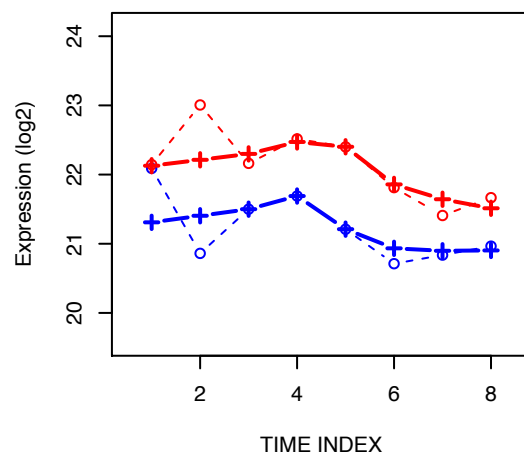
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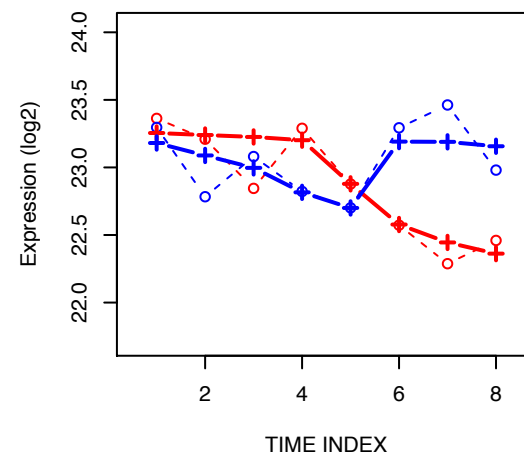
C12orf10



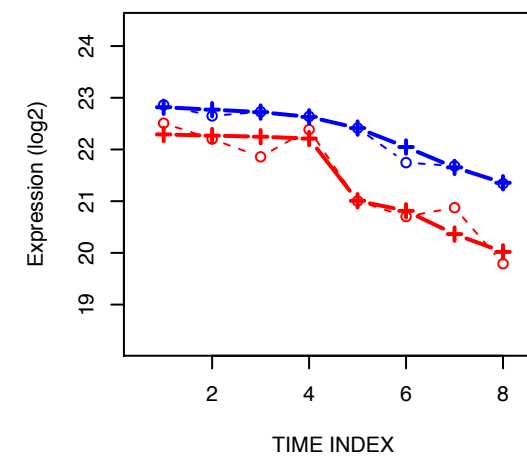
SMC2



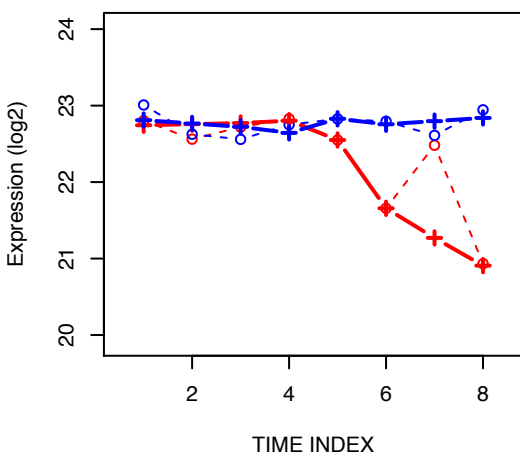
SMC2



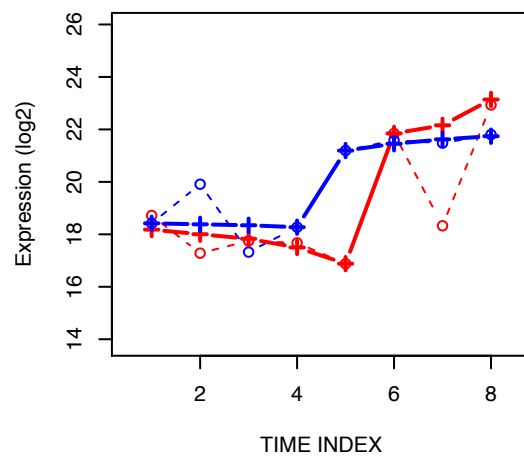
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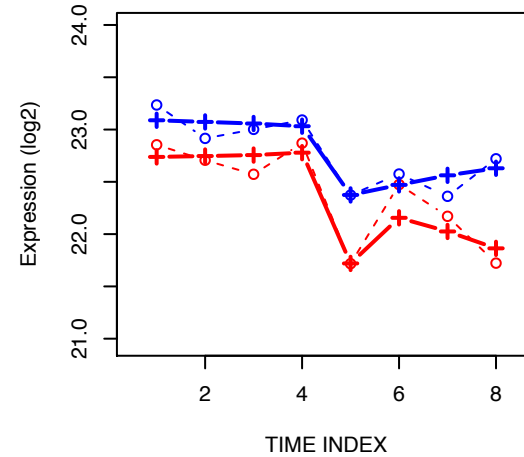
MAT2B



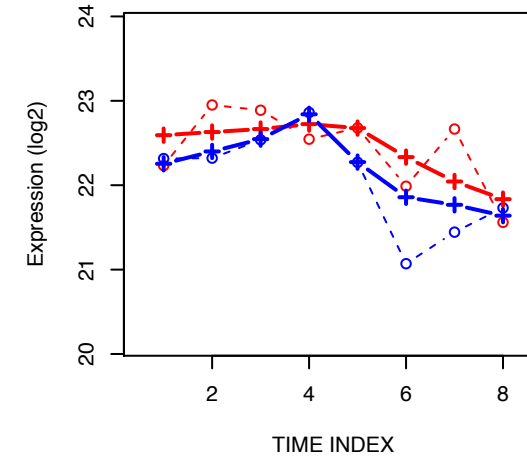
LANCL1



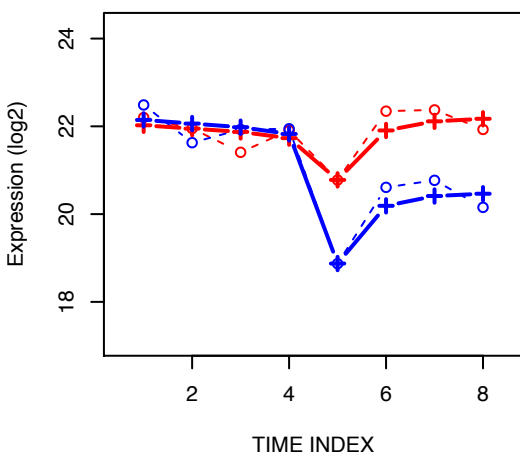
LANCL1



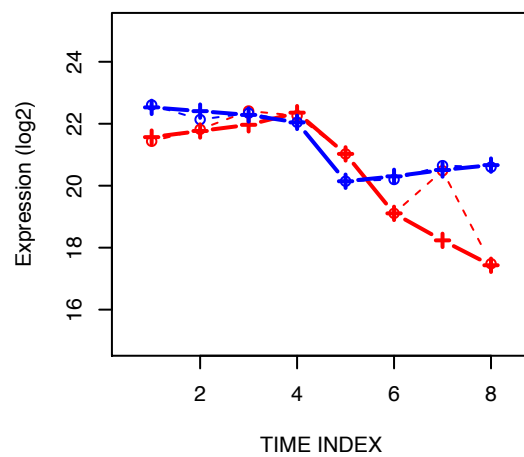
AP2A1



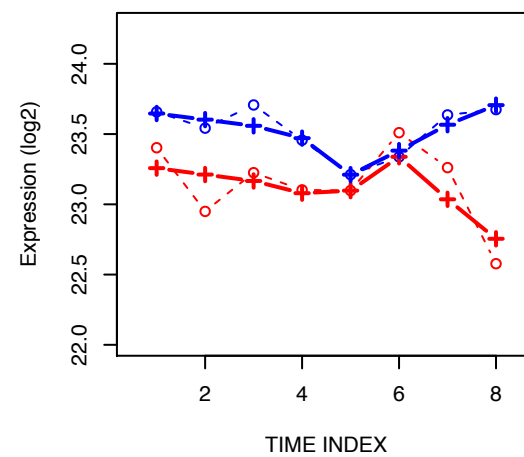
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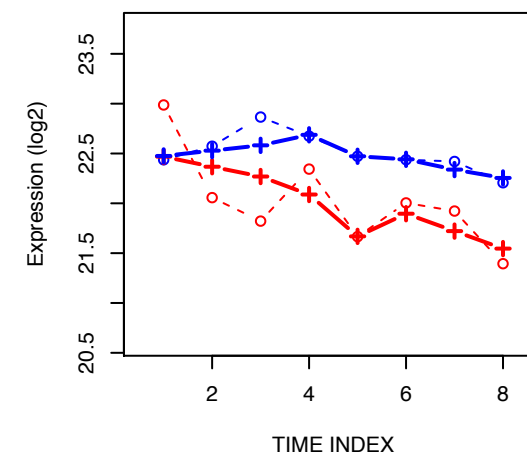
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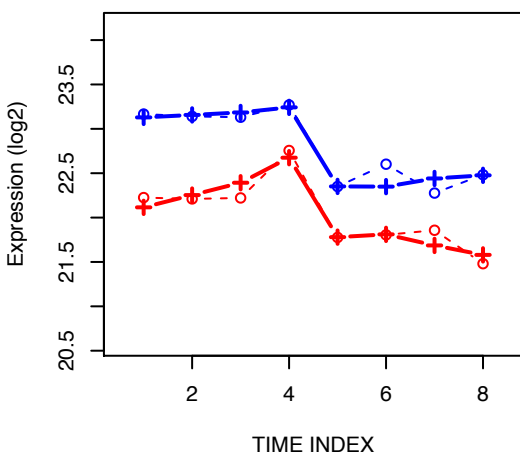
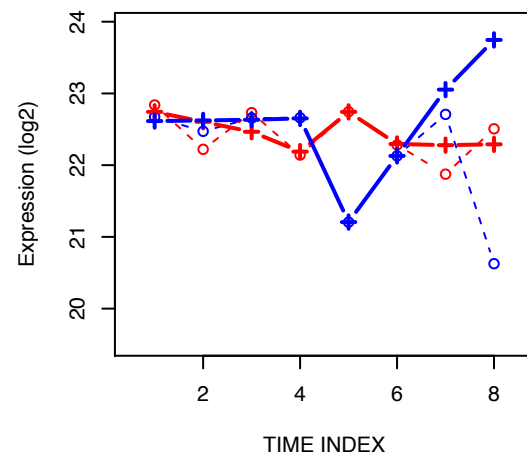
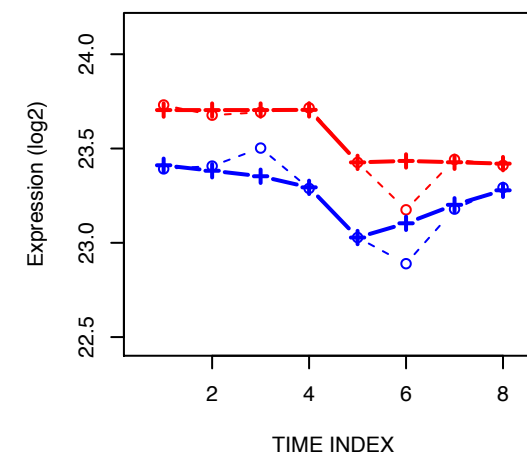
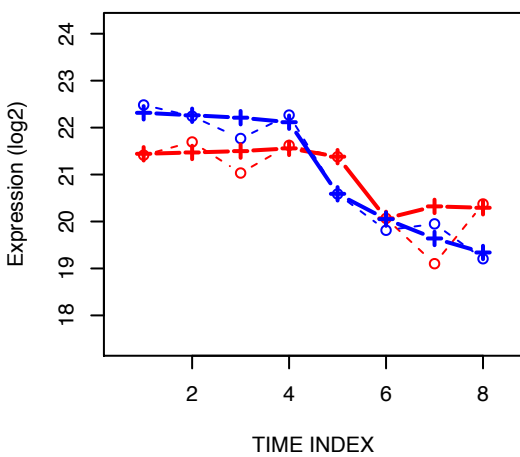
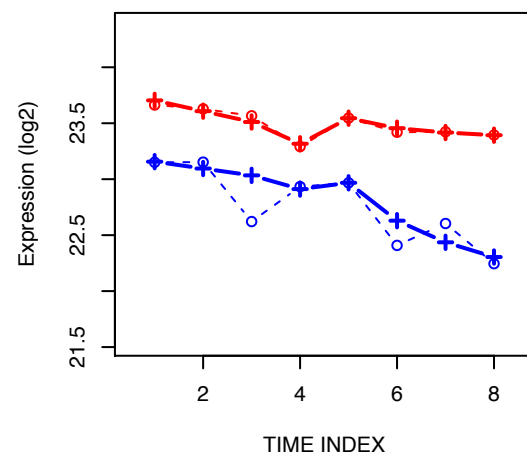
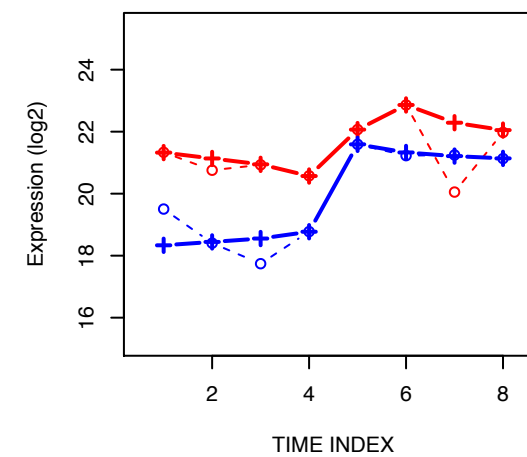
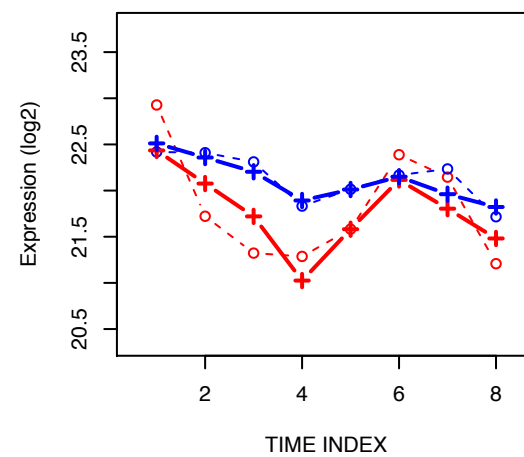
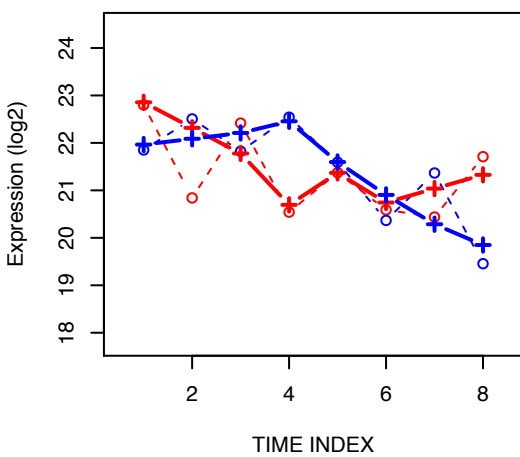
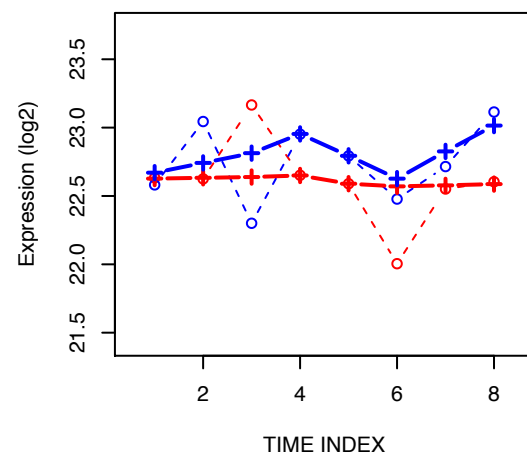
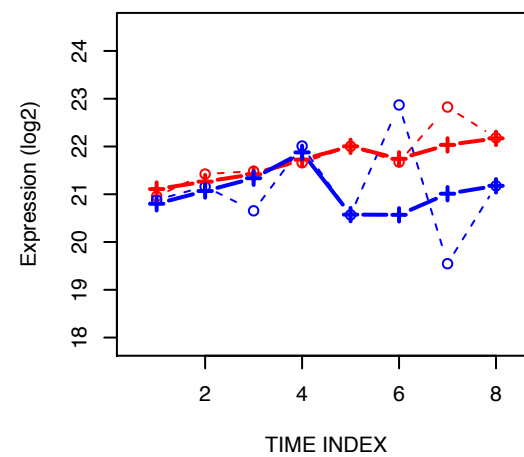
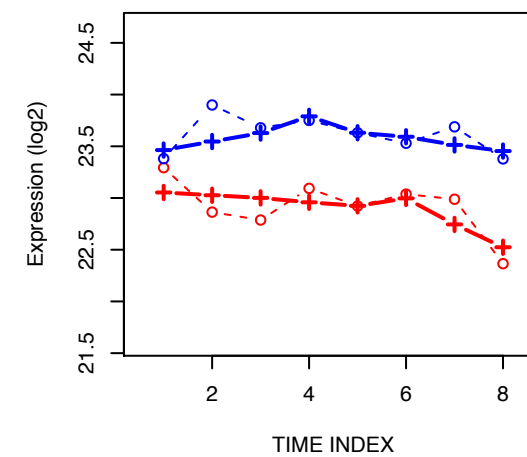
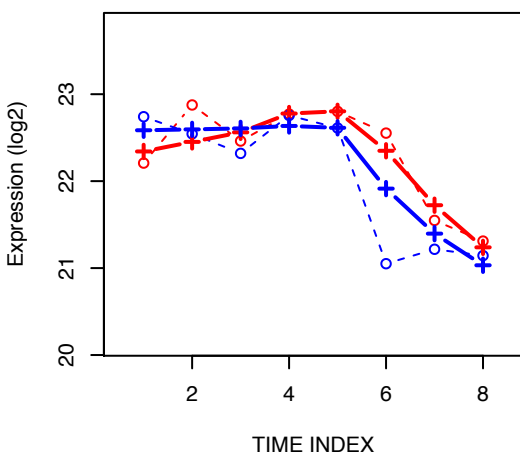
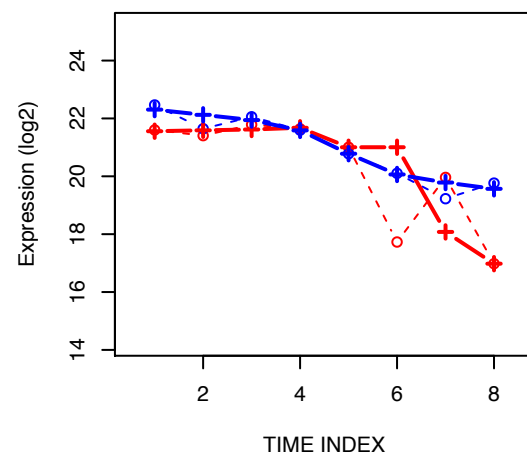
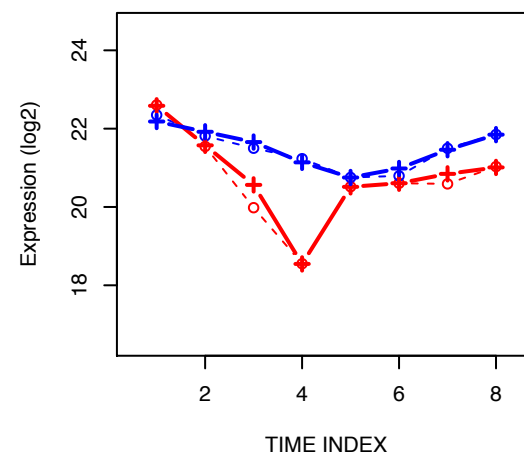
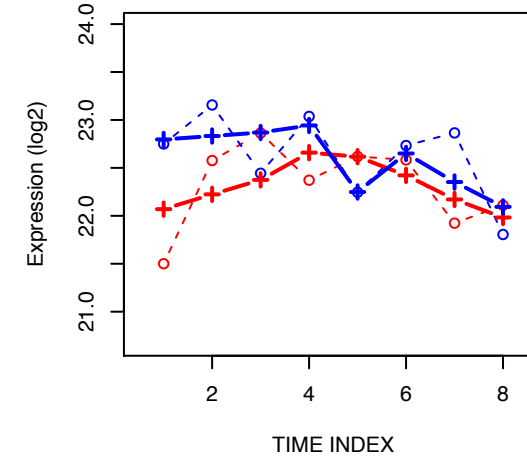


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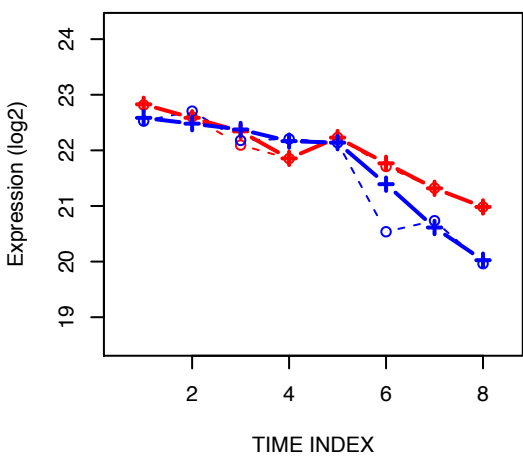


ACOT7

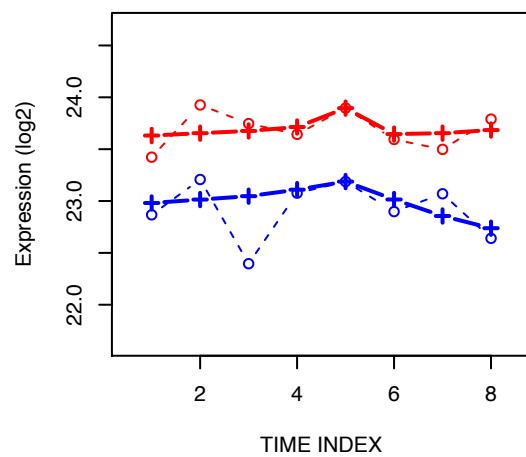


COPS2**SNRPA1****NAPA****COL3A1****EMD****CYCS****WDR43****CNPY2****BOD1L1****PRPS2****ENAH****UBAP2****BST2****ADAR**

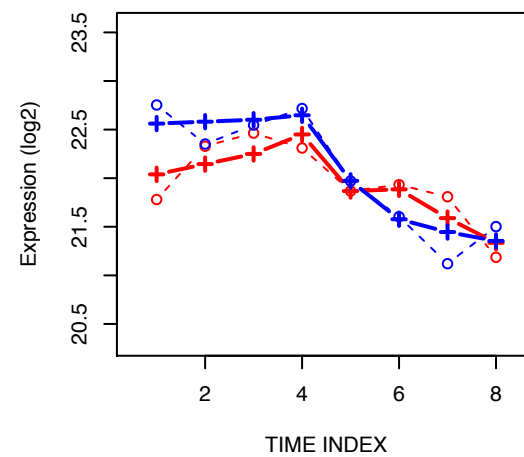
CTNNB1



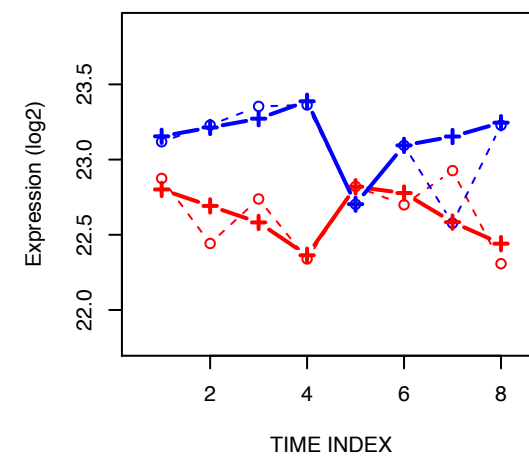
ESYT1



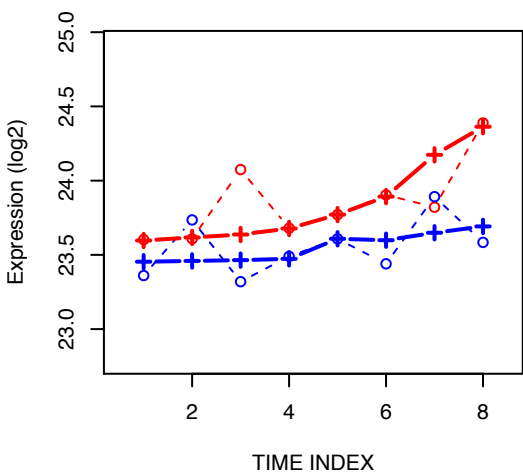
AP2B1



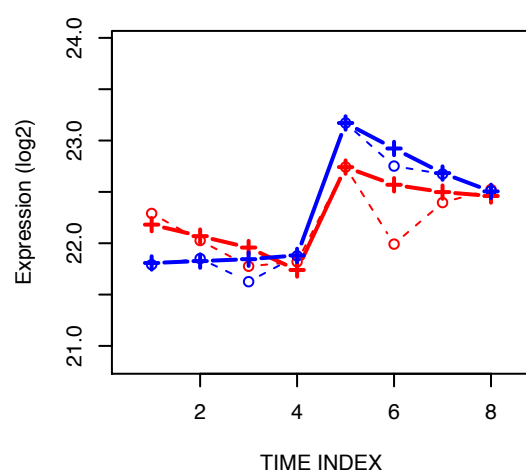
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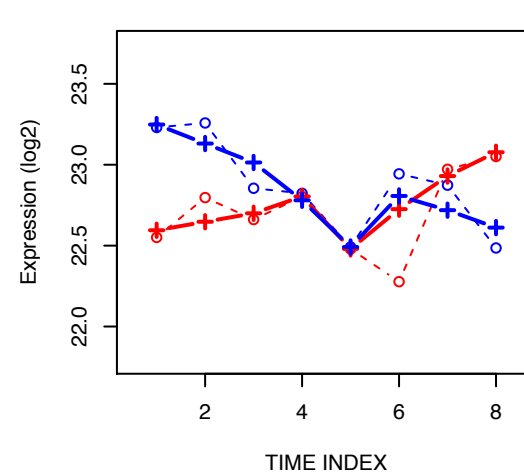
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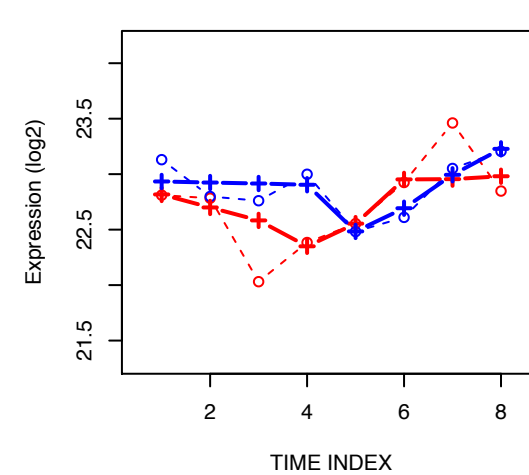
TMCO1



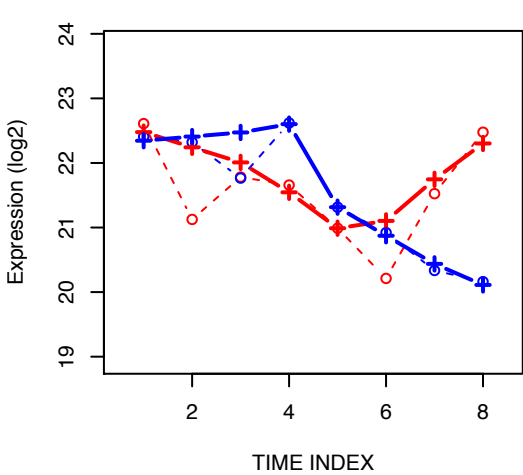
EIF4G2



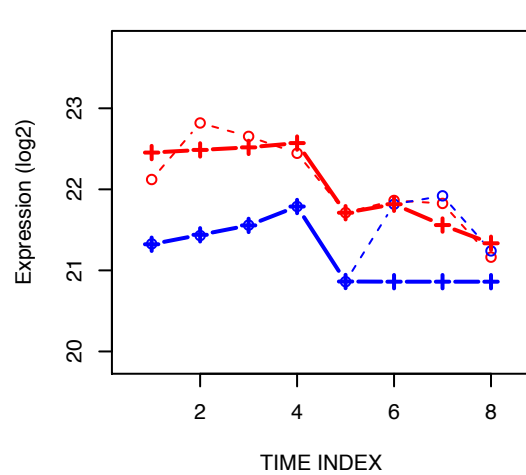
ARF4



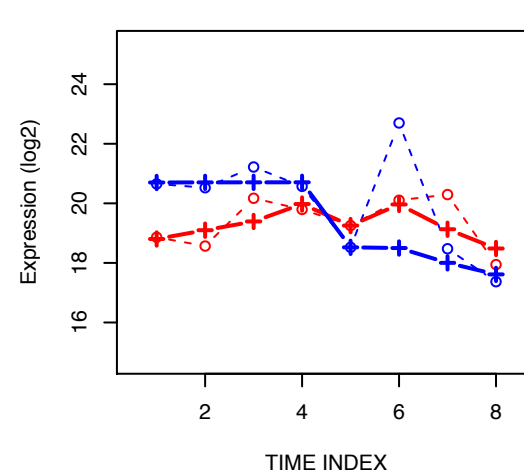
TM9SF2



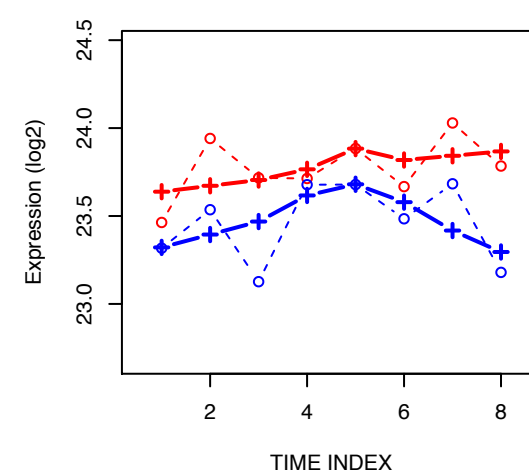
PSMD9



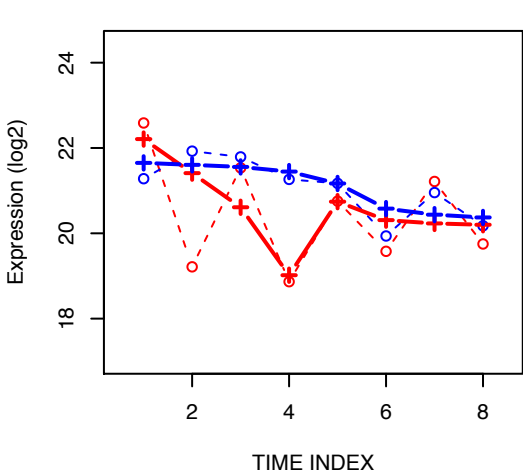
DSC1



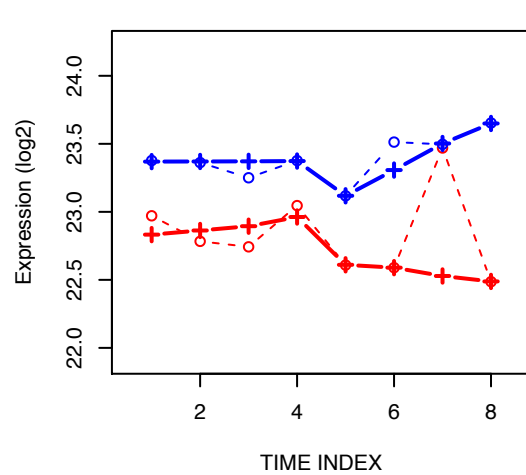
TOP1



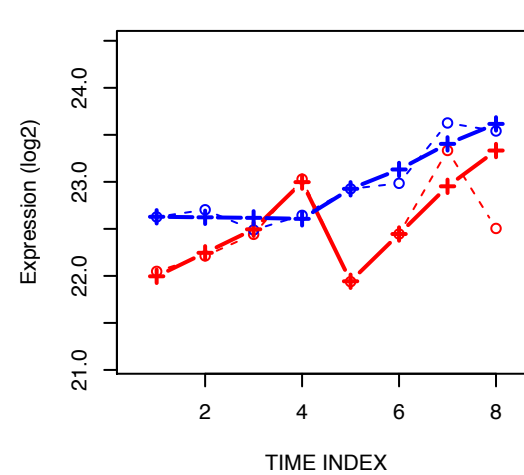
NUP214



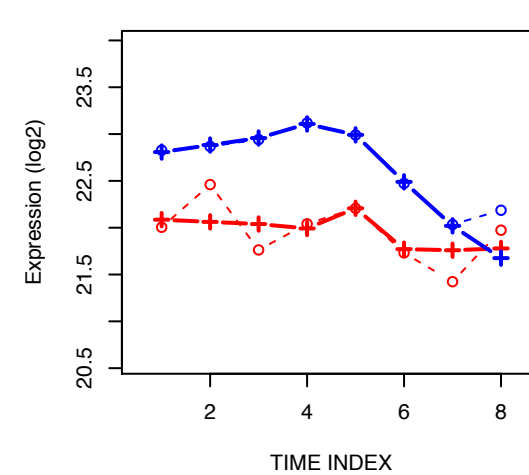
SARS



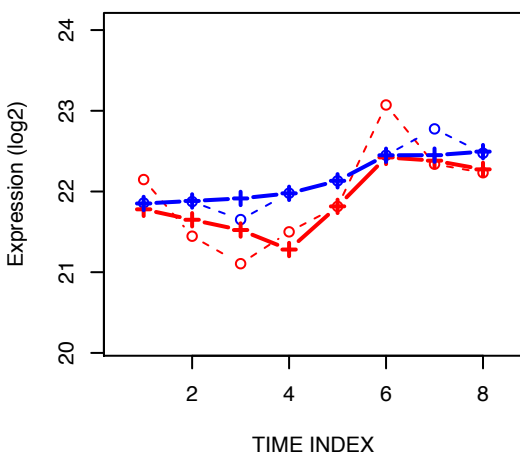
TMED9



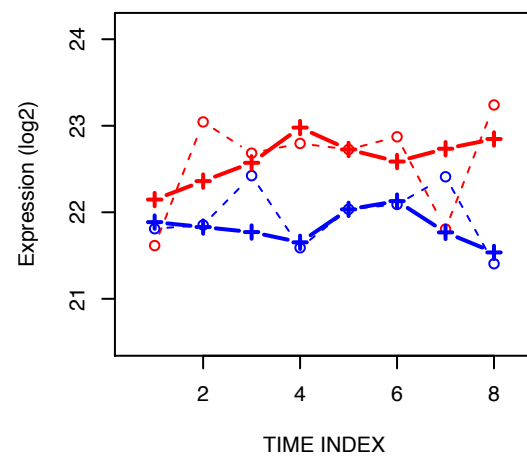
TCOF1



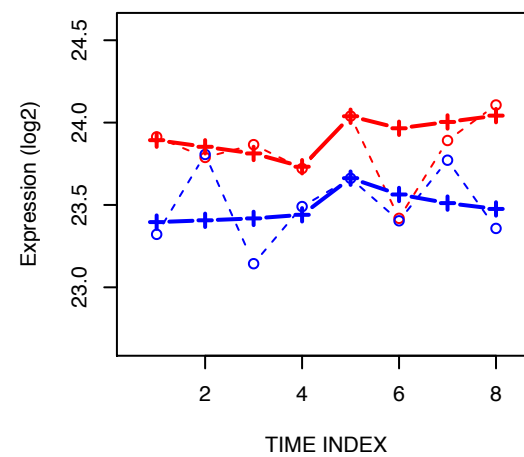
ETFB



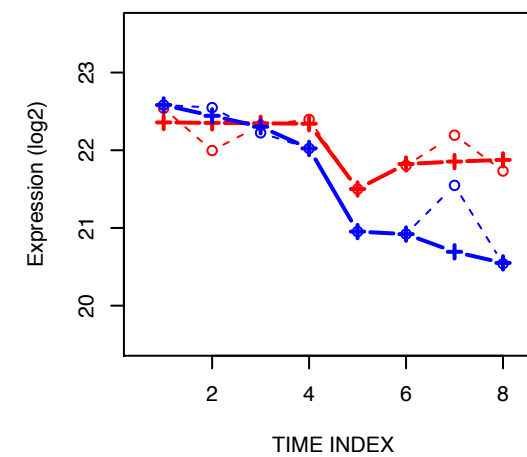
PON2



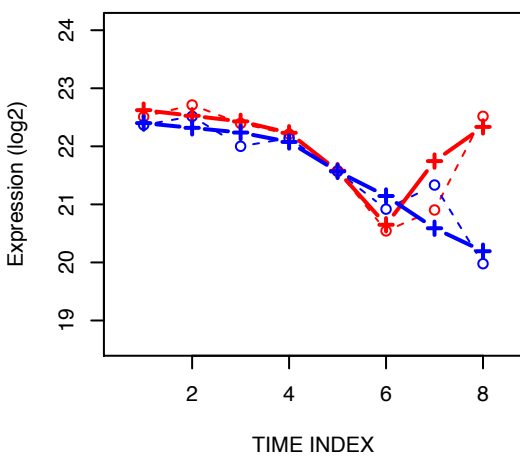
NNT



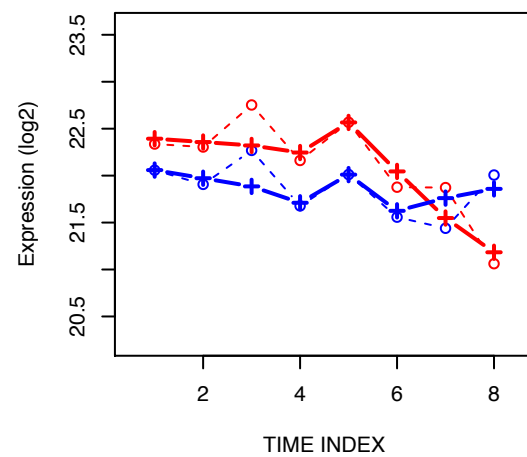
BAG6;BAT3



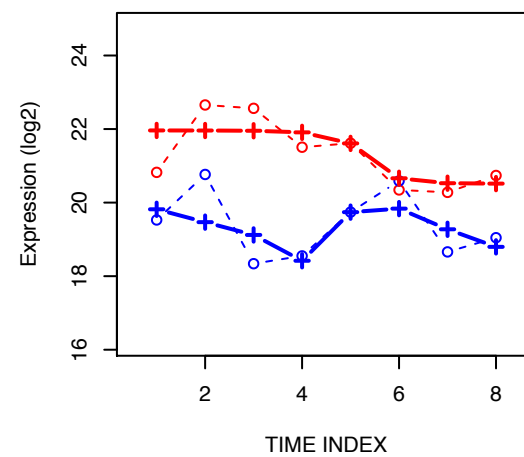
PLOD2



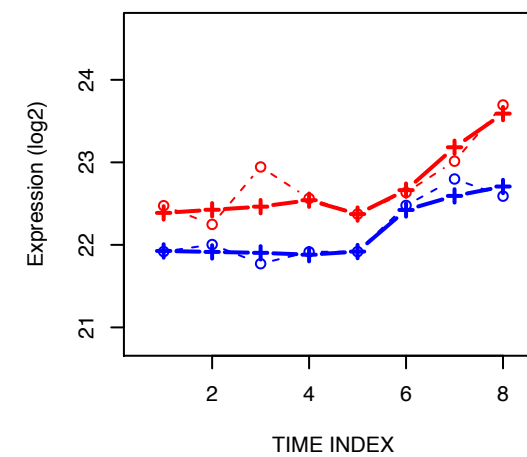
PCNP



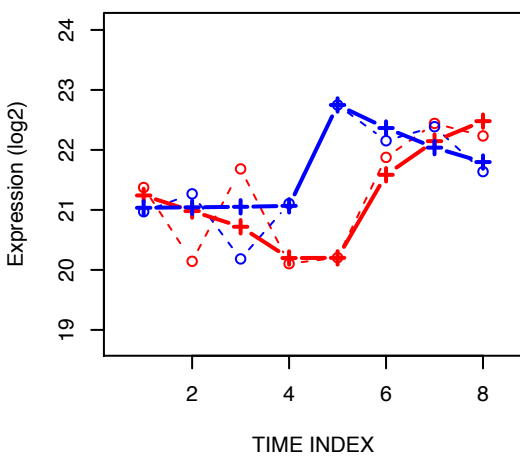
RRP36



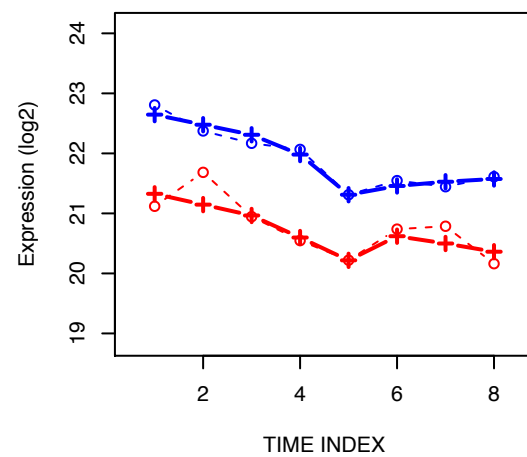
SRPRB



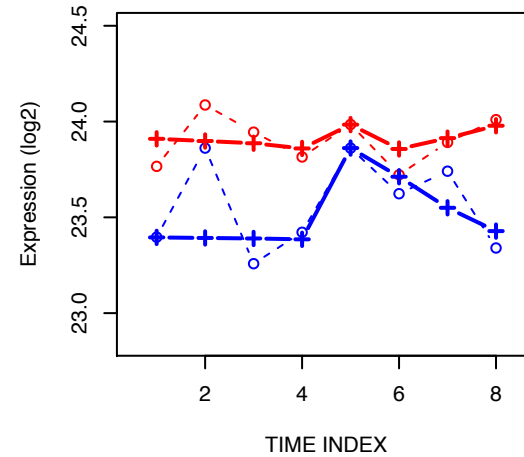
CAV1



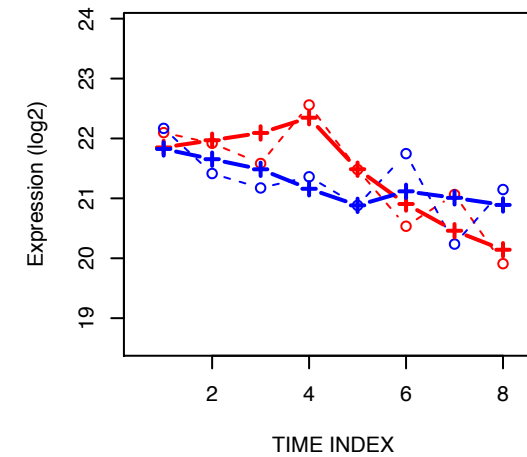
PSME1



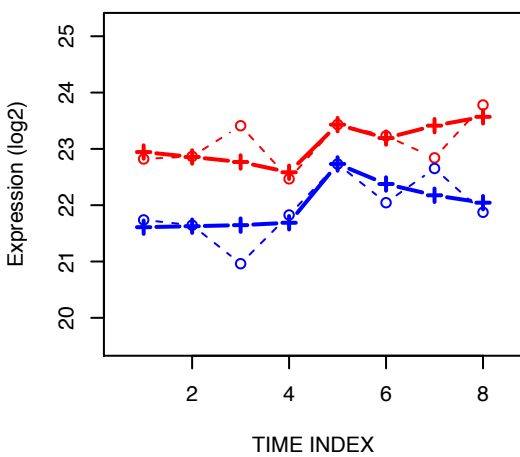
RAB7A



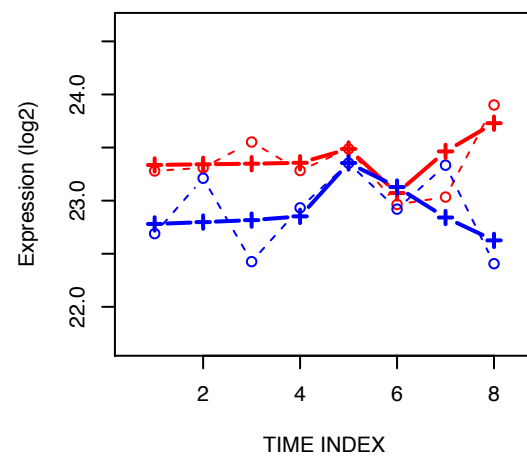
ASNA1



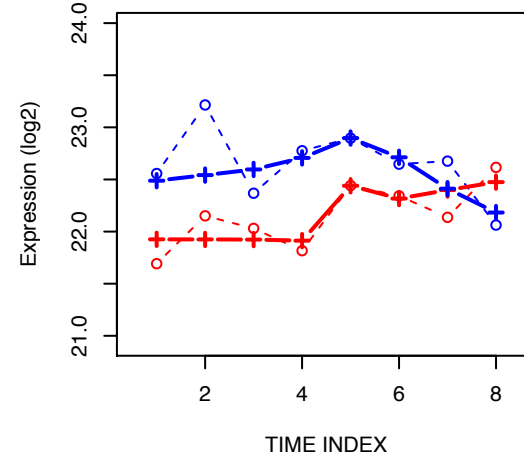
MGST3



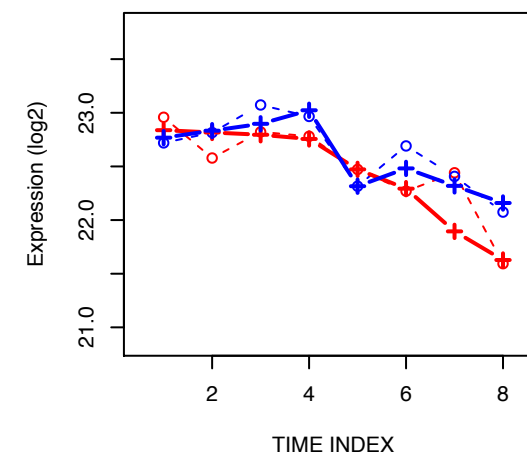
OGDH



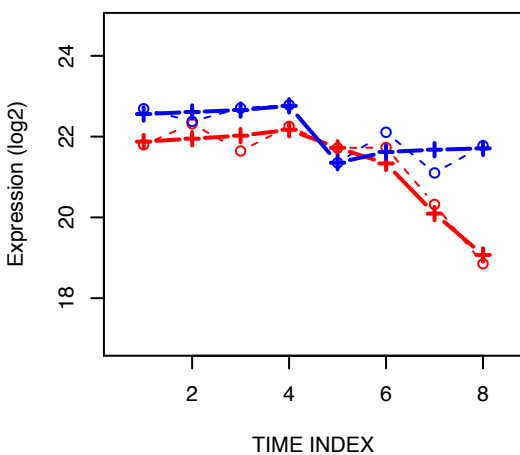
RECQL



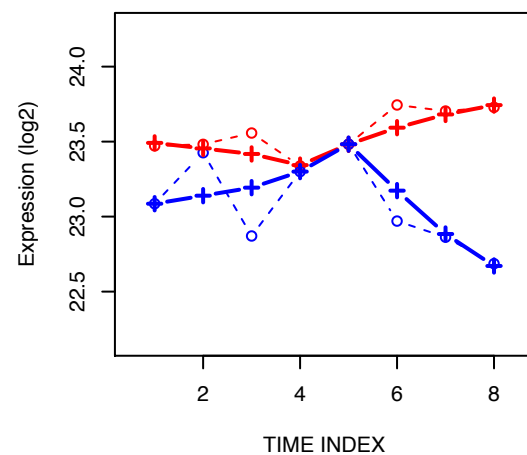
PRKAR1A



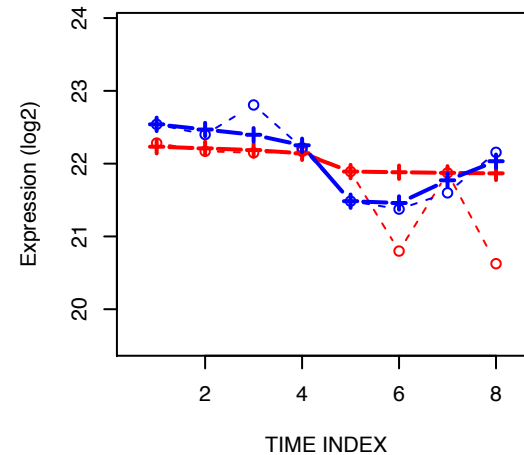
PAPSS1



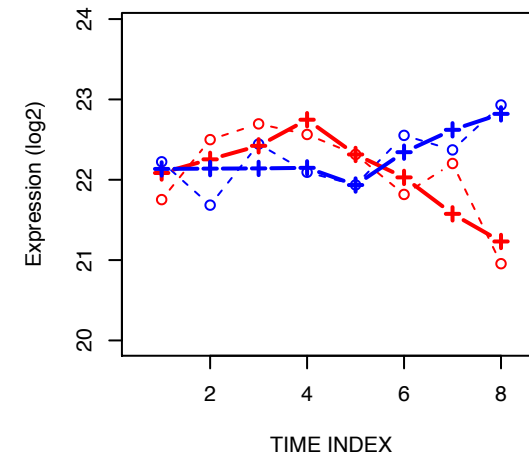
HMGB3



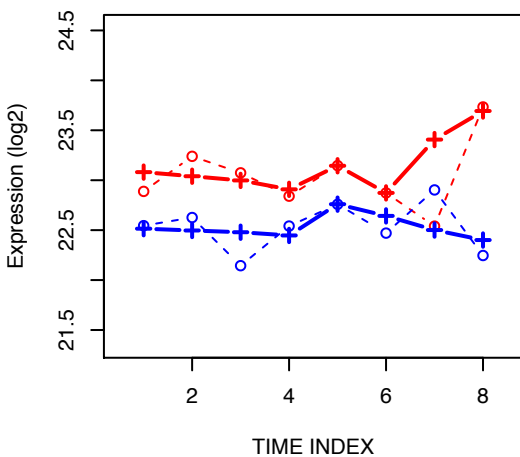
TCEB2



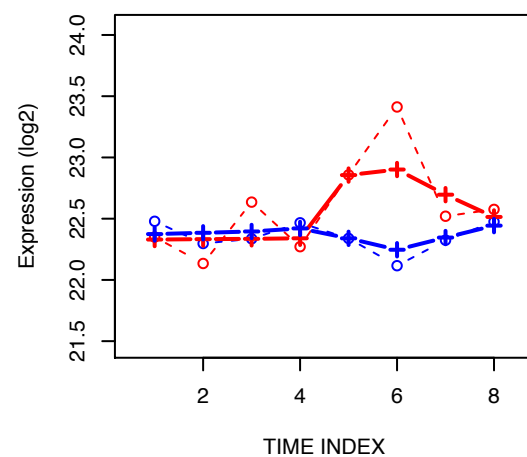
GLOD4



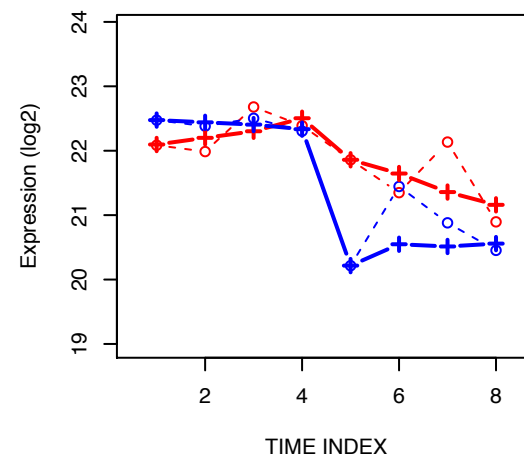
MGST1



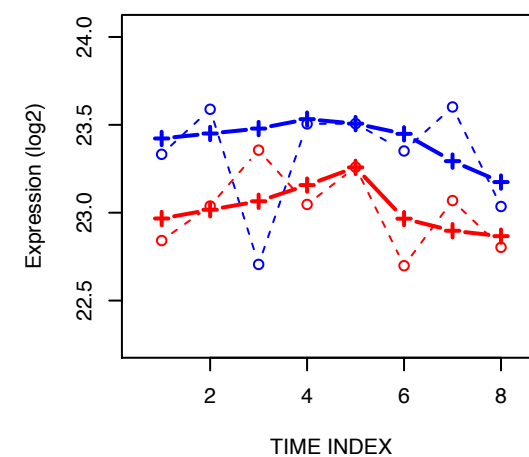
VAMP3



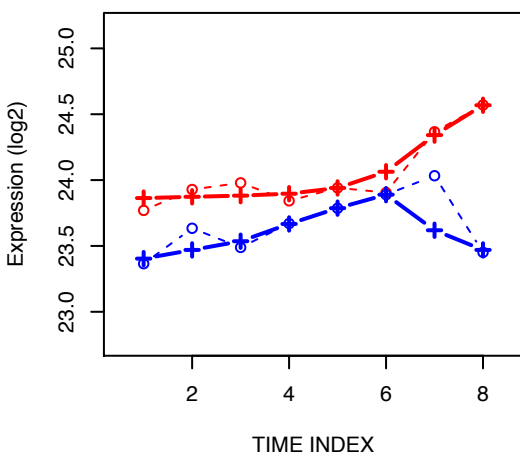
NMT1



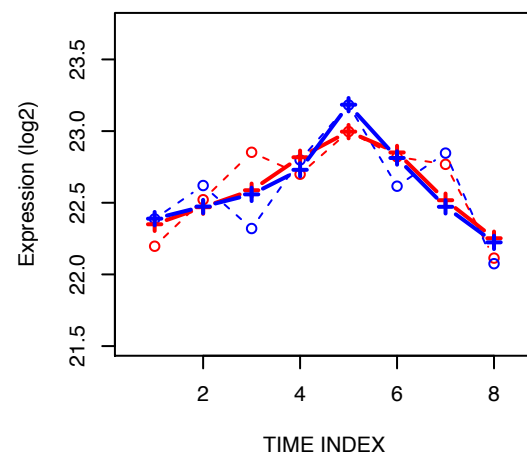
RBM39



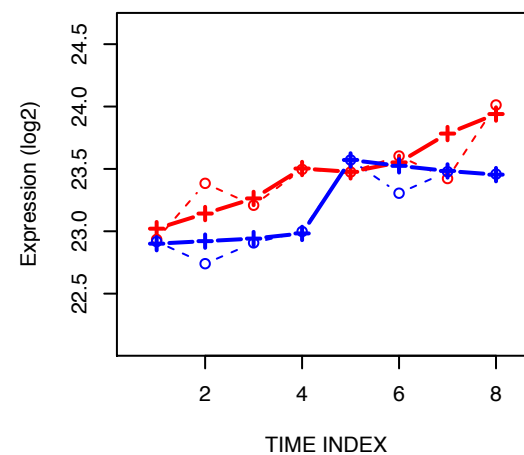
LONP1



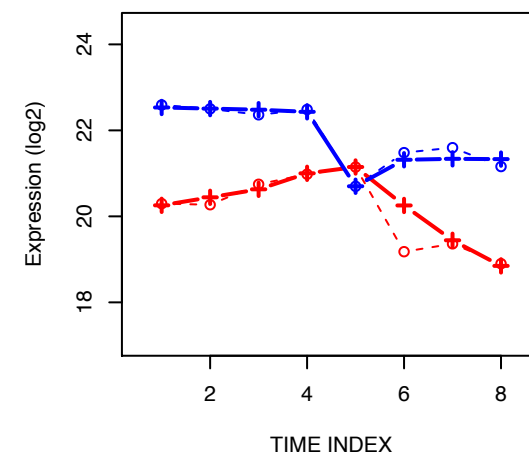
TMPO



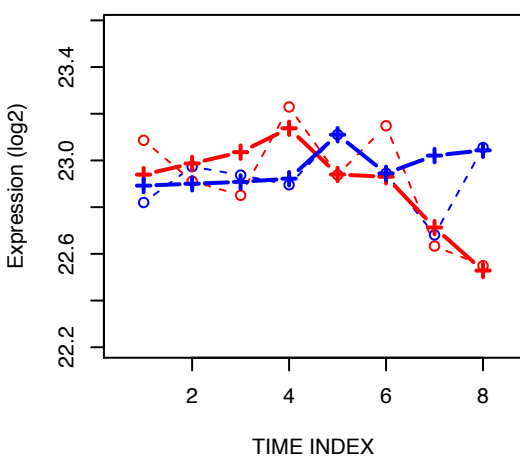
ATP2A2



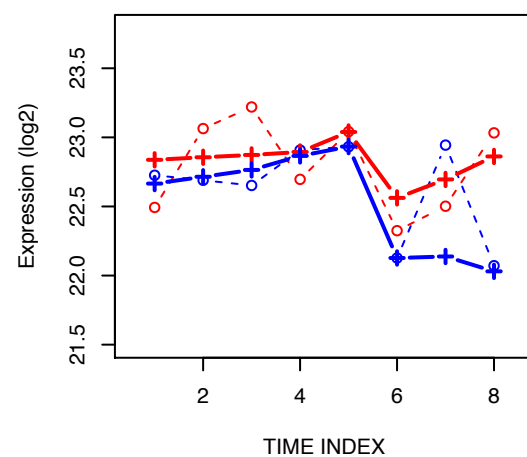
TUBG1;TUBG2



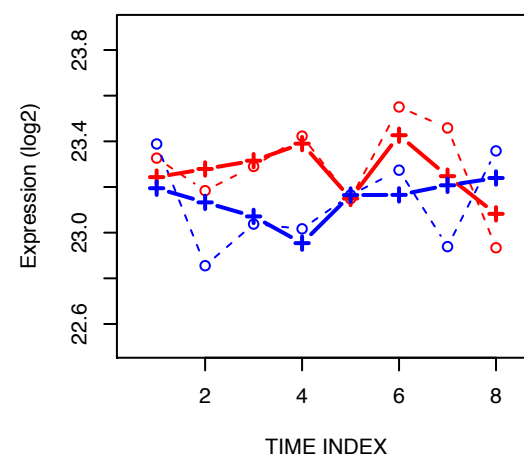
ACAT1



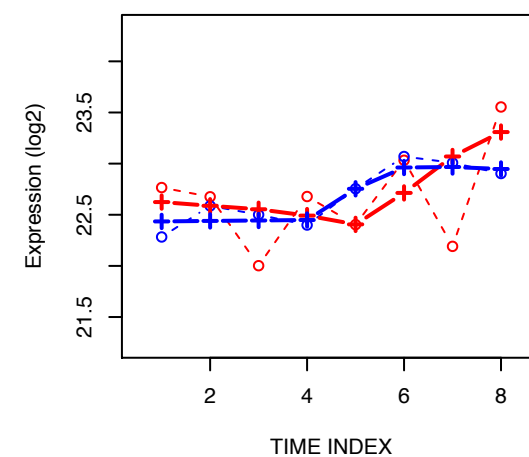
LETM1



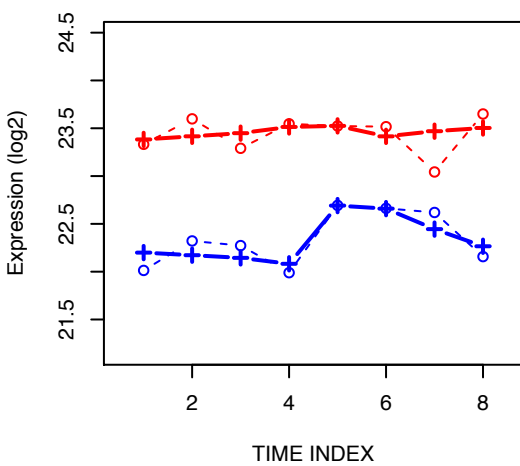
FKBP1A



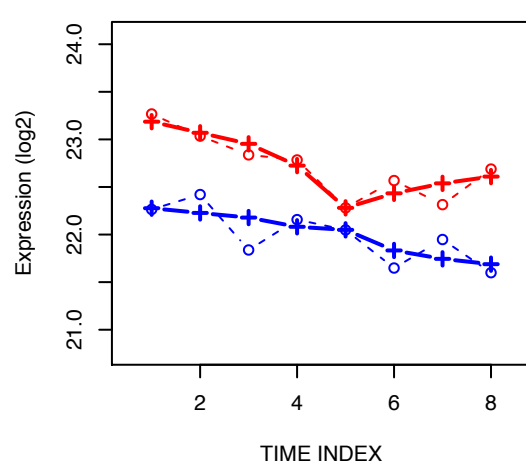
ETFA



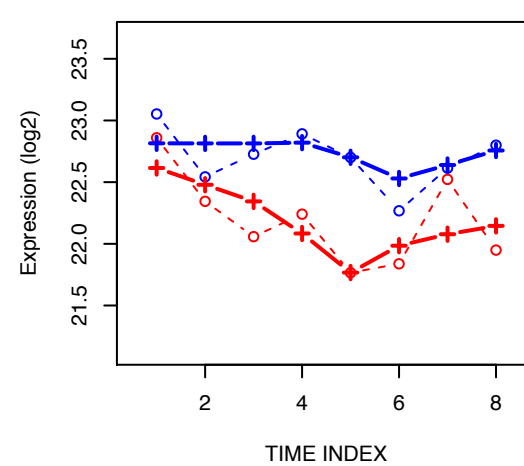
SLC25A11



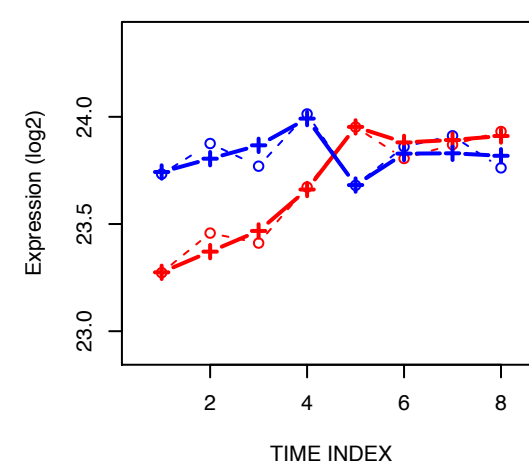
SCP2



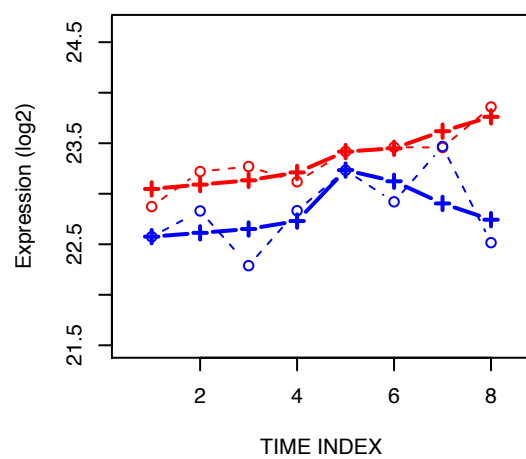
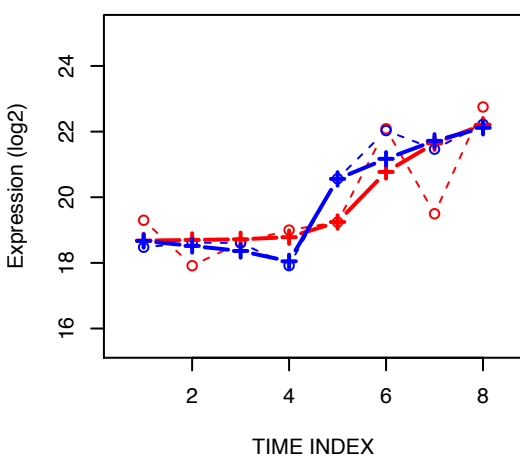
PRMT5



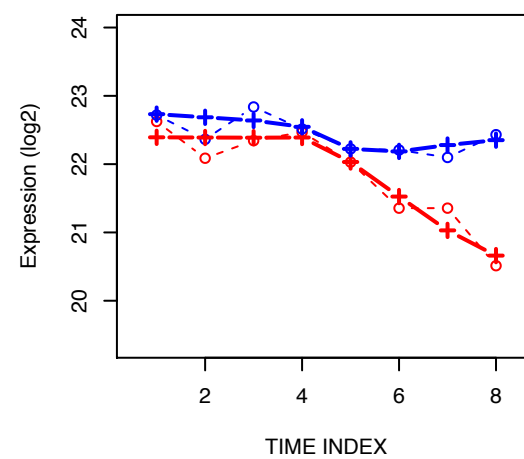
FH



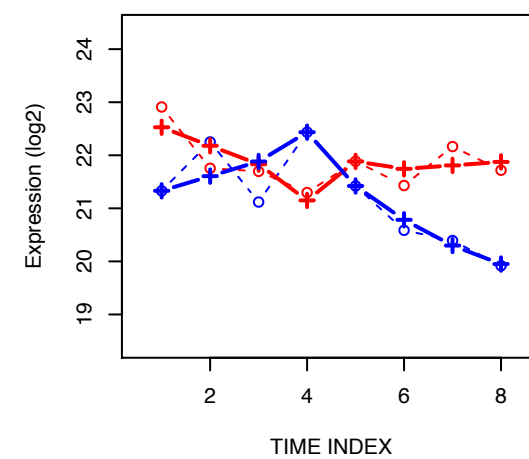
TMEM43



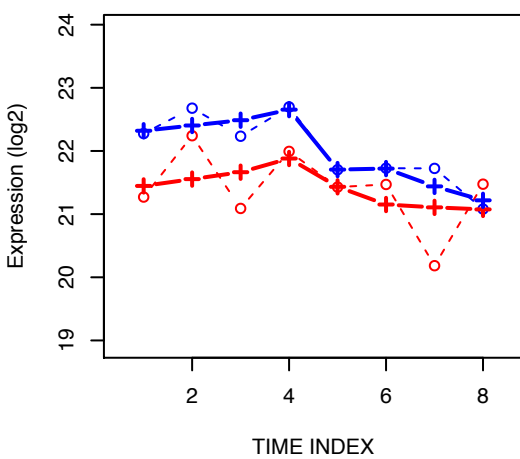
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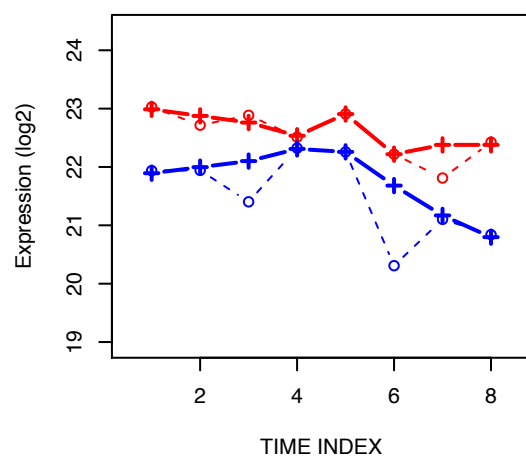
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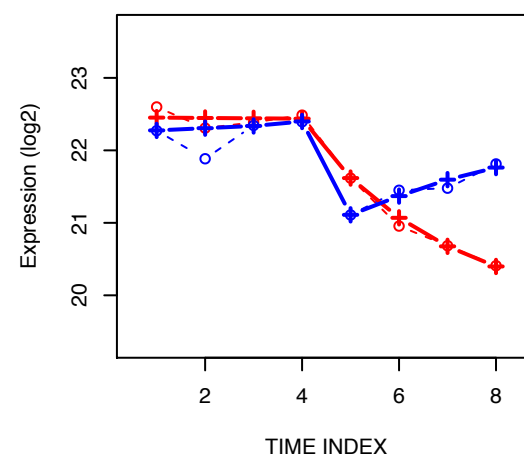
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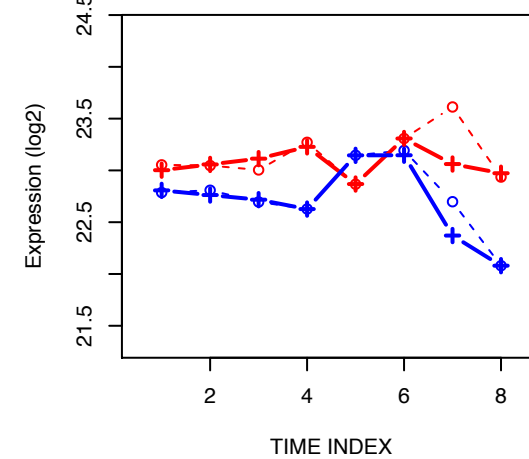
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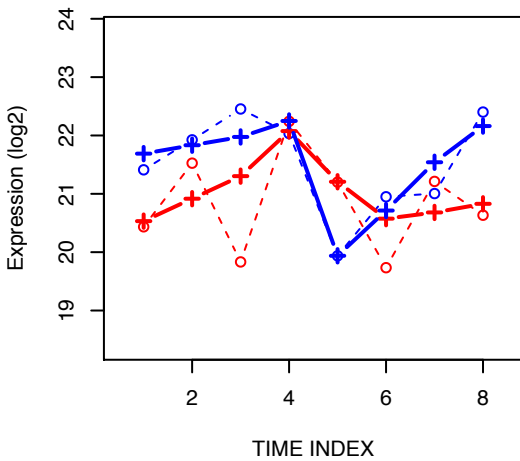
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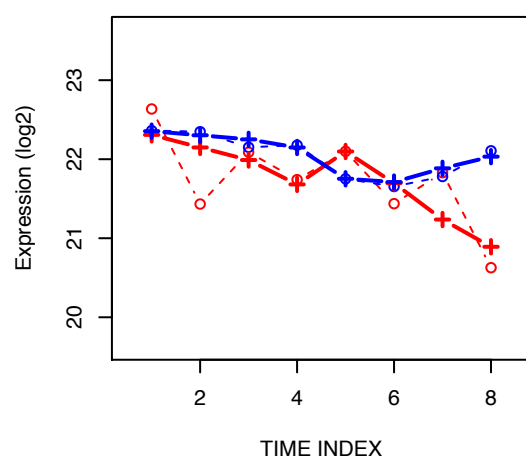
KATNAL2



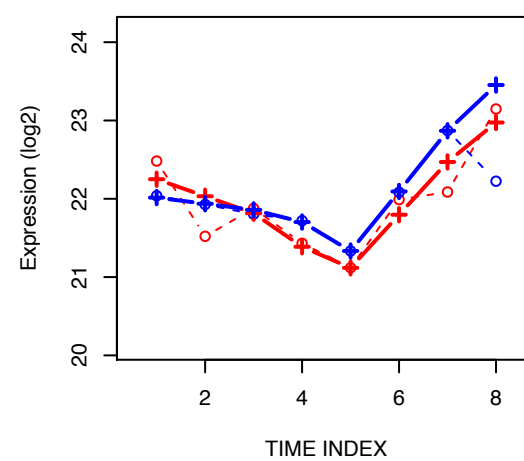
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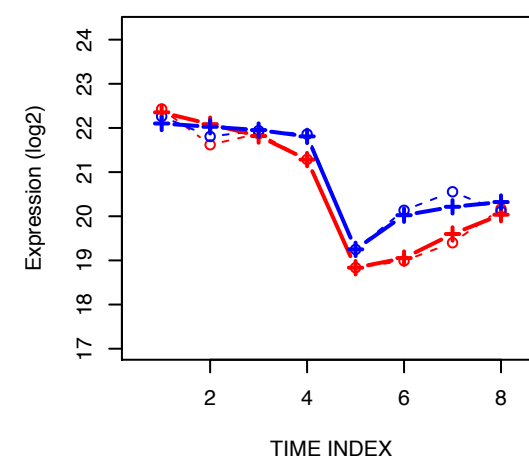
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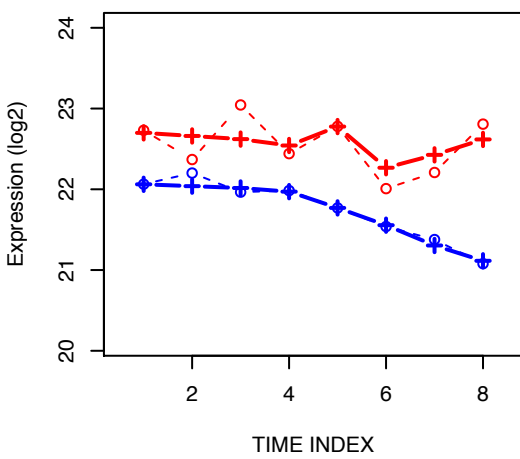
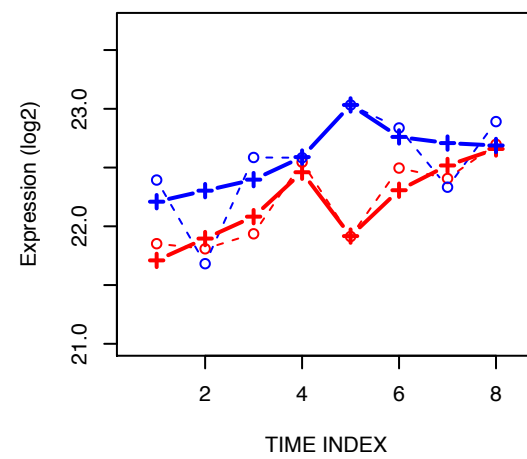
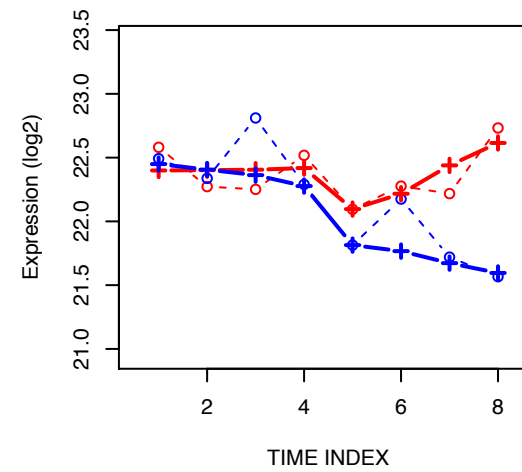
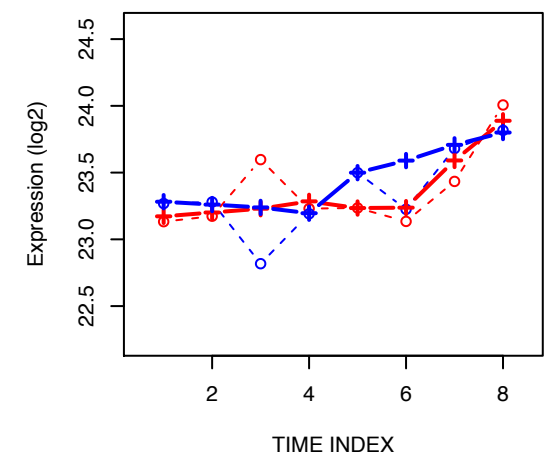
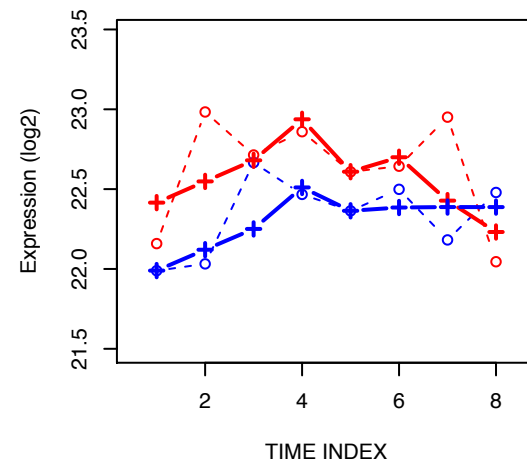
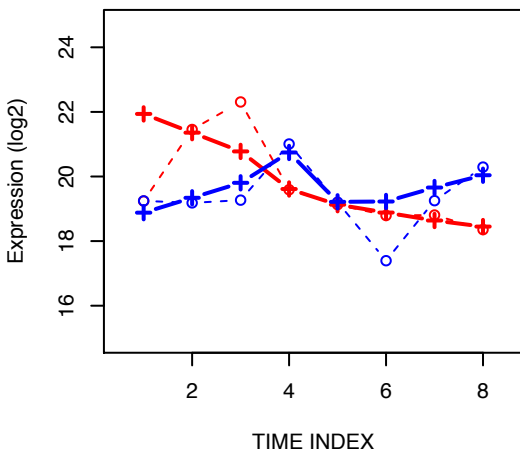
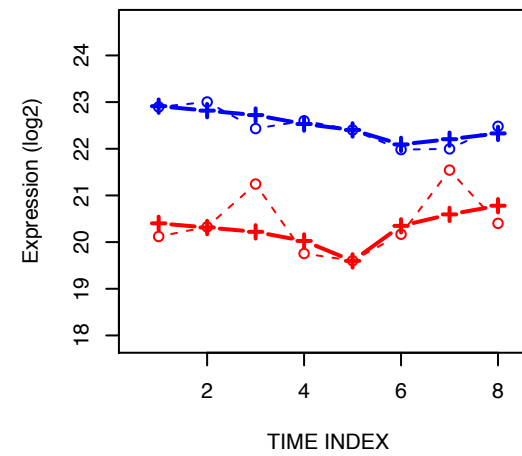
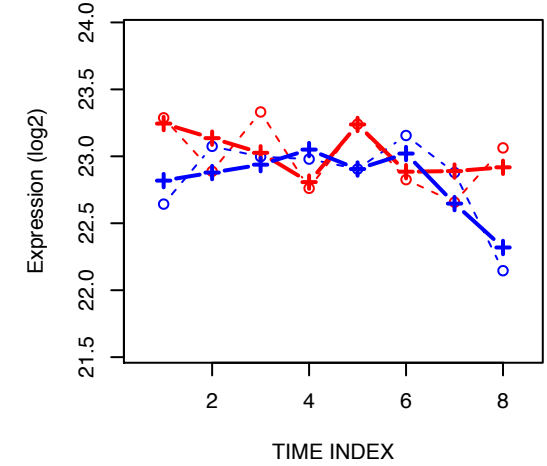
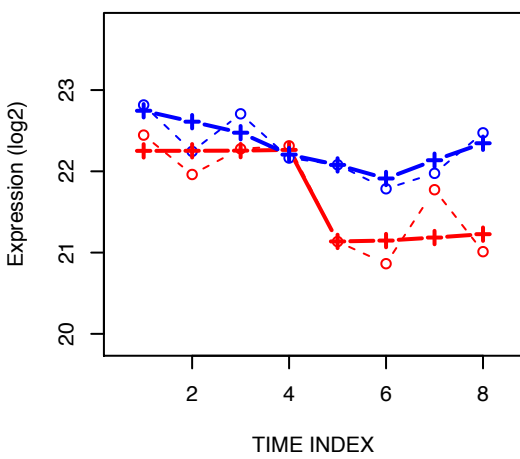
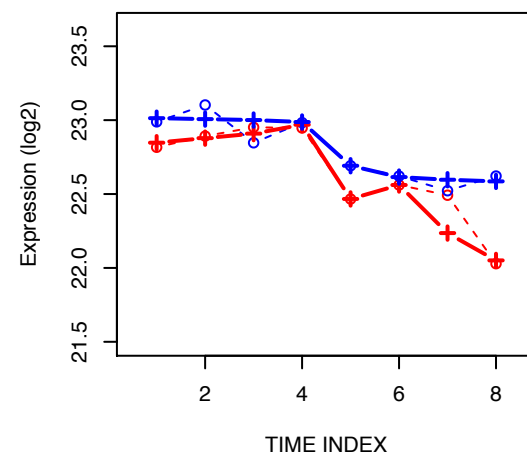
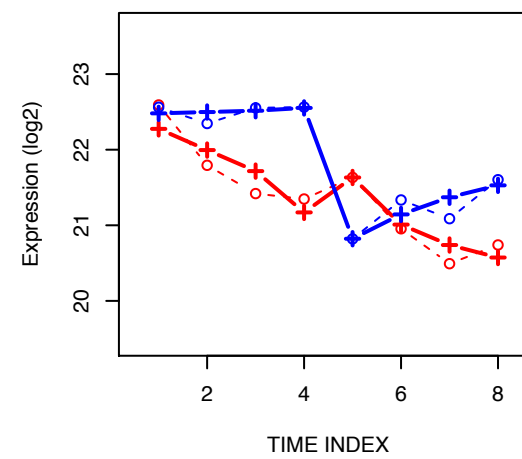
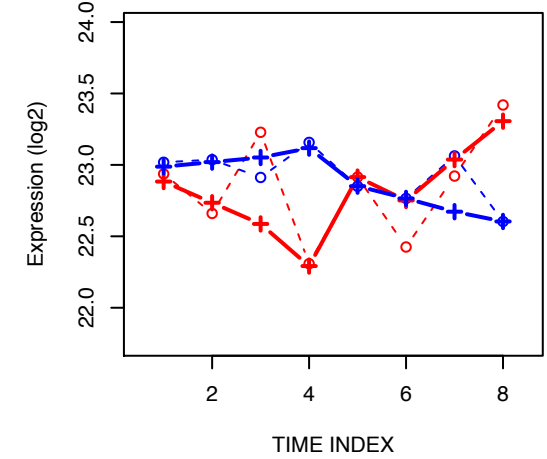
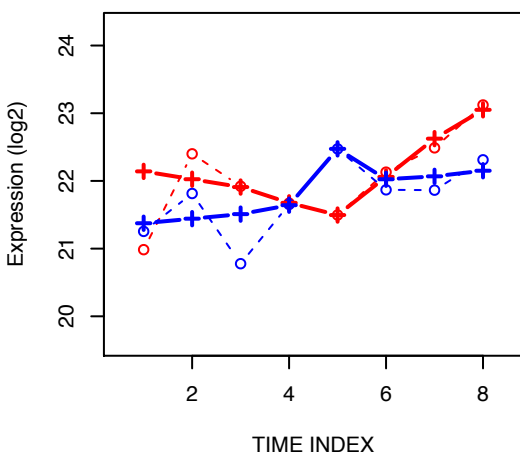
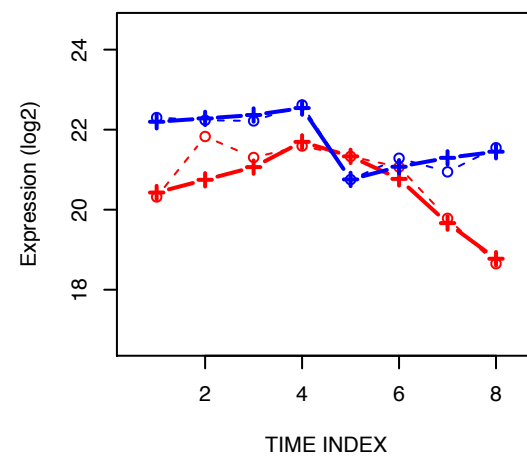
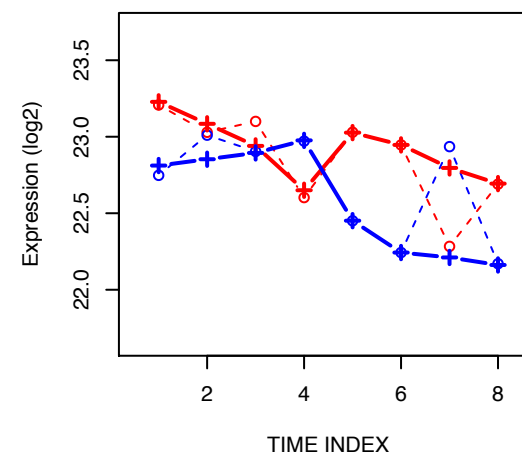
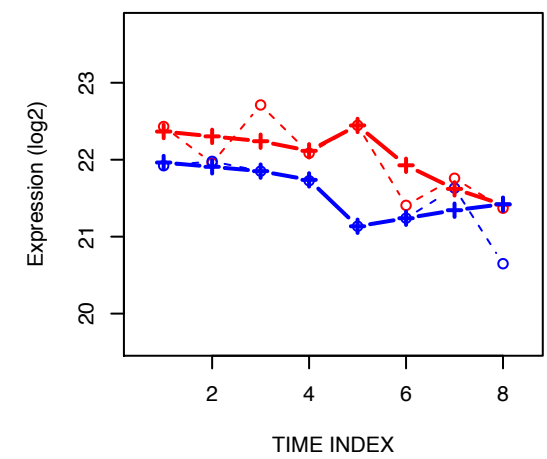


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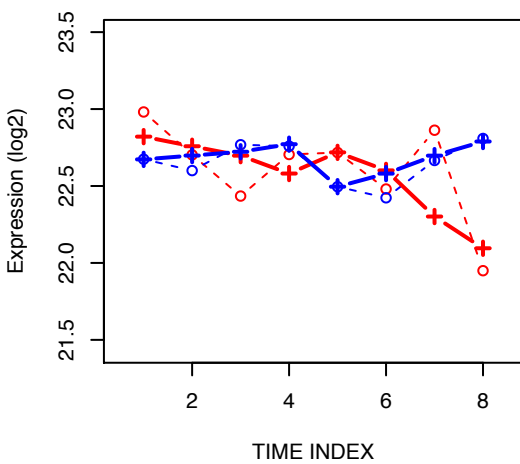


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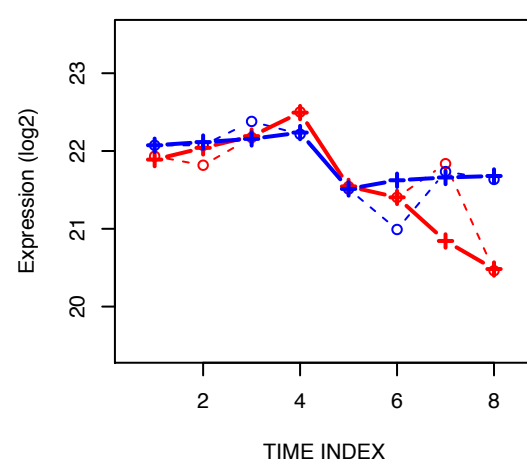


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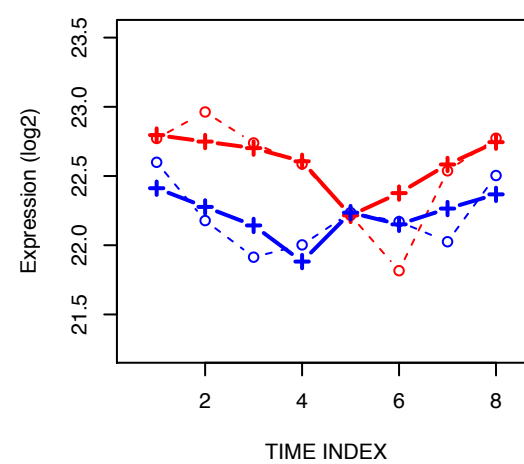
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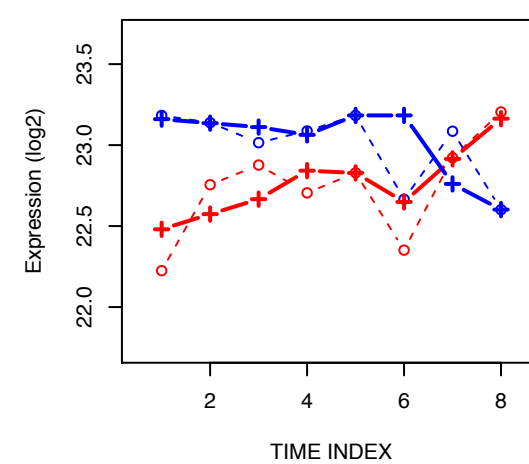
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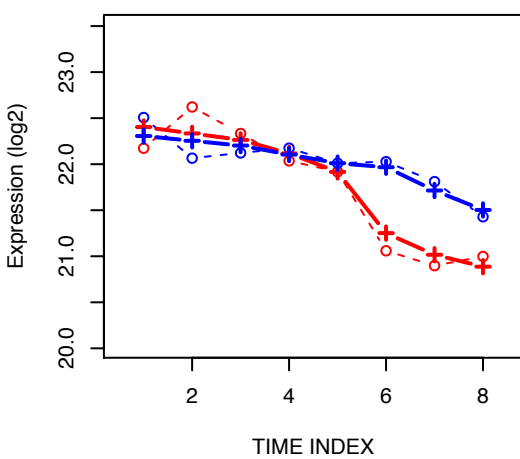
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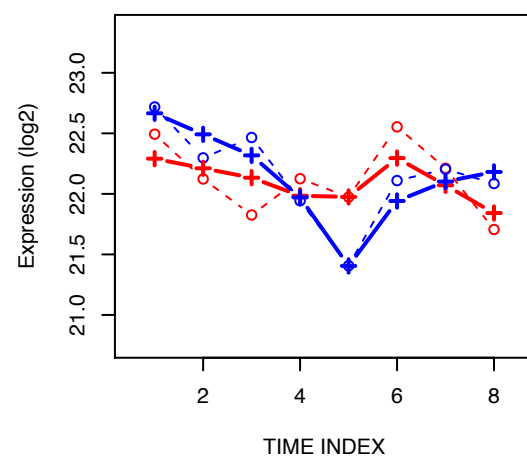
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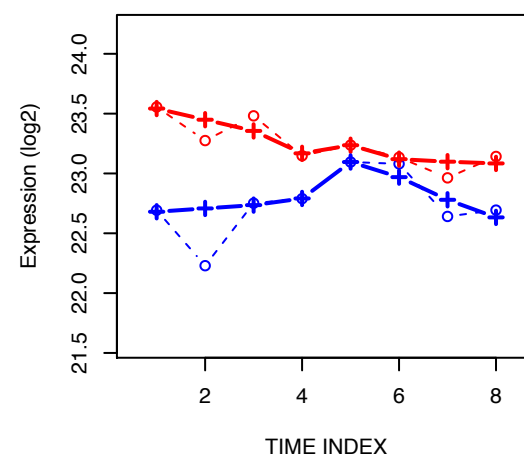
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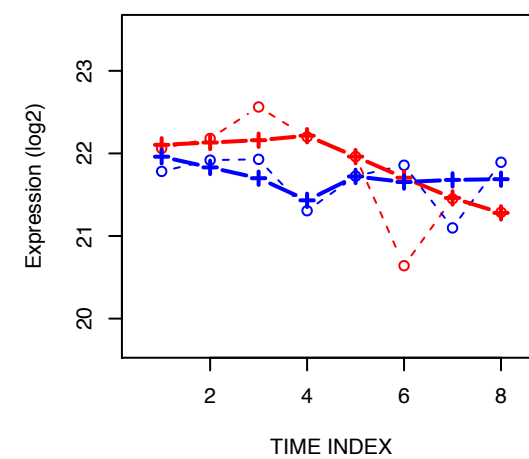
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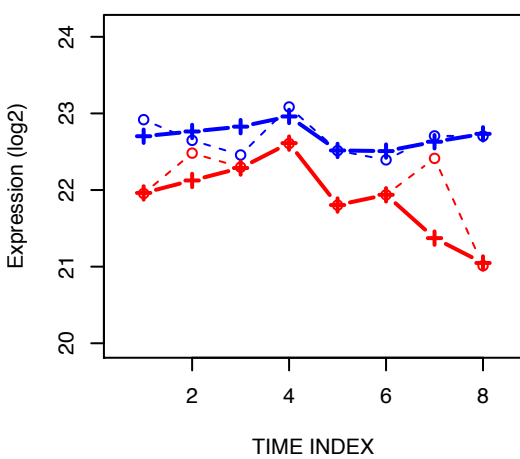
STMN2



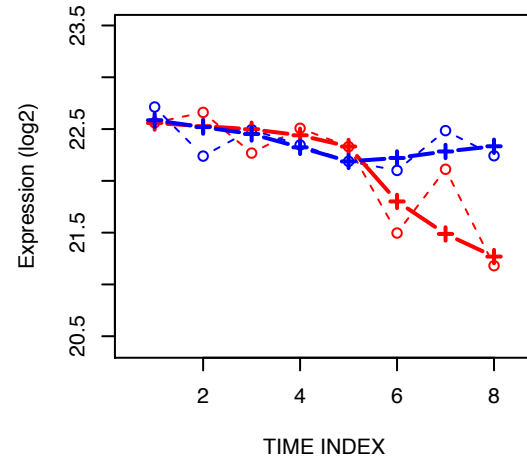
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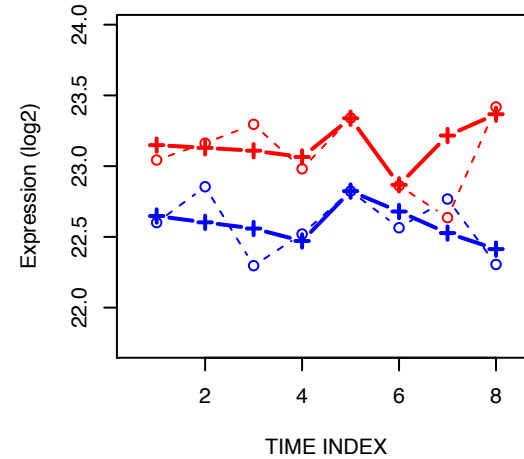
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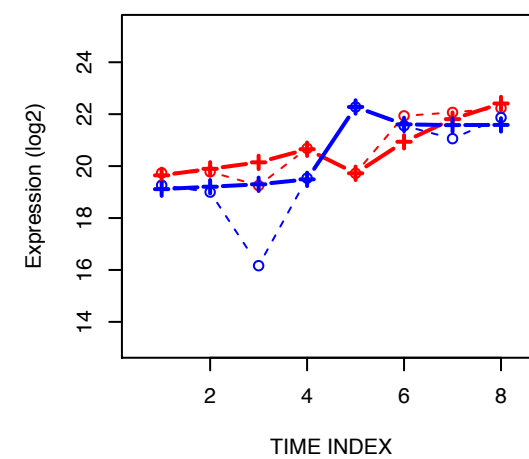
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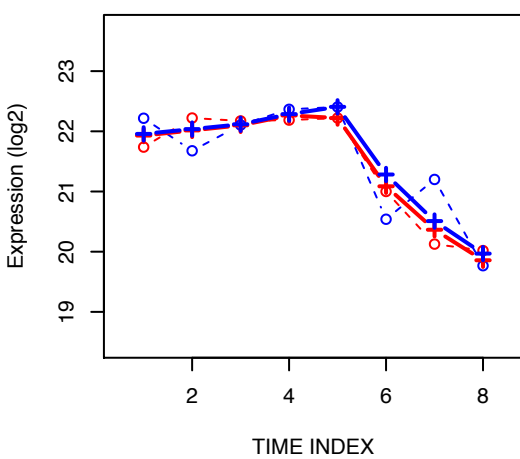
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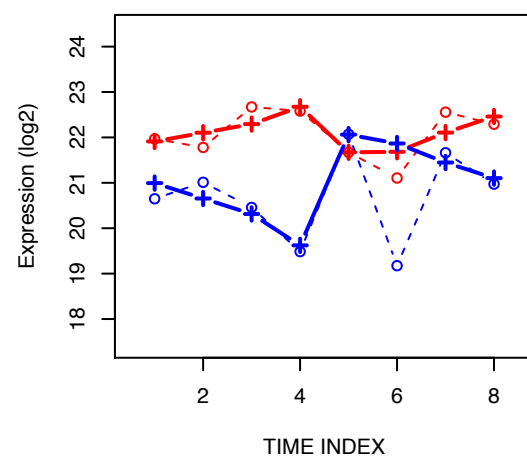
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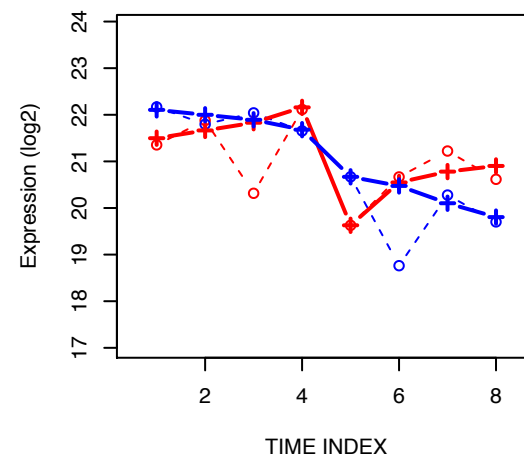
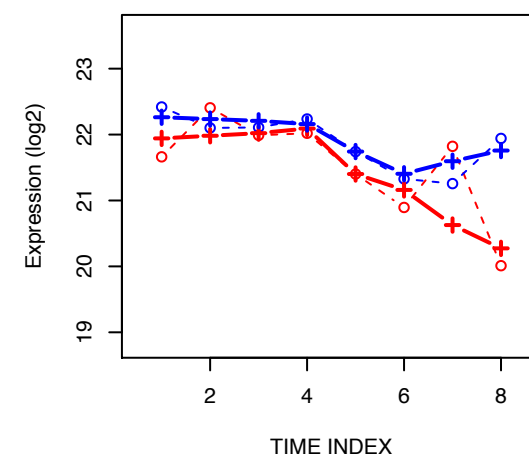
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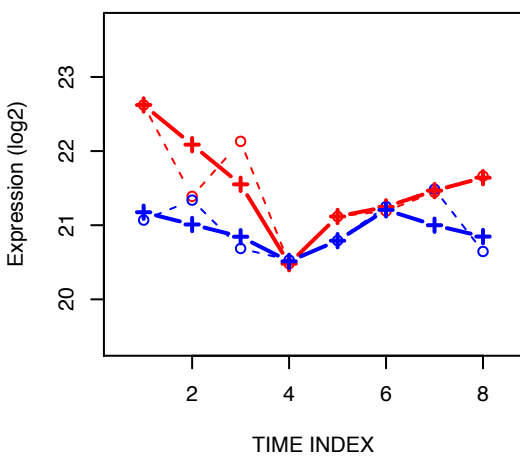
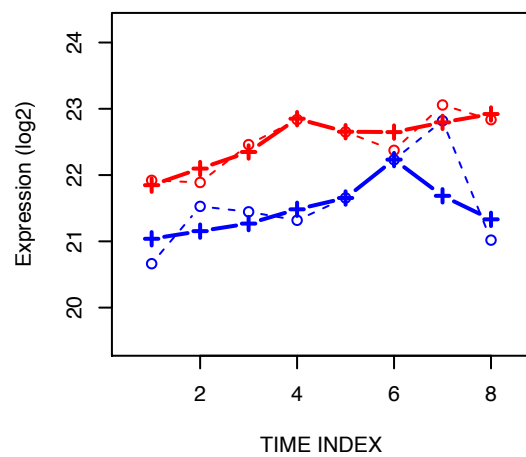
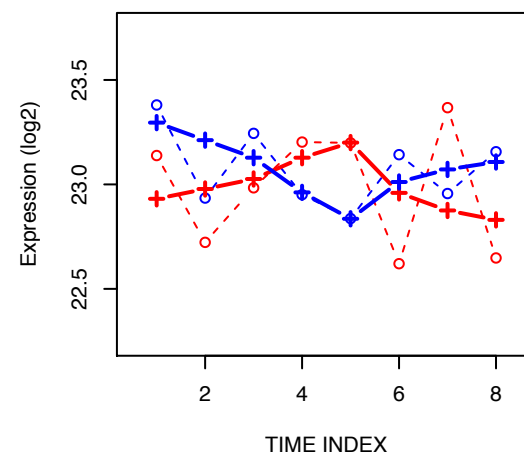
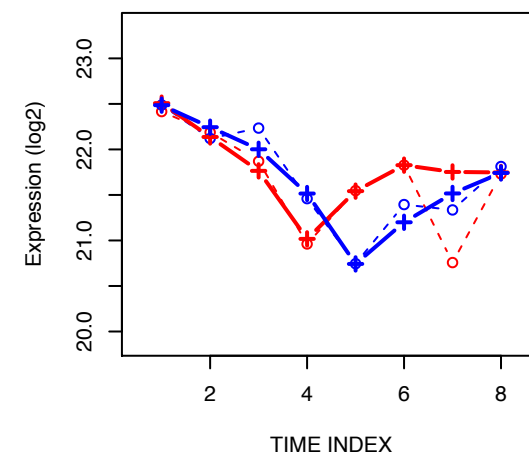
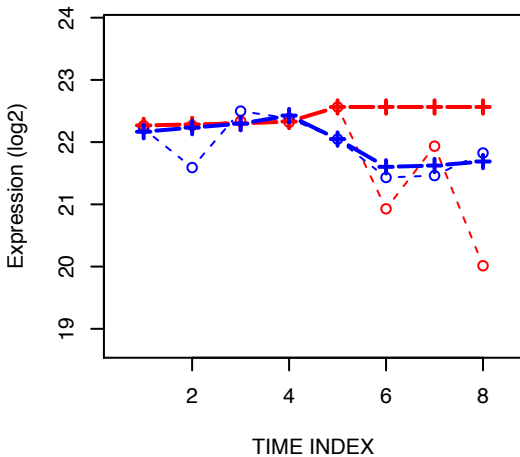
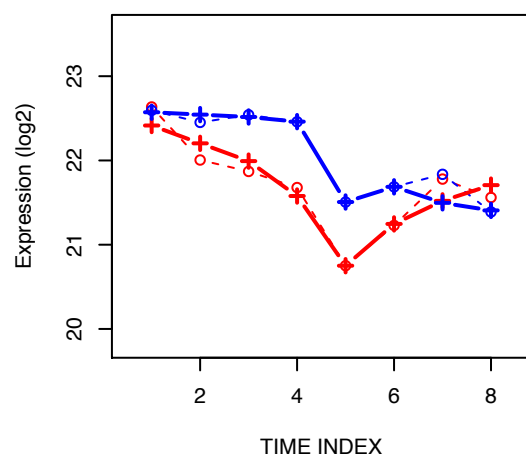
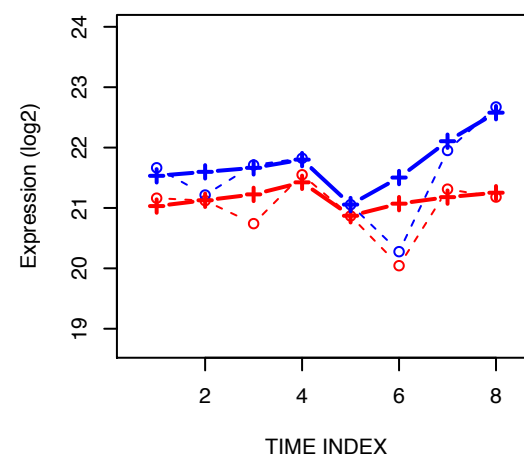
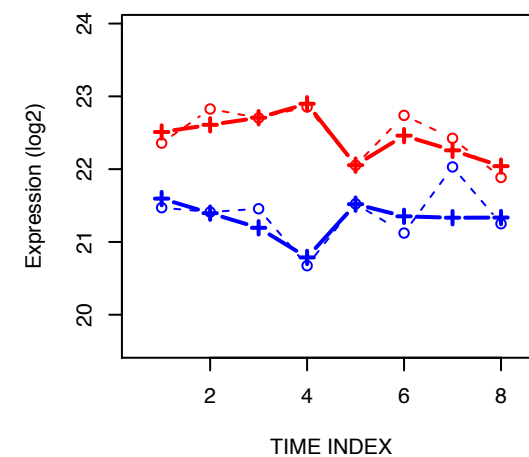
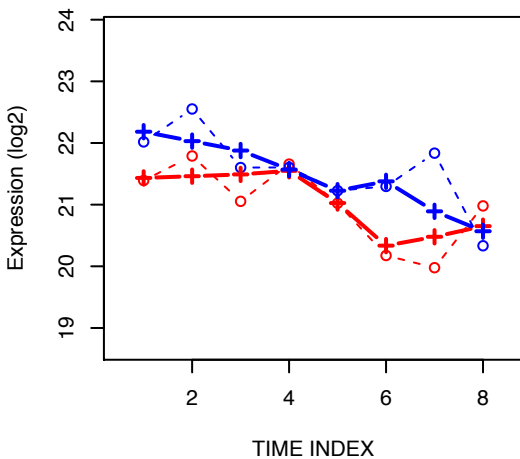
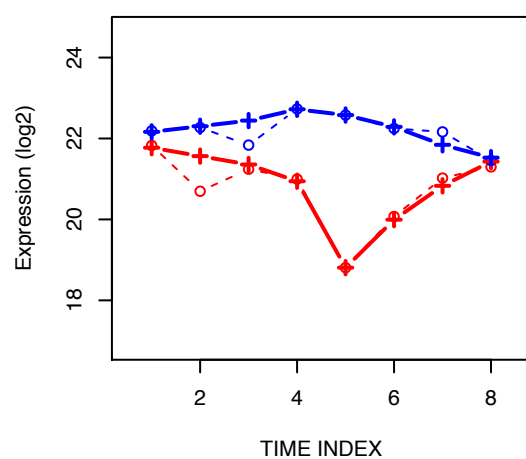
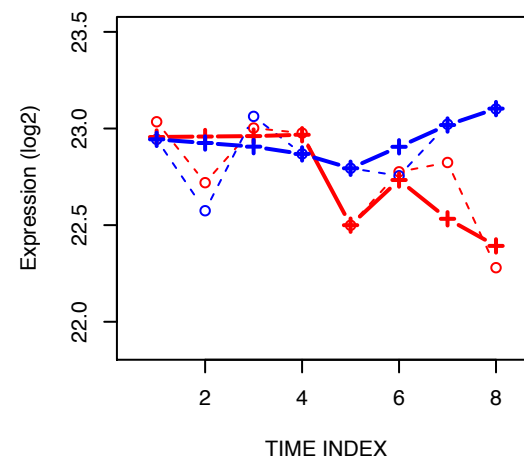
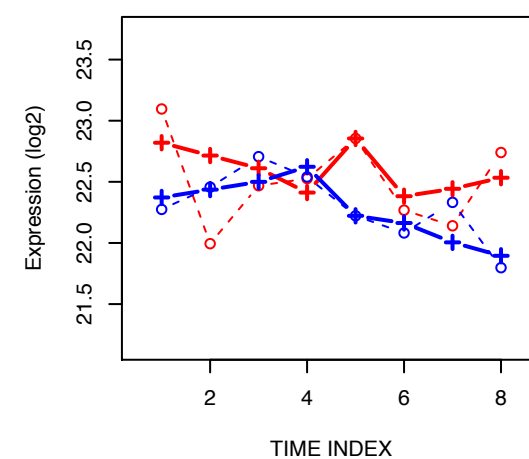
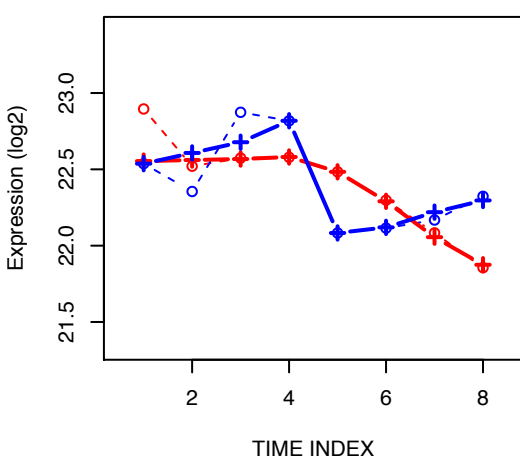
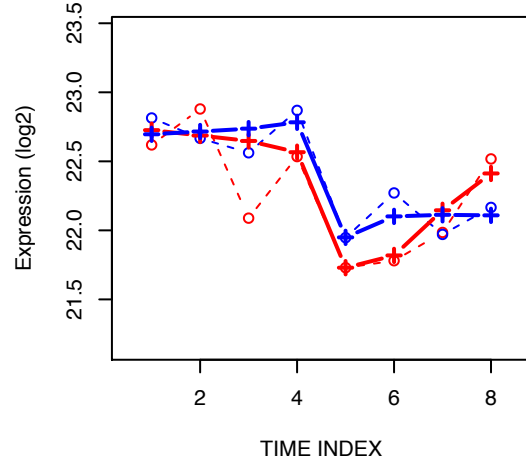
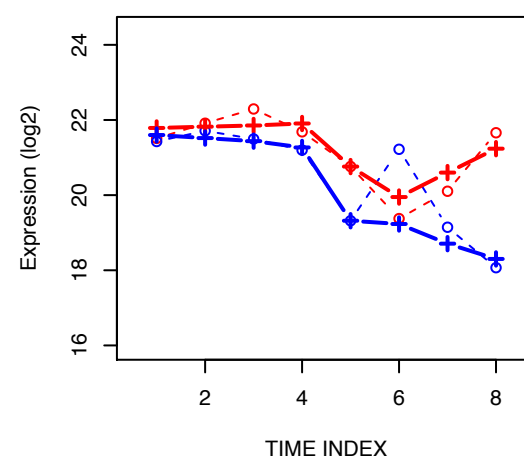
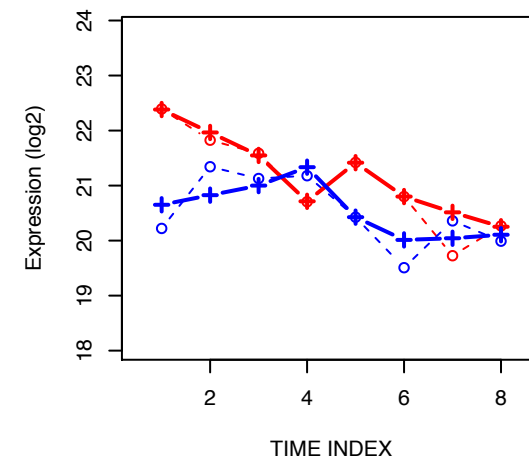


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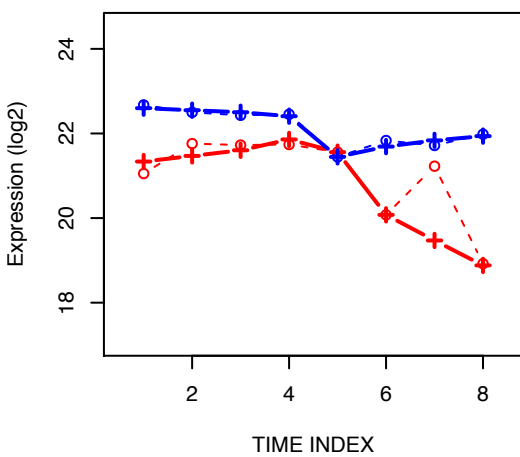


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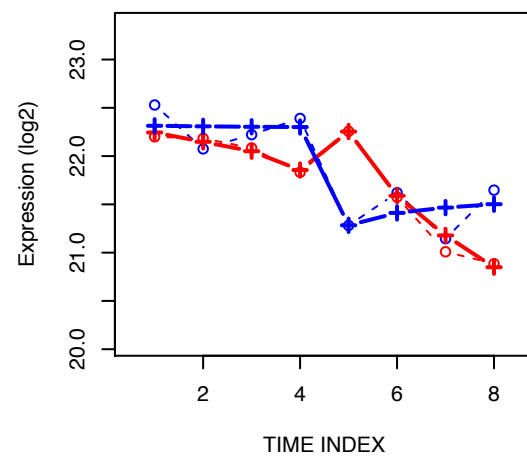
**PLAA**

HINT2**RALY****PSMD6****IL18****BAG3****SRP72****APOA1BP****GAPDH****DDX42****LMNA****LAP3****GLT25D1****CBS****PFDN5****DSG2****SMARCA4**

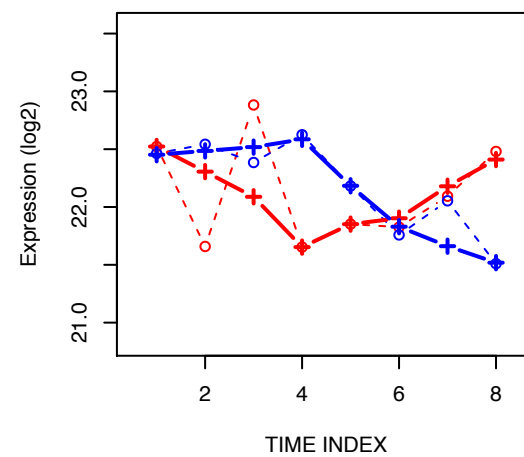
TROVE2



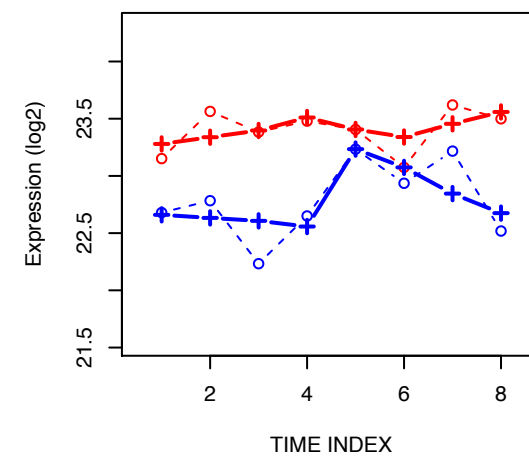
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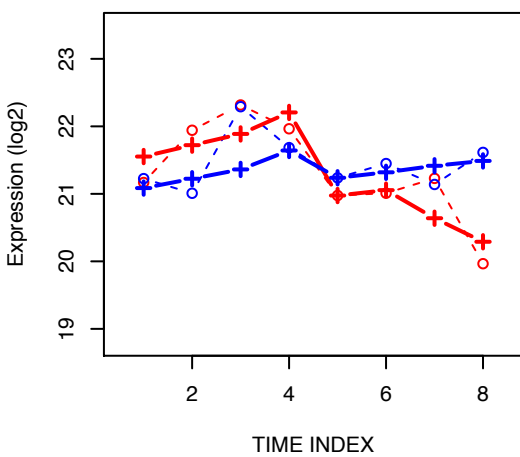
TOR1AIP1



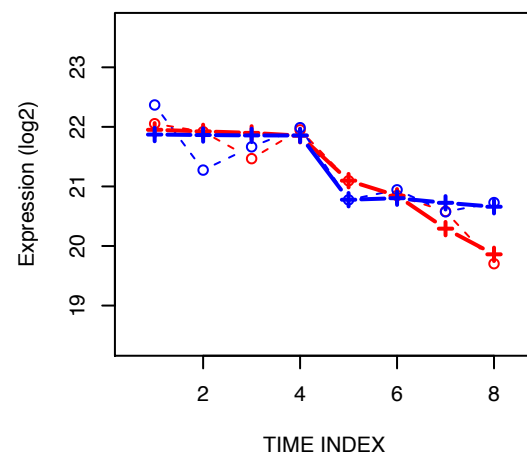
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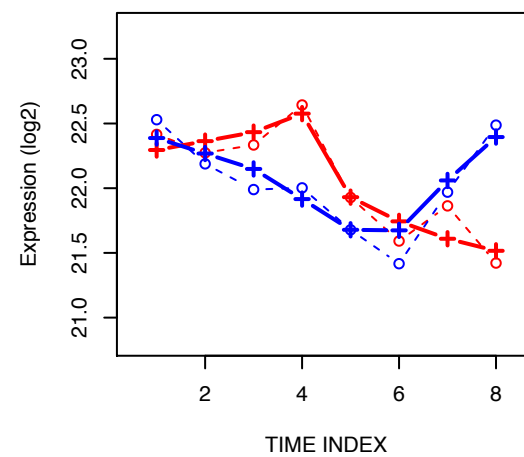
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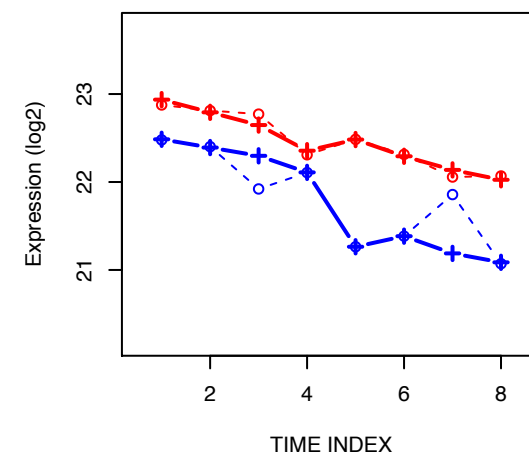
TGM2



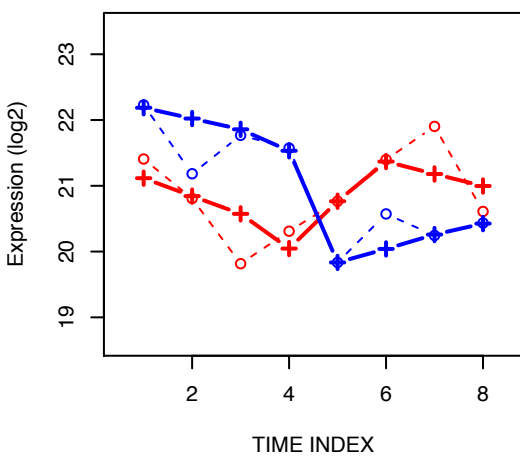
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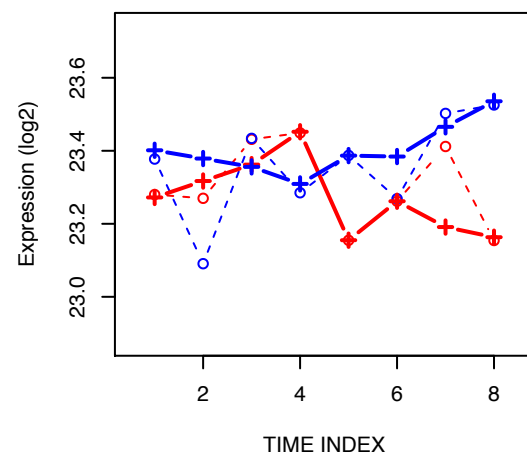
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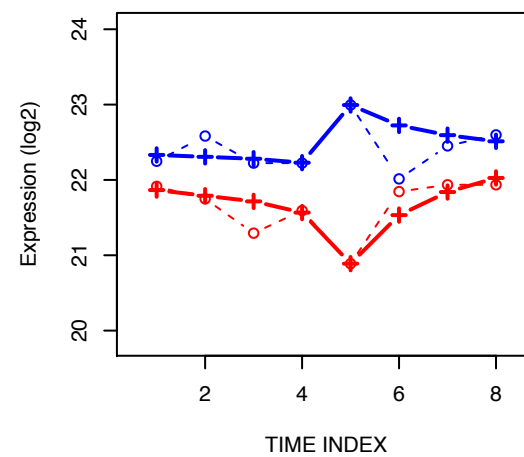
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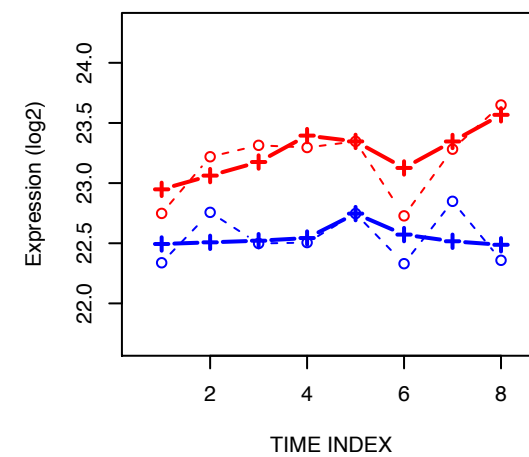
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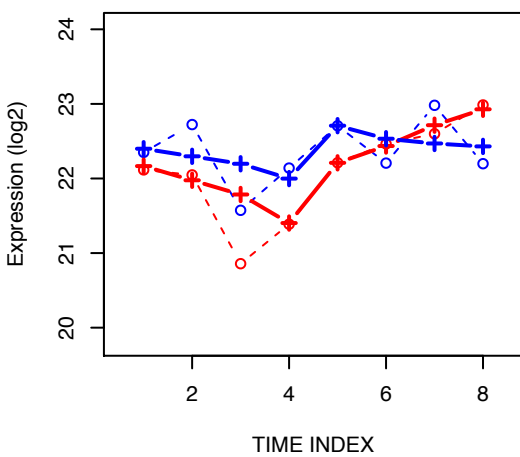
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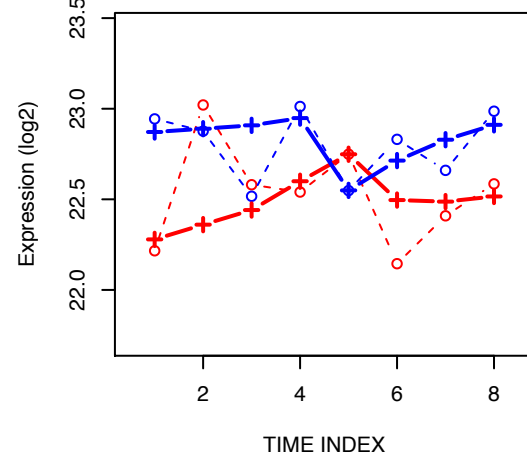
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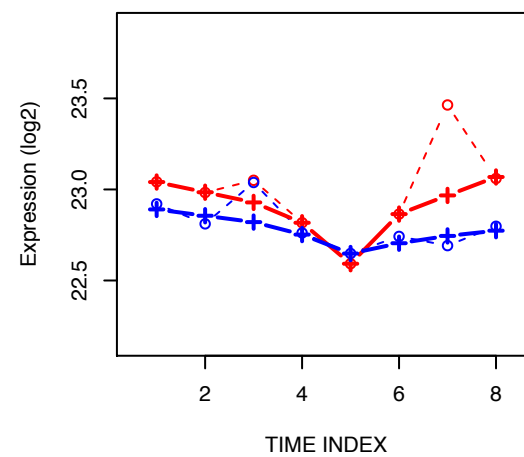
PES1



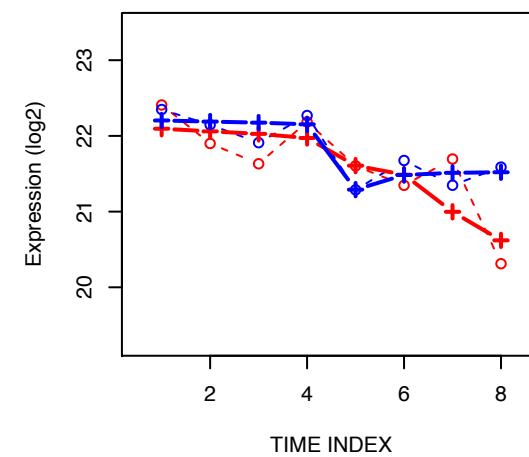
LAMP1



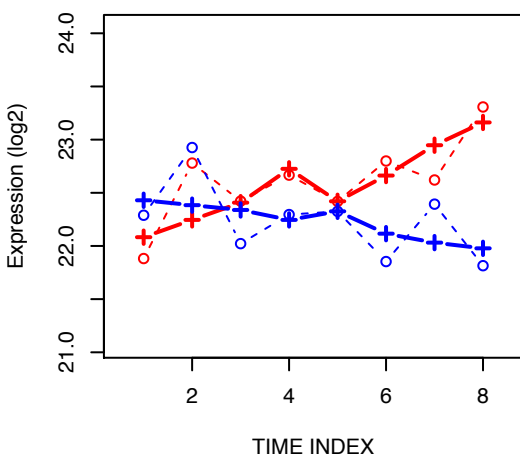
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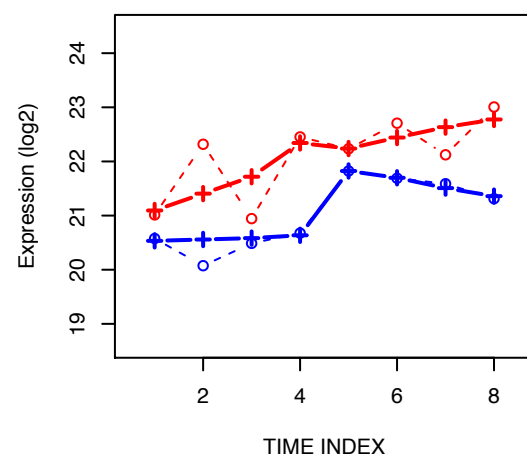
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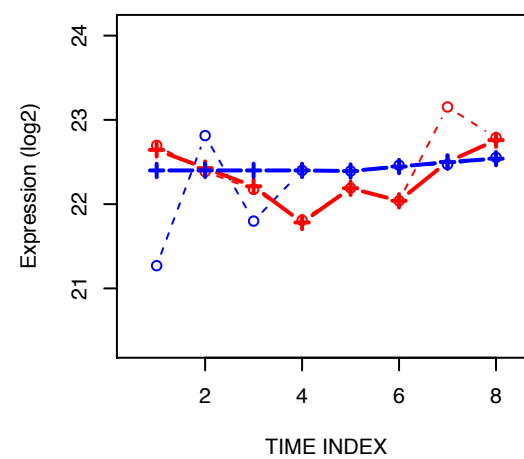
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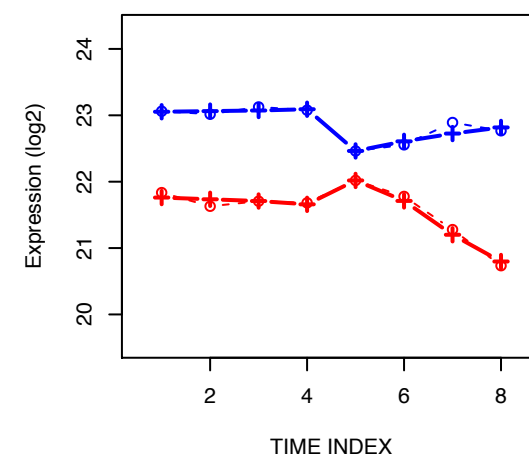
SUCLG1



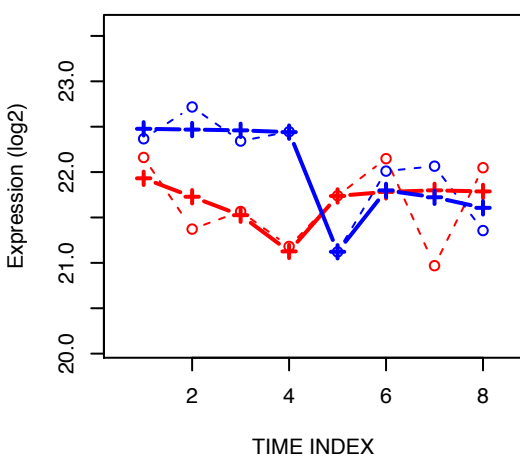
RRP1



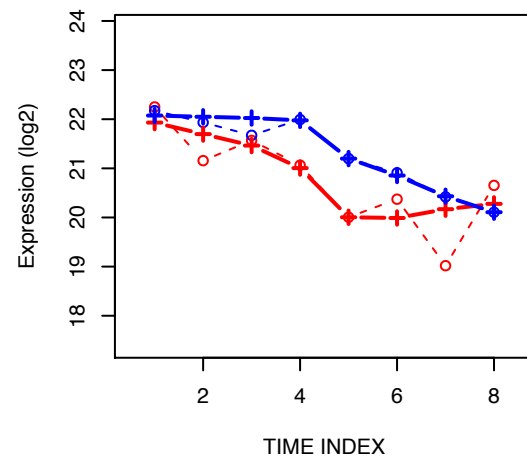
IPO4



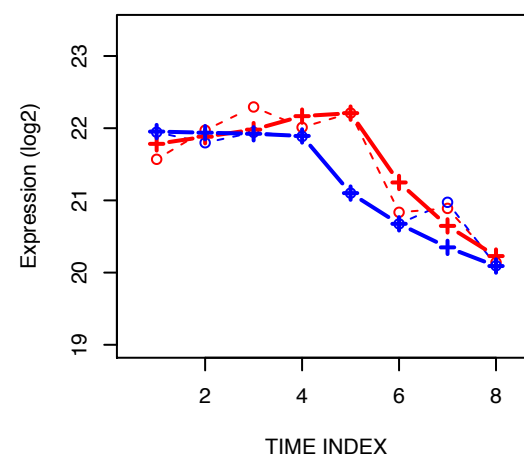
AQR



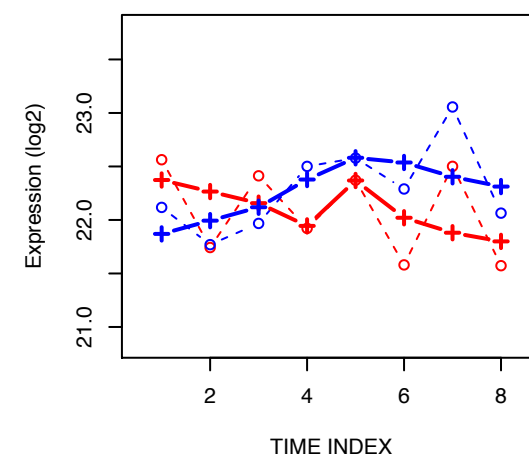
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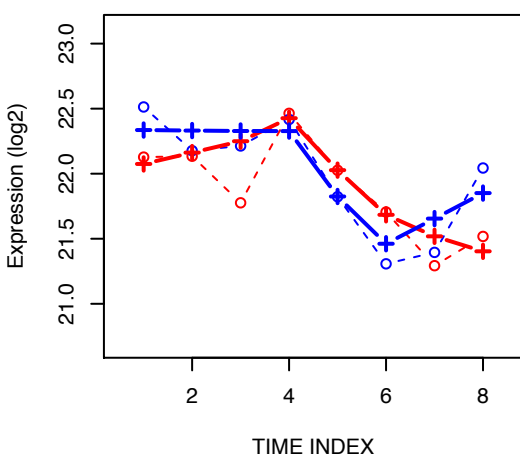
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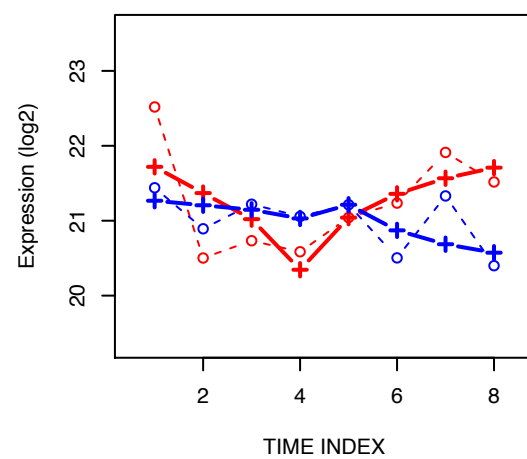
GALK1



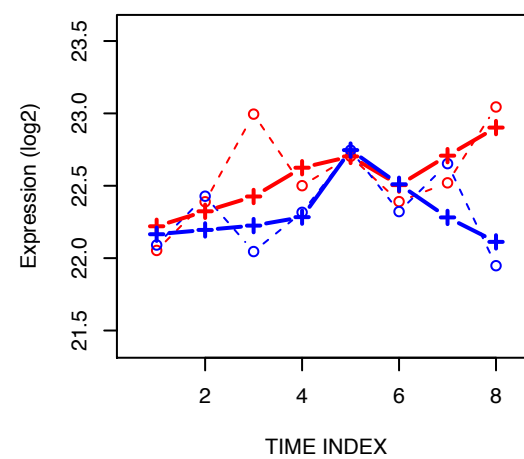
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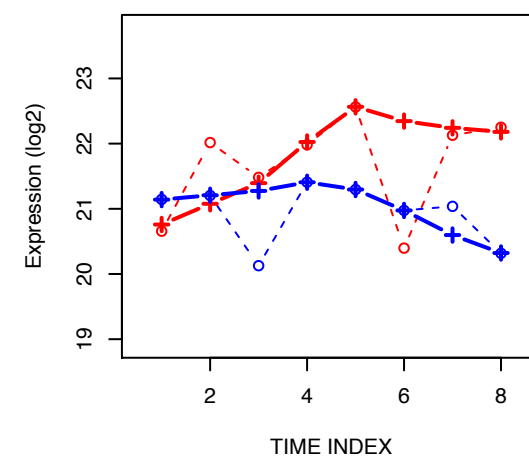
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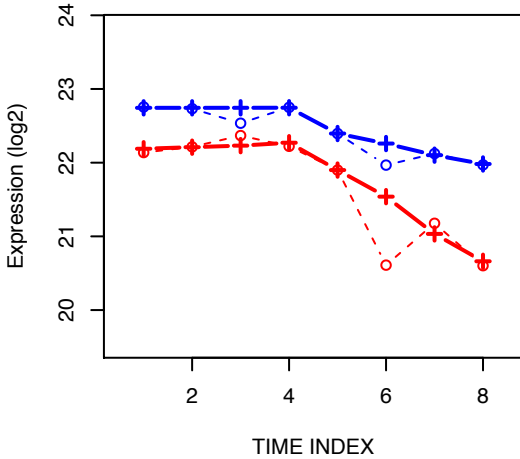
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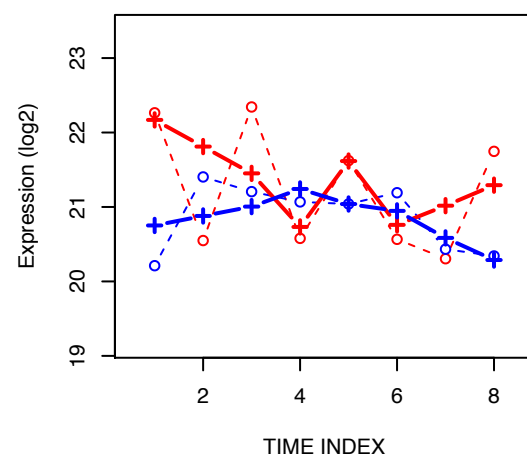
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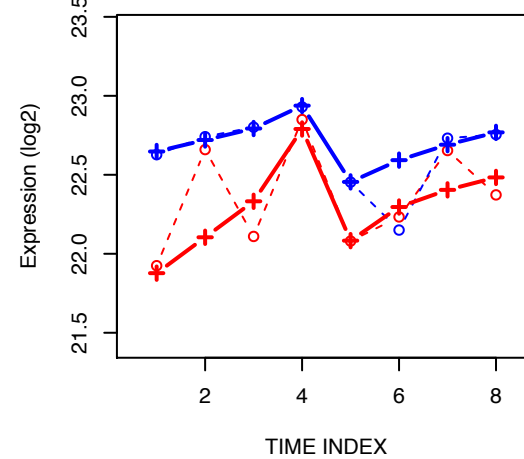
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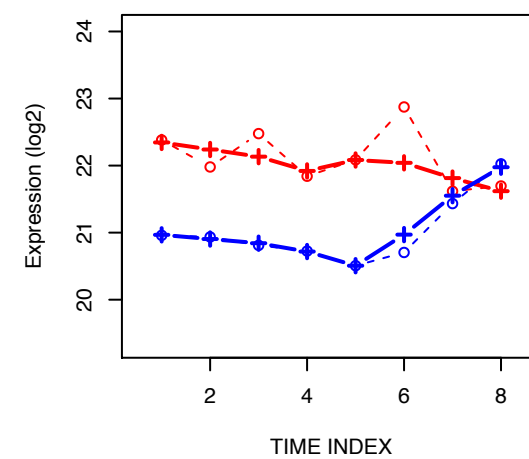
NIPSNAP1

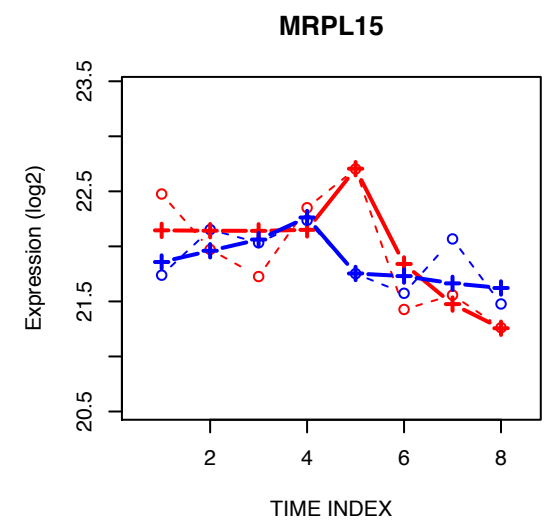
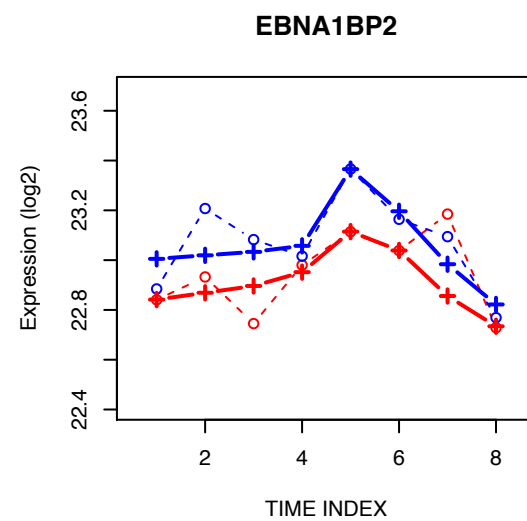
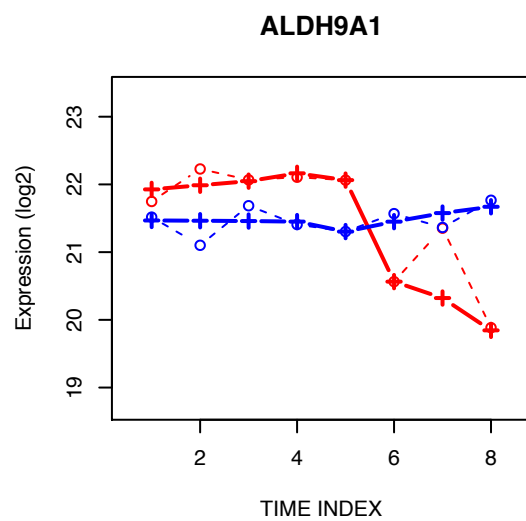
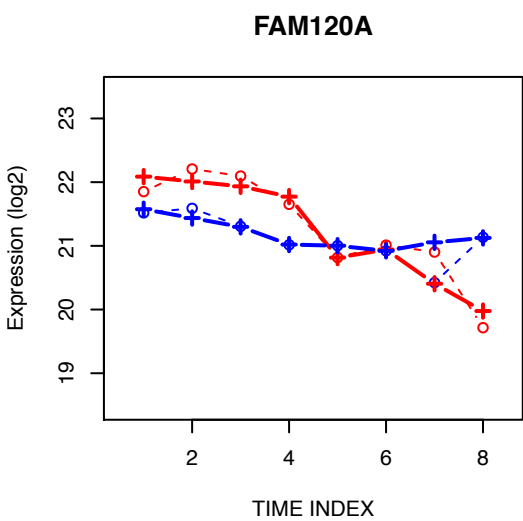
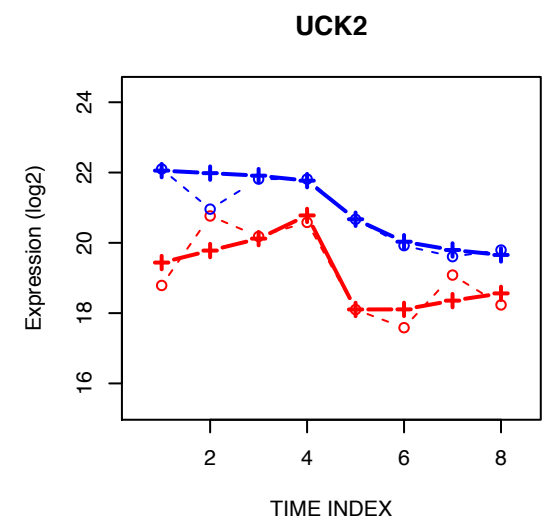
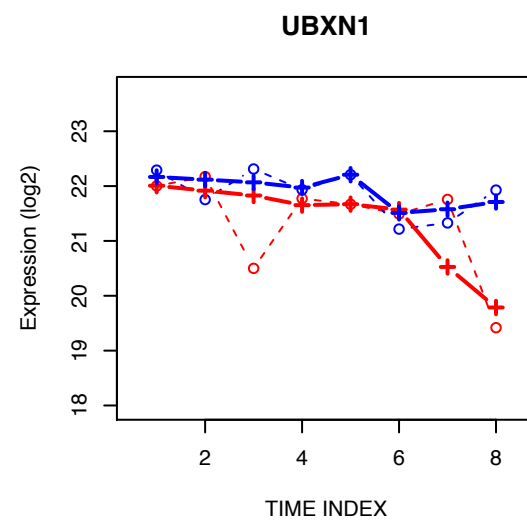
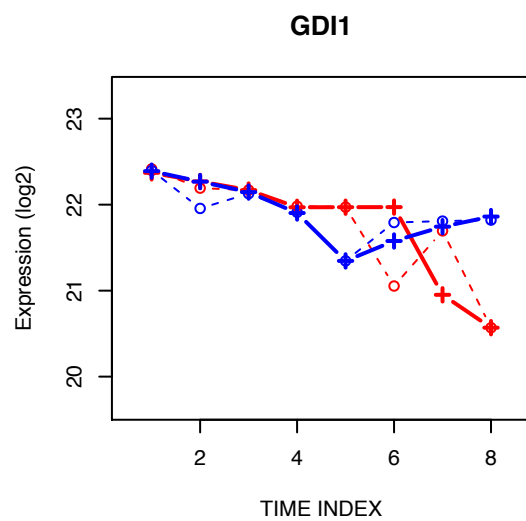
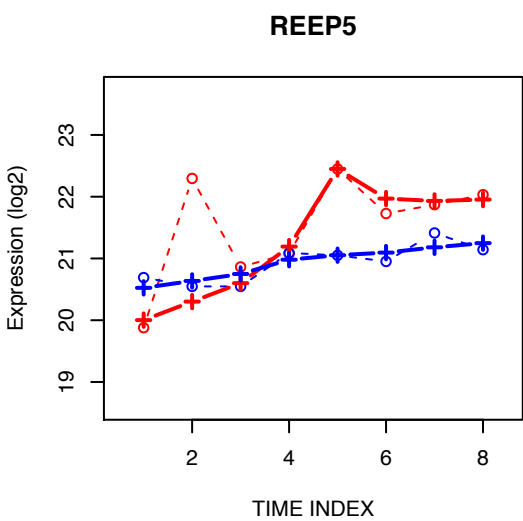
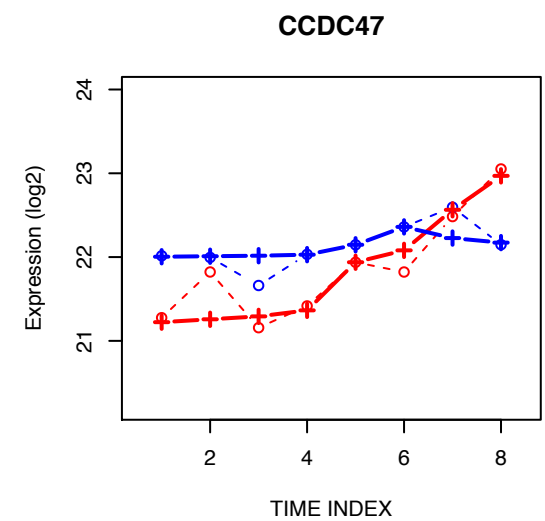
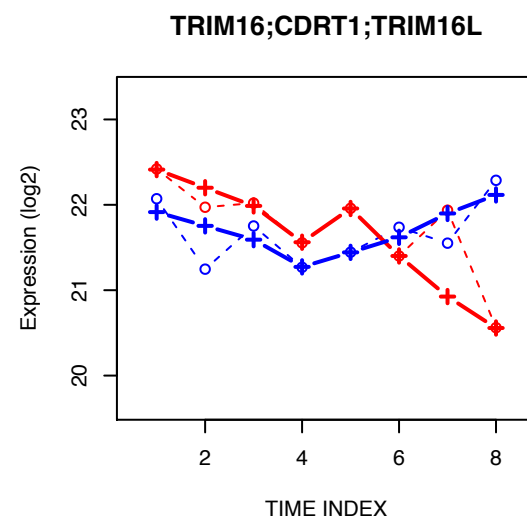
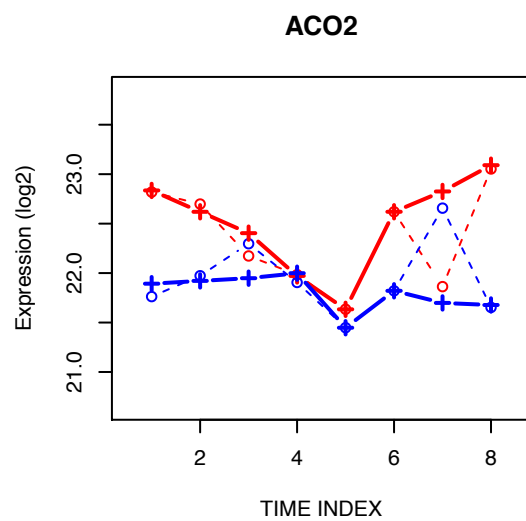
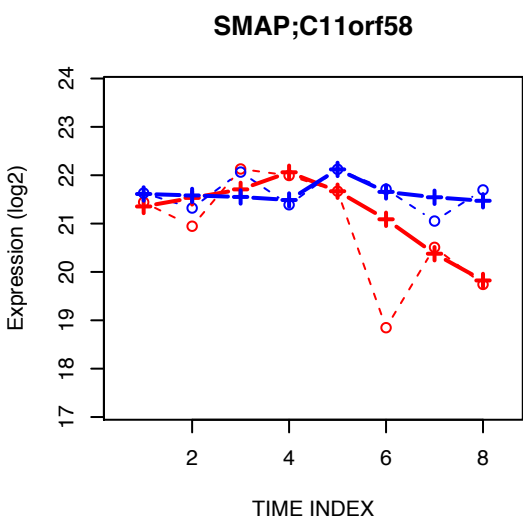
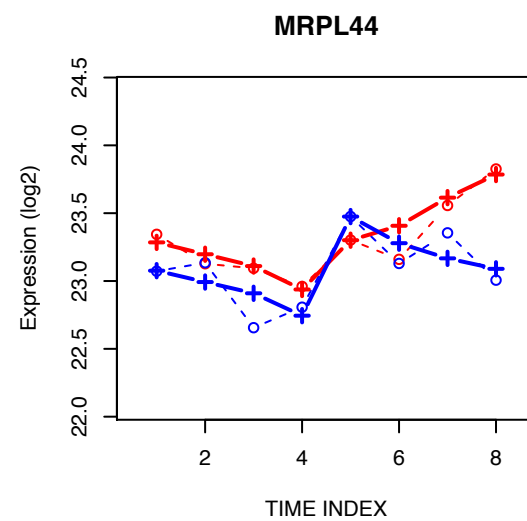
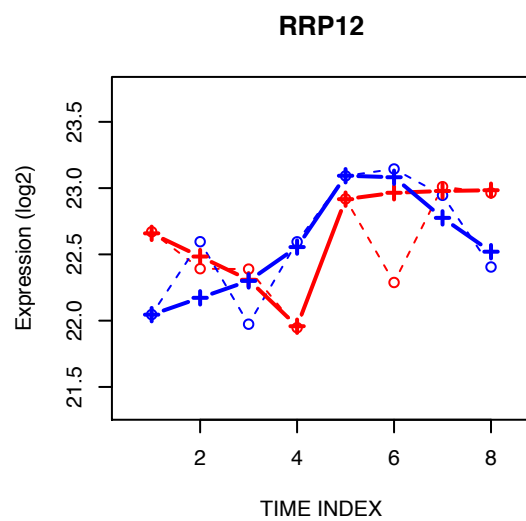
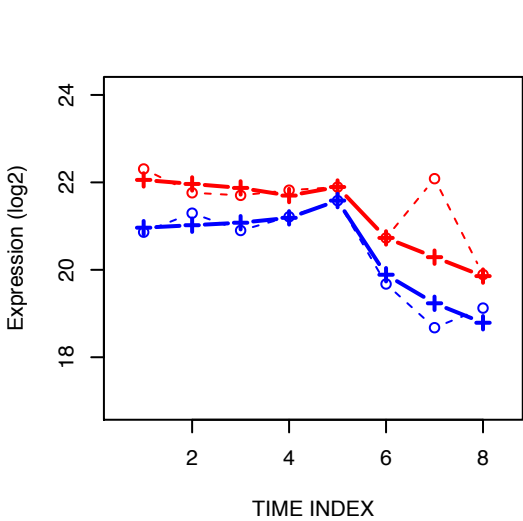


FARSA

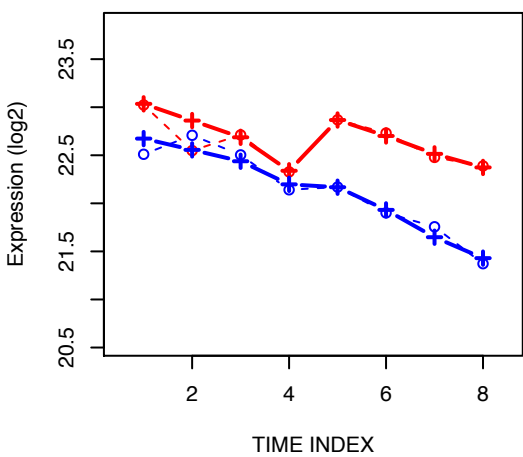


BROX;C1orf58

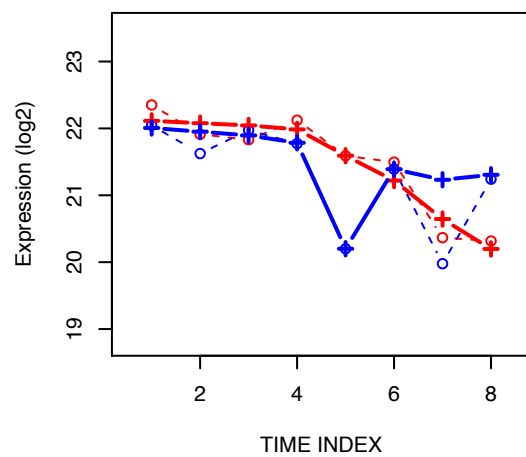




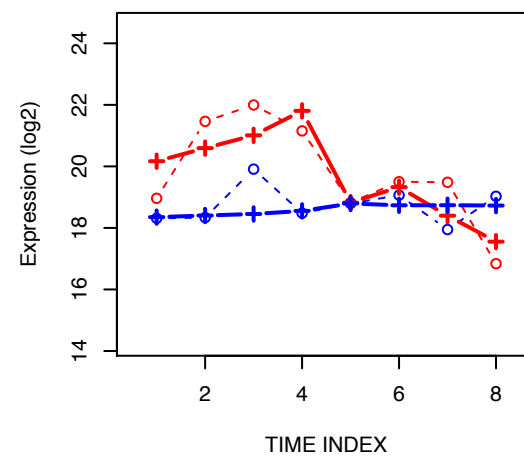
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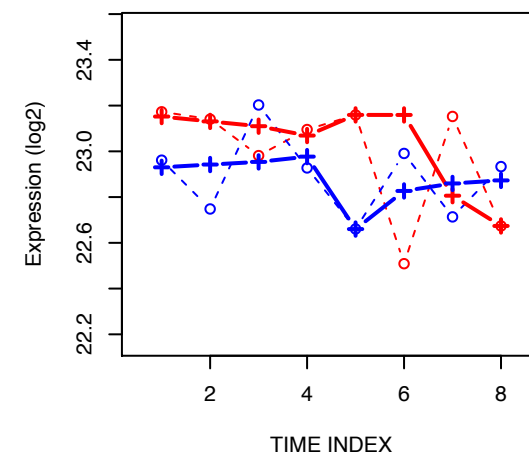
RPS6KA1



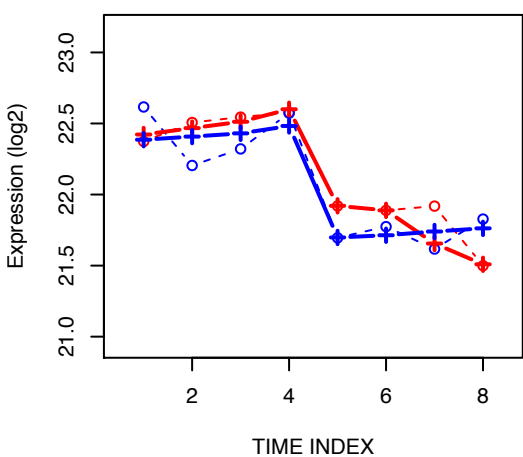
LARP4



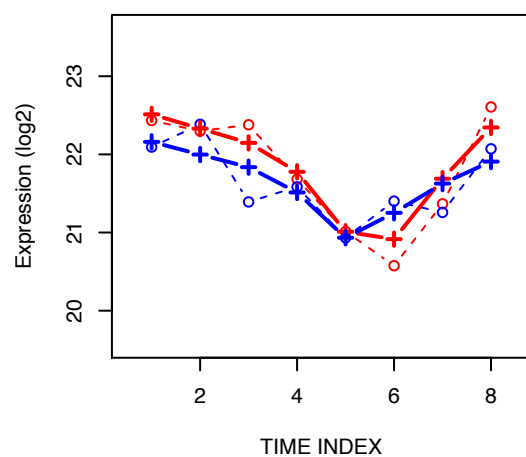
RUVBL2



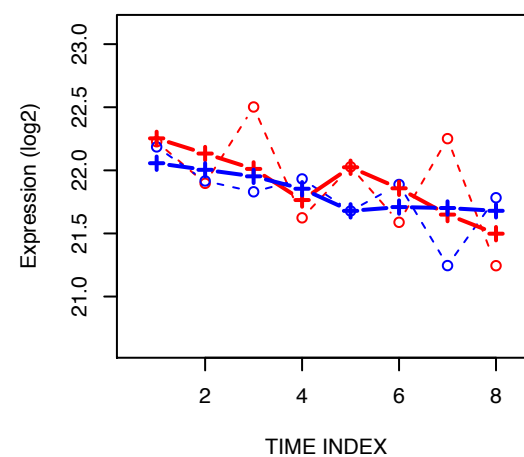
SNX12



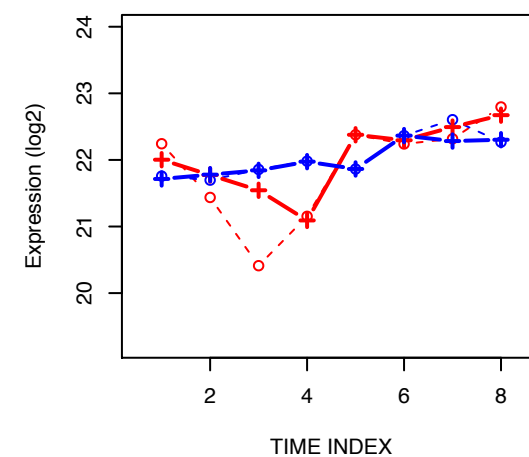
MTDH



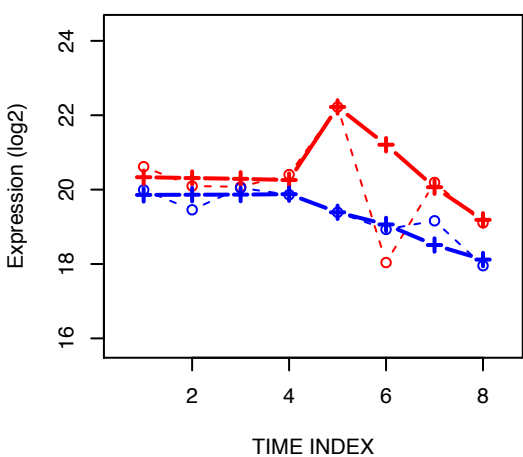
DYNC112



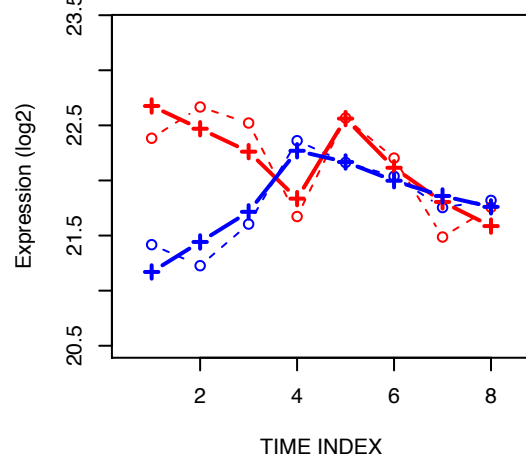
PRPF6



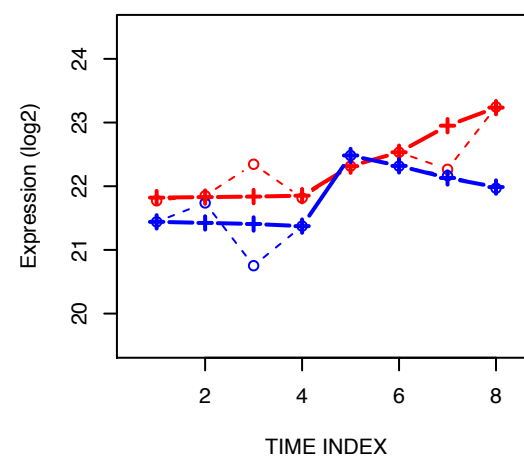
SWAP70



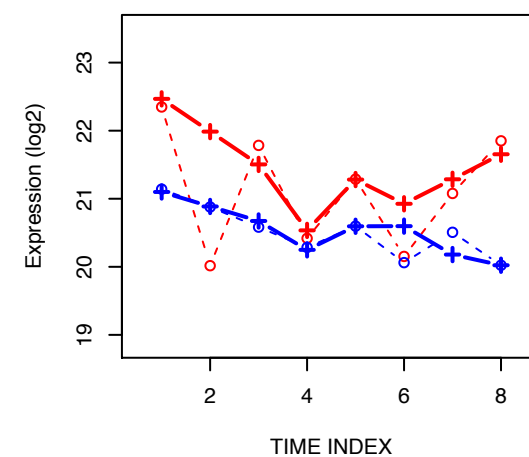
LBR



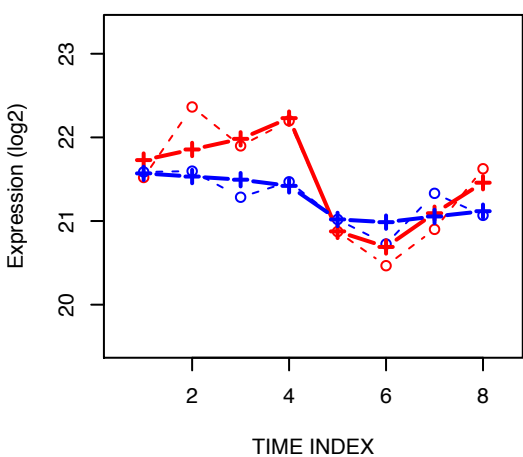
ABCD3



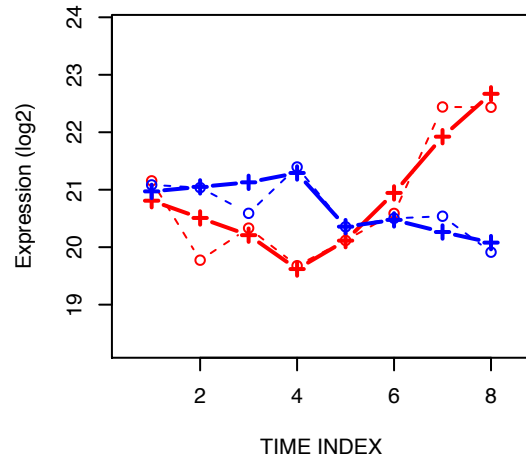
SEC63



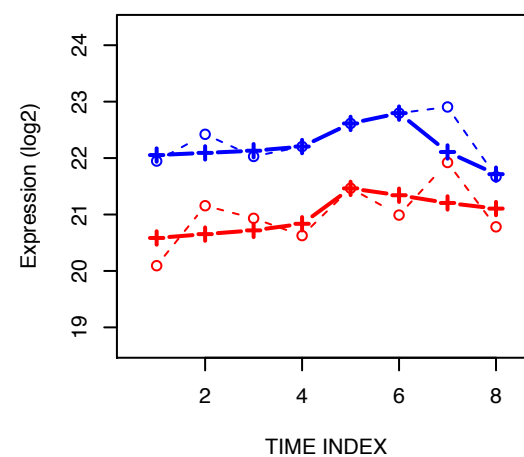
FKBP10



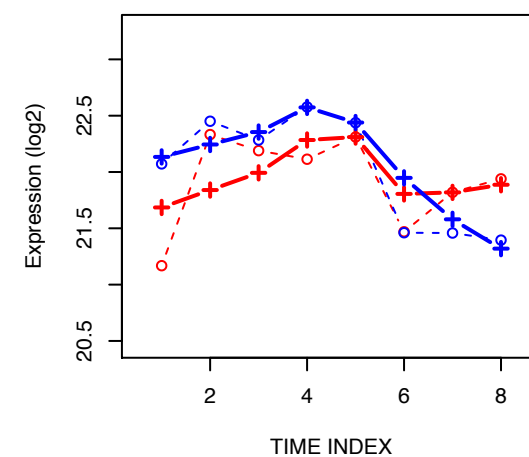
HIST1H1A



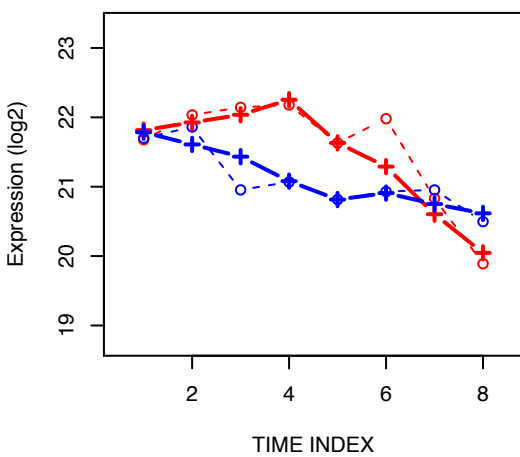
SNRPE



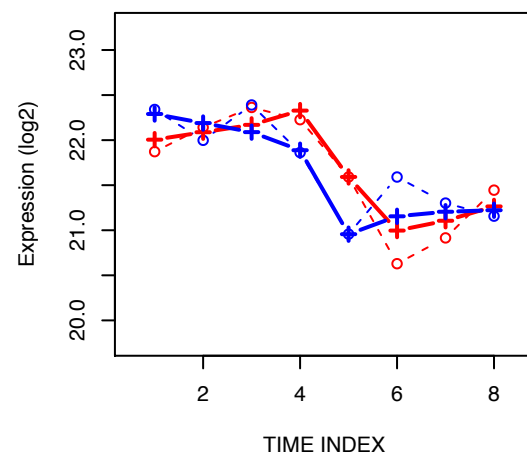
CBX5



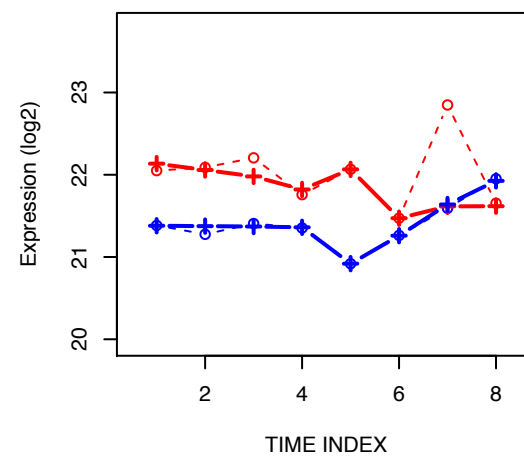
DAZAP1



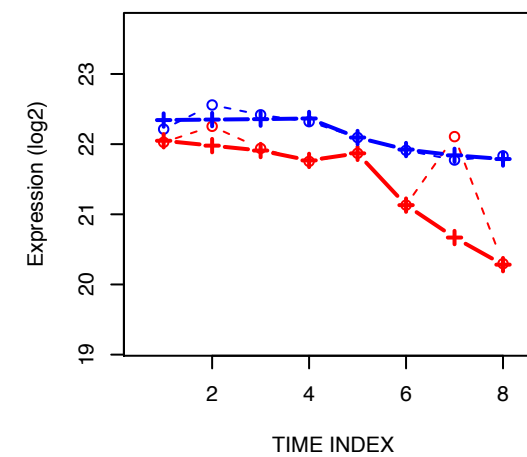
BIN1



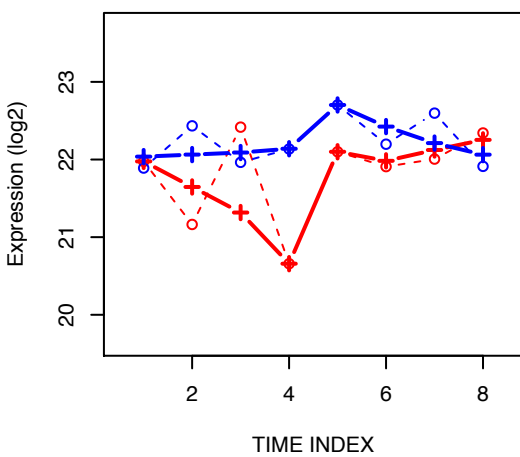
BLVRB



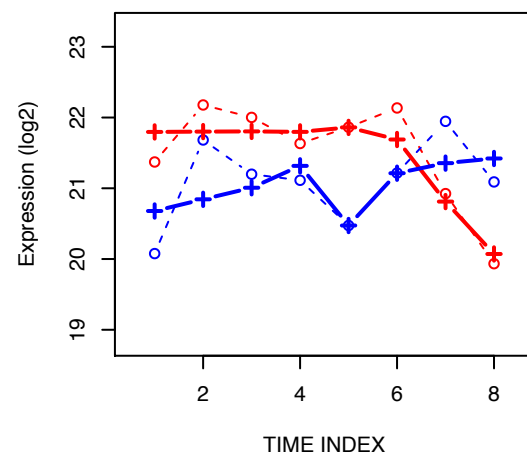
GSS



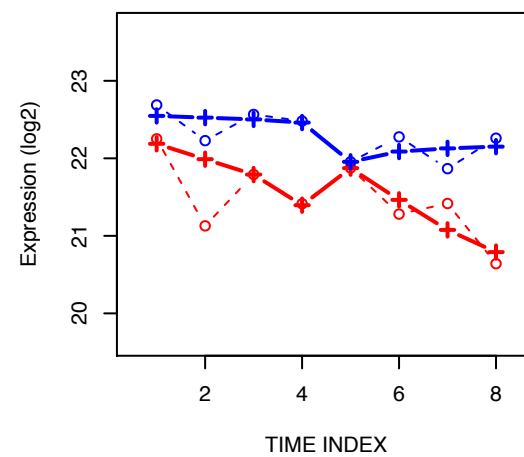
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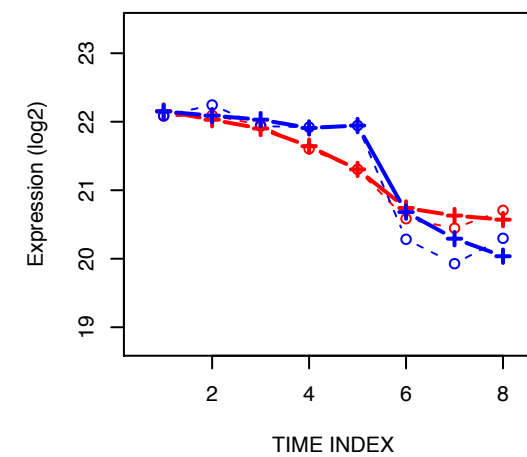
GBP1



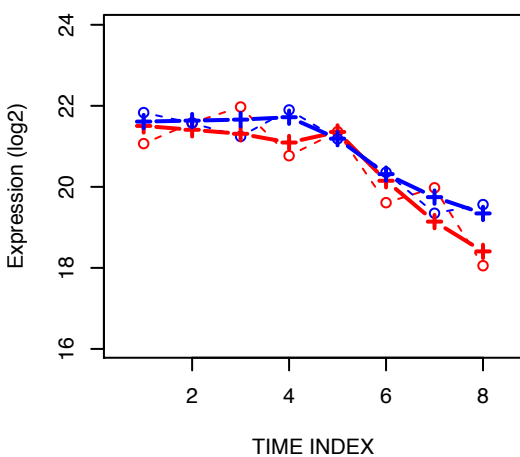
VTA1



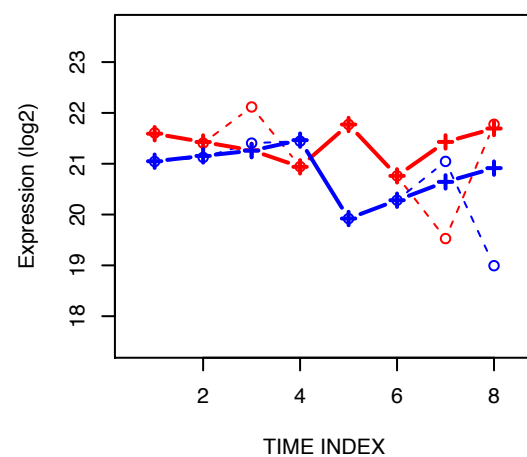
COL5A1



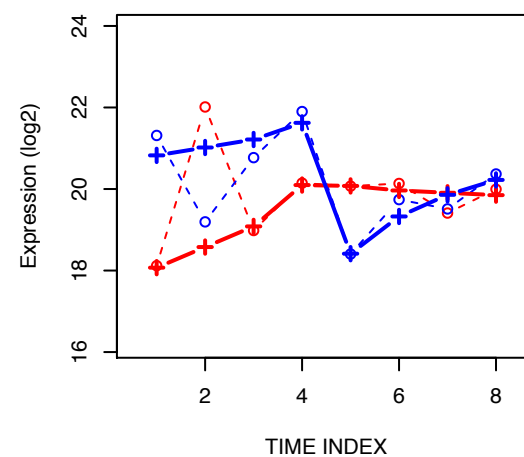
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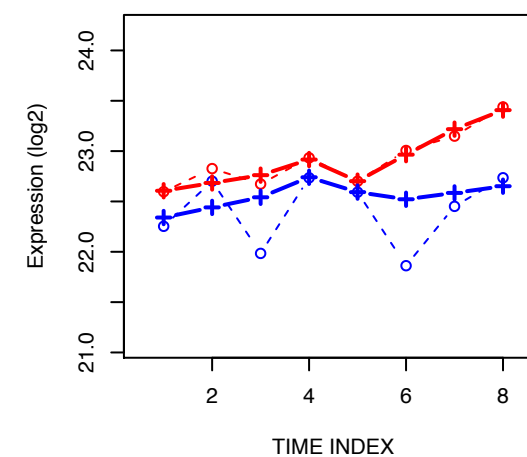
HMOX2



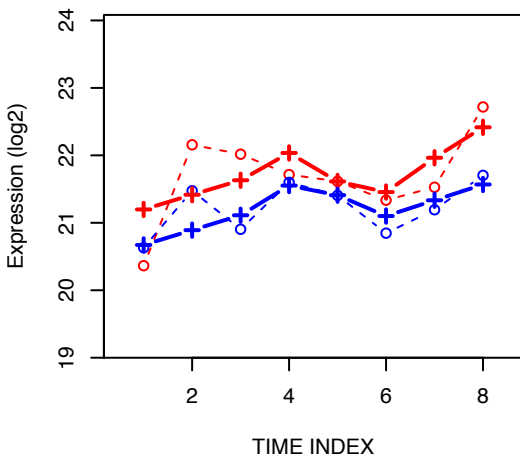
DCAF8;PEX19



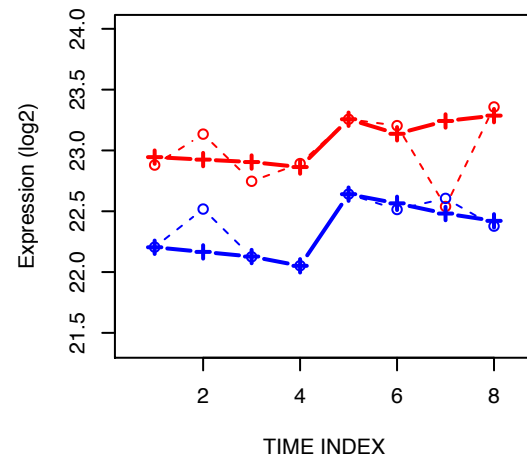
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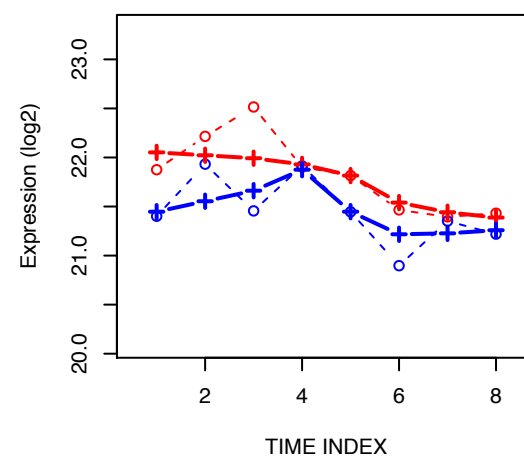
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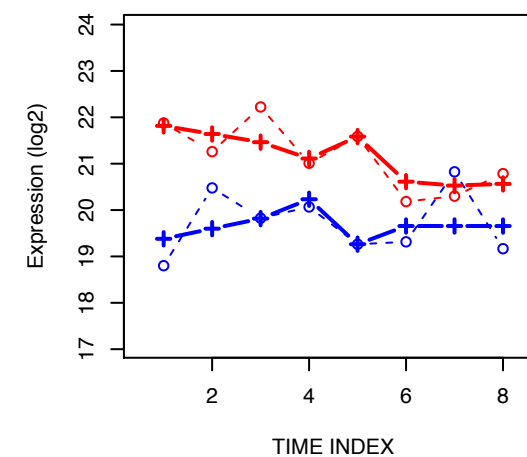
ITPR1

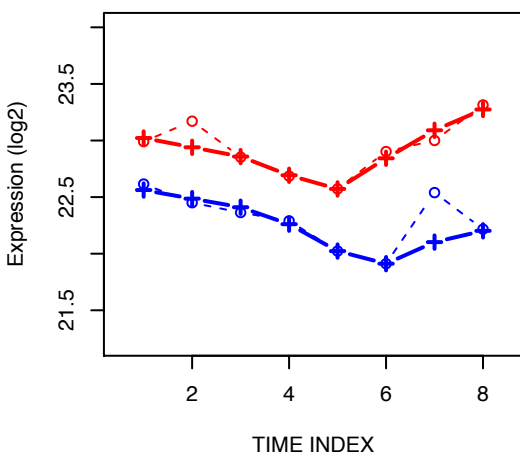
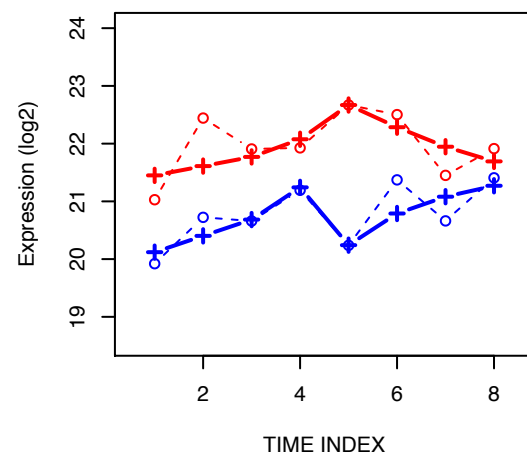
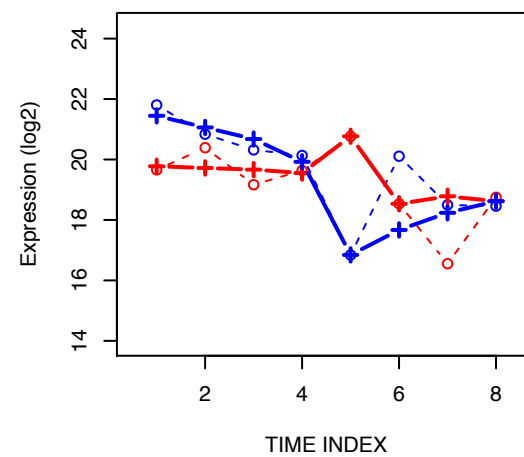
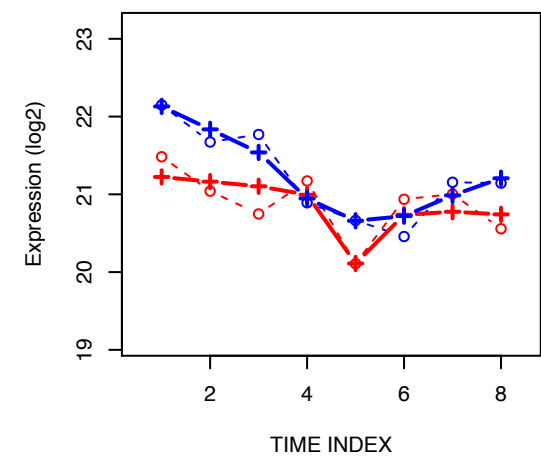
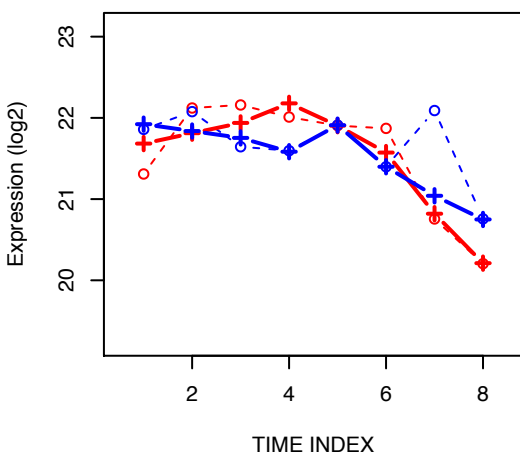
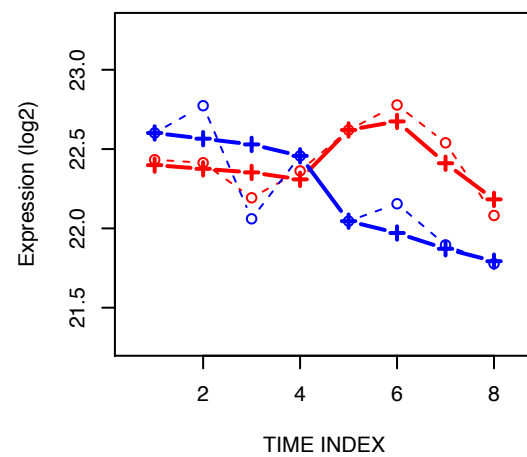
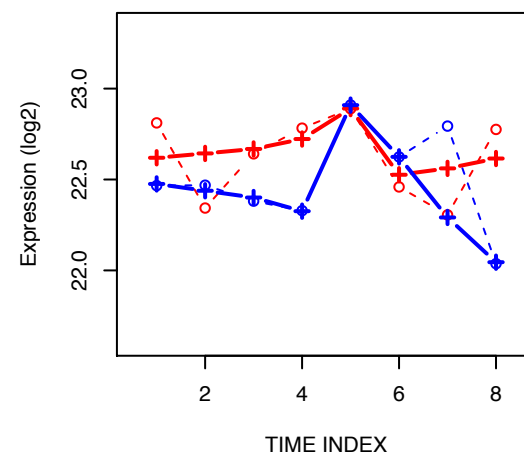
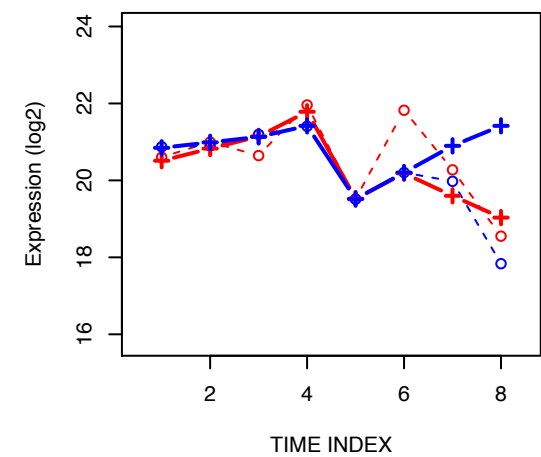
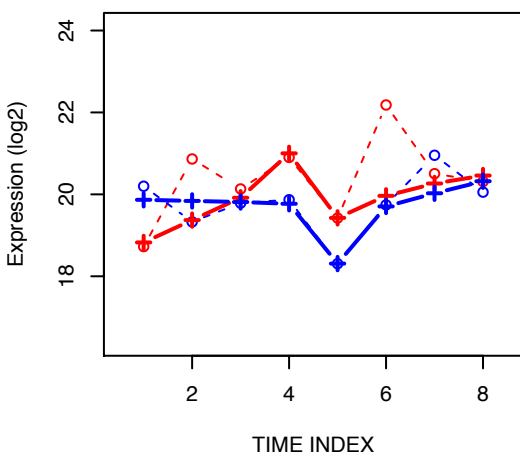
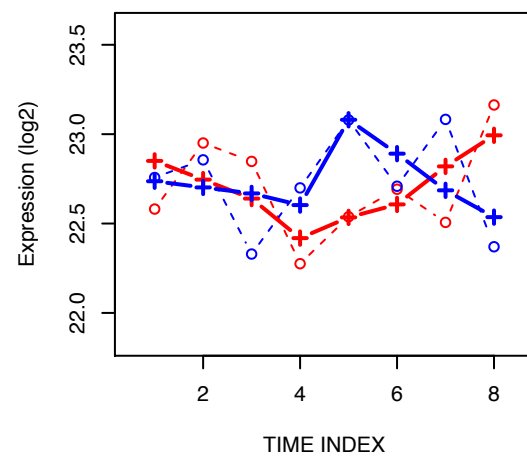
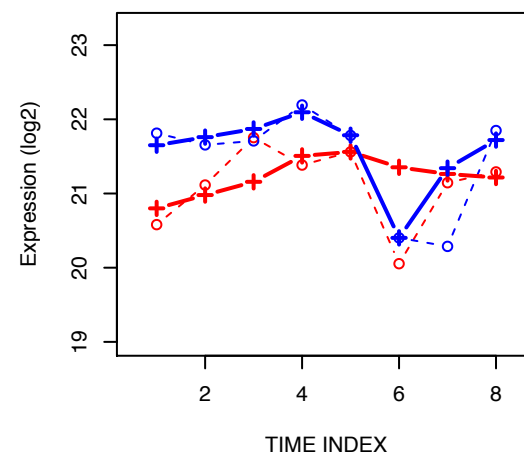
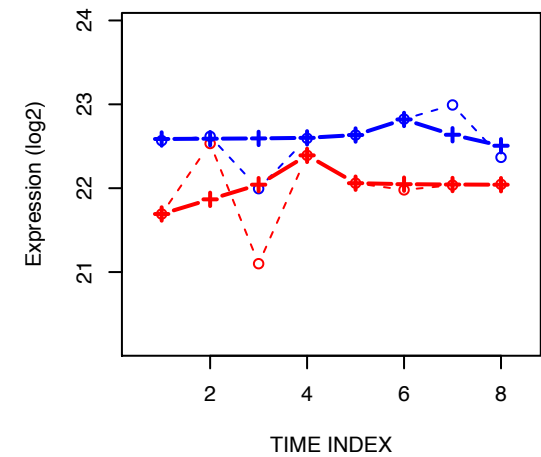
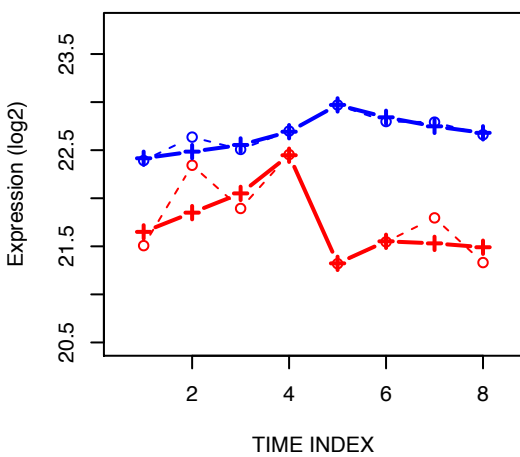
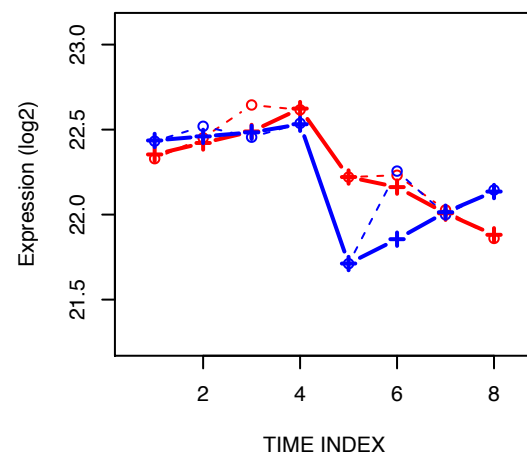
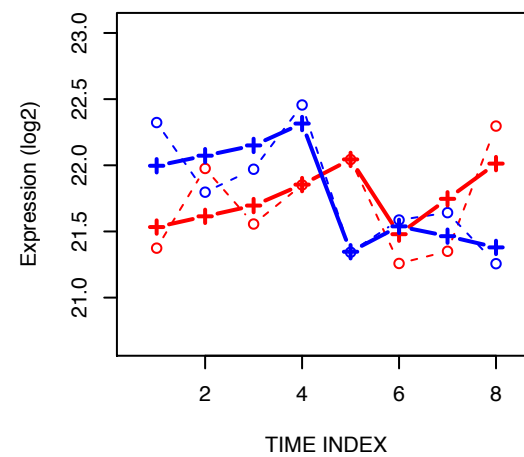
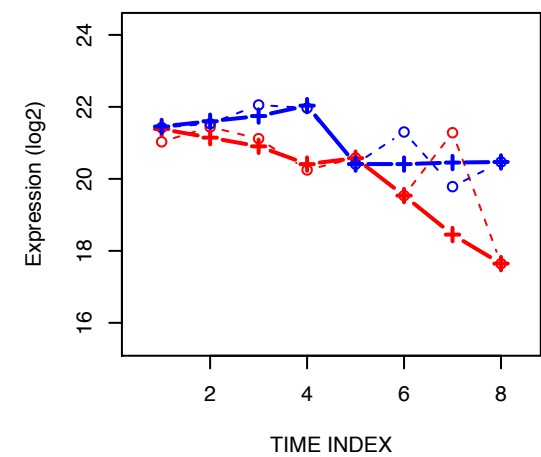


TOP2B

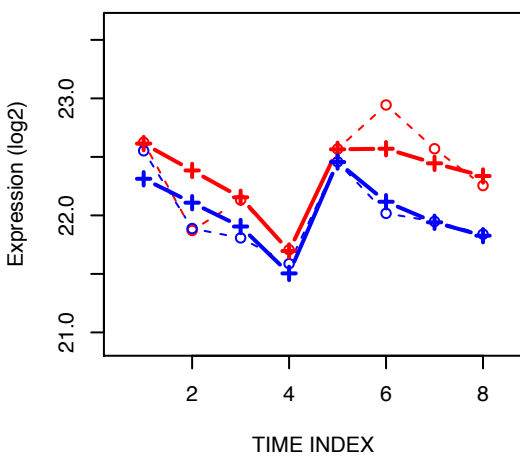


VRK1

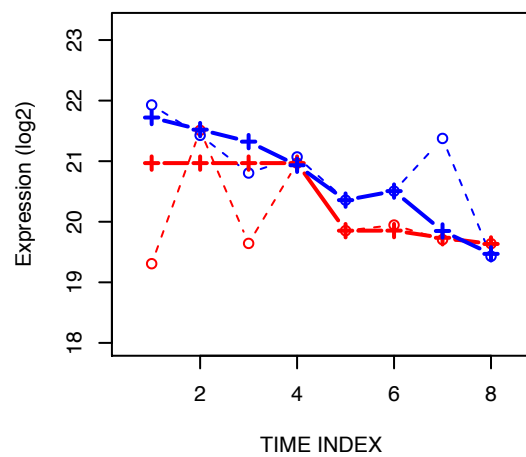


RAB6A**DARS2****GIGYF2****C5orf51****RAE1****ZNF207****IARS2****TJP1****CCAR1****TMX1****PACSLN3****BCLAF1****SNRPF****PSMD12****PPP2R5D****TOMM34**

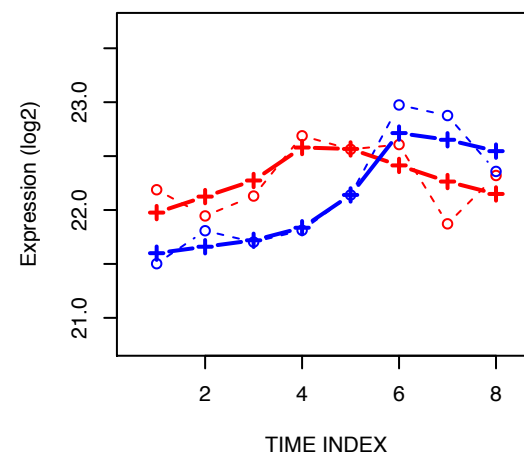
CLU



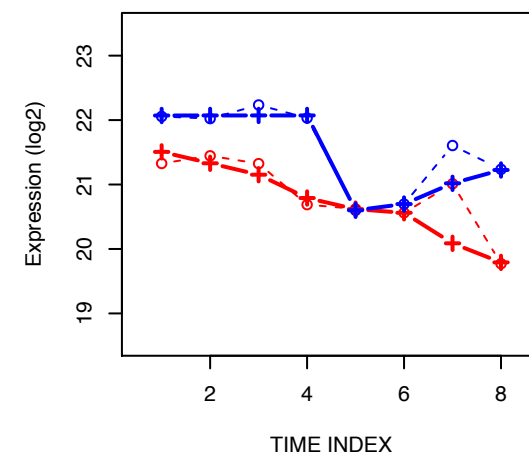
CTSA



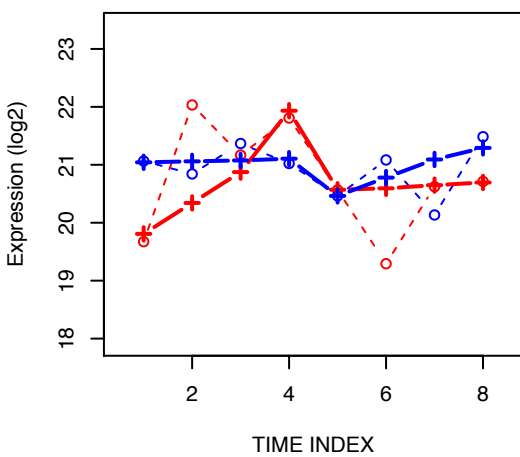
GRPEL1



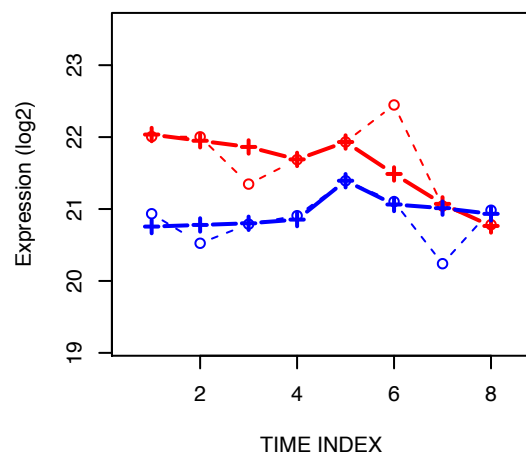
ARHGAP1



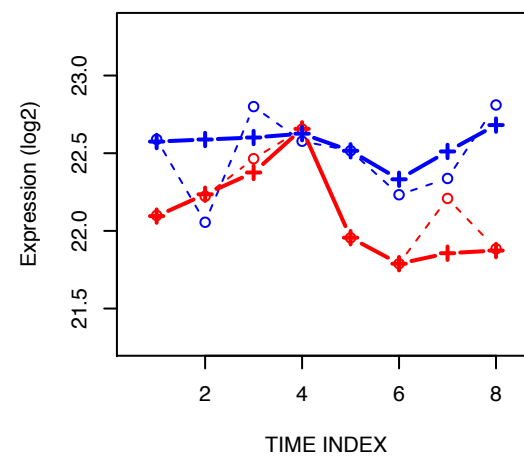
C1orf123



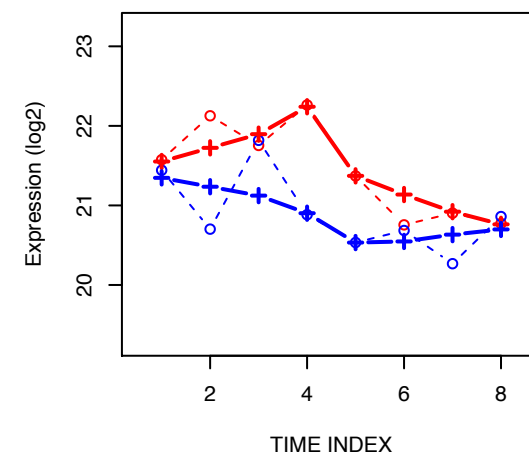
YTHDF2



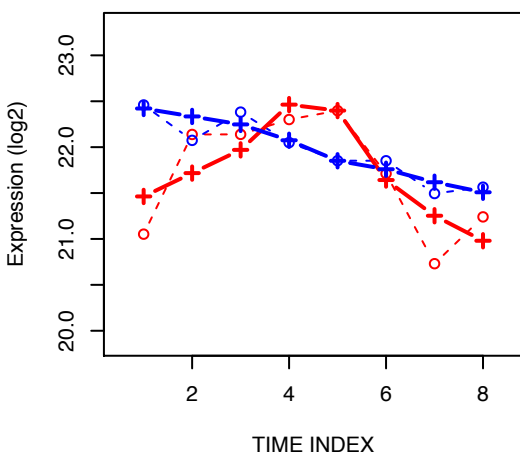
UBE2K



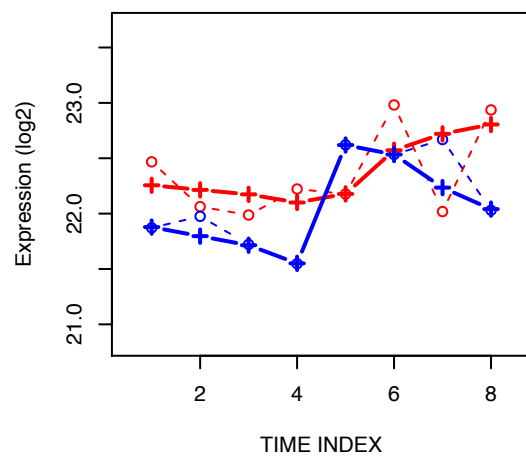
FLNC



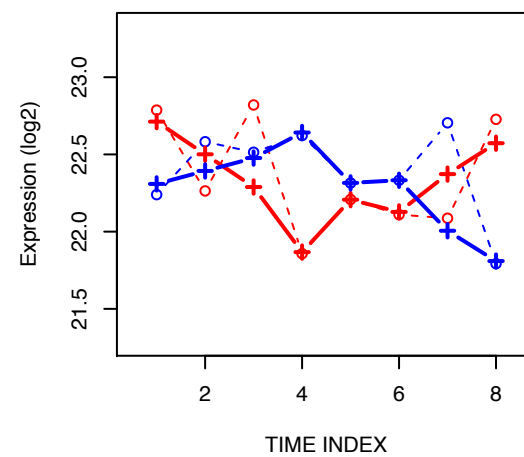
KLC1



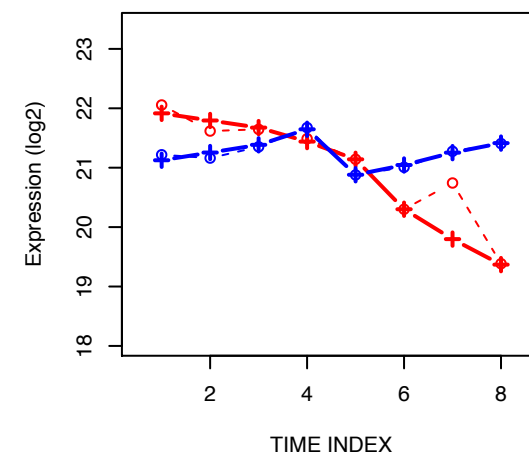
ECHS1



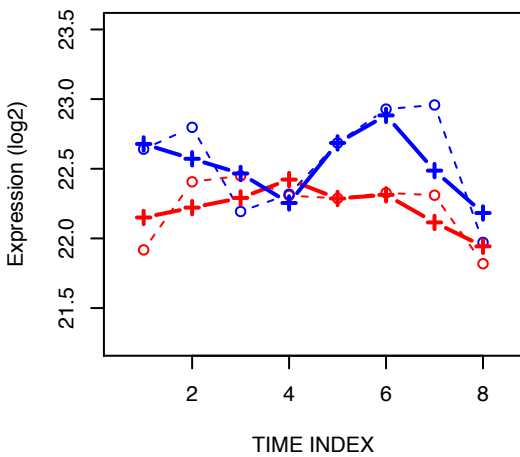
LPCAT1



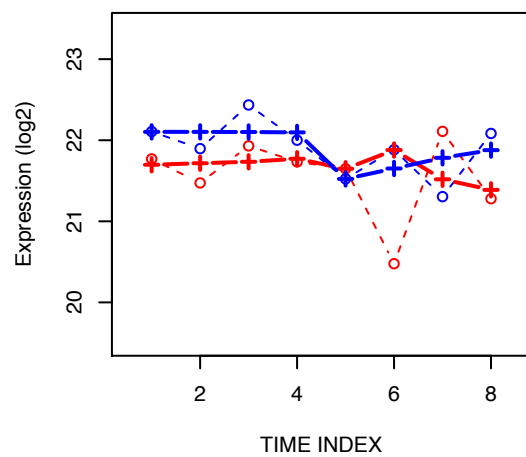
DHFR



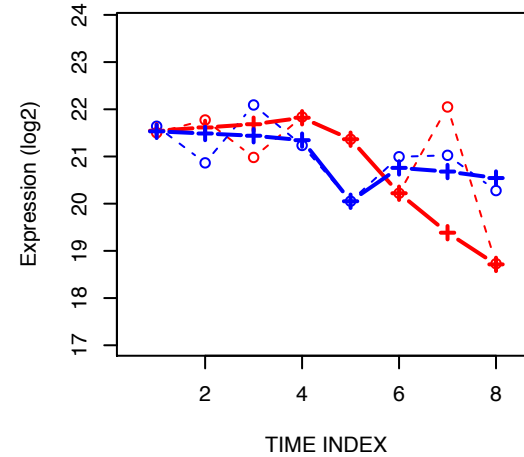
DDX46



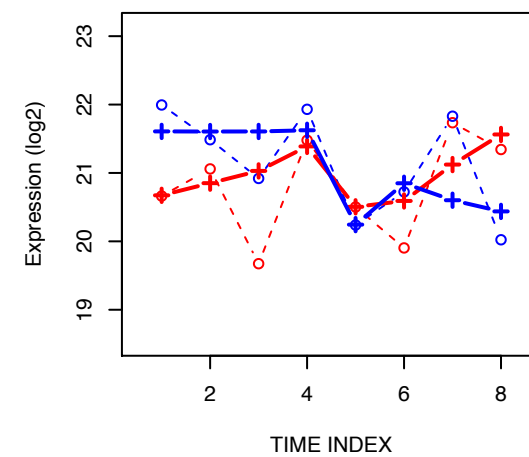
METAP2



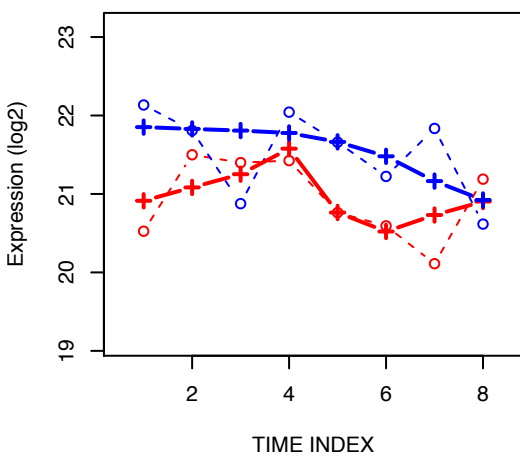
ABHD14B



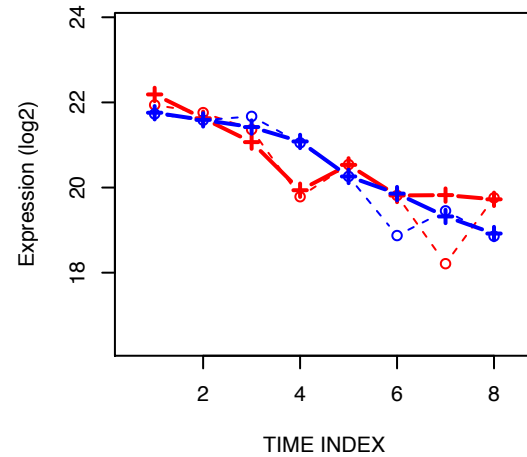
PPP1R18



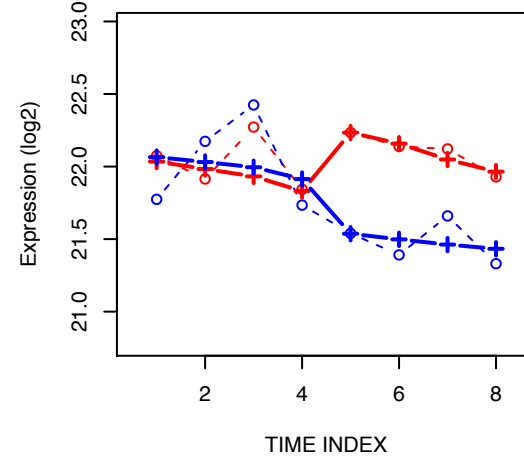
RNPS1



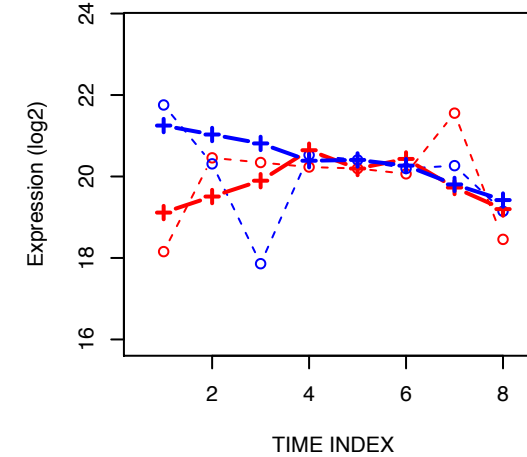
ITGAV



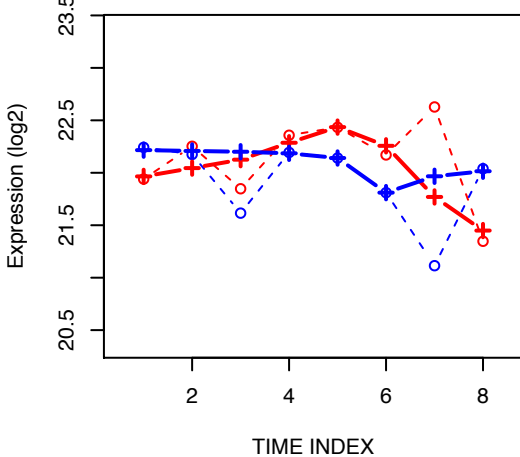
ARPC1A



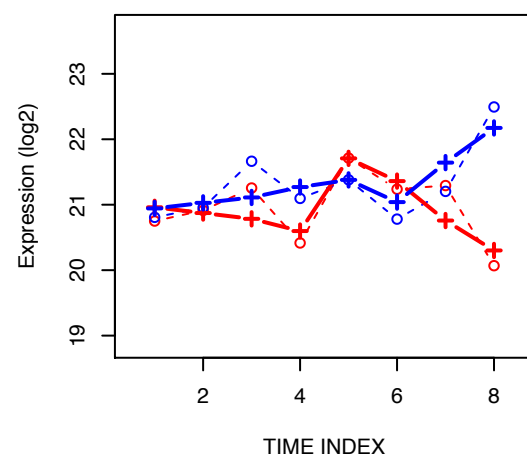
SMARCA2



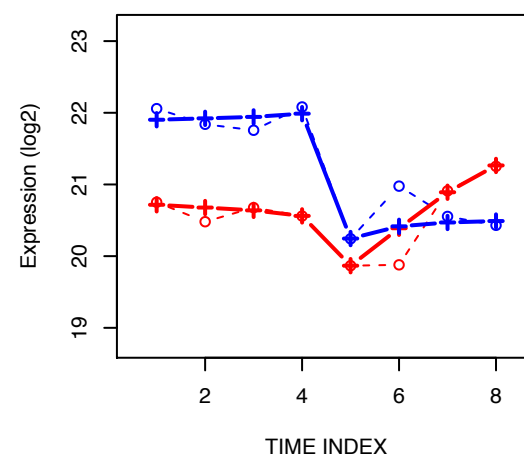
BLM



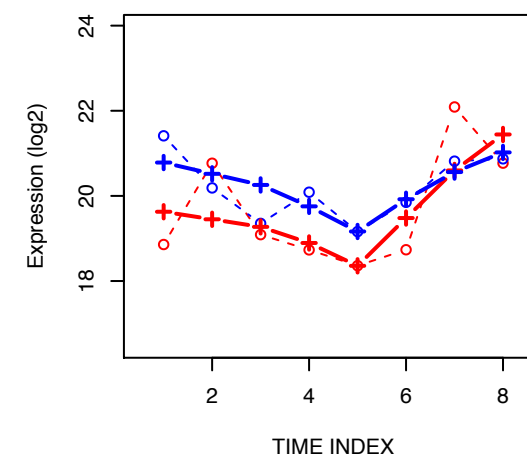
C6orf108;RCL



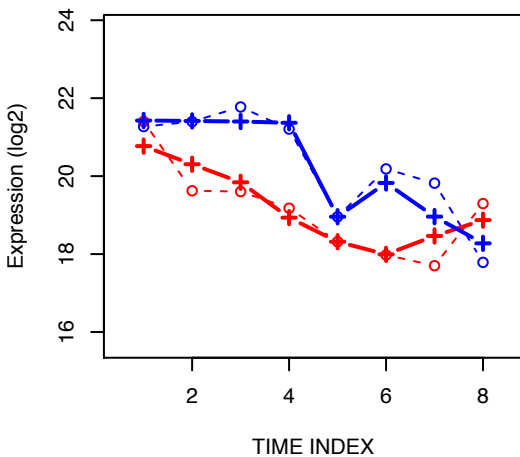
MMS19



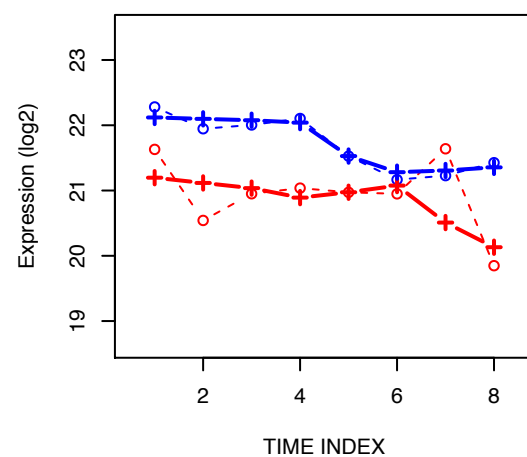
C11orf54



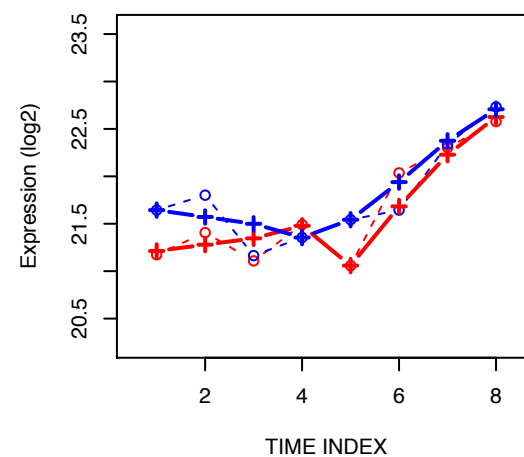
PQBP1



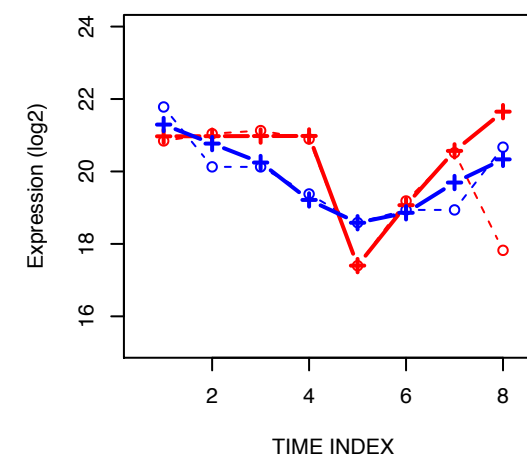
LYPLA1



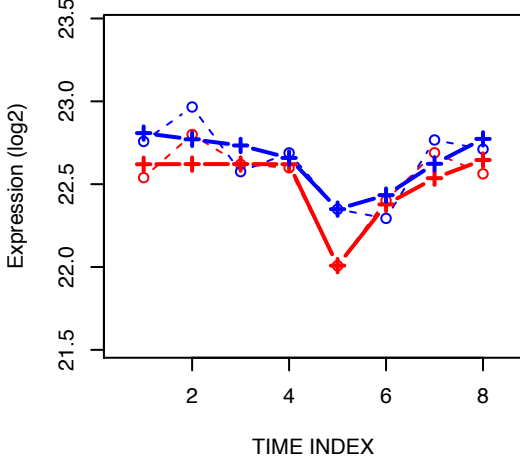
SOD2



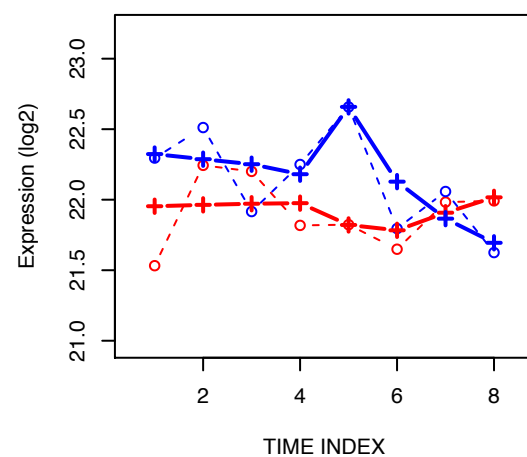
PEG10



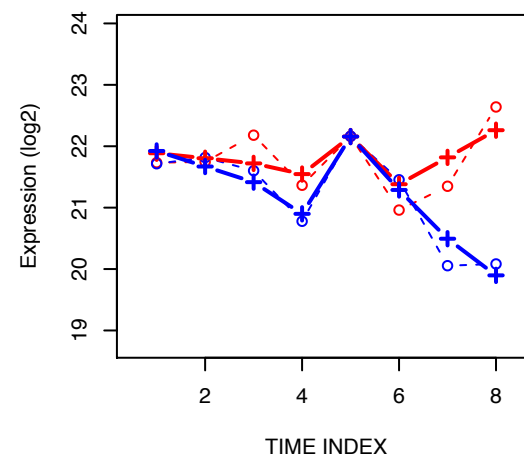
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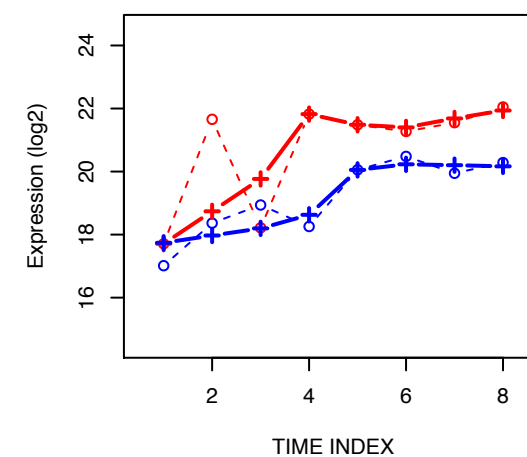
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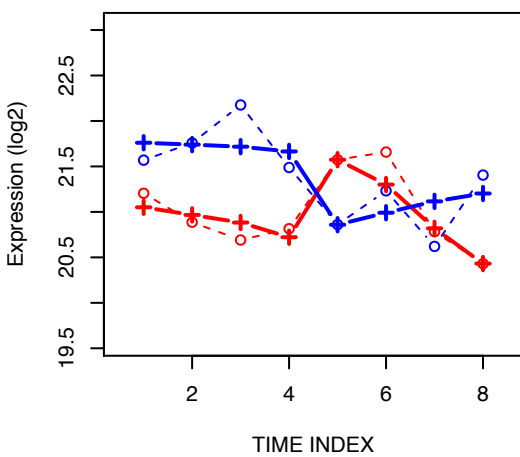
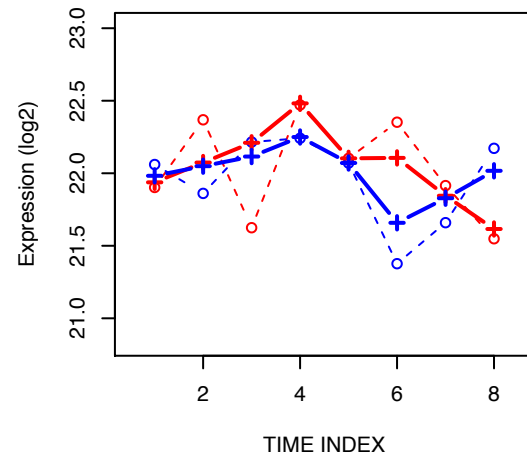
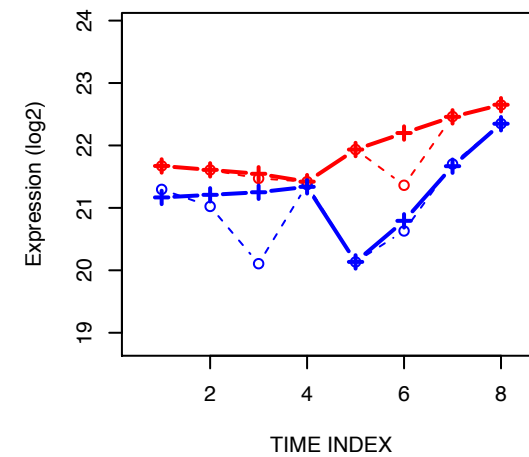
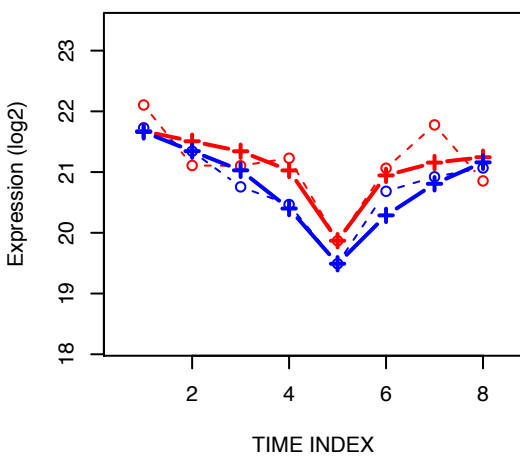
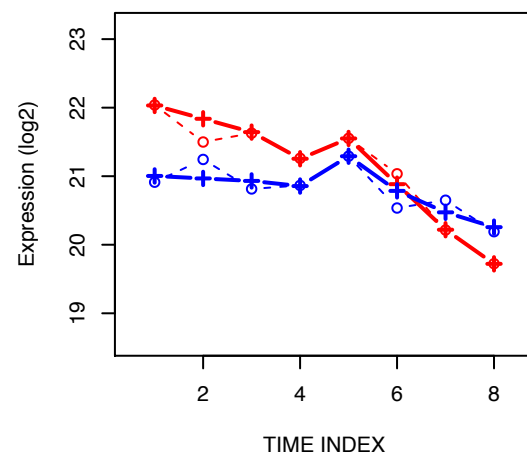
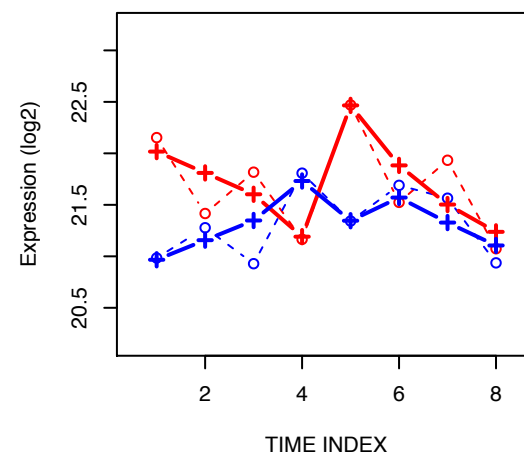
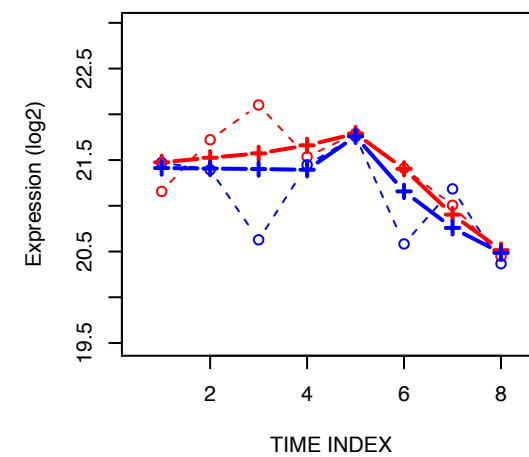
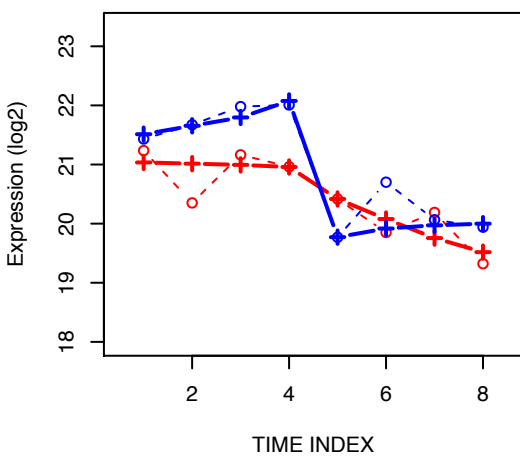
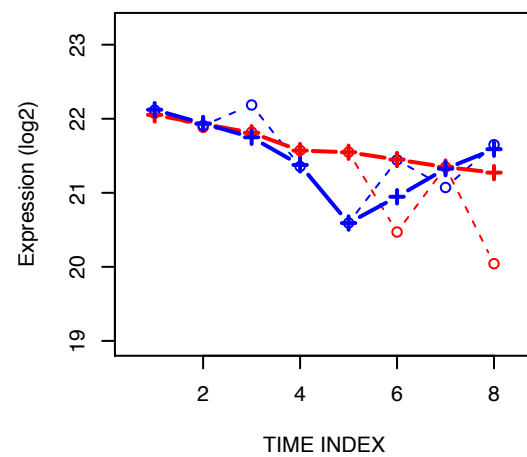
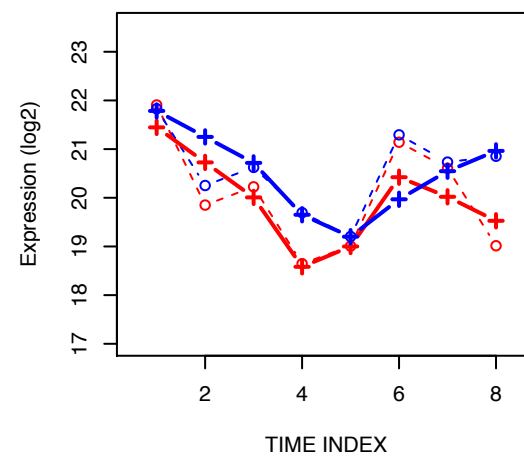
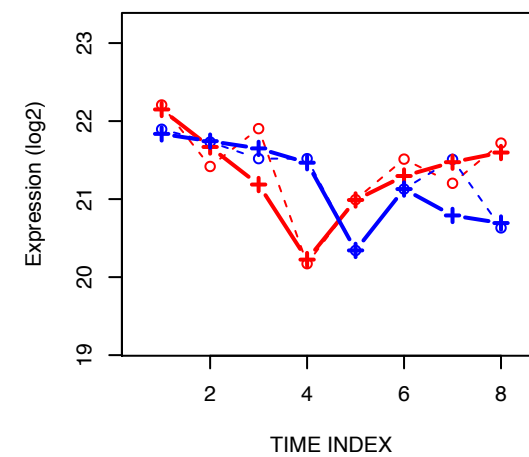
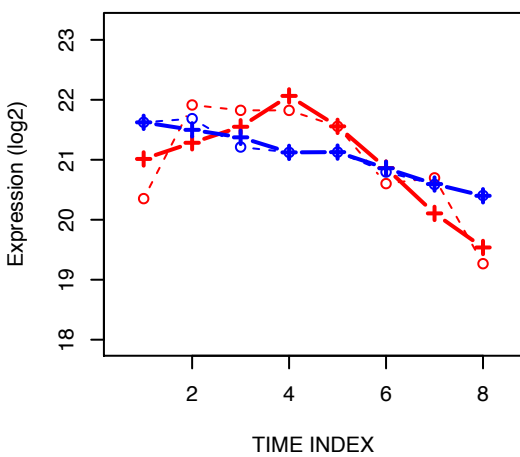
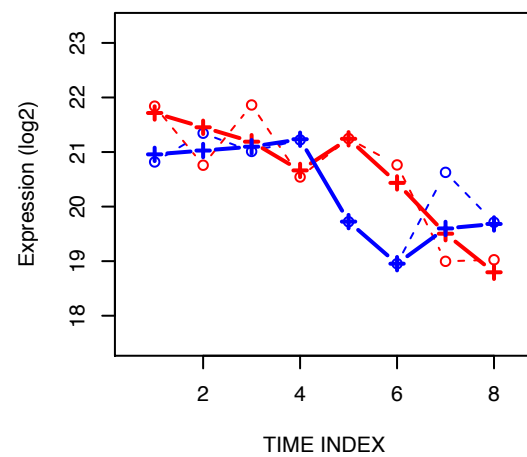
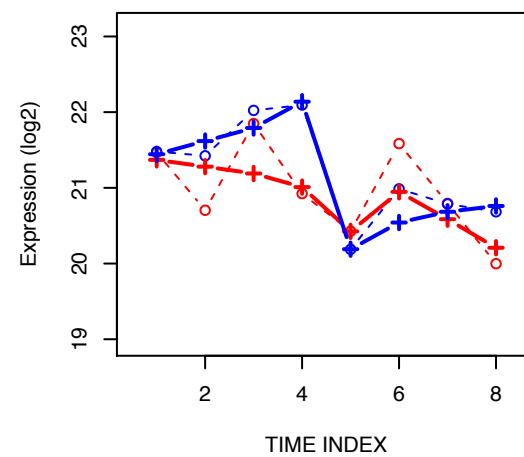
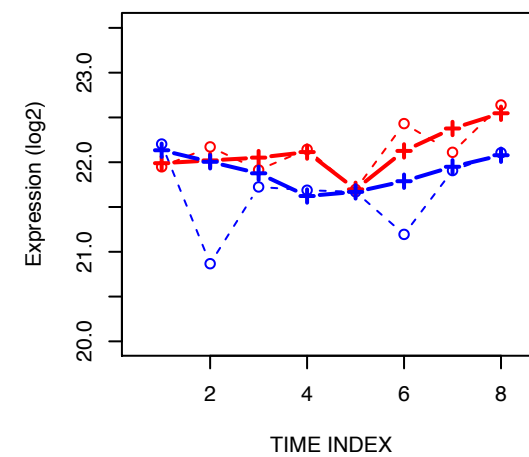


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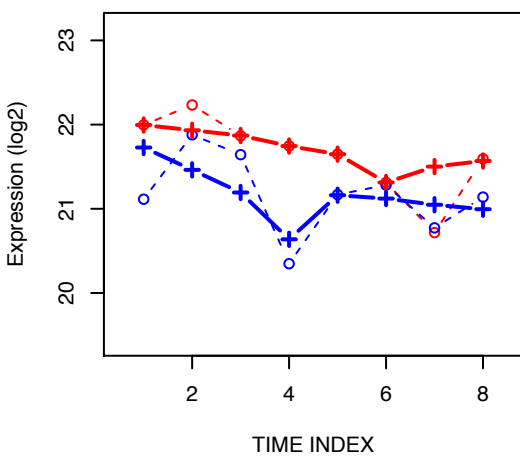


DDX52

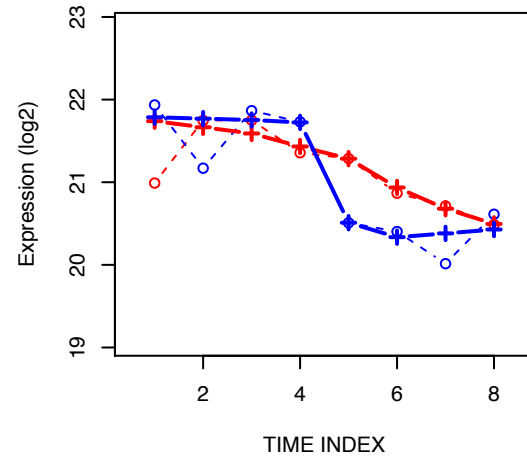


DPP3**UBE2I****C19orf10****CHCHD2P9;CHCHD2****BMS1****SRRM1****KRAS****NUBP2****CHMP5****IGFBP7****RFC3****FAM49B****NUP153;NUP153 variant protein****SRPR****PTGR1**

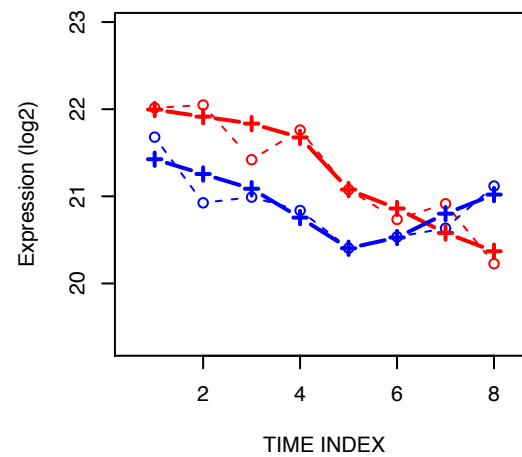
NUP210



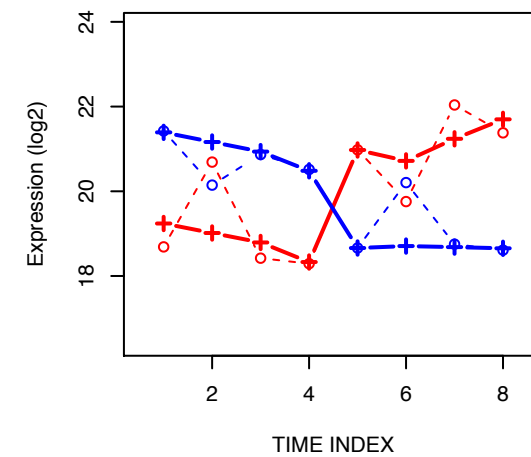
ROCK2



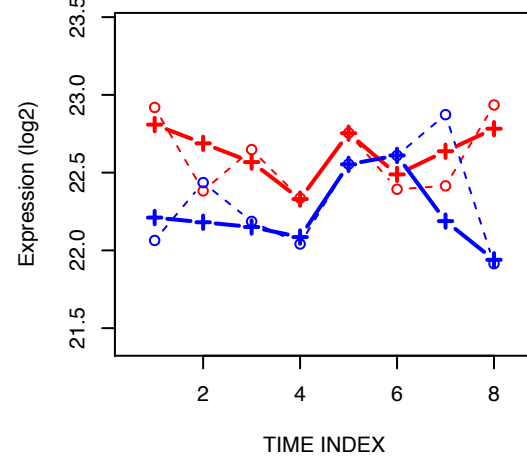
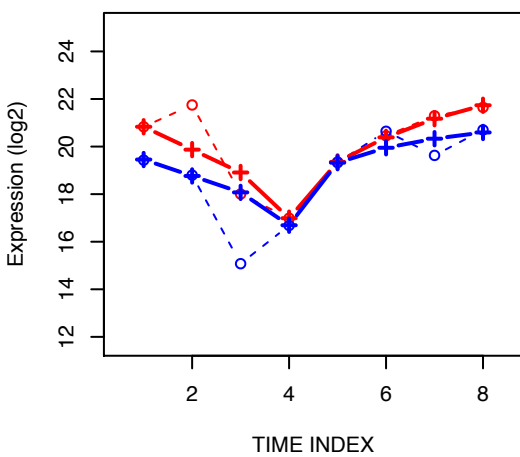
GRB2



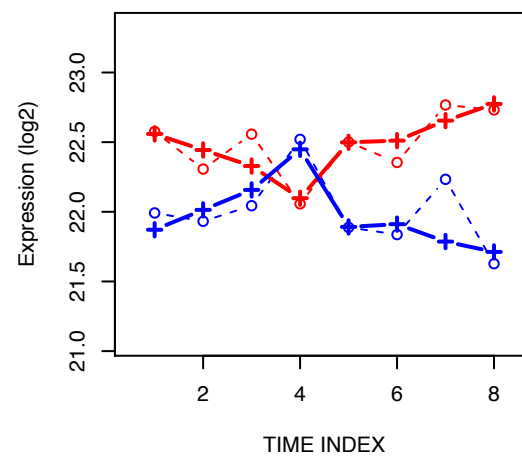
STAT5B



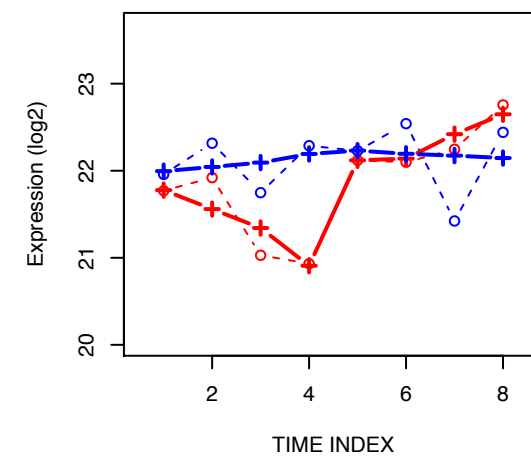
GTPBP4



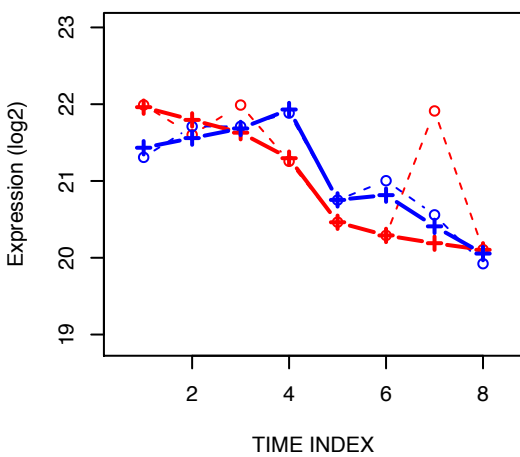
NOL6



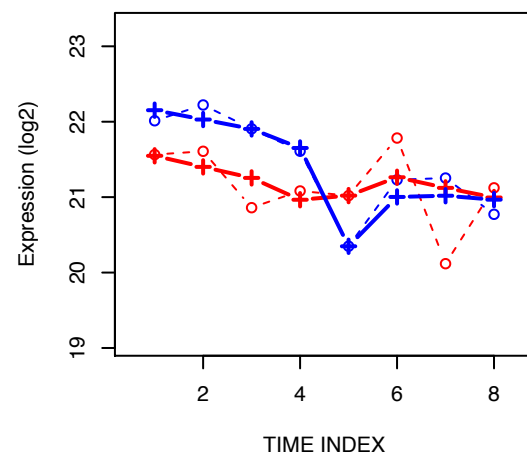
BCAP31



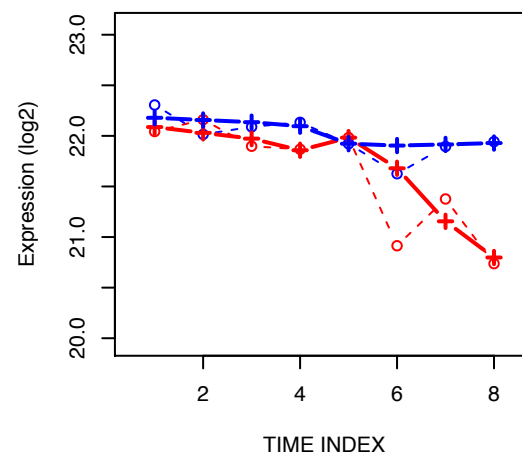
CKAP5



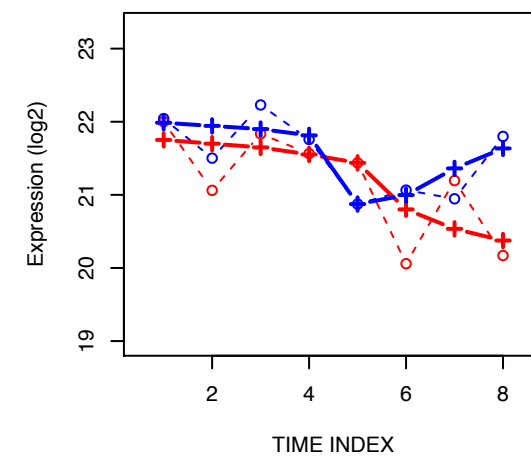
ZFR



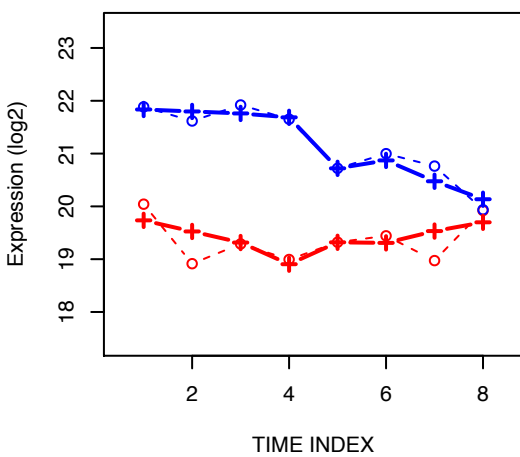
BTF3L4



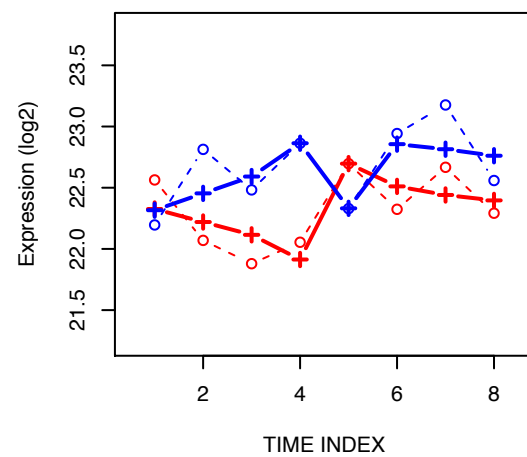
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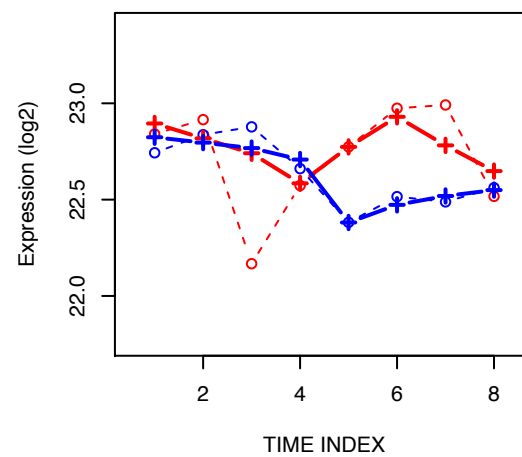
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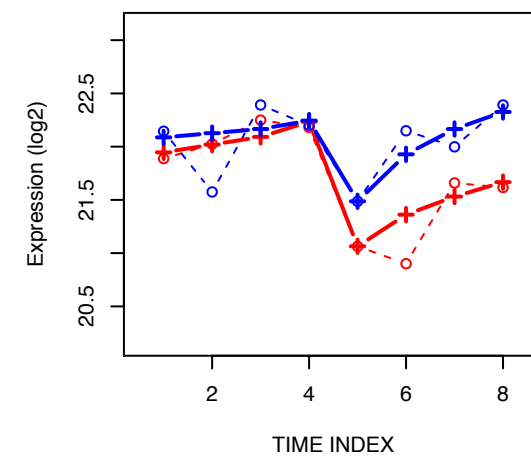
GNL3



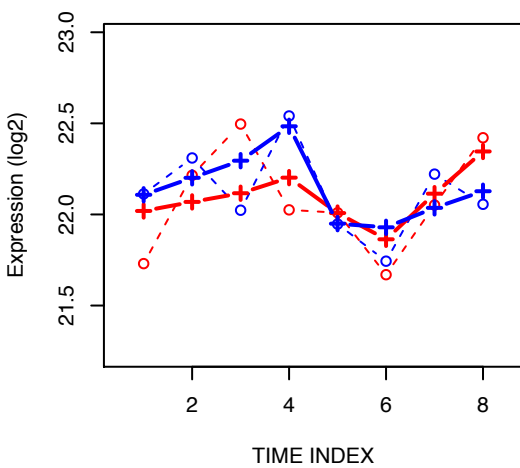
CUL4A



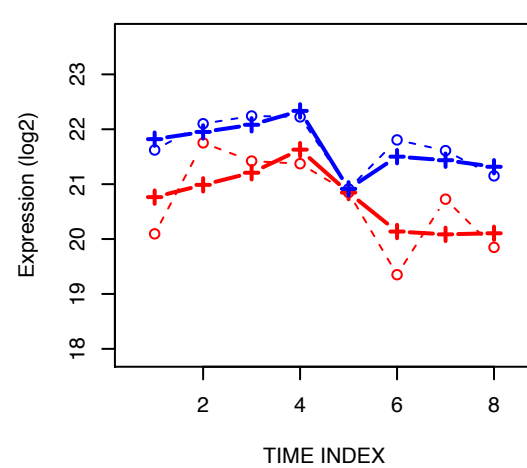
VPS29



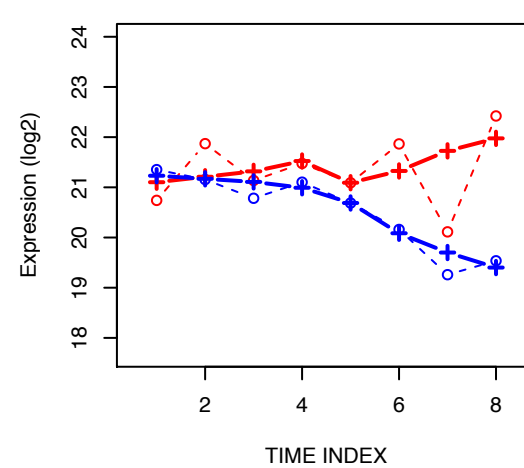
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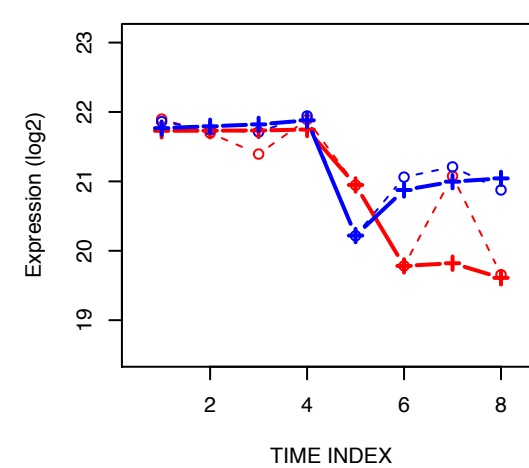
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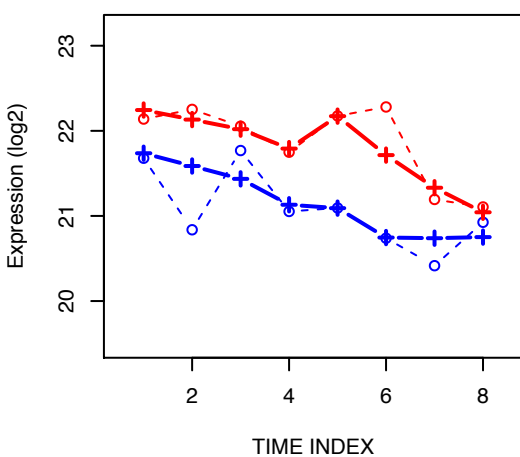
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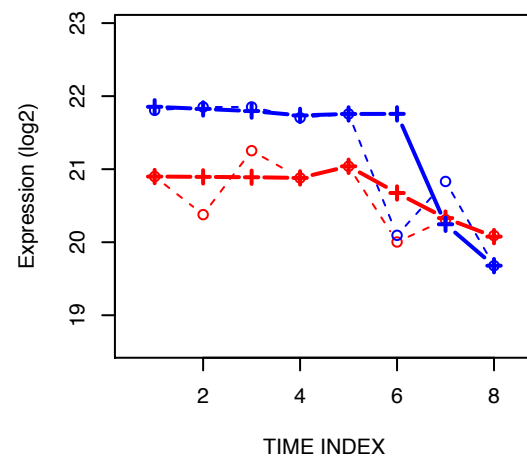
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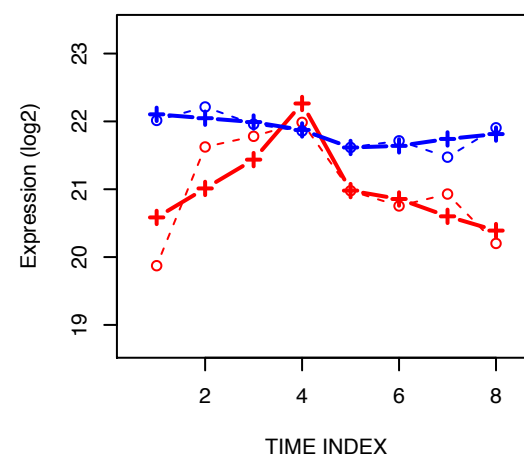
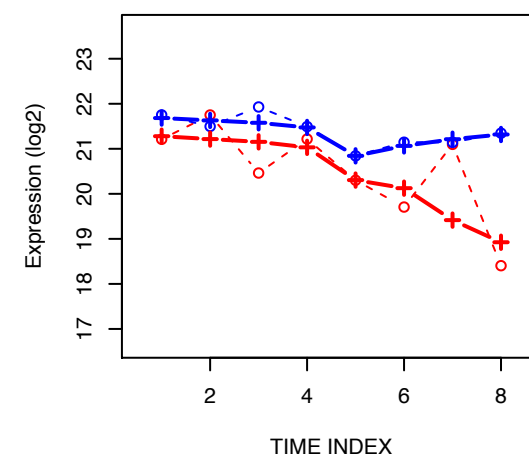
UBQLN2



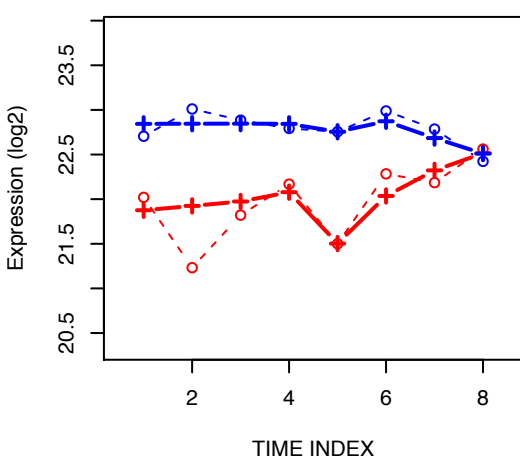
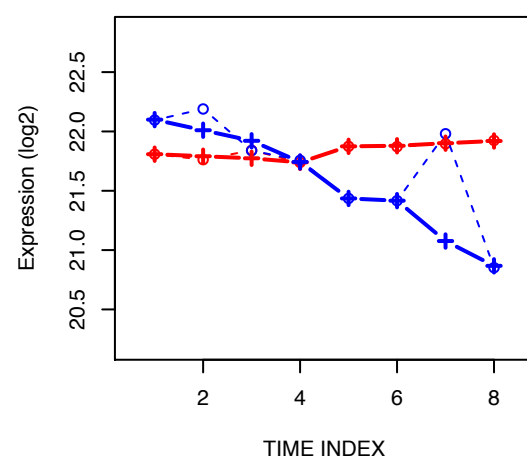
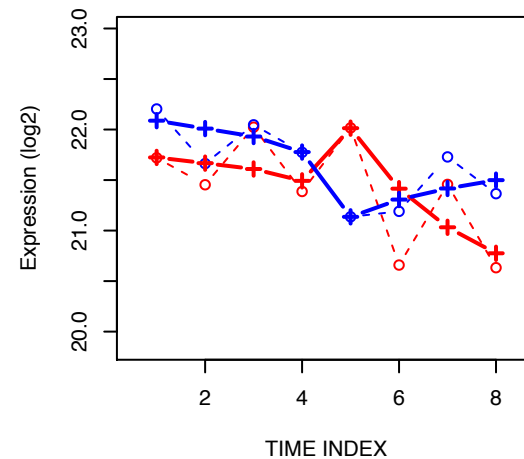
CORO1B



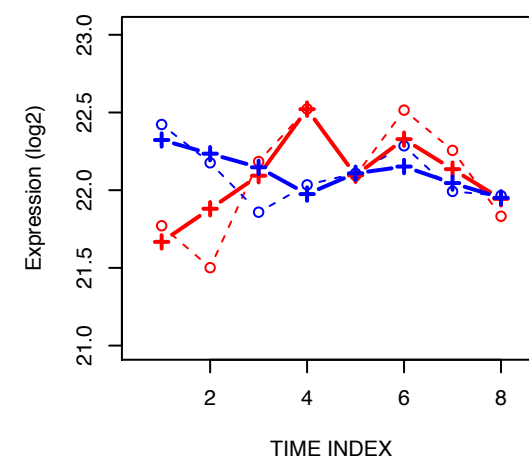
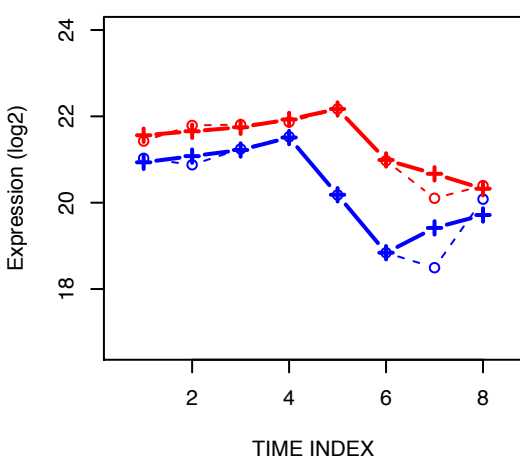
USP7

**FTO**

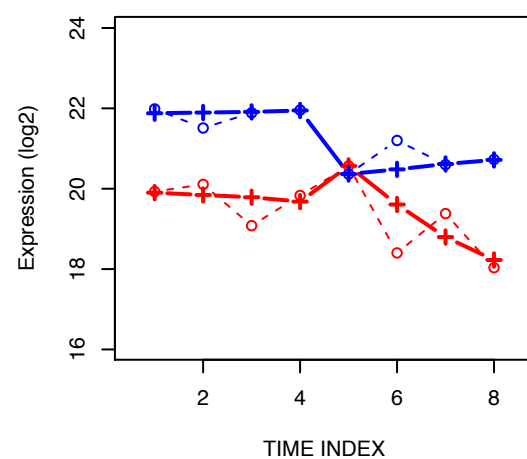
HADH

**GAR1****PITPNB**

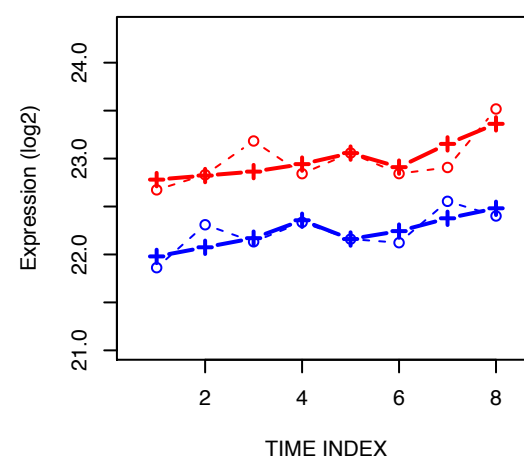
RBM25

**OPA1**

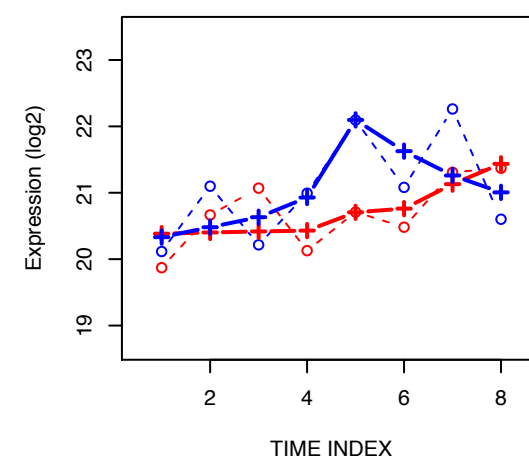
HSPBP1



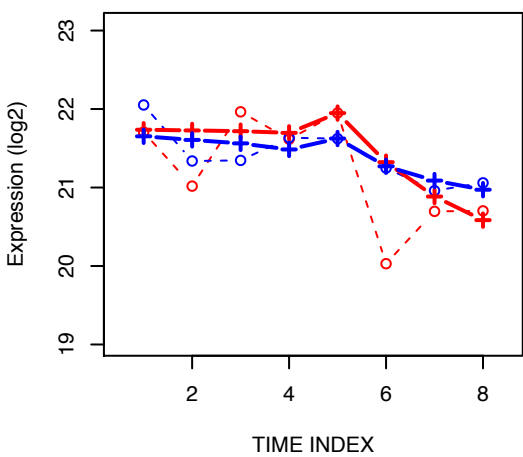
UGGT1



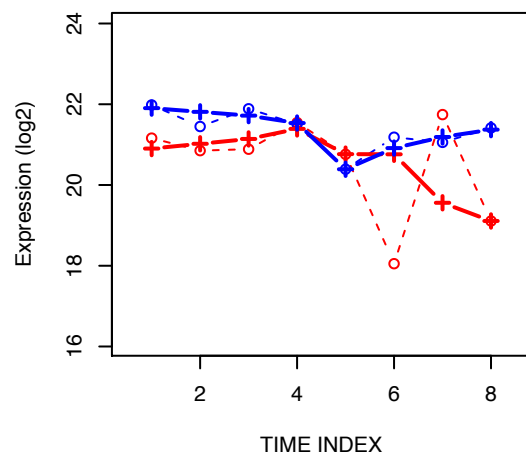
PRPF40A



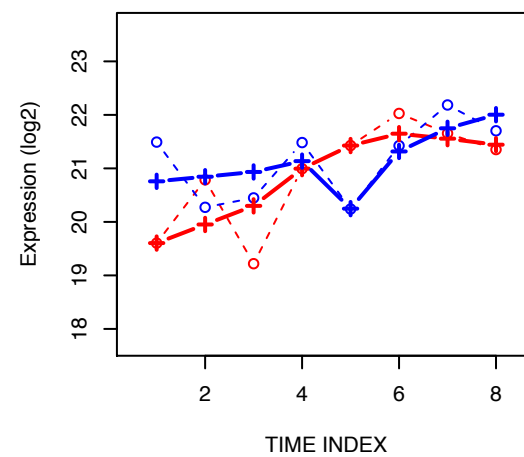
SH3GL1



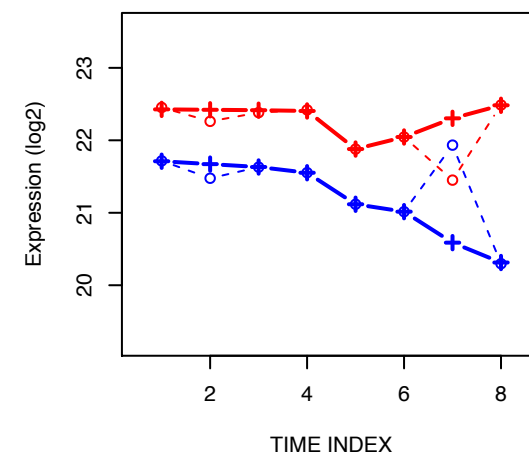
CAPN1



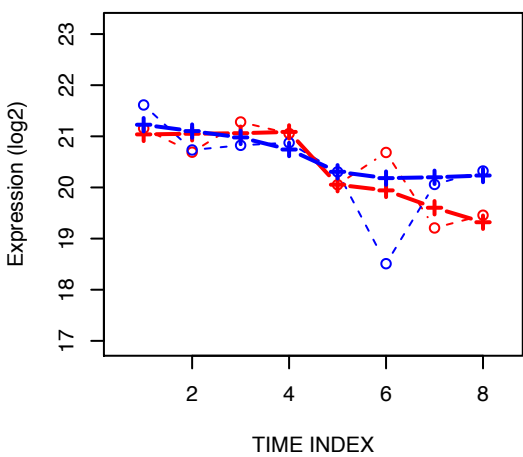
GLRX



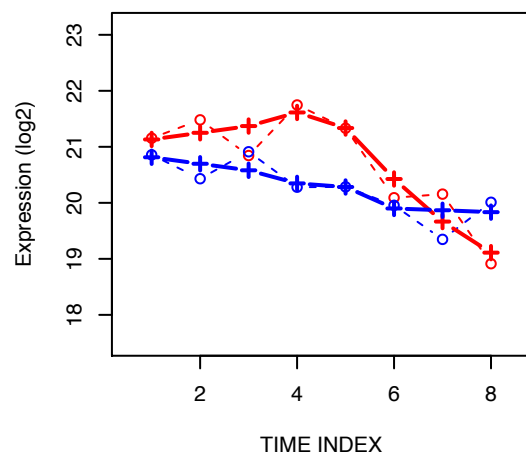
TMEM165



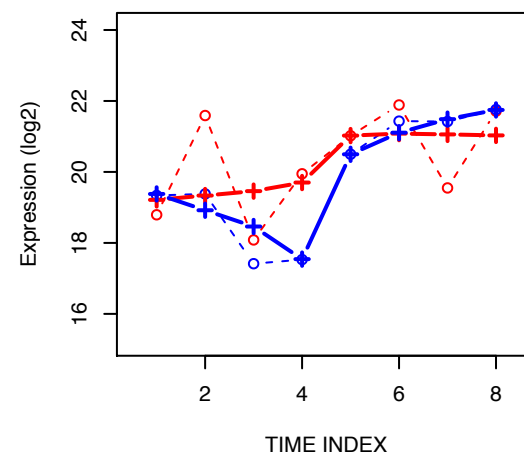
FAM96B



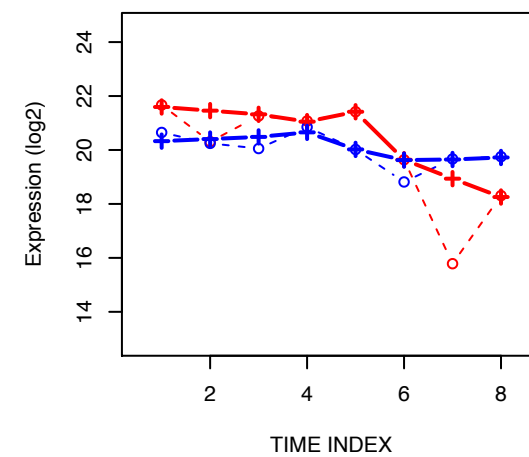
RBMS1



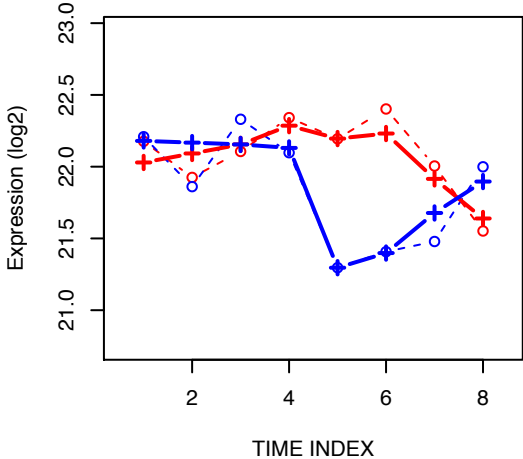
THBS1



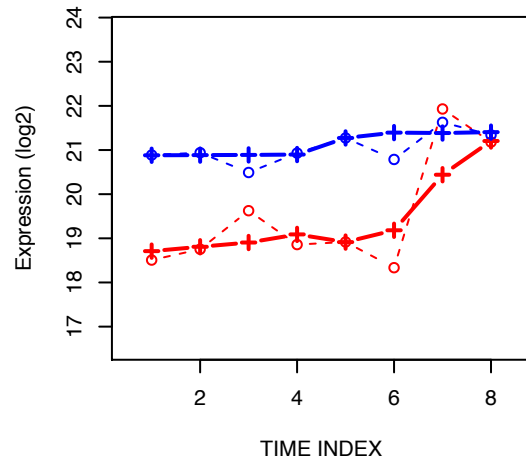
POFUT1



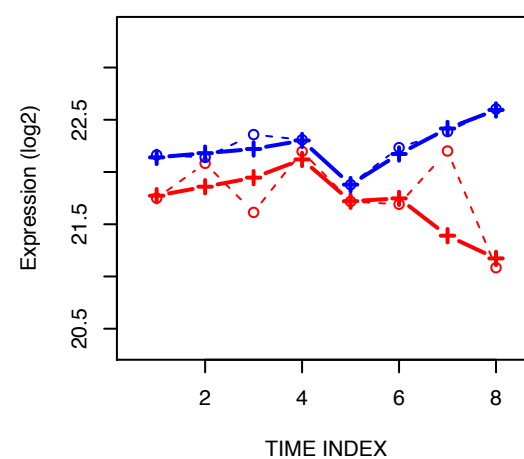
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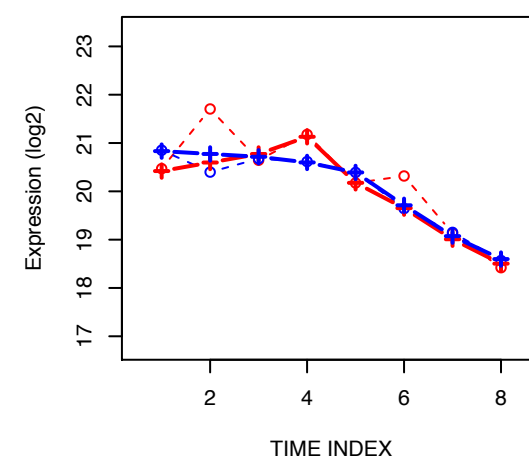
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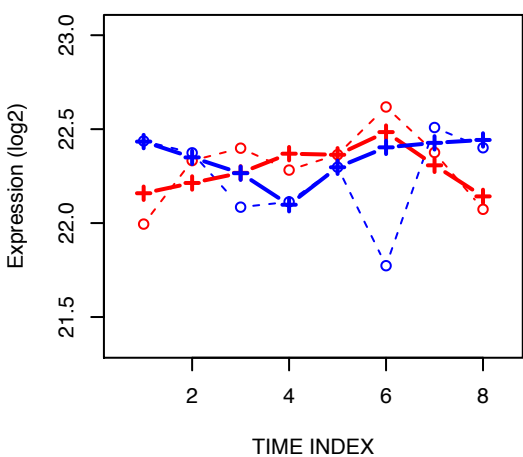
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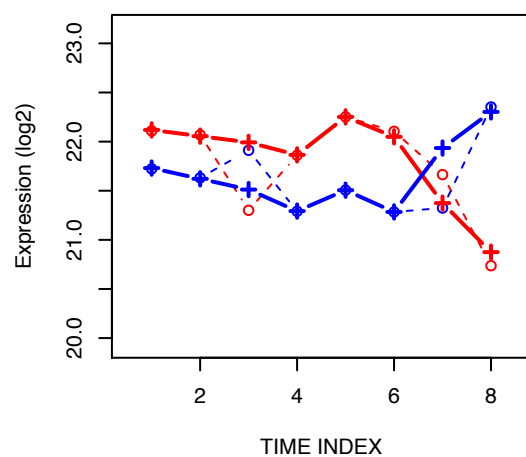
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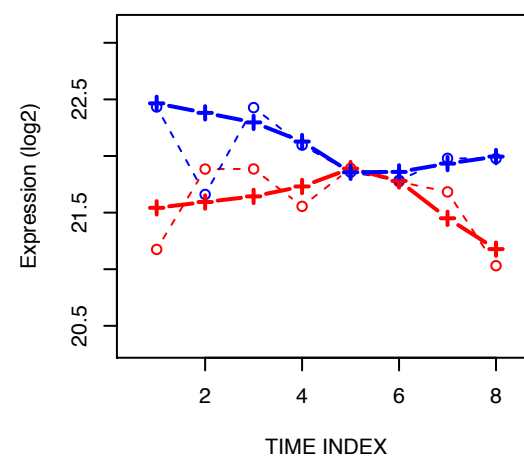
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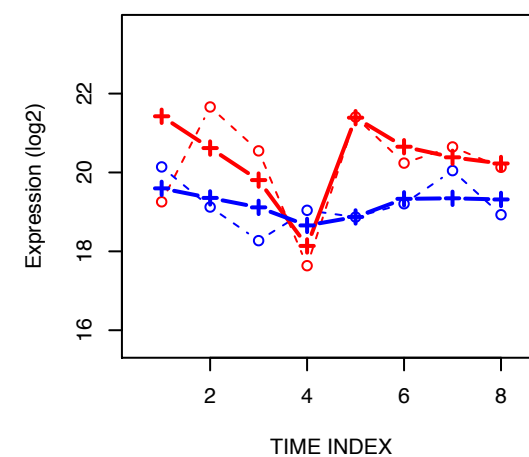
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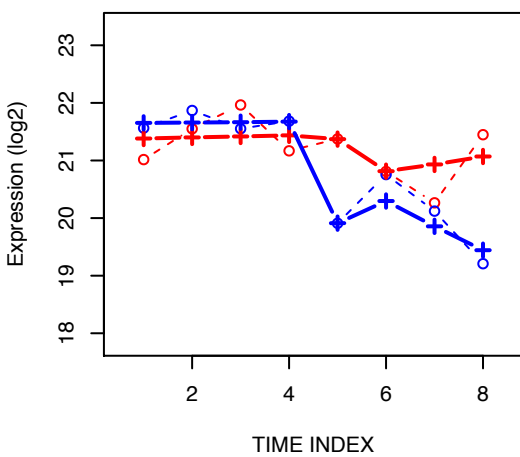
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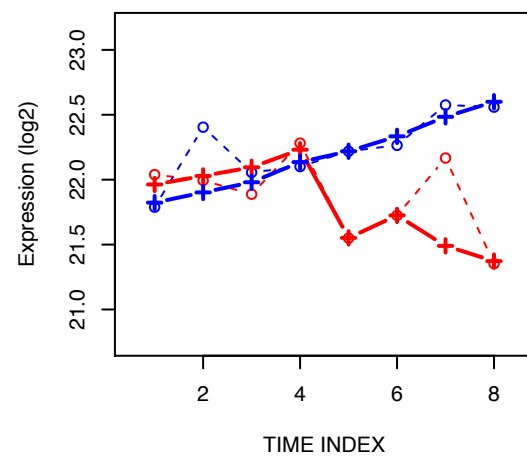
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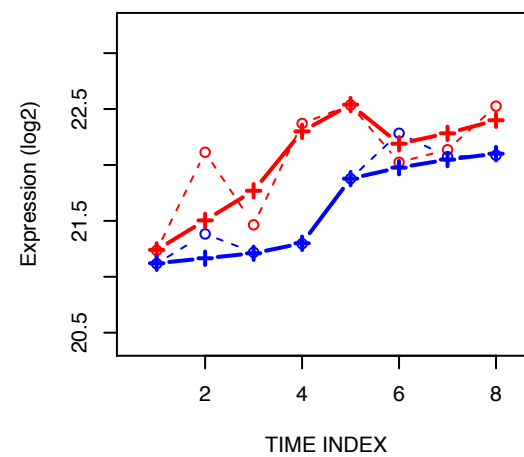
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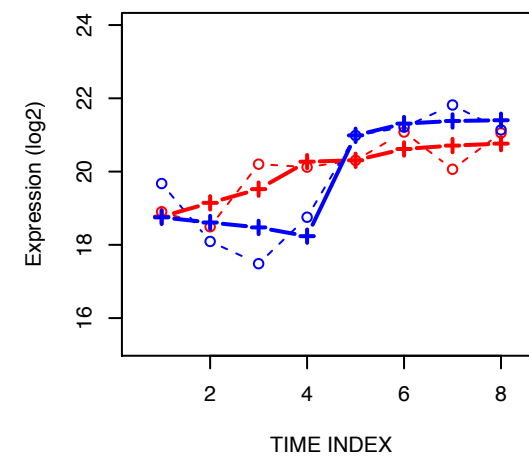
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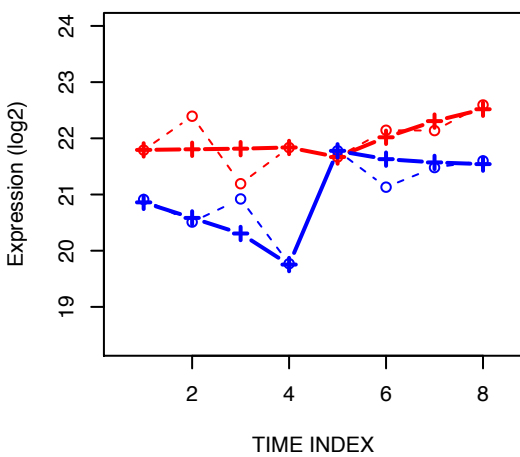
SLC25A24



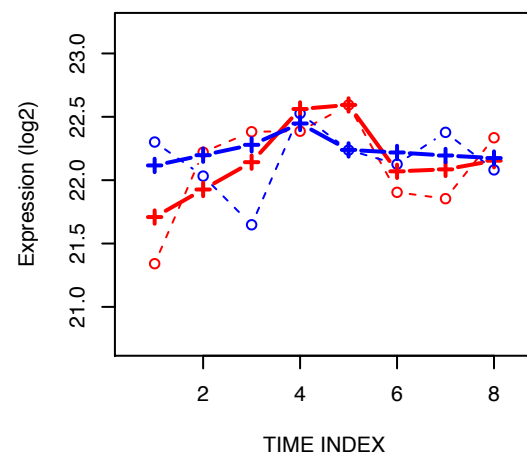
SF3B14



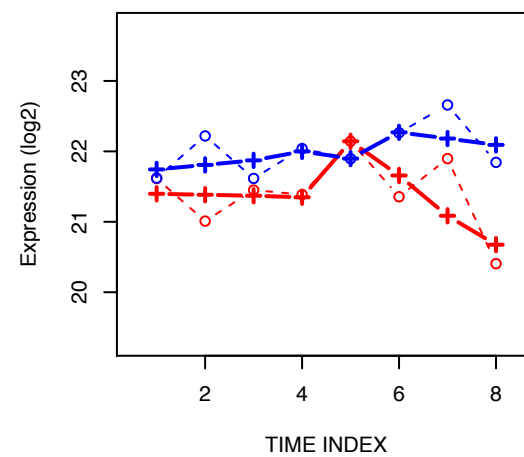
USMG5



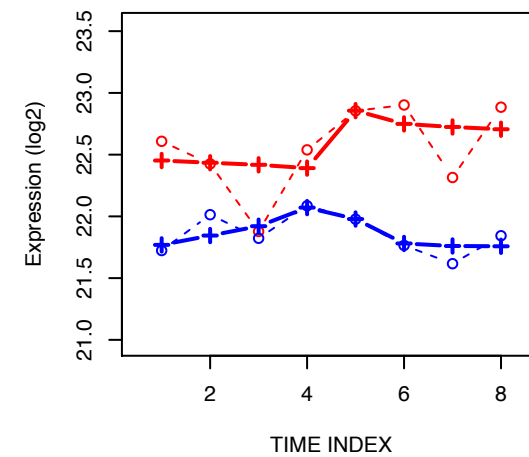
TIMM50



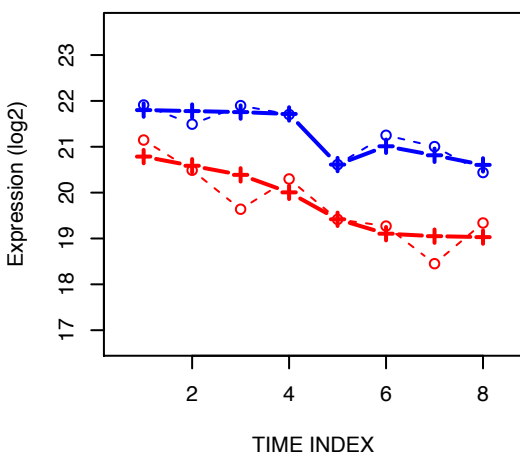
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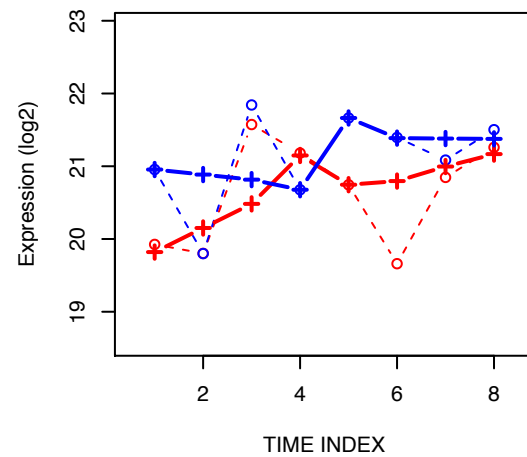
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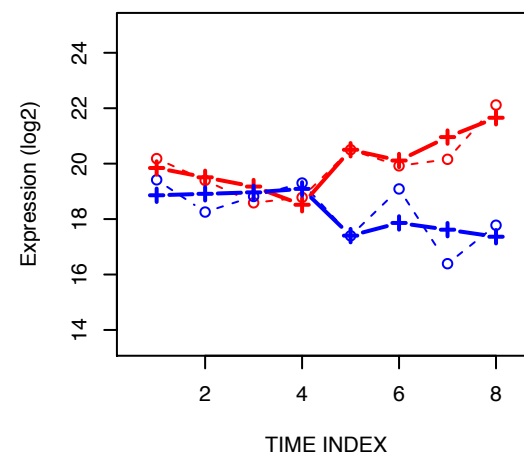
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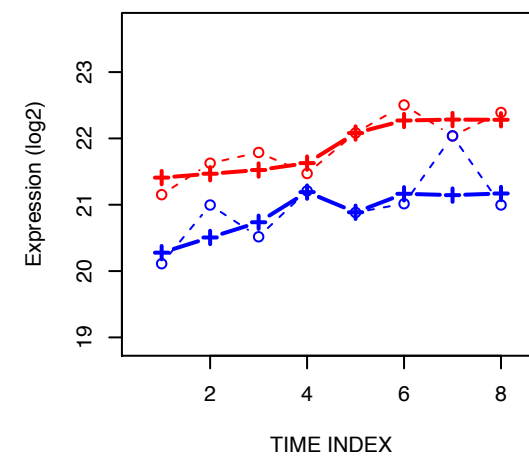
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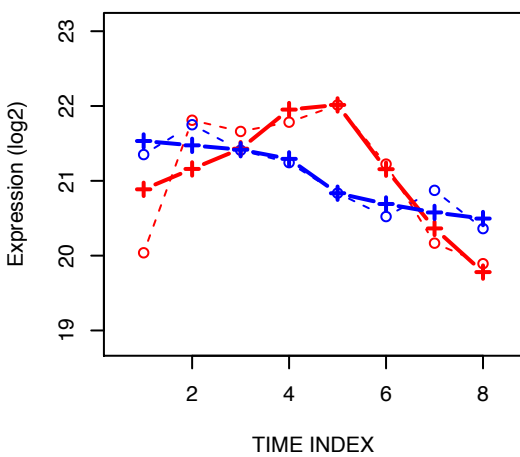
ECSIT



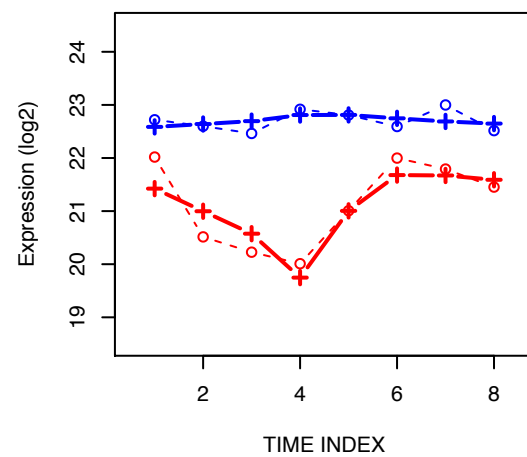
SUCLG2



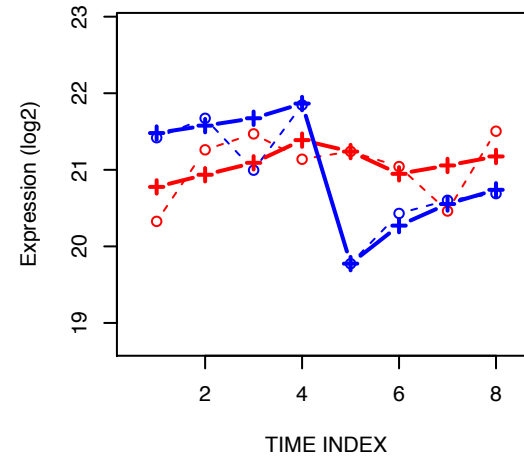
WDR5



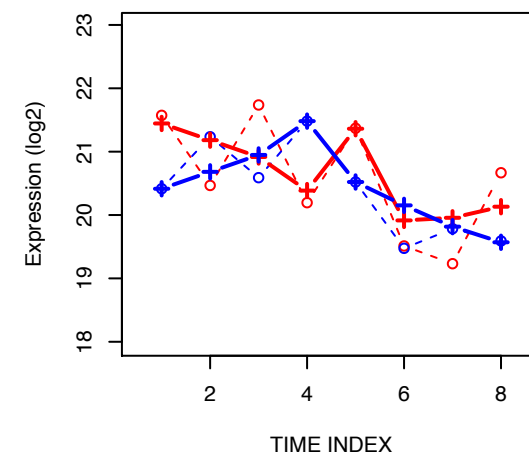
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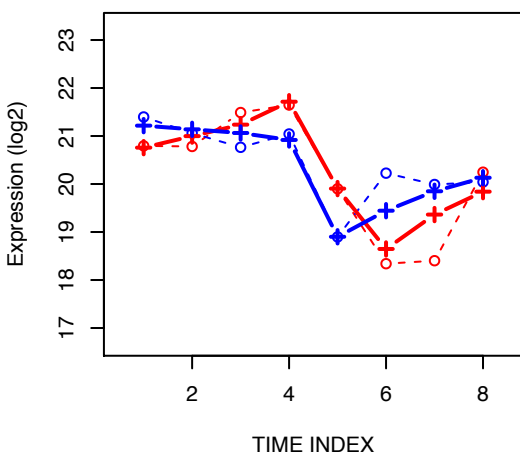
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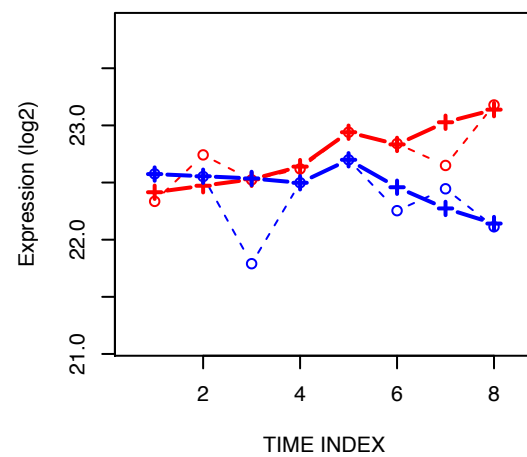
NOC3L



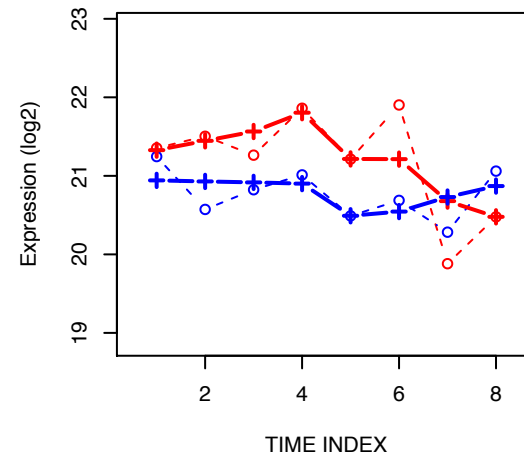
HEXB



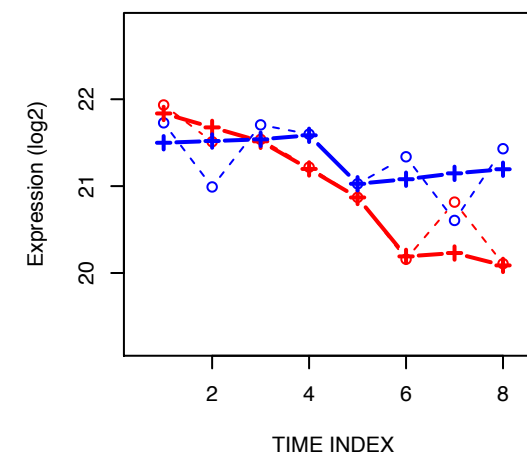
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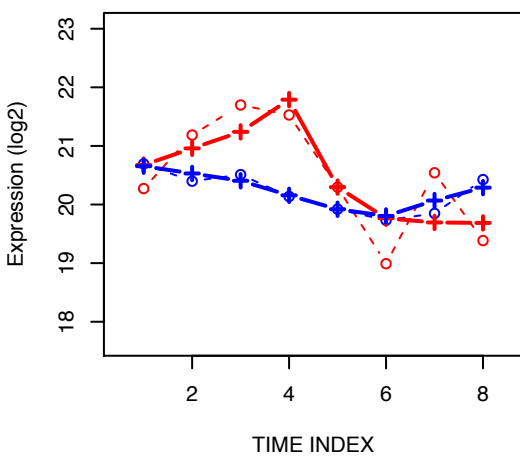
DDAH1



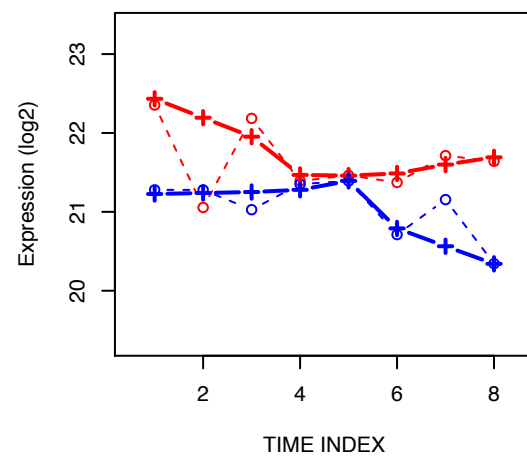
POLE3



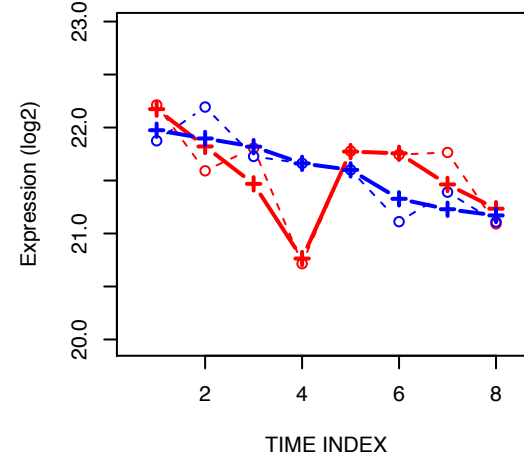
IPO8



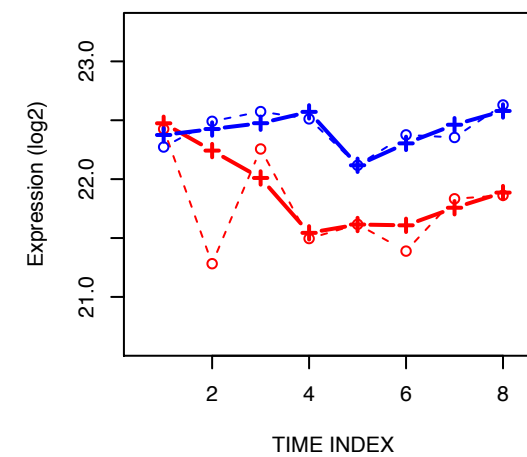
DDX27



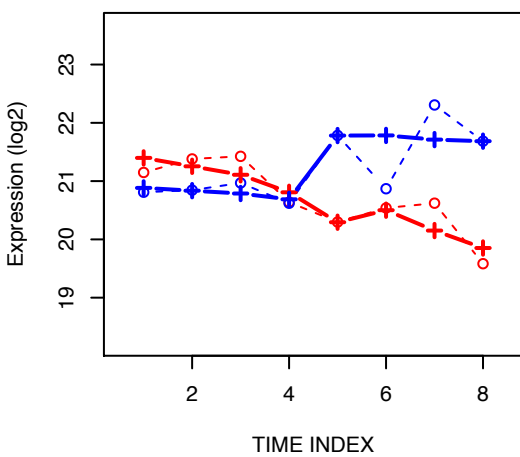
NUP205



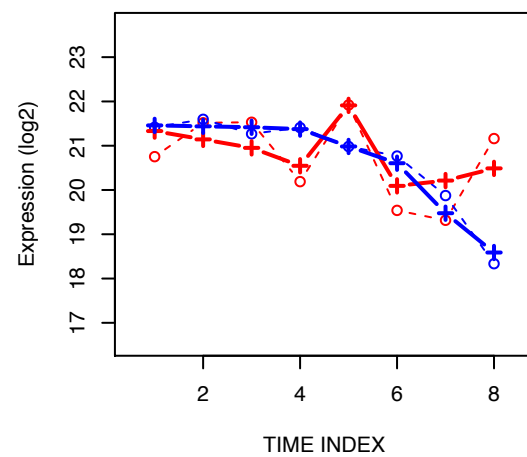
UGP2



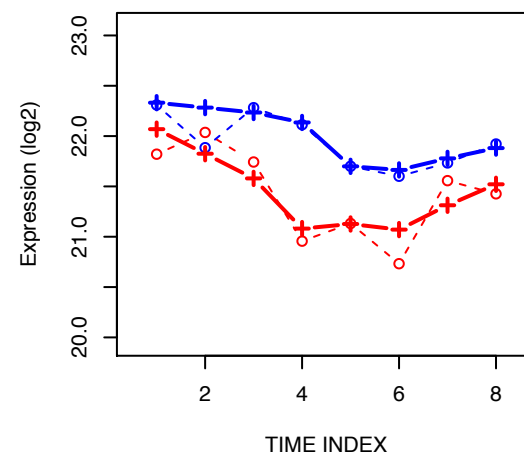
GNL1



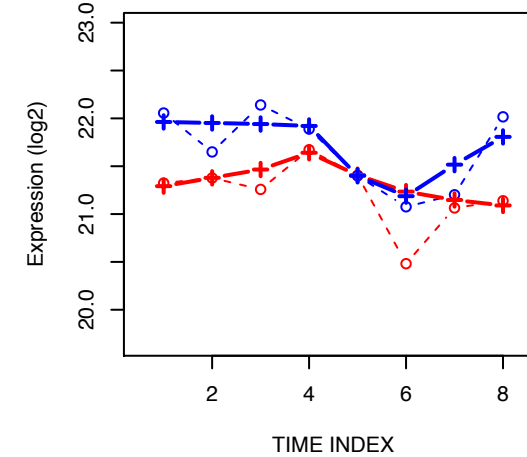
NUP98



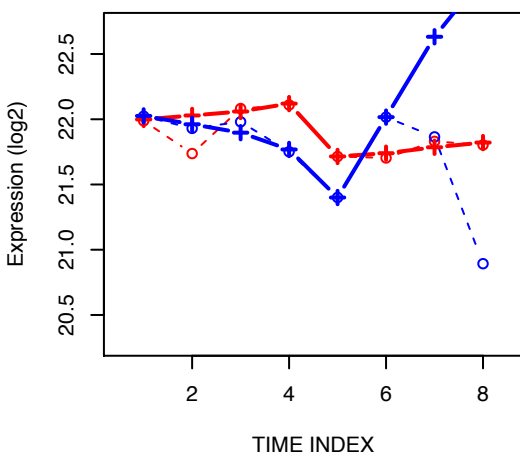
AIP



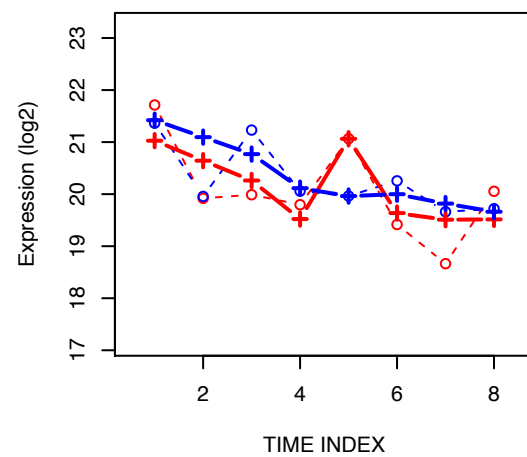
CRK



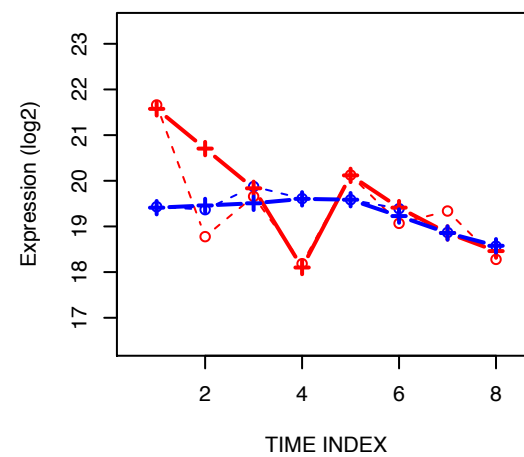
DNAJA2



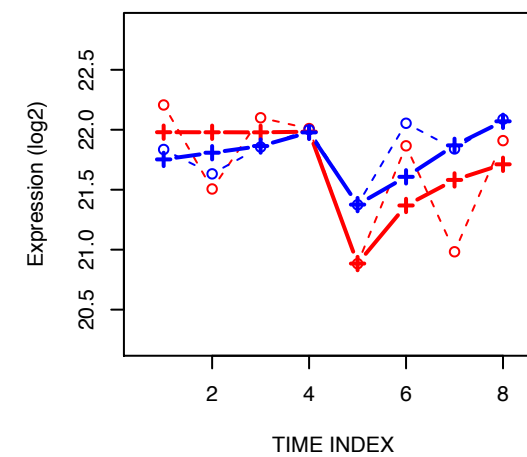
EIF2B4



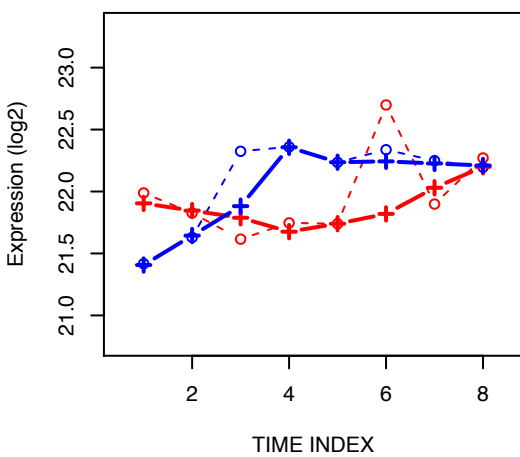
PRPF4B



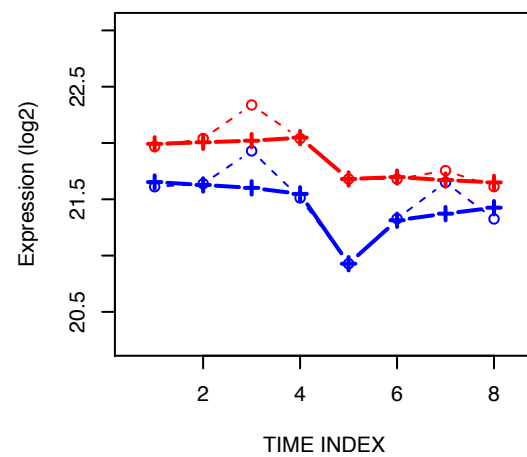
TTC1



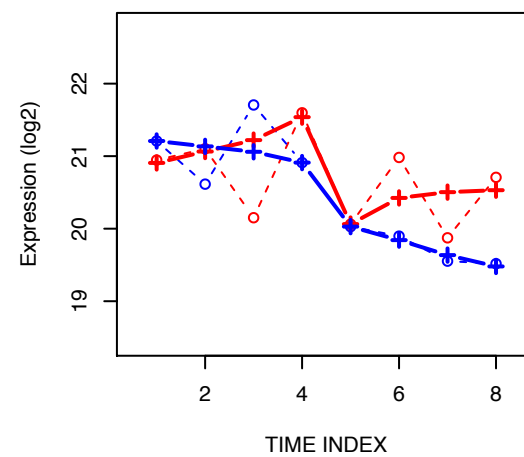
SAR1A



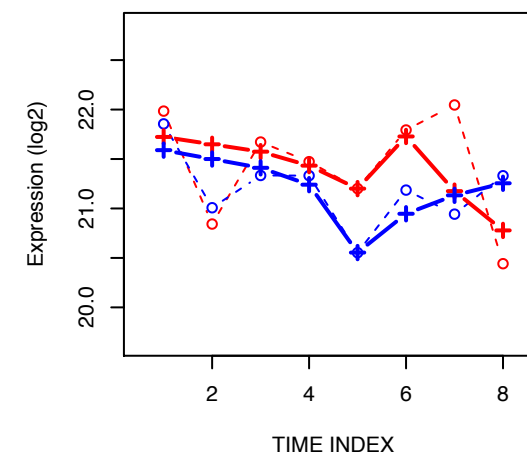
UMPS



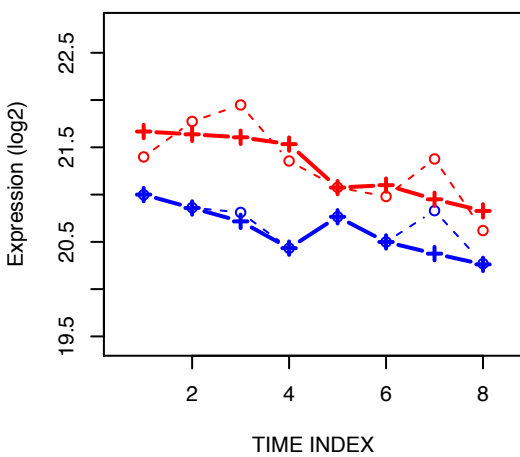
RBM12



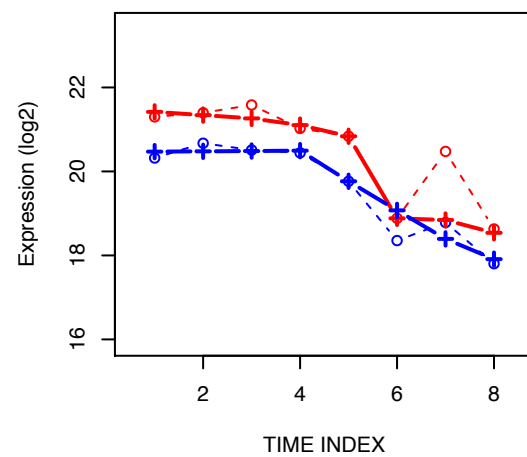
CKS1B



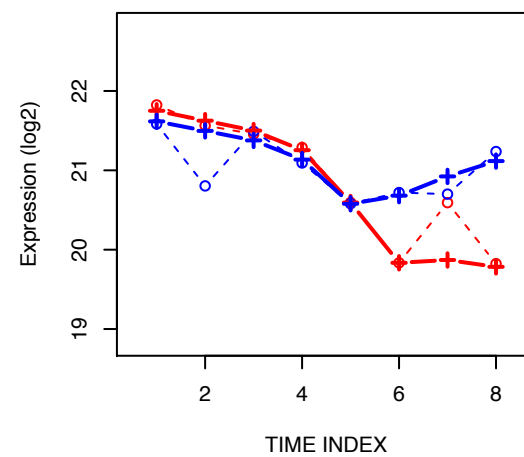
ADRM1



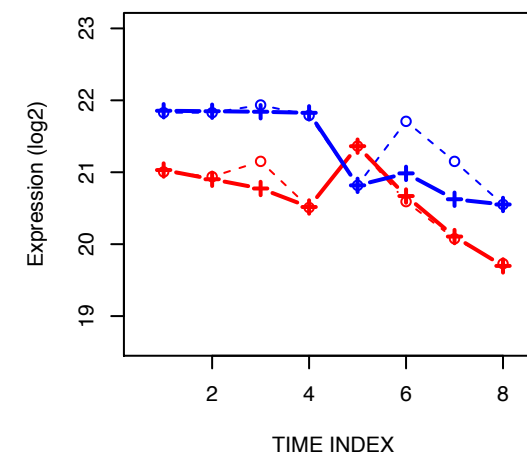
UNC84B;SUN2



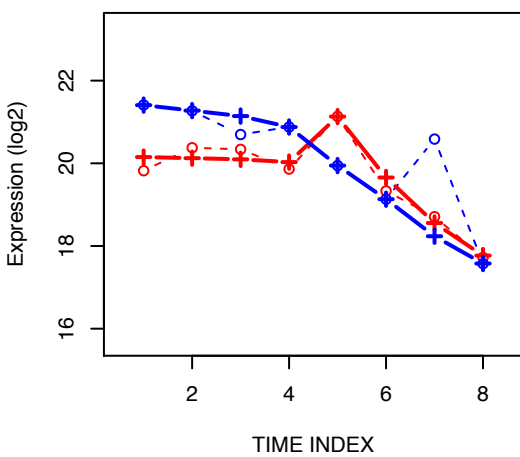
PDXDC1



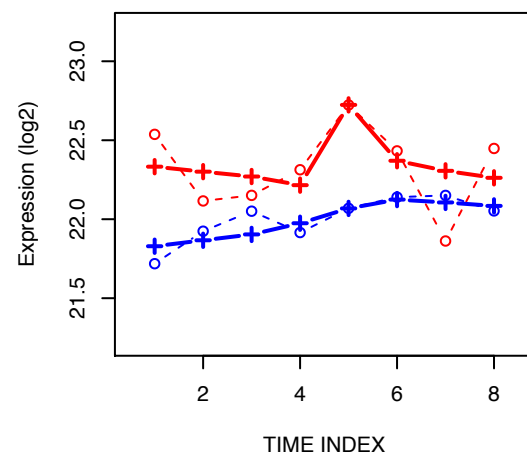
DPY30;LOC84661



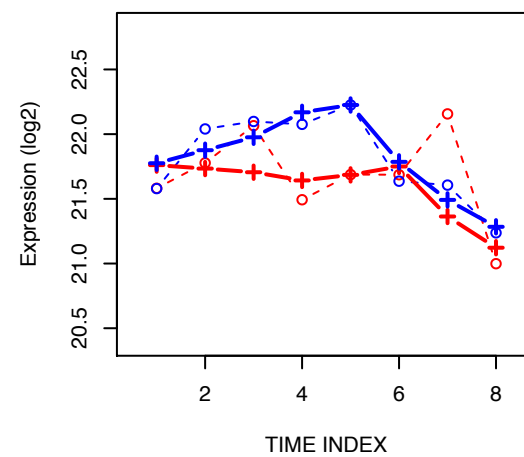
DIDO1



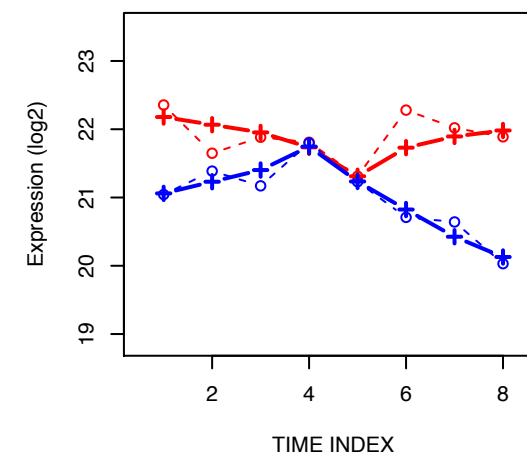
APMAP;C20orf3



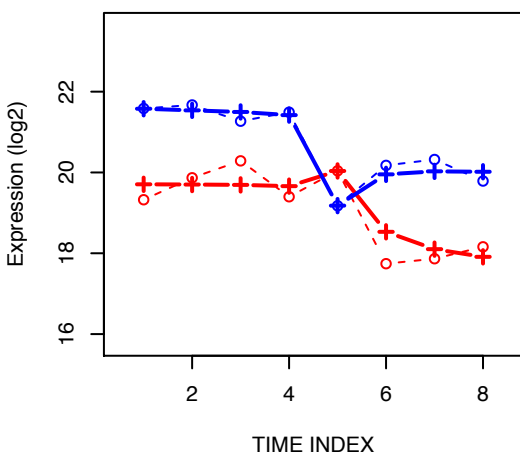
HSPD1



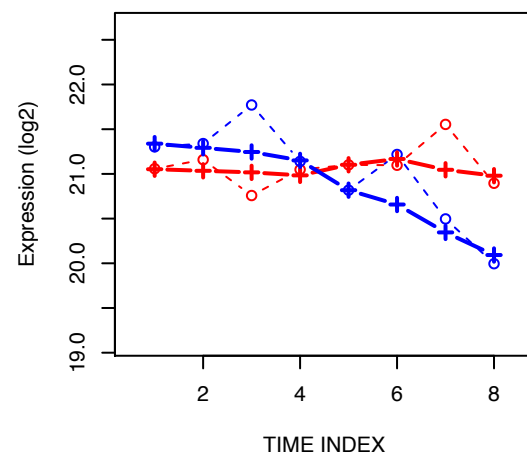
COX5B



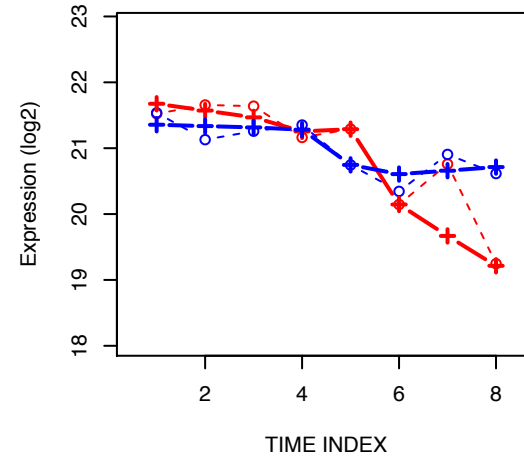
DNAJC9



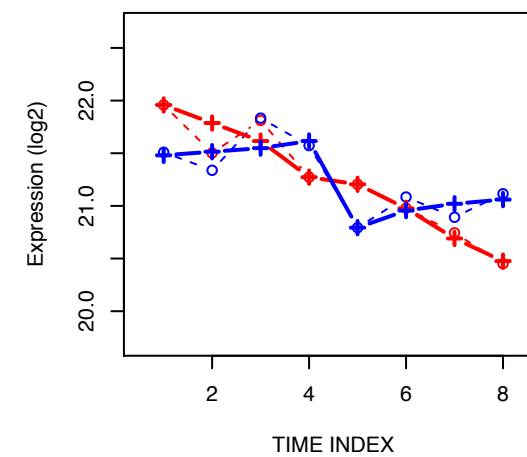
PRKAR2A



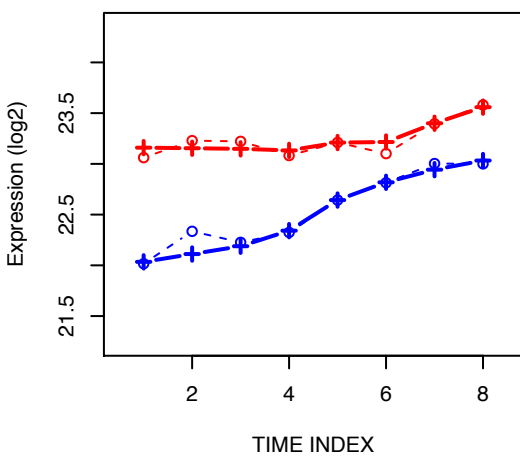
EXOSC6



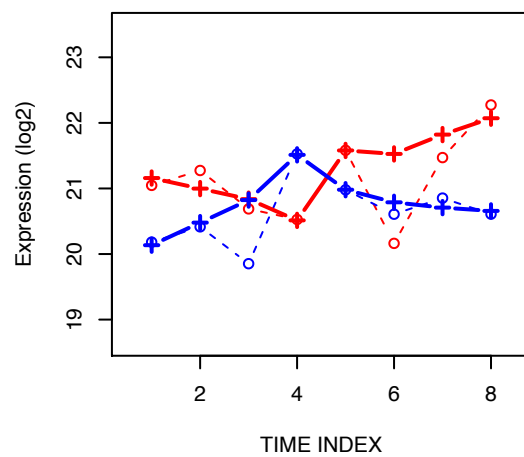
SCRN1



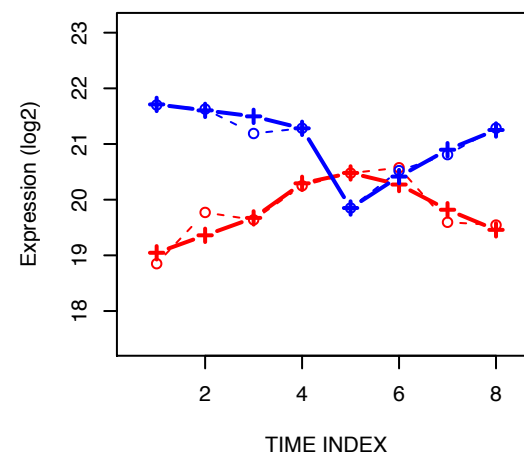
PGRMC2



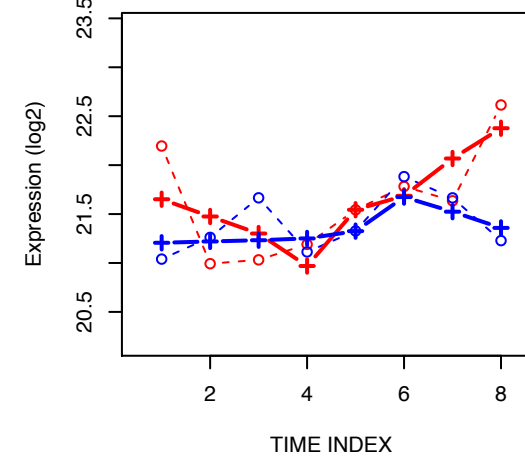
GBAS



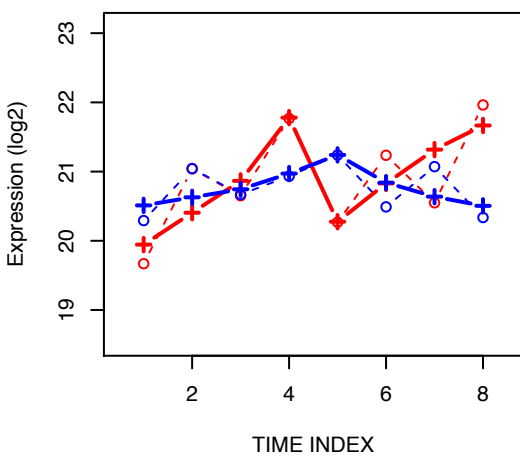
WDR61



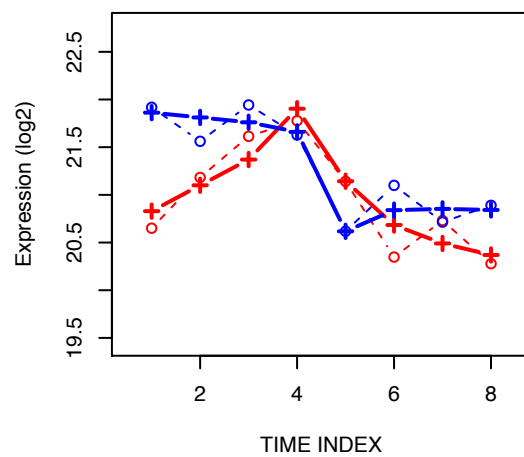
TIMM44



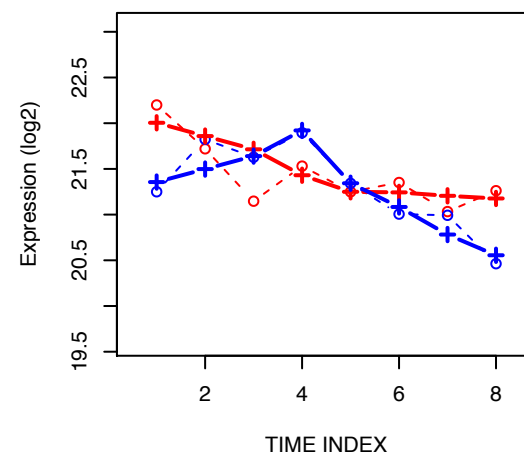
OAT



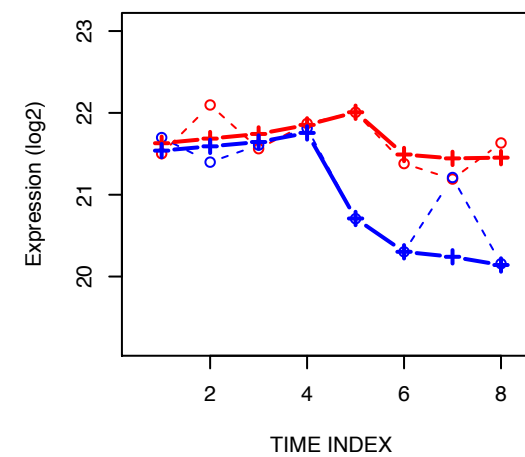
PDE3A



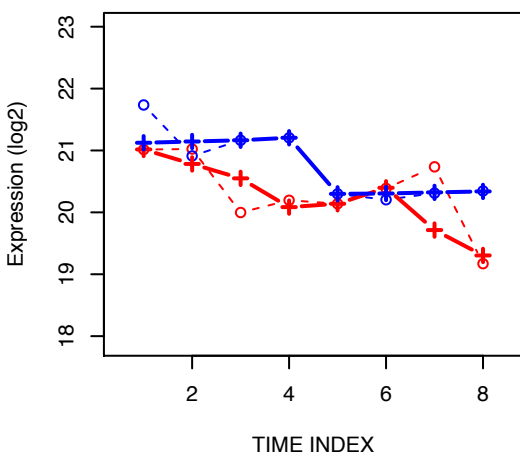
GATAD2B



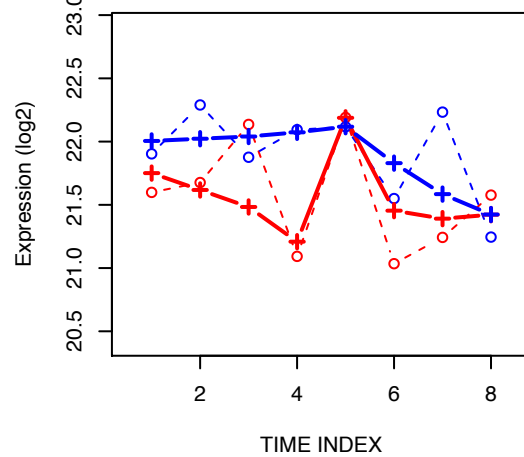
LUC7L3



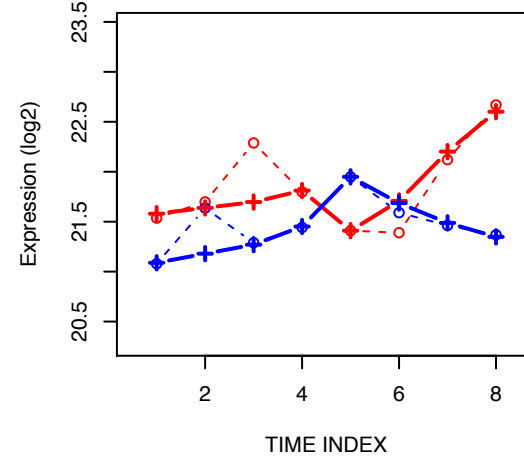
COMMD9



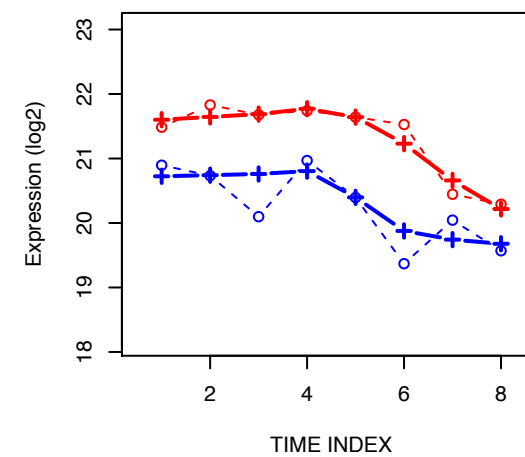
PDS5B



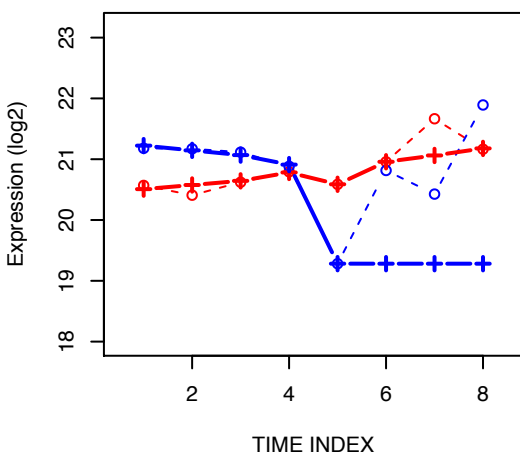
NDUFA9



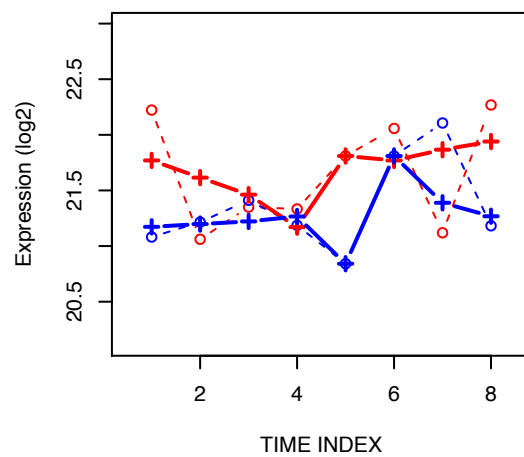
TIMM9



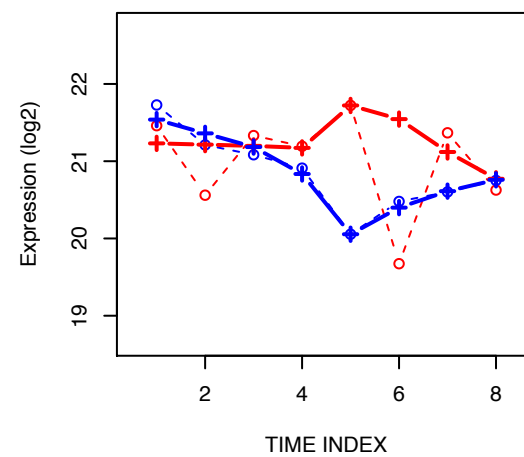
SEC24D



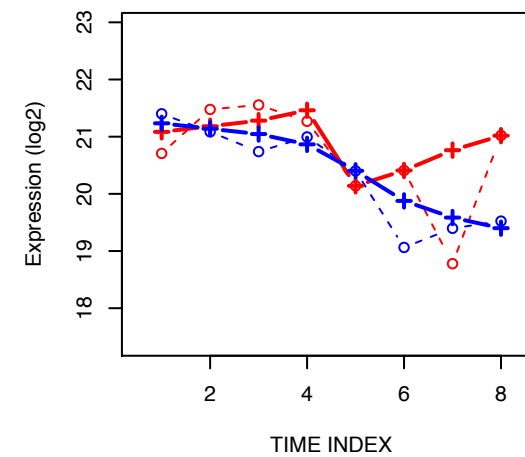
PMPCB



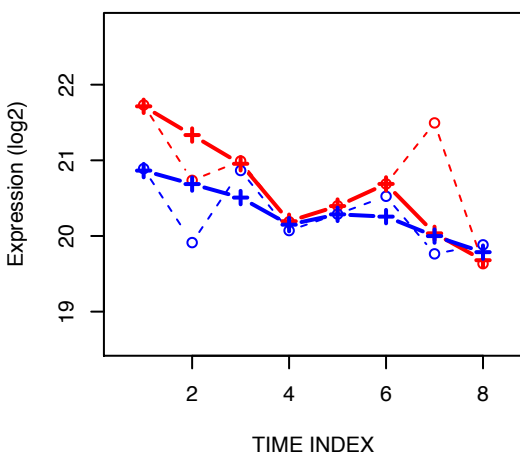
SHMT1



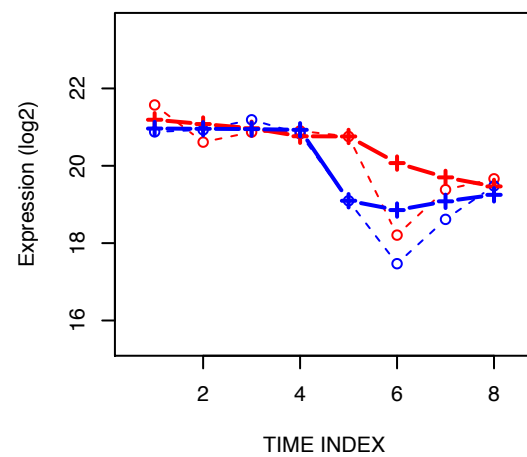
ENG



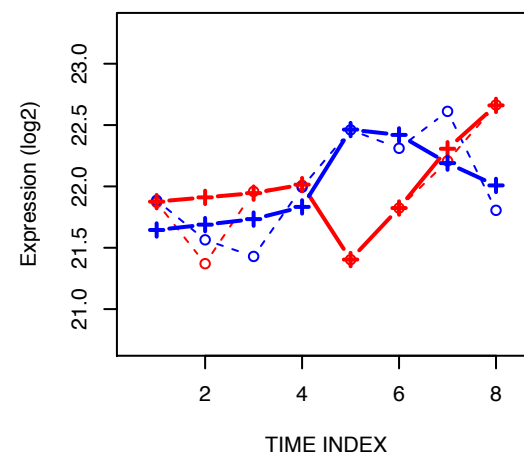
CLTB



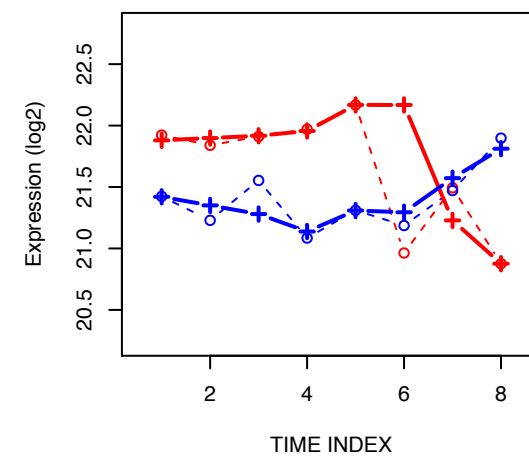
MRPS36



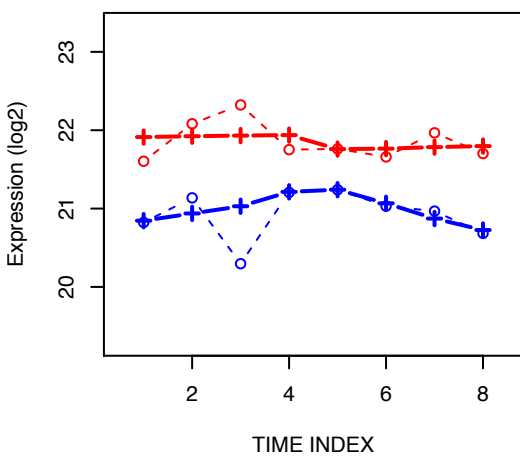
PTRH2



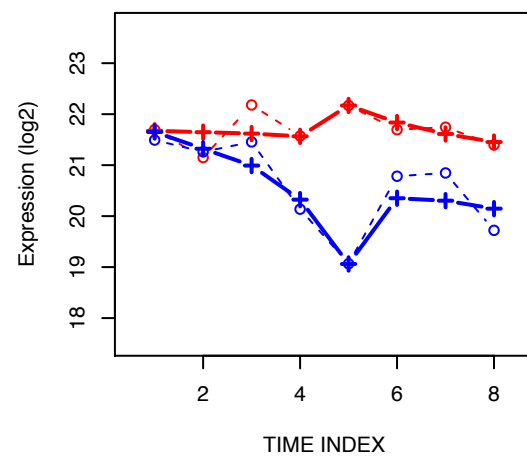
NAA50



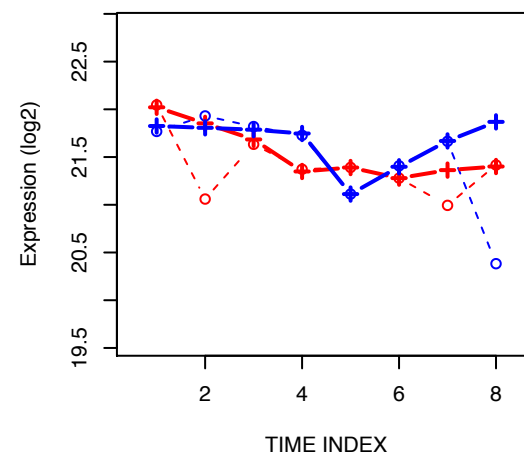
NDUFS1



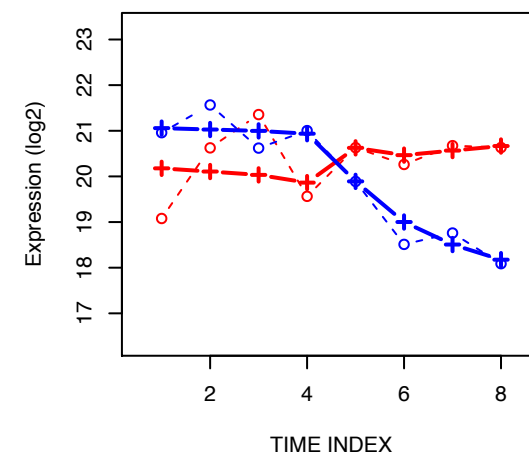
GOLGA2



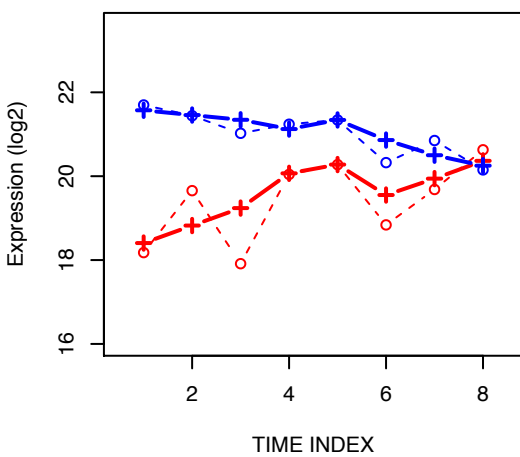
SRSF11;SFRS11



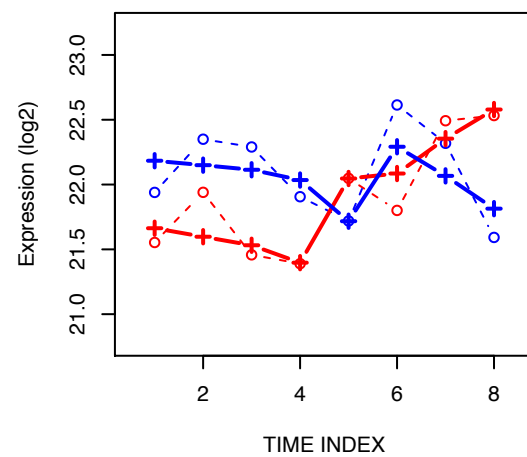
AP2M1



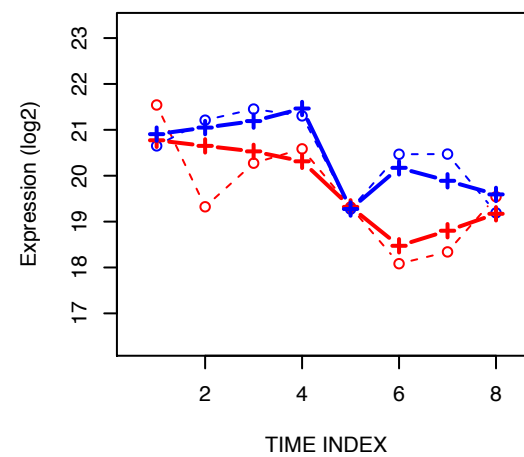
MRRF



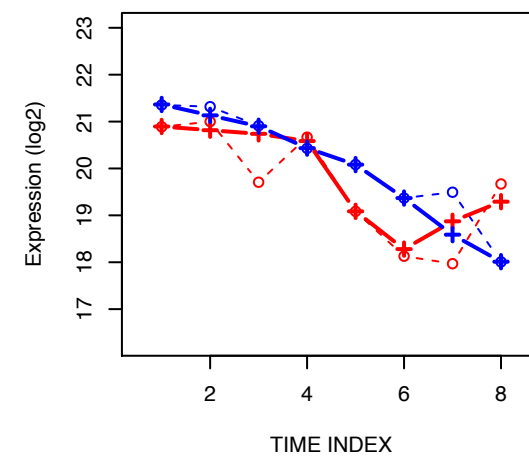
SKIV2L2



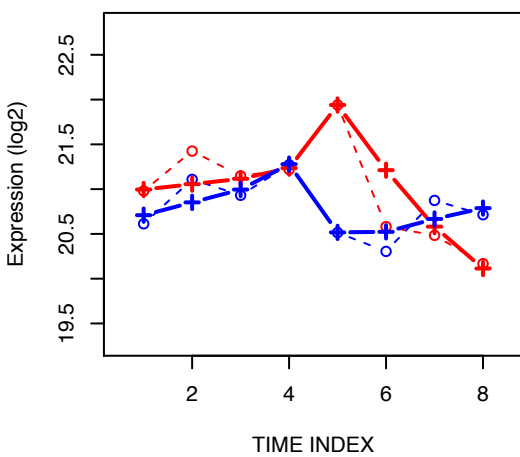
LRPAP1



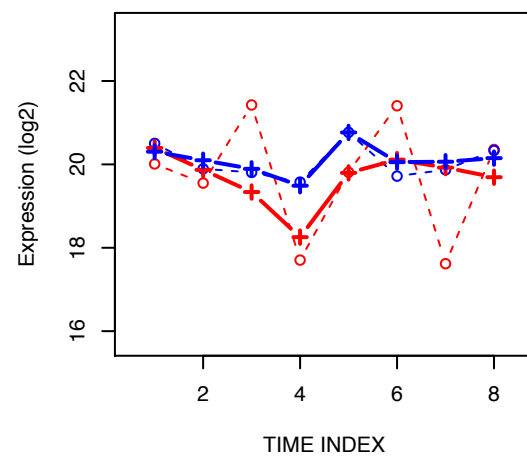
ECE1



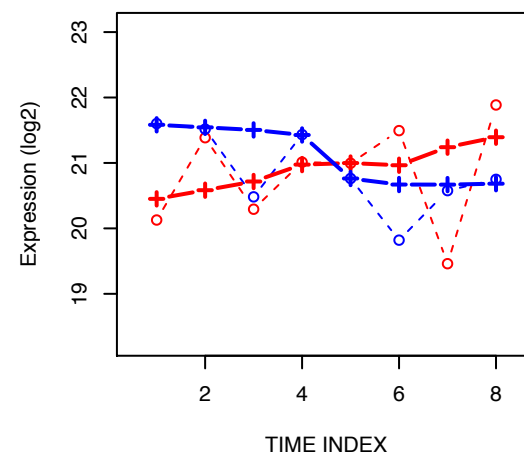
RAB21



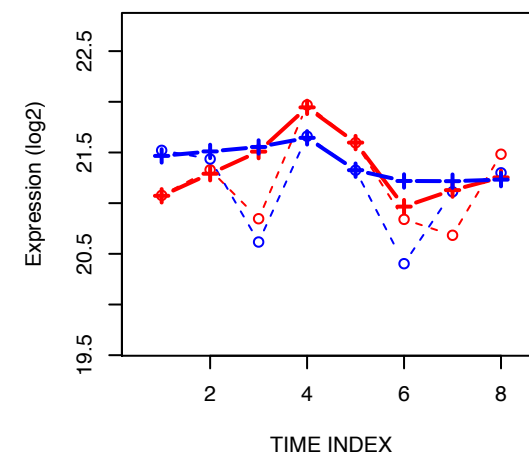
MINOS1



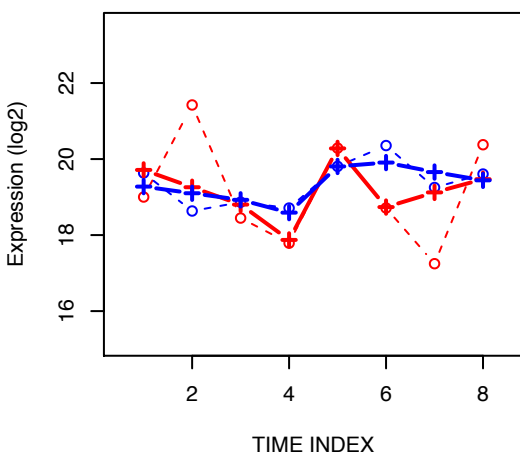
LPL



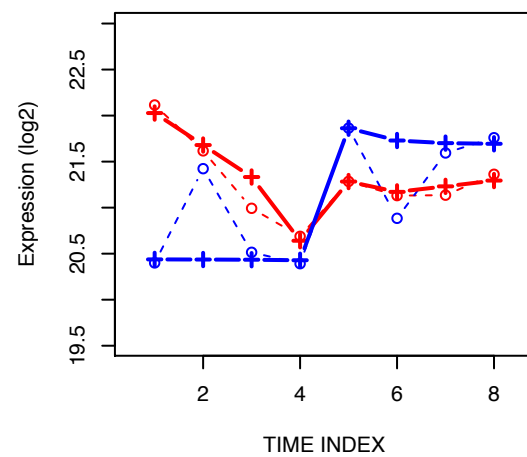
CD97



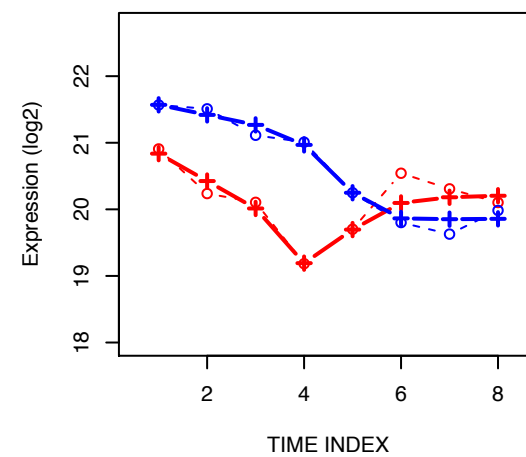
FAM162A



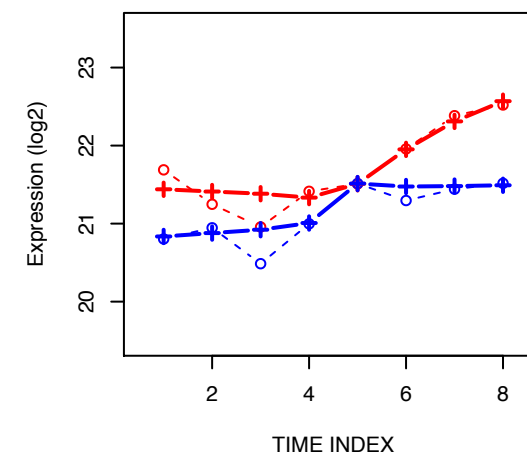
RFC2



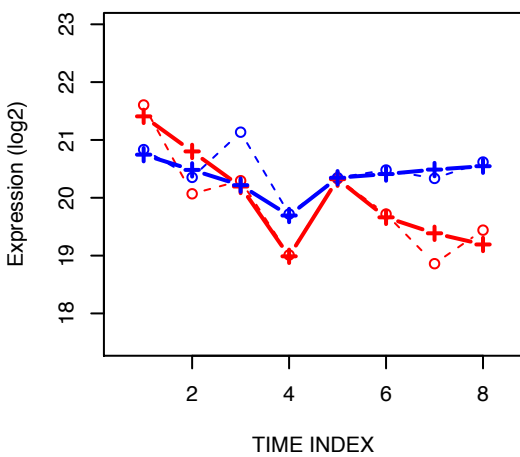
GORASP2



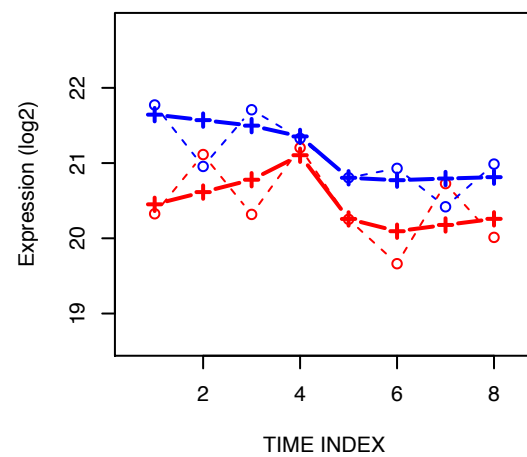
GPX8



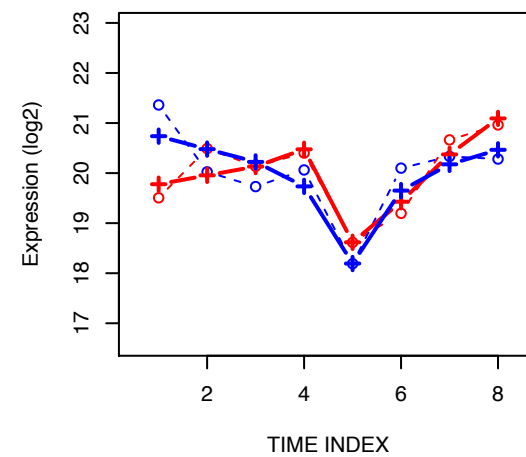
QKI



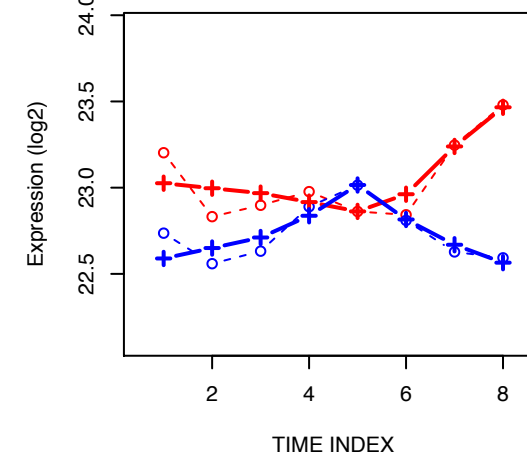
KIAA0664



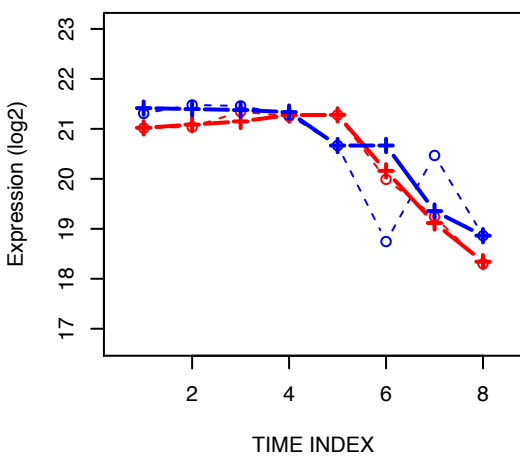
IDE



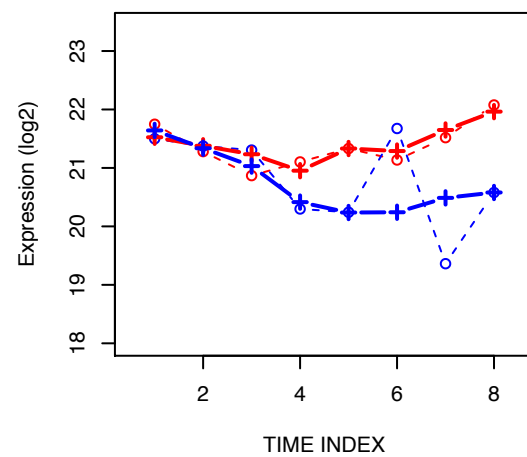
SLIRP



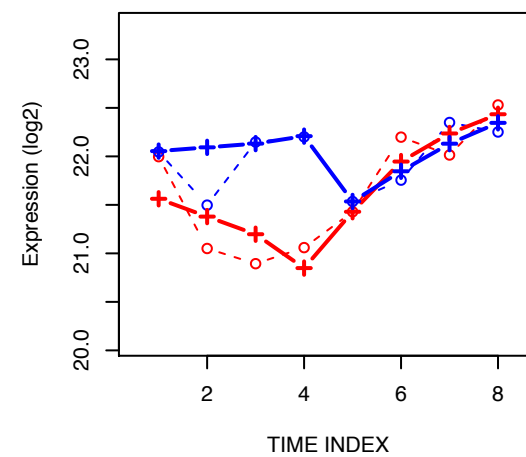
NUP35



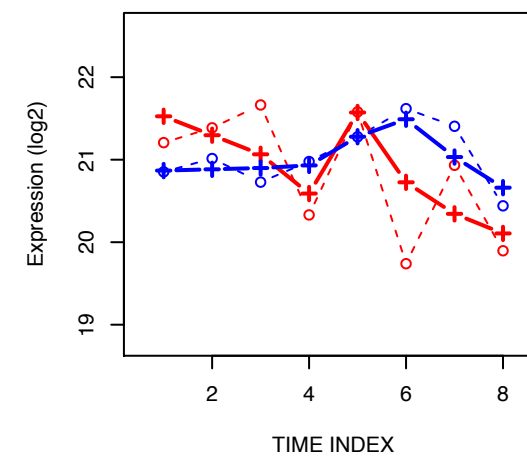
HBEBP2BPA;MPDU1



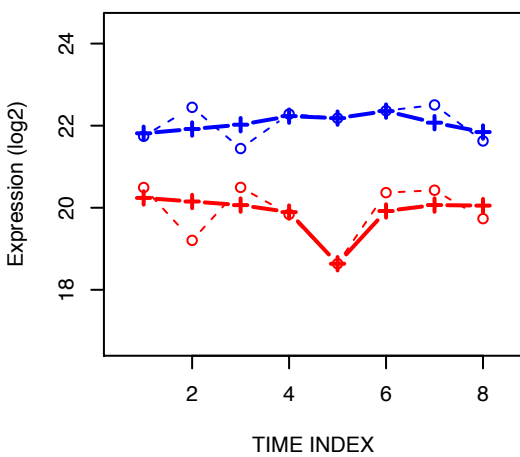
NSF



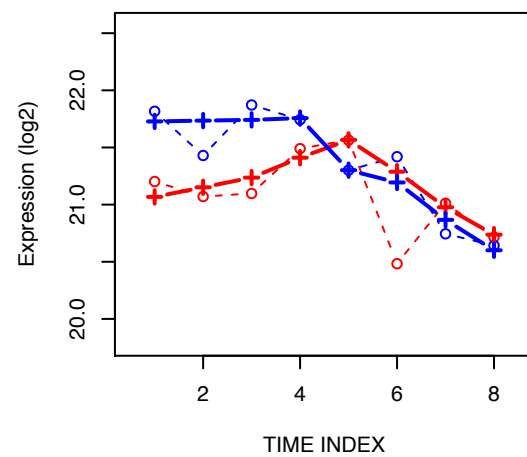
NOC4L



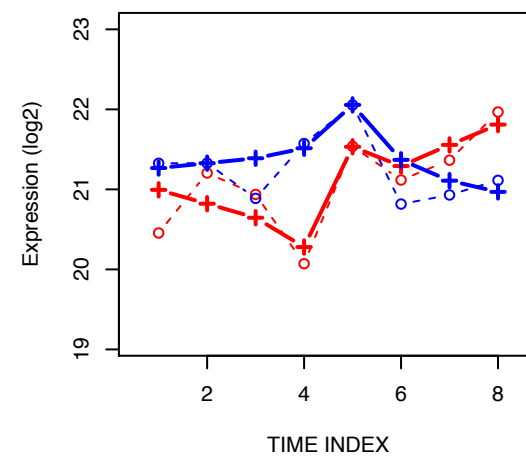
CISD1



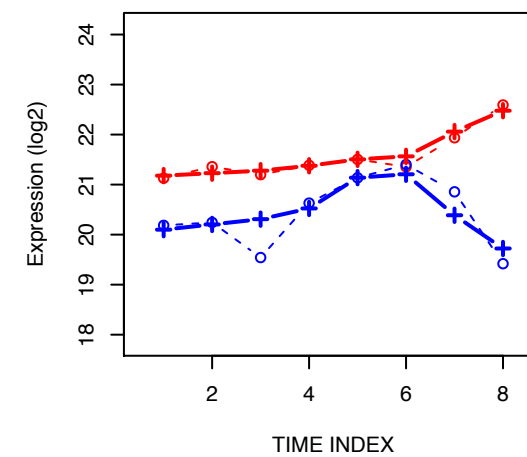
PPP5C



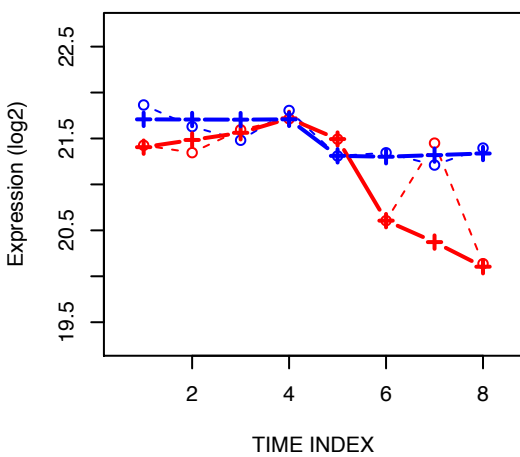
MT-CO2



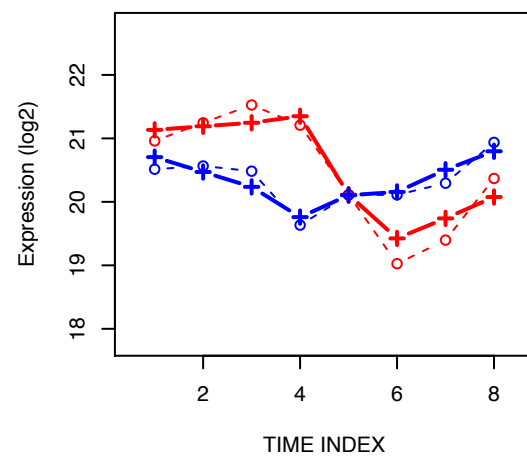
CISD2



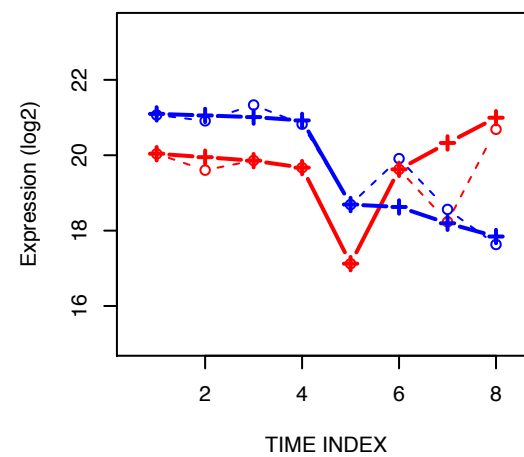
UHL5



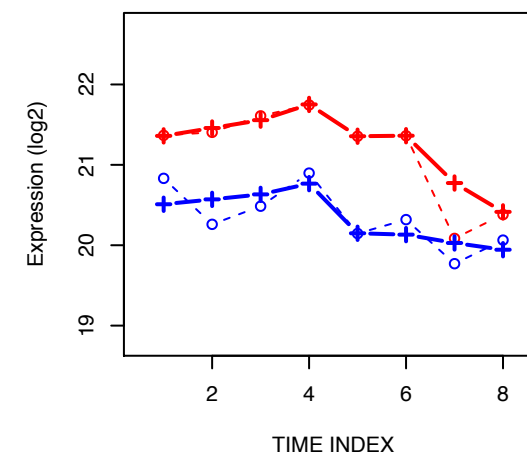
NUDCD2



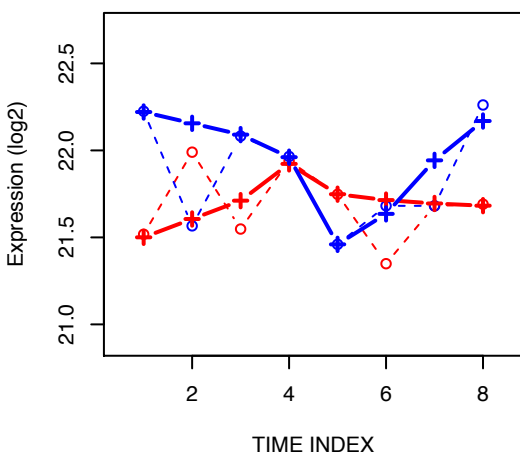
TNS3



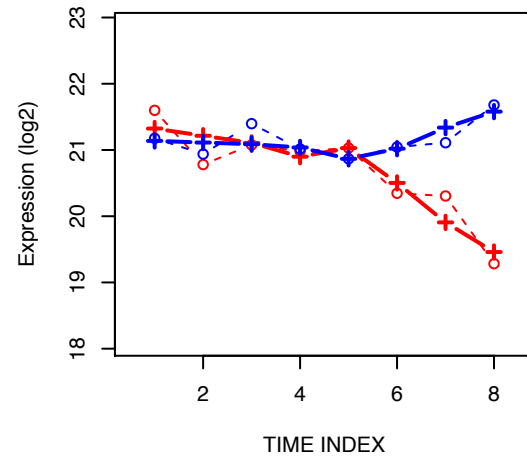
FO XK1



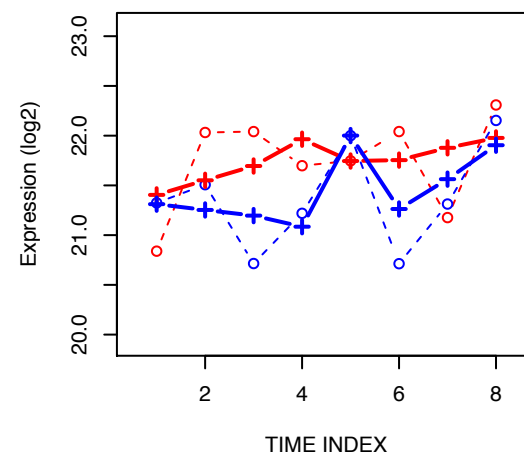
TPP2



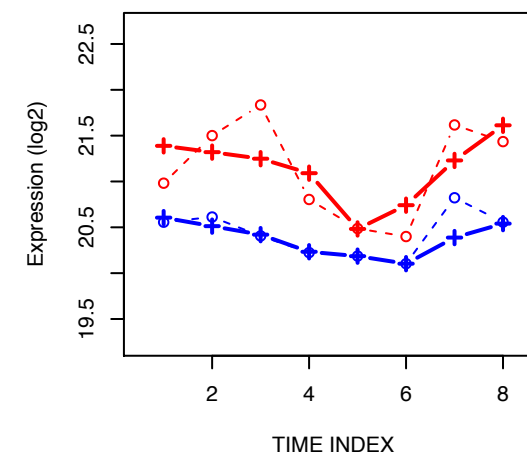
SSSCA1



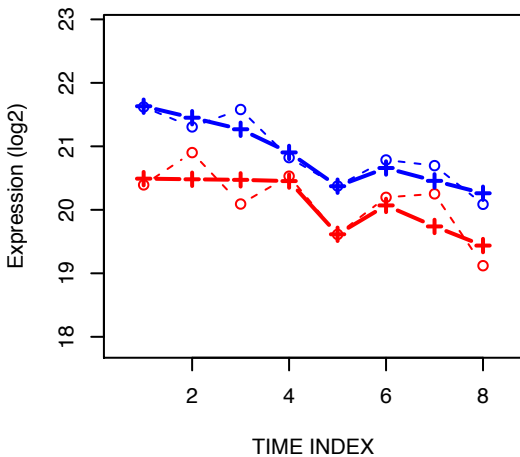
P4HA1



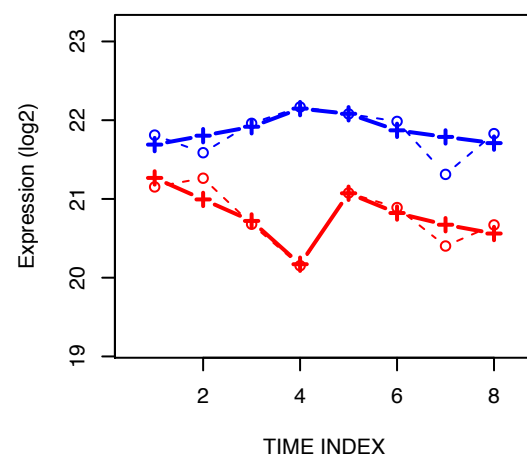
FOLR1



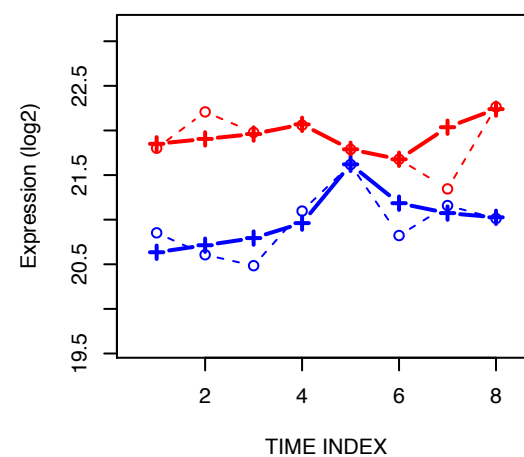
ZC3H15



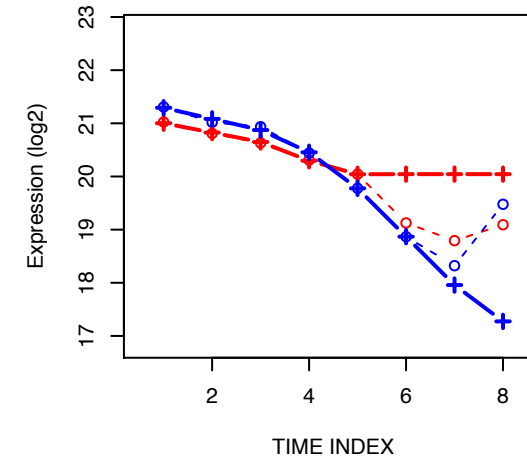
UPF1



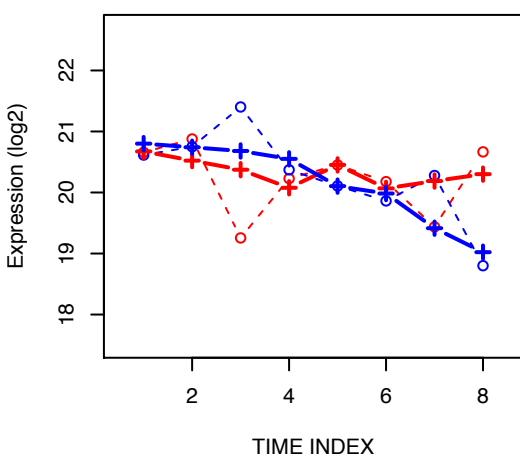
RAB8A



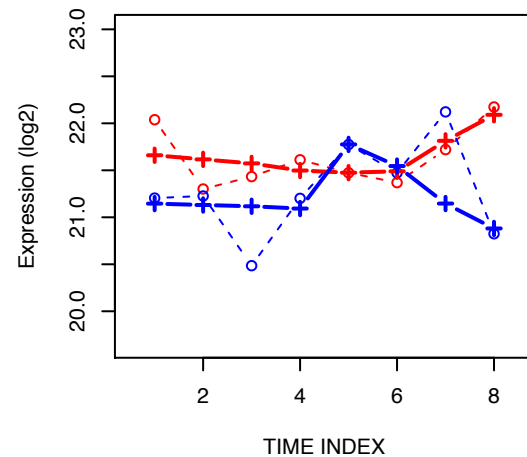
CTS Z



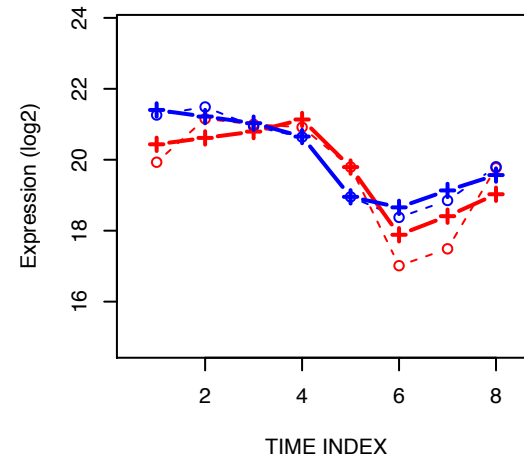
FKBP8



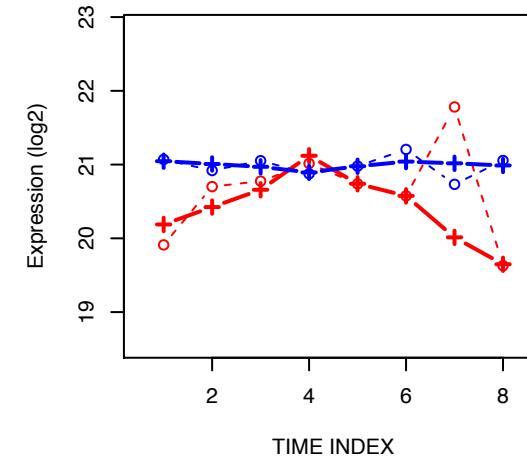
UQCRB

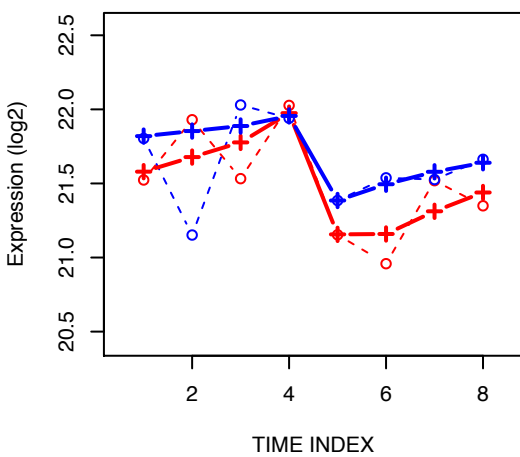
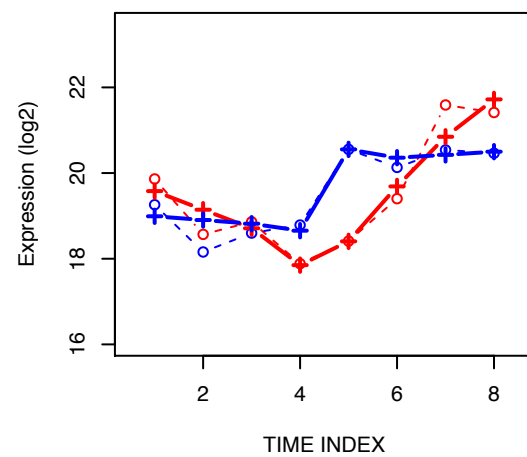
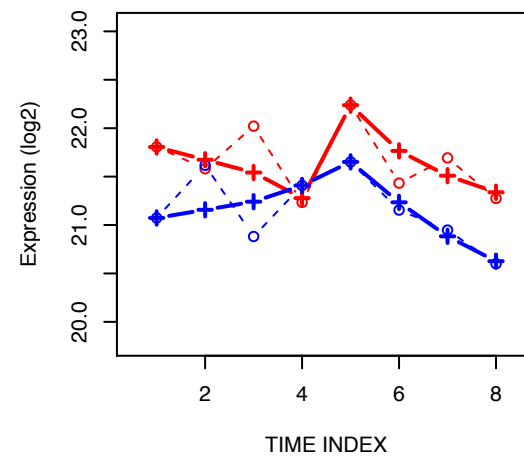
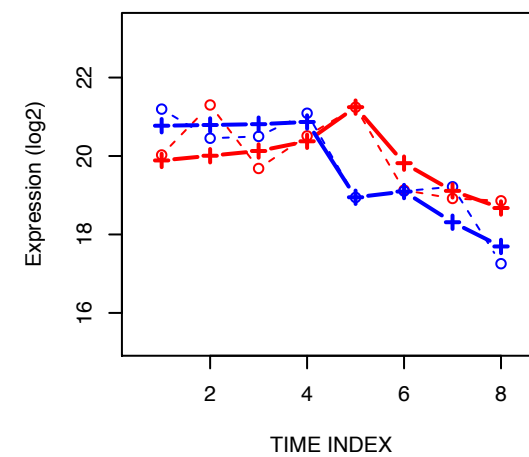
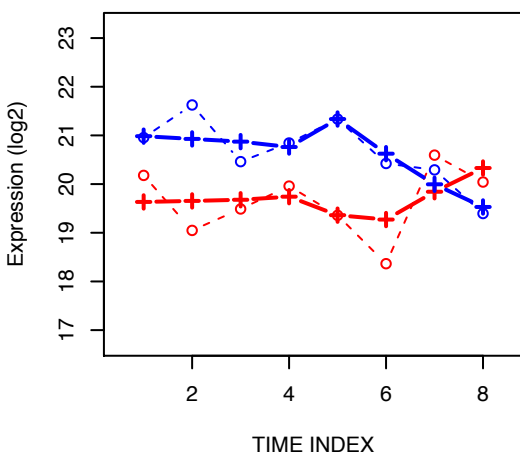
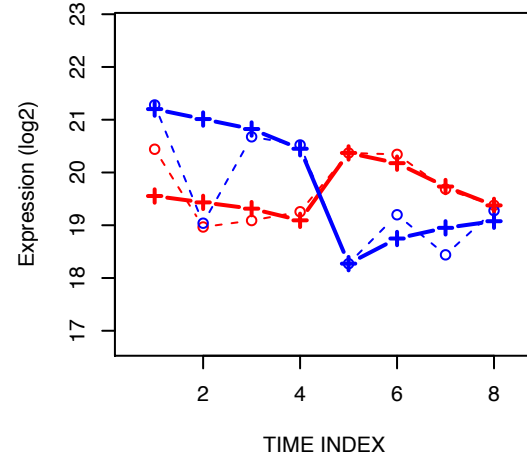
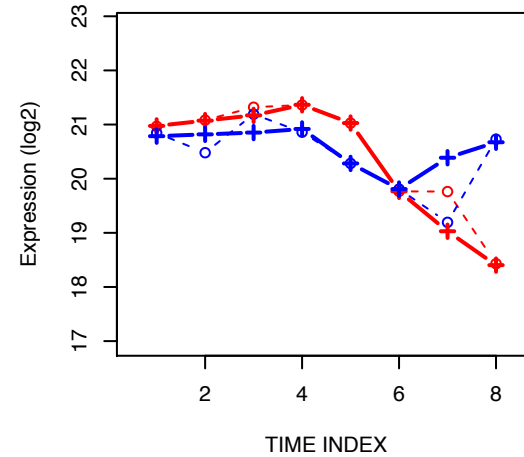
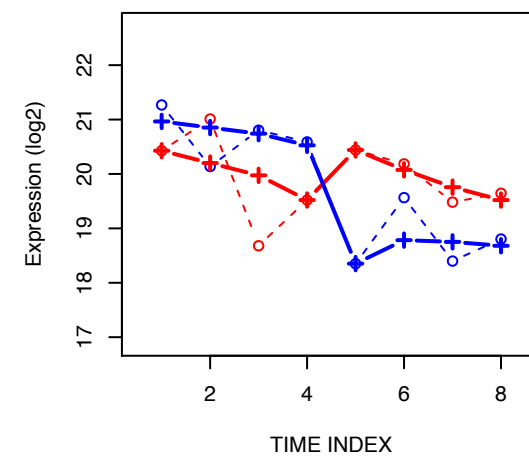
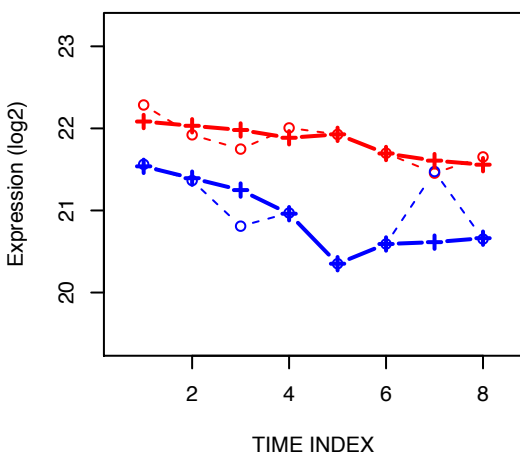
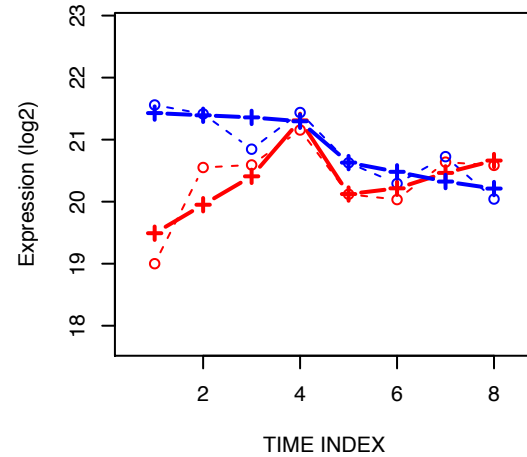
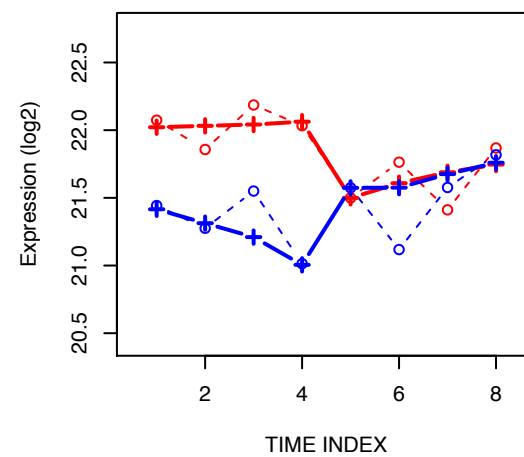
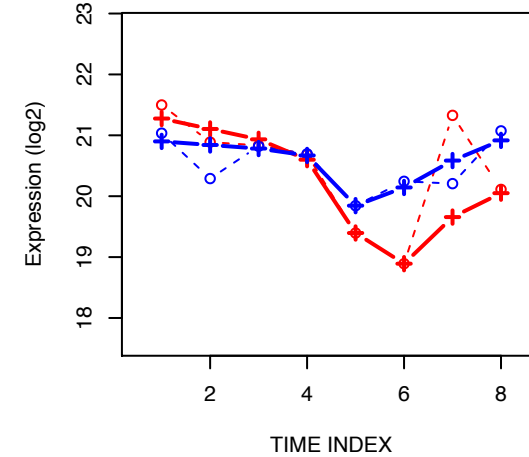
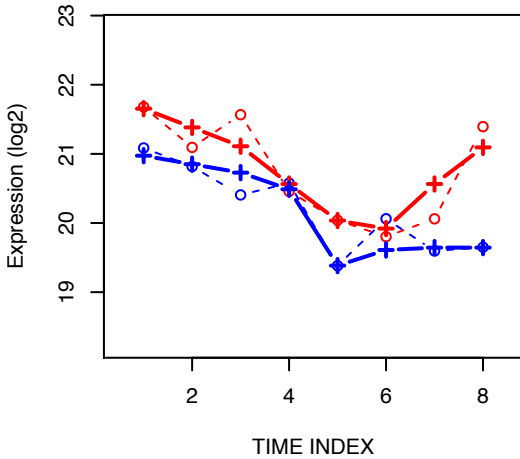
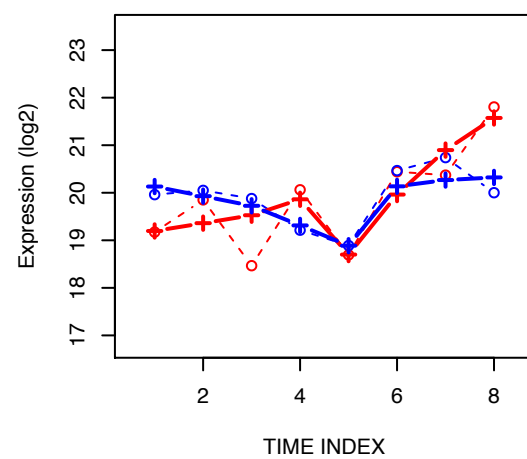
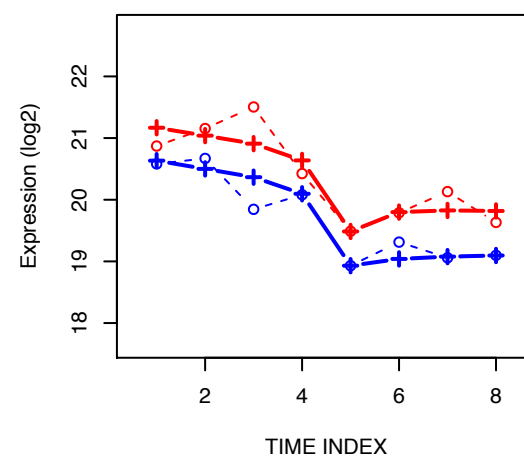
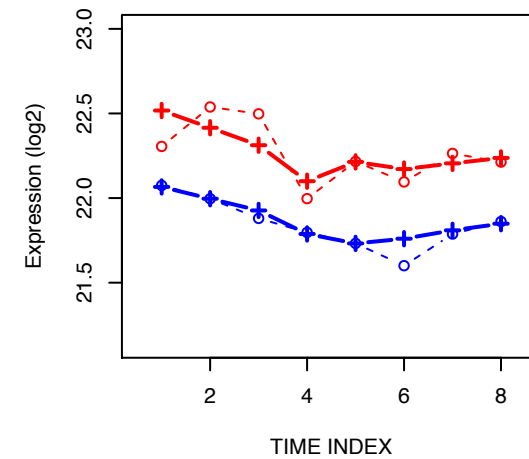


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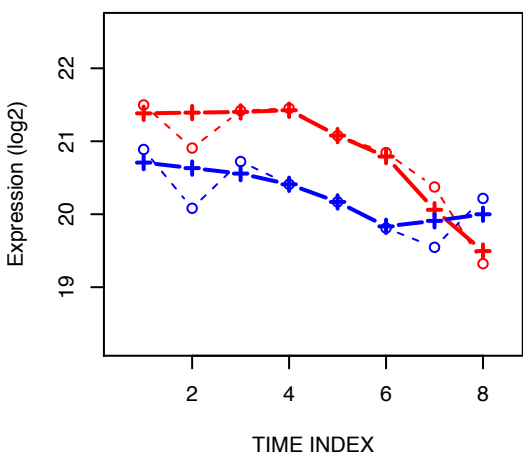


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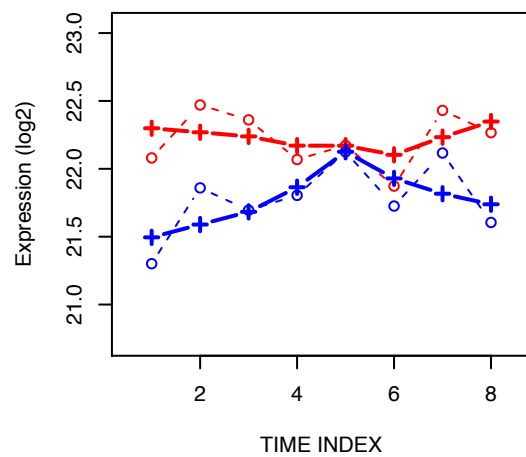


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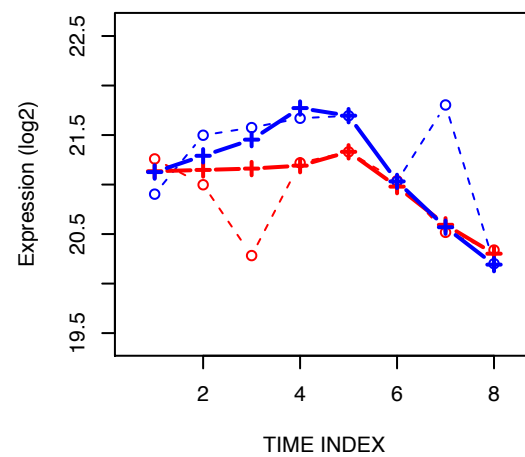
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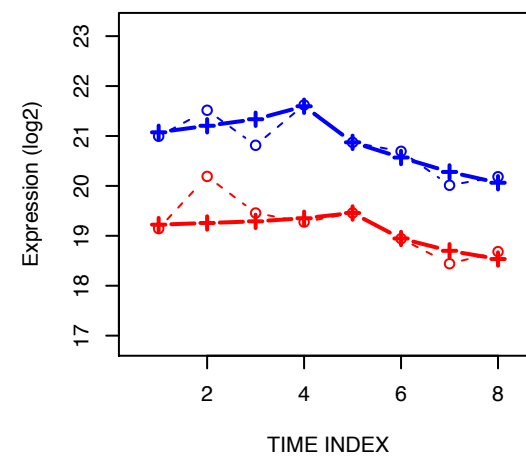
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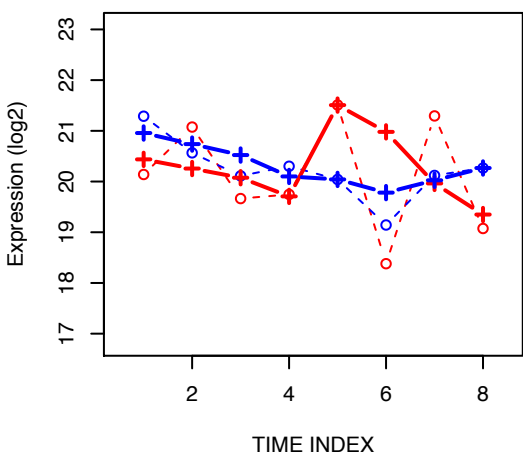
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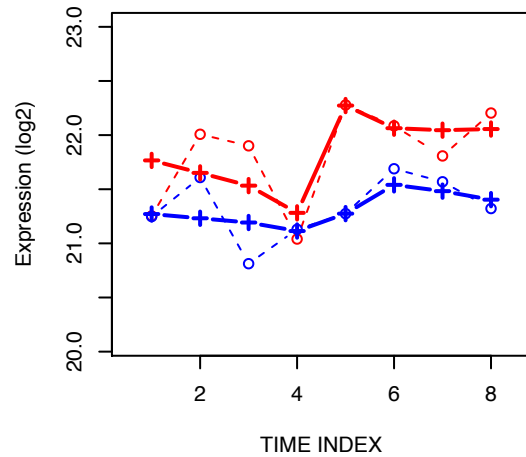
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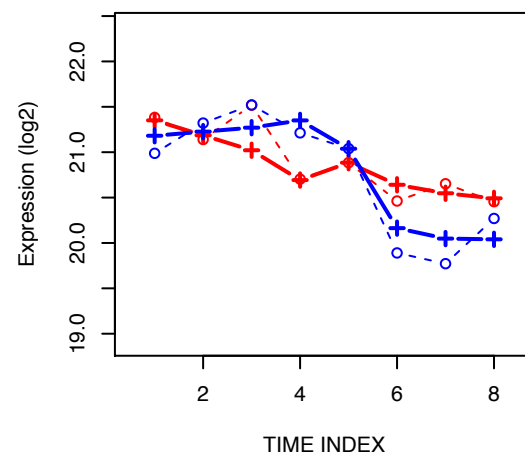
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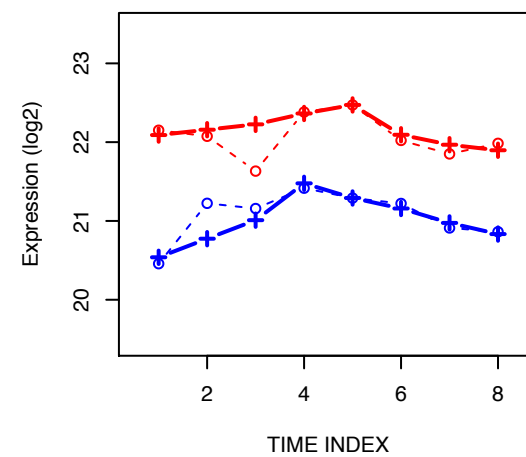
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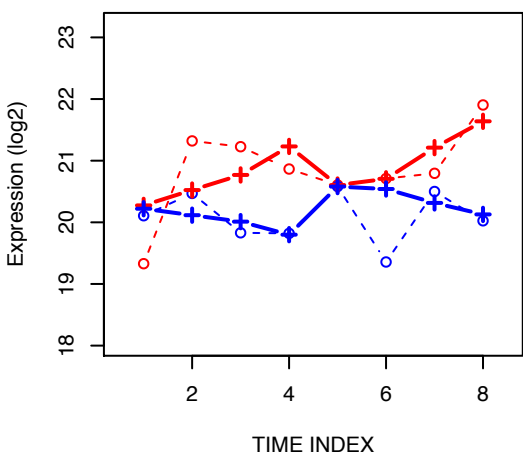
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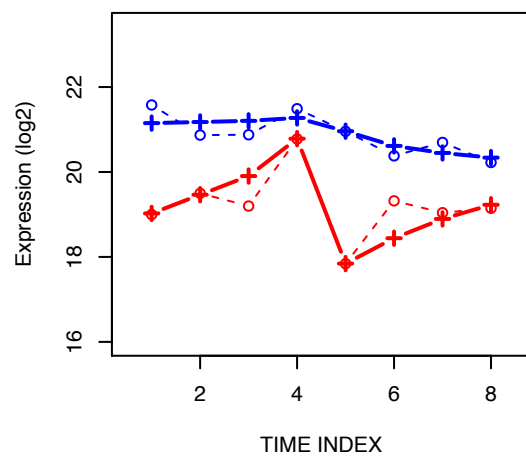
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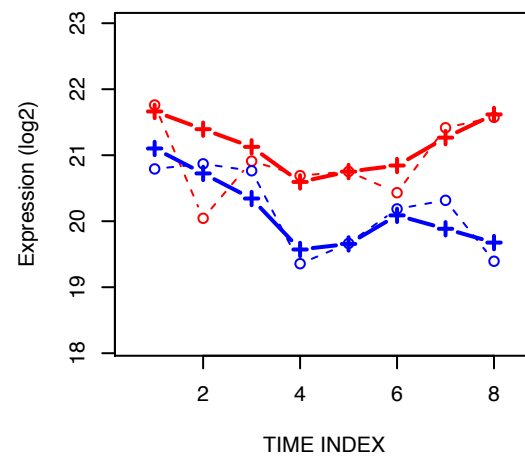
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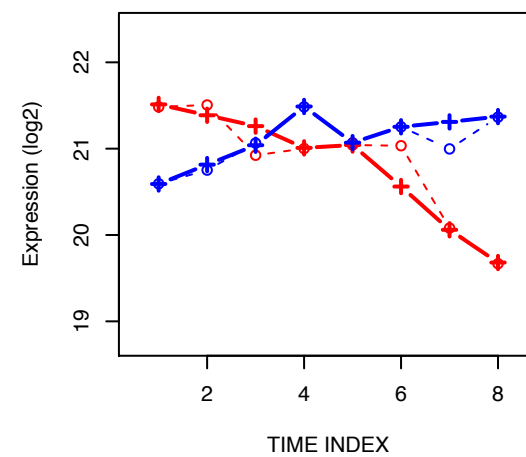
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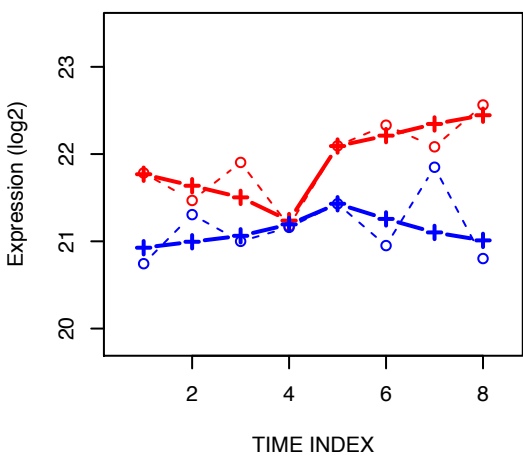
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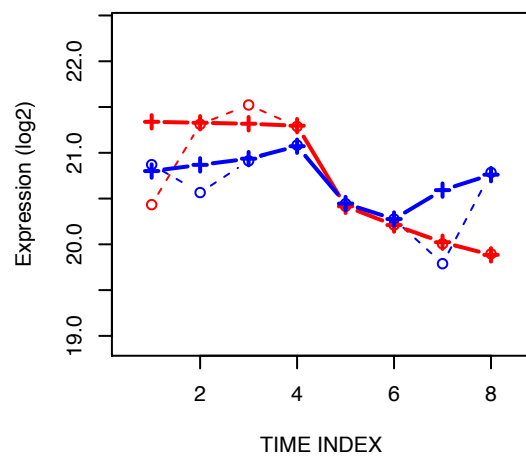
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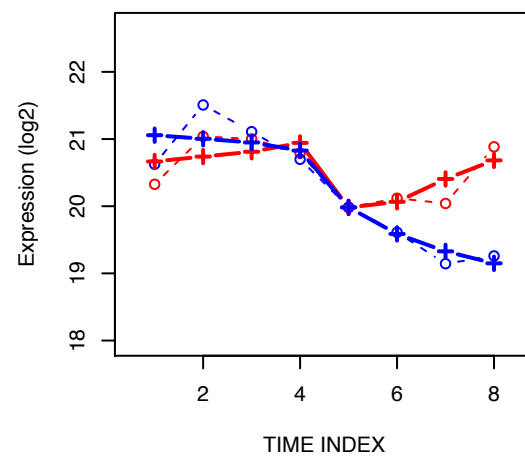
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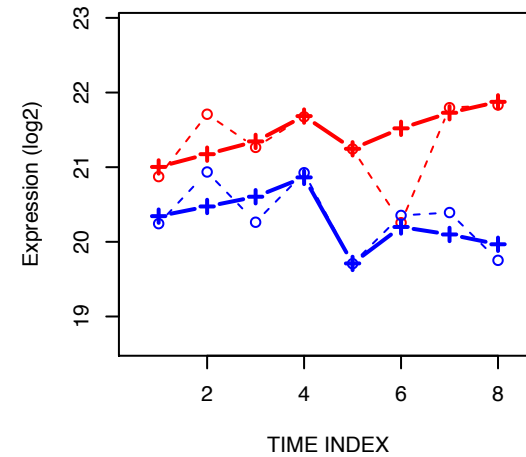
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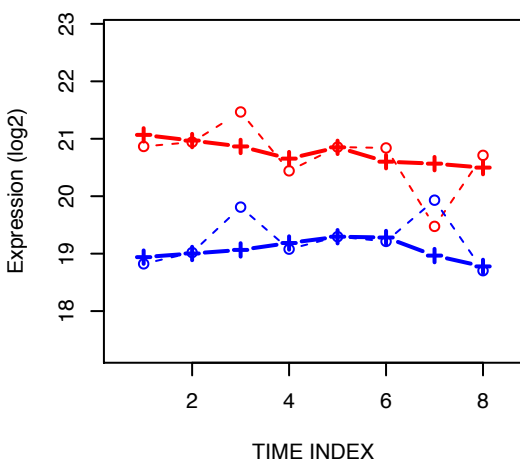
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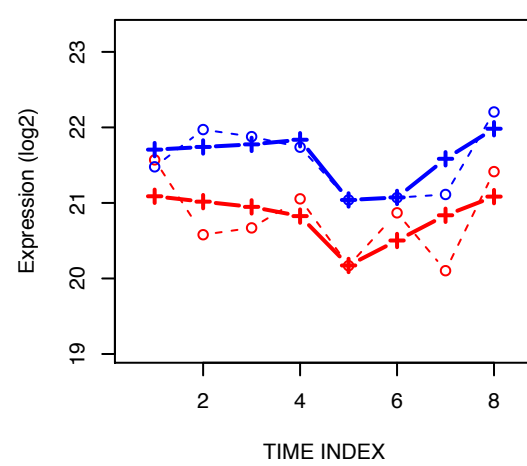
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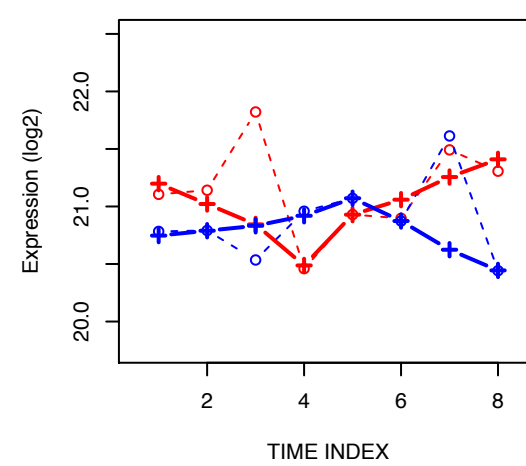
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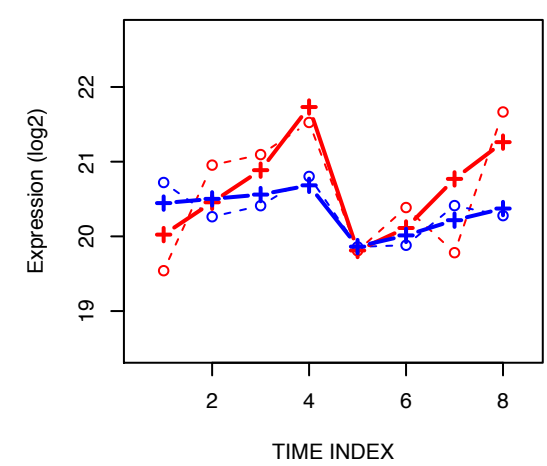
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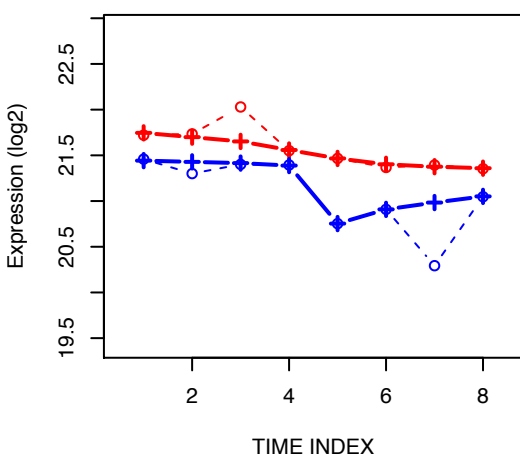
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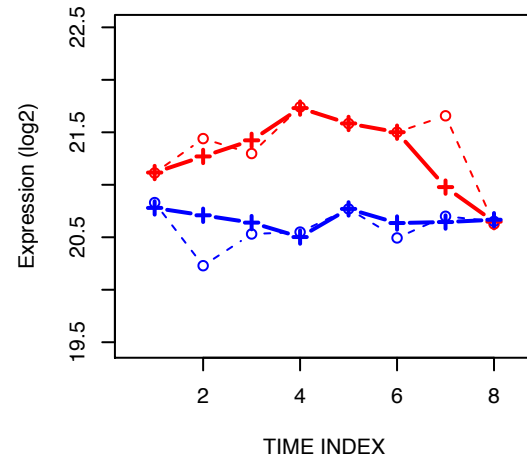
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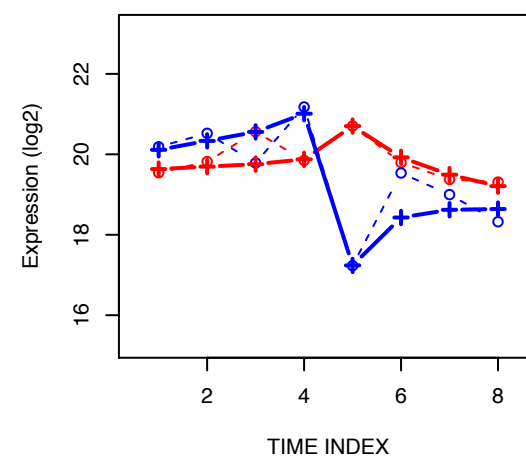
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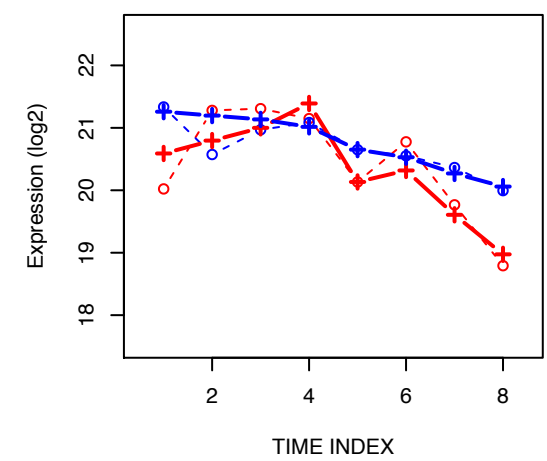
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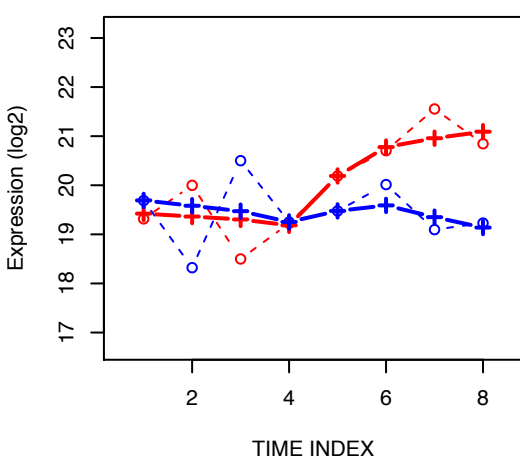
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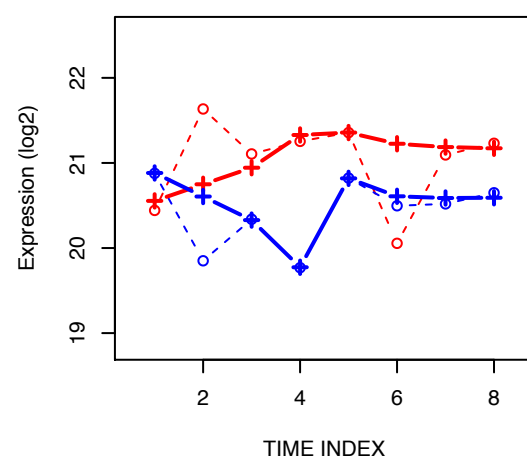
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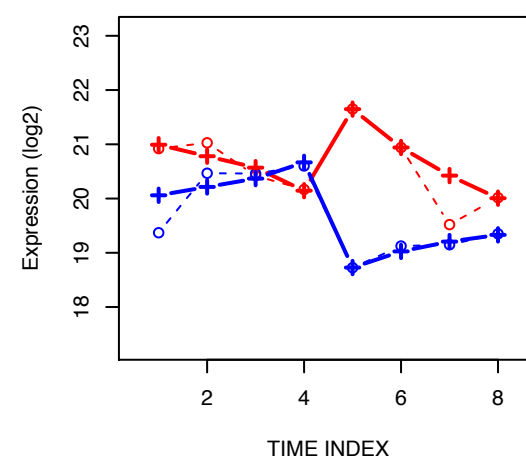
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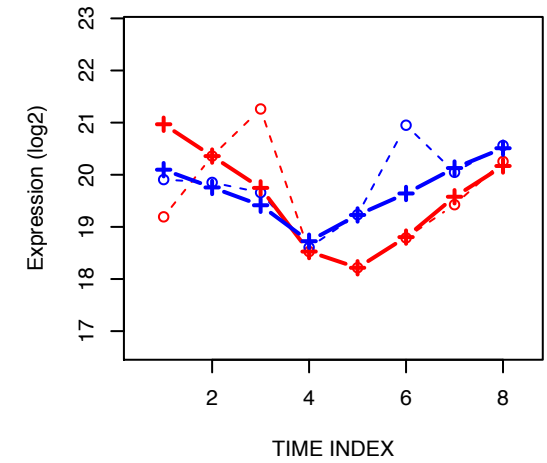
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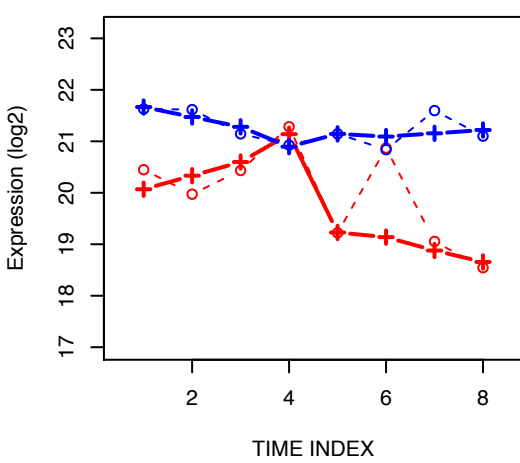
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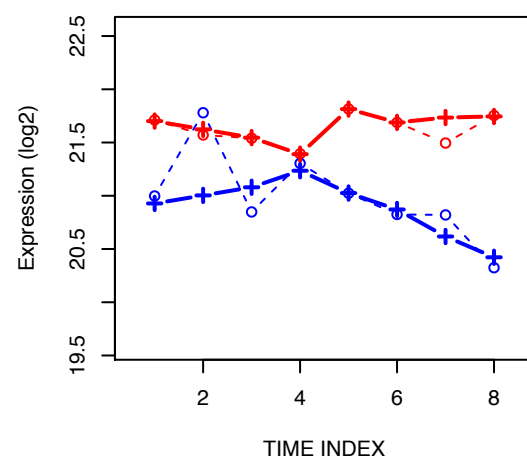
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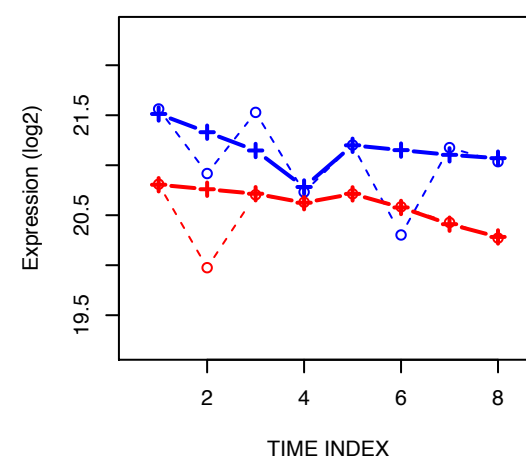
PPIF



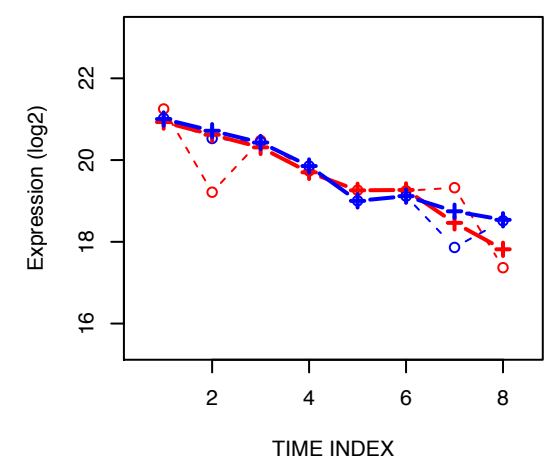
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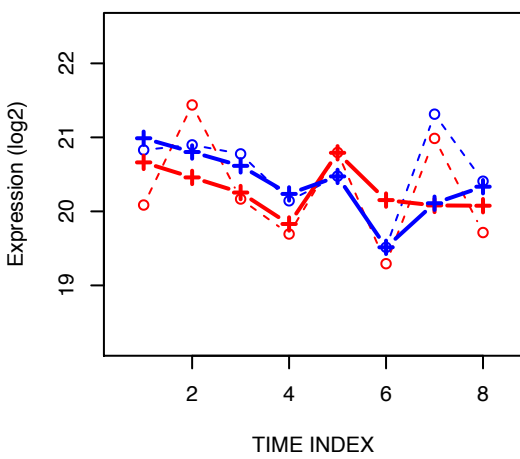
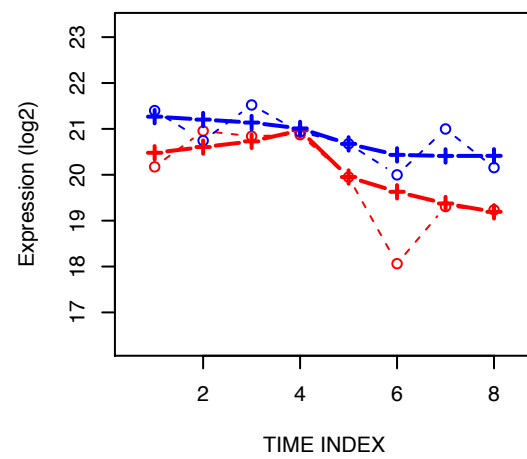
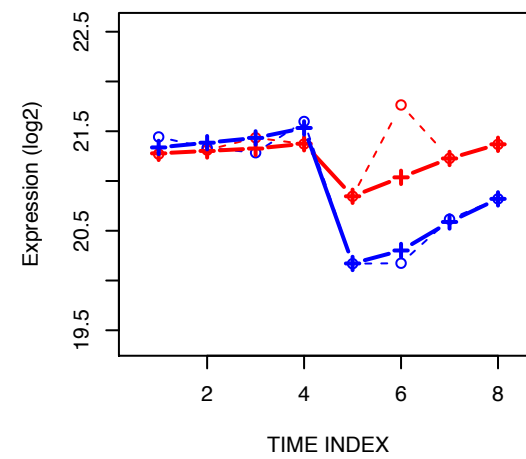
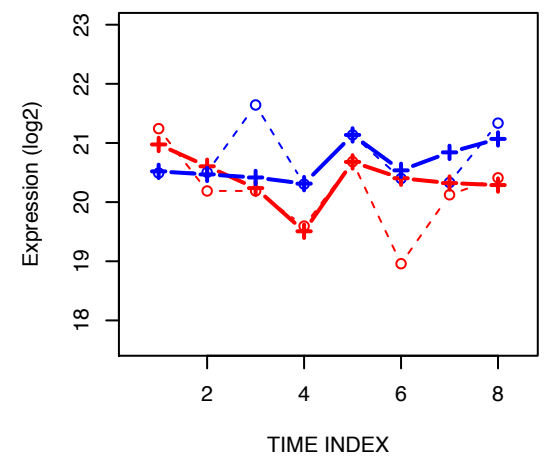
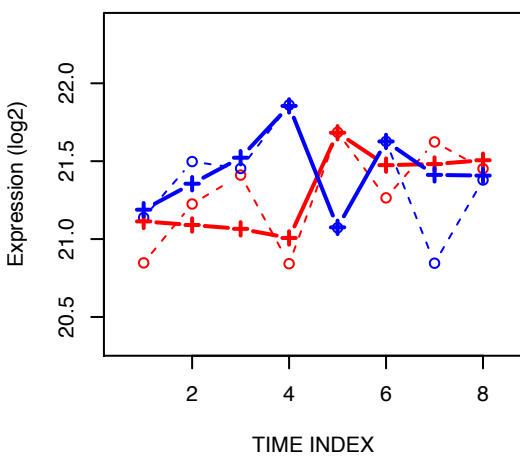
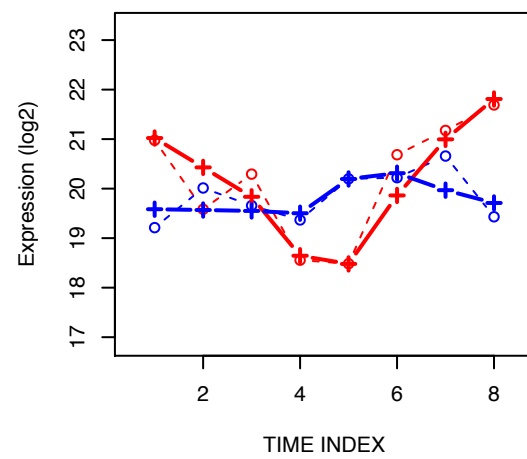
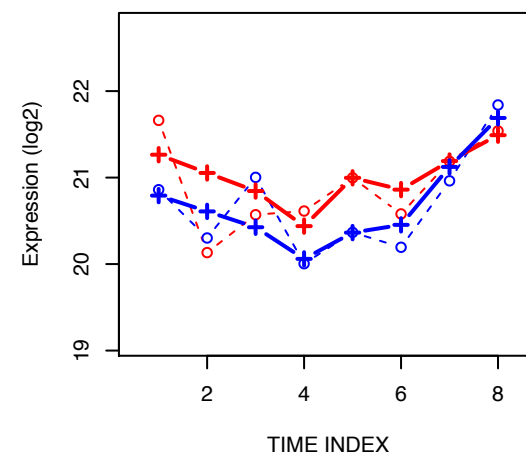
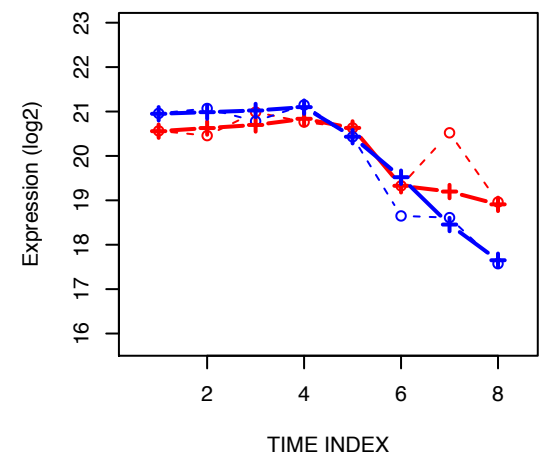
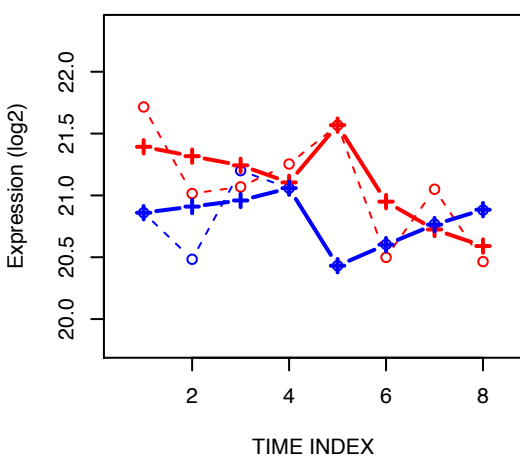
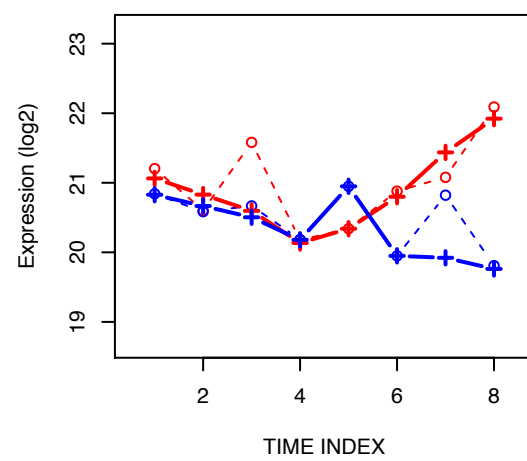
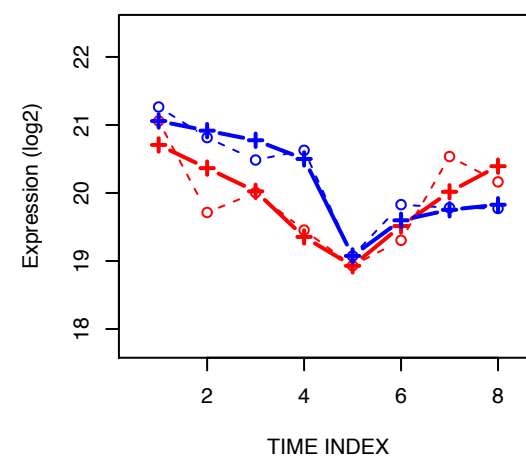
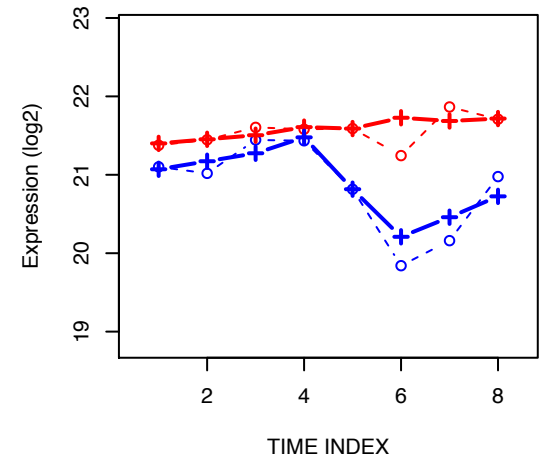
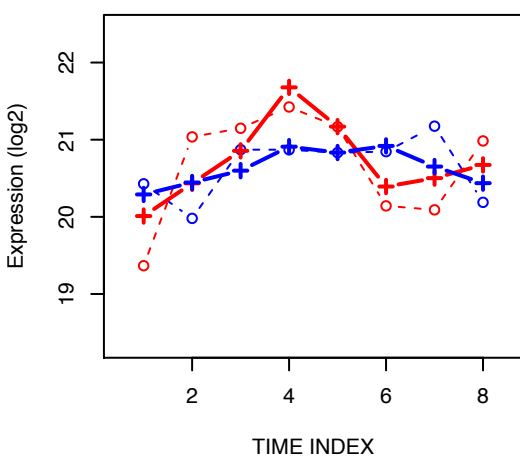
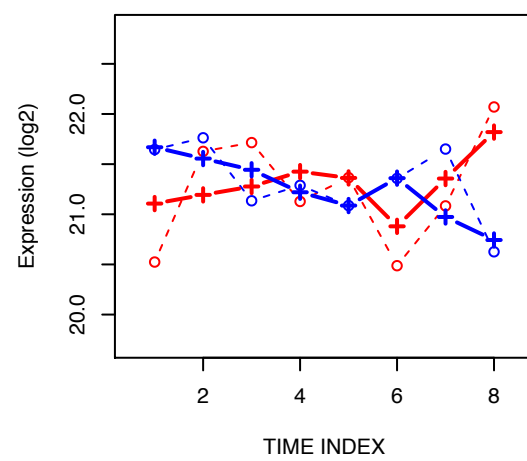
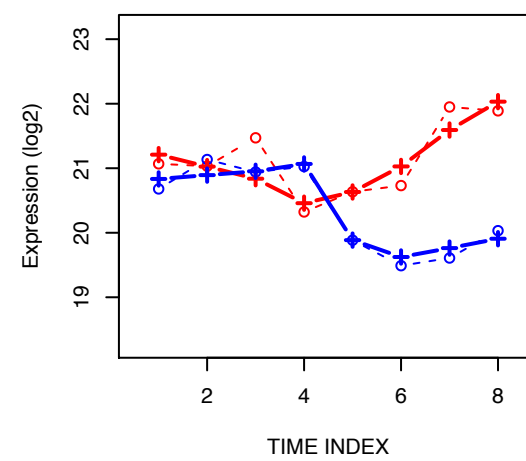
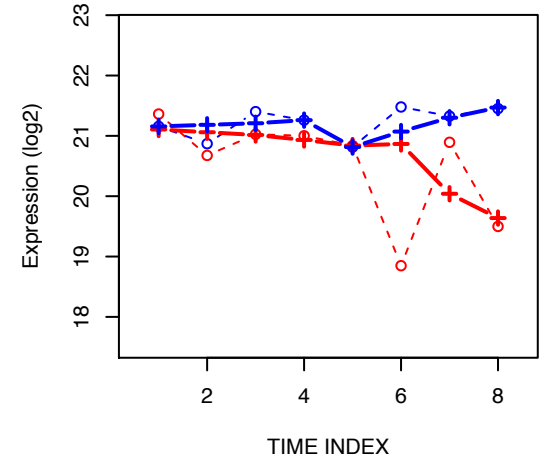


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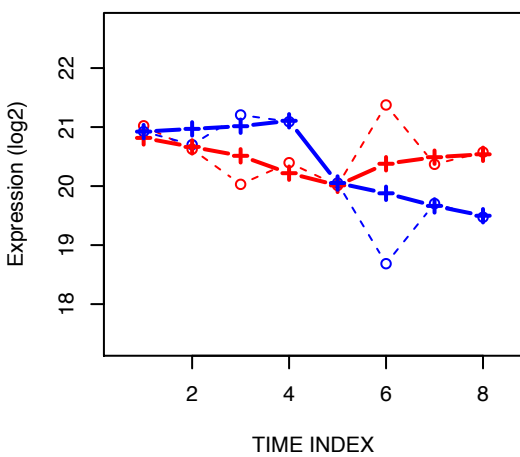


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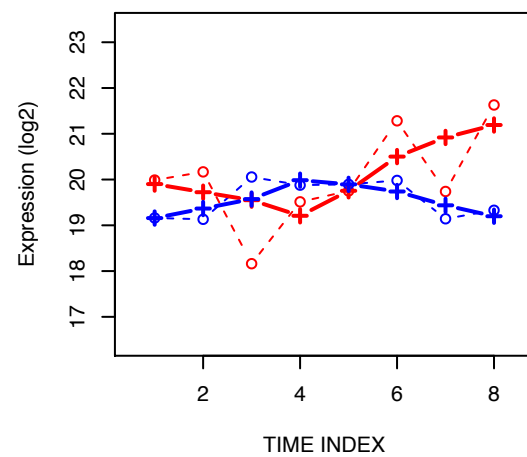


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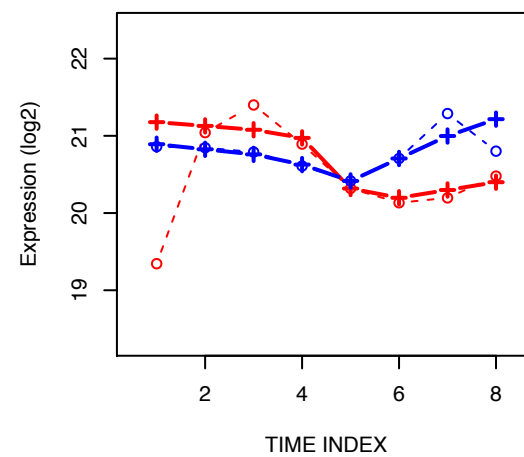
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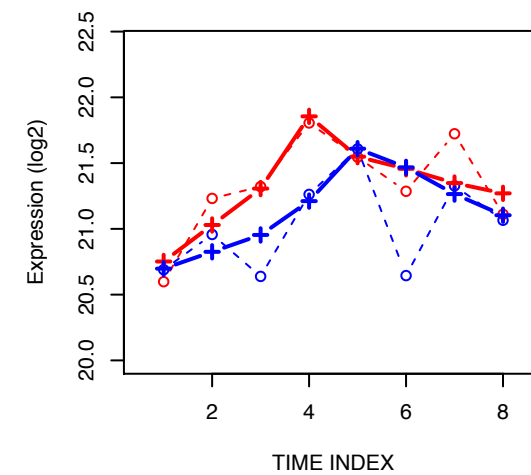
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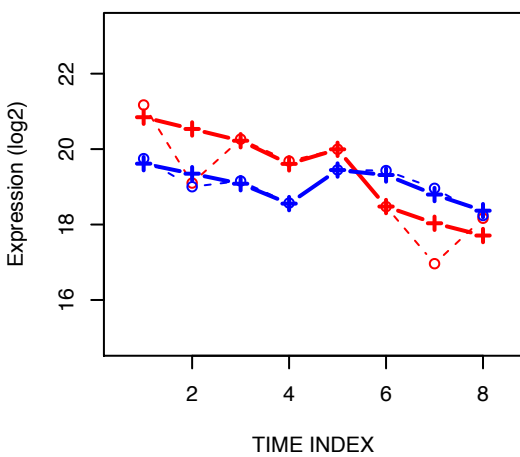
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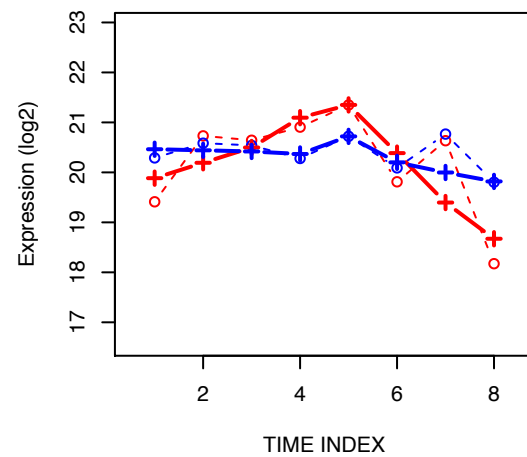
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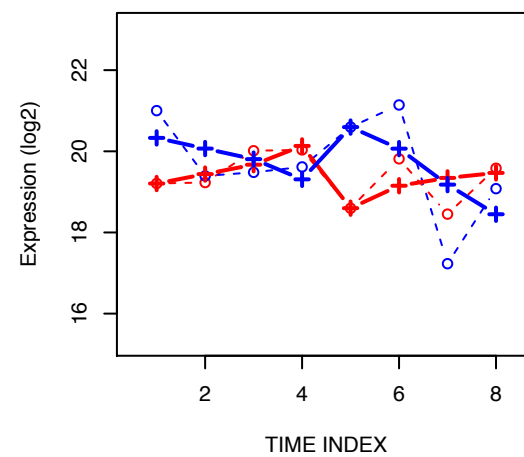
PRKCDBP



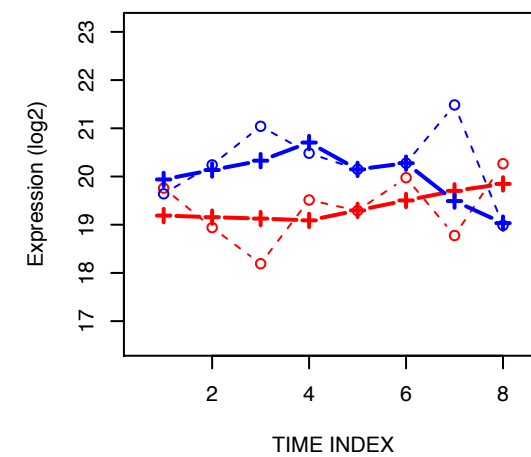
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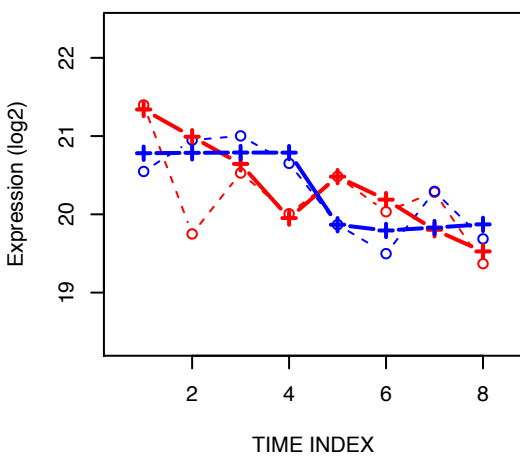
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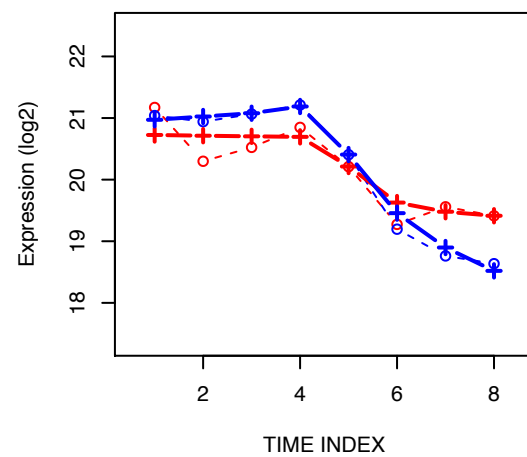
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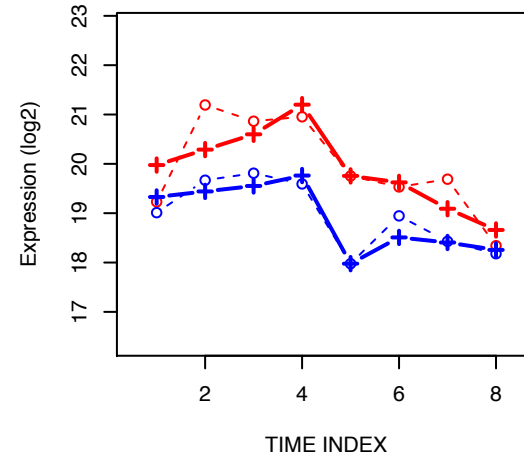
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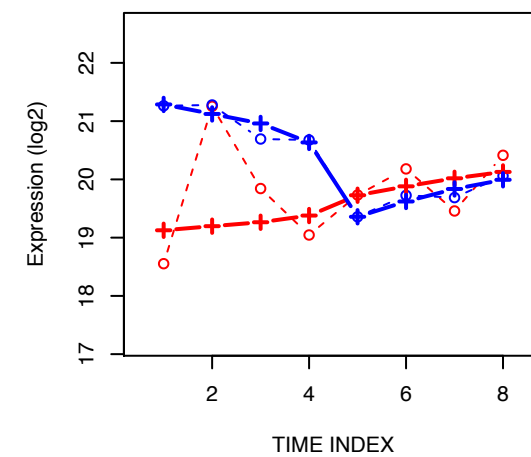
LIMS1;LIMS2



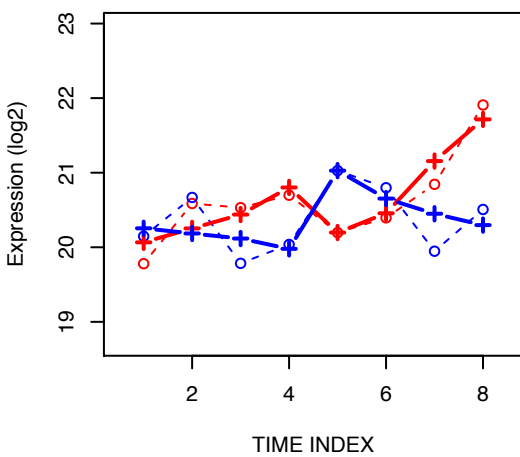
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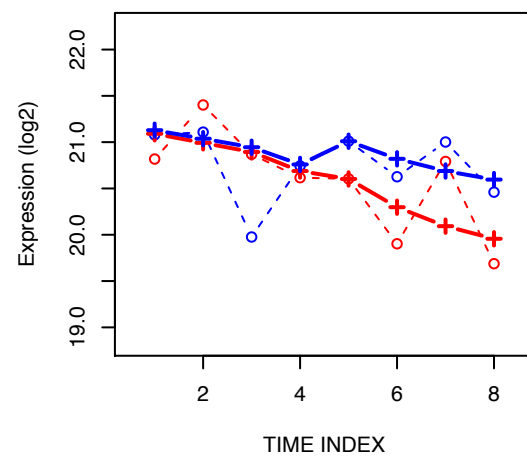
TUBA1A;TUBA3C



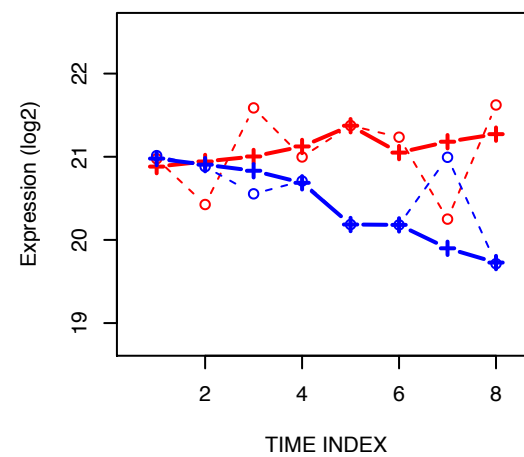
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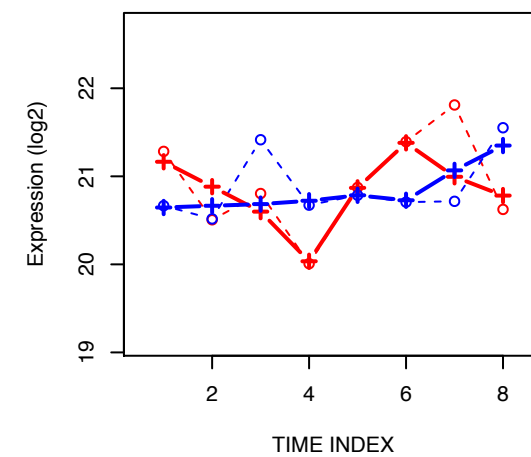
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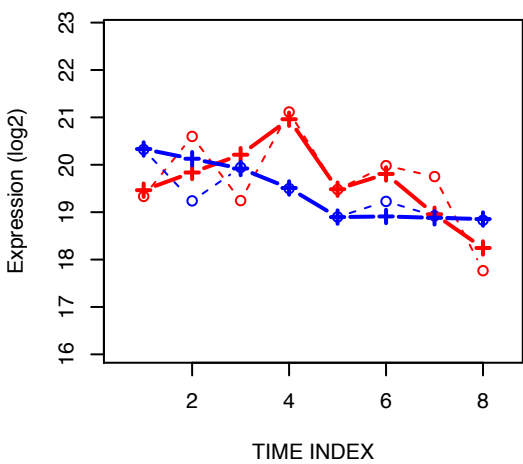
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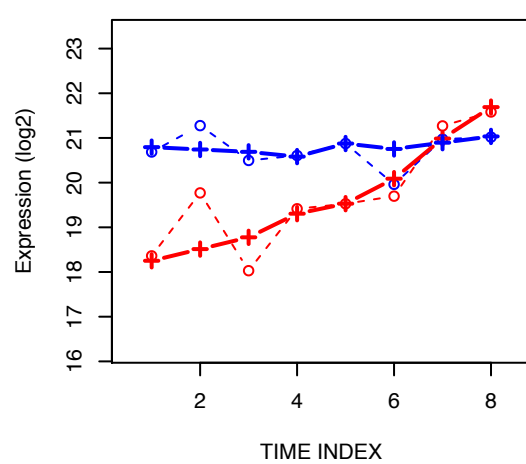
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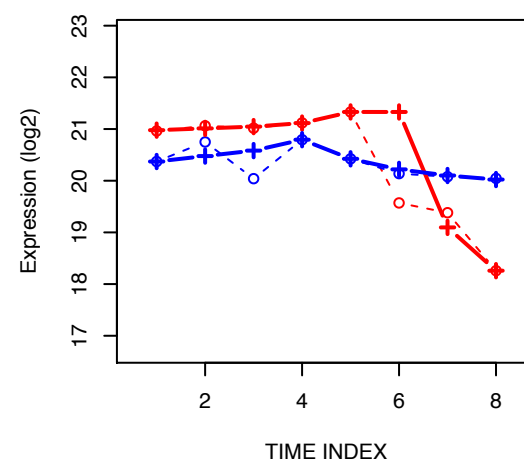
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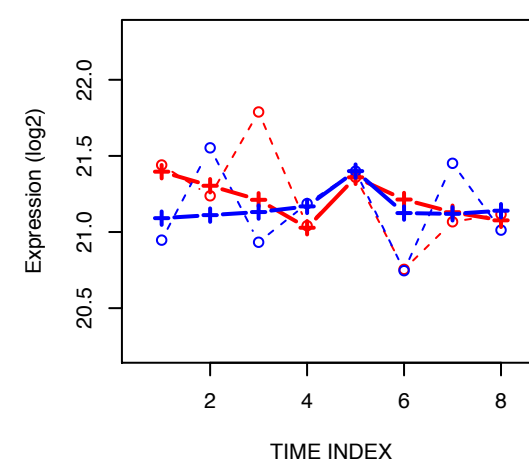
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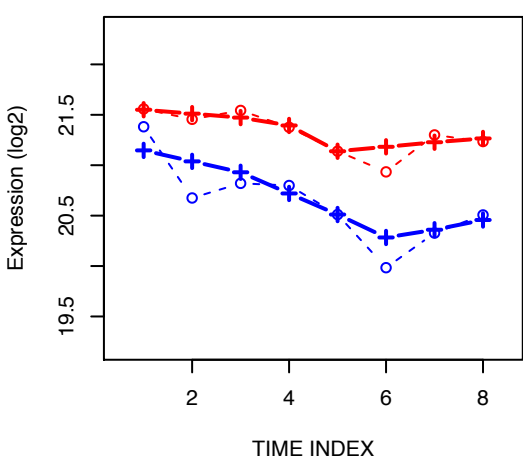
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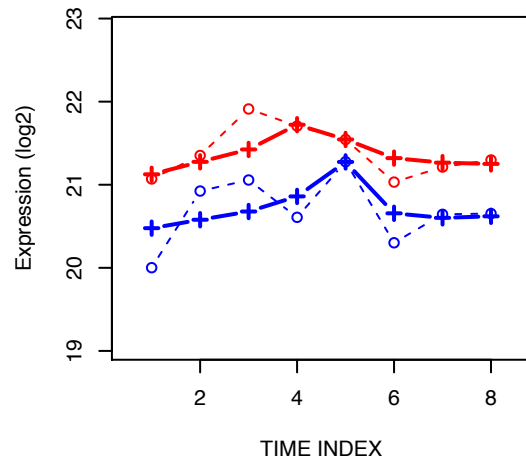
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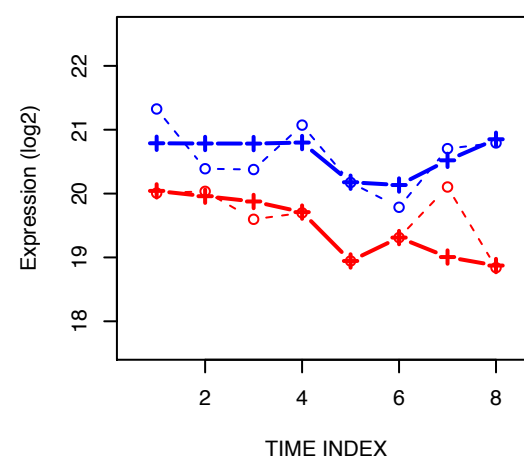
CYFIP1



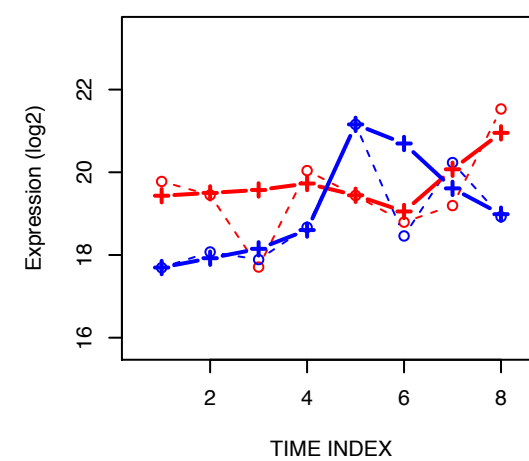
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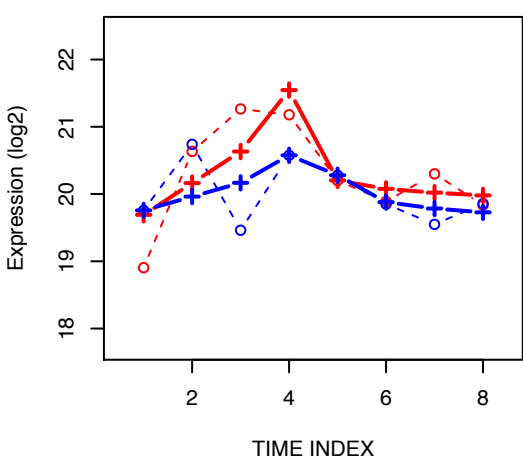
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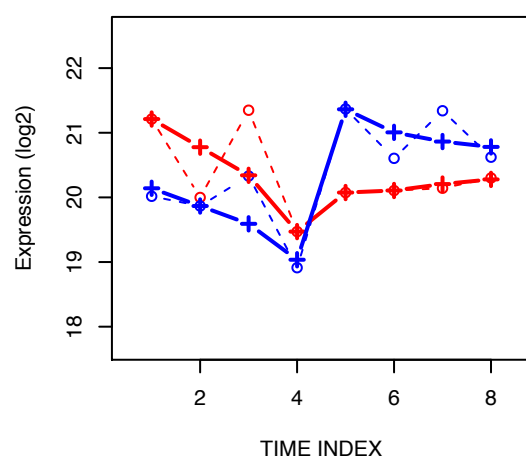
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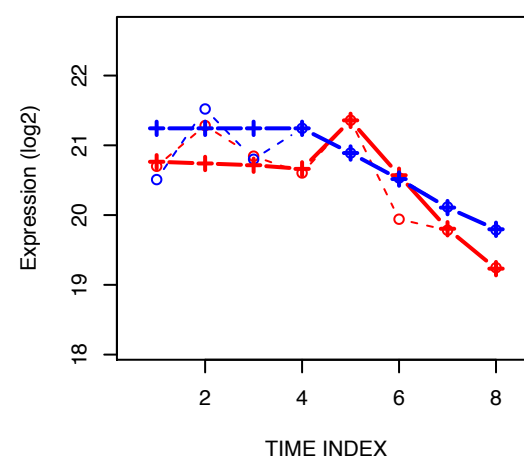
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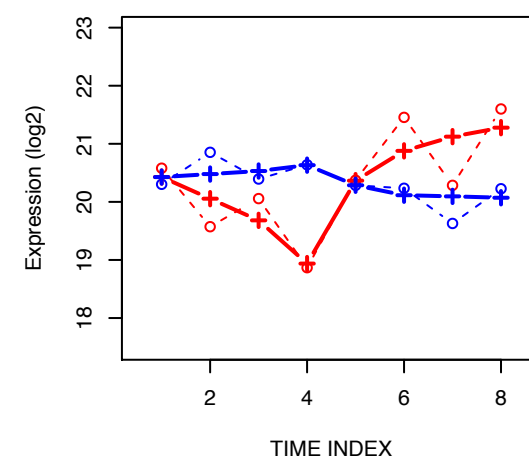
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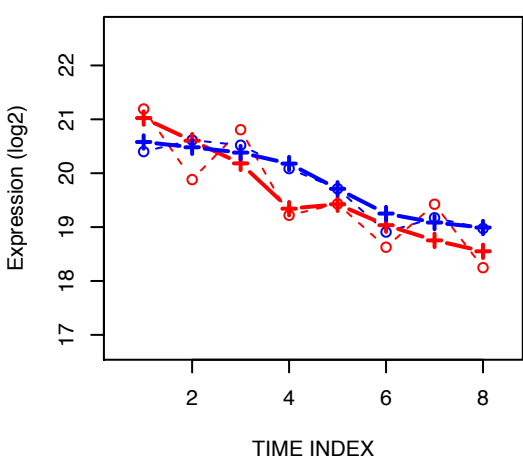
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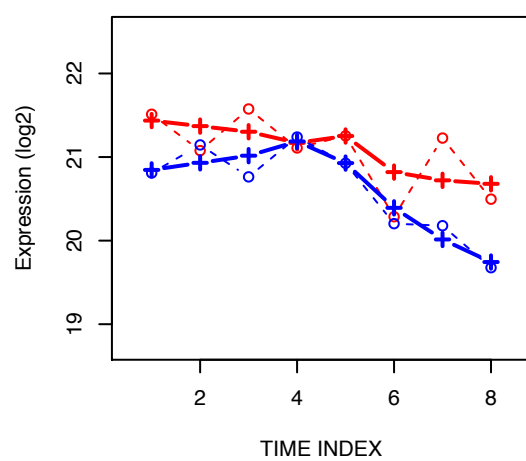
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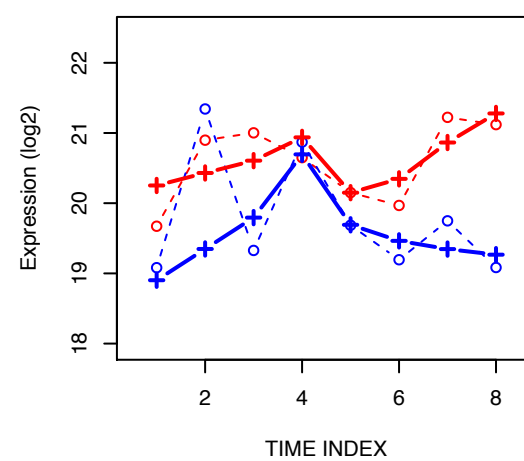
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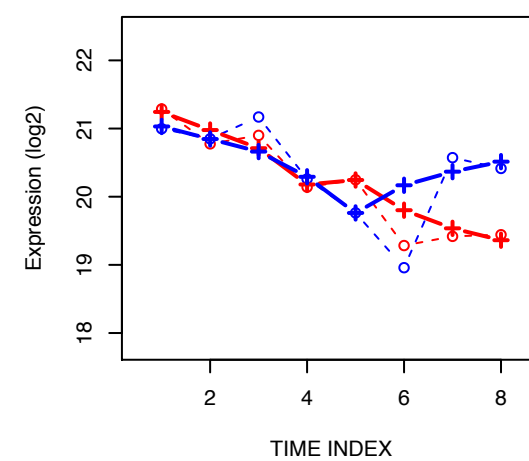
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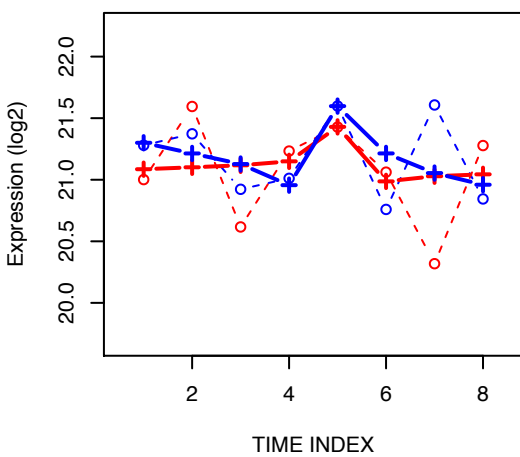
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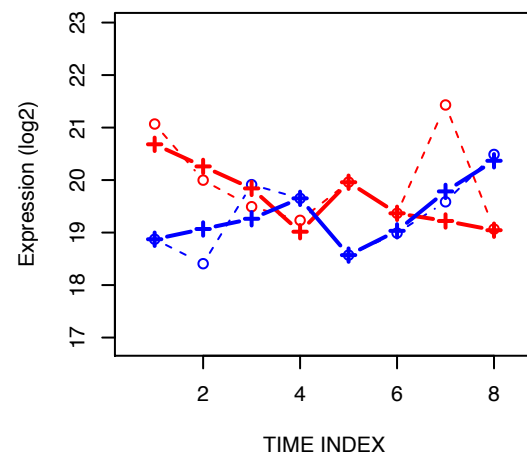
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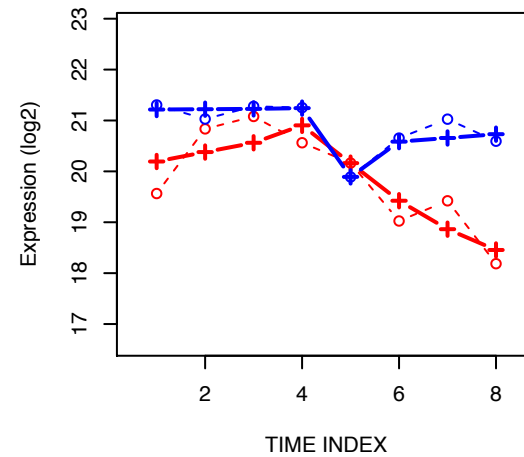
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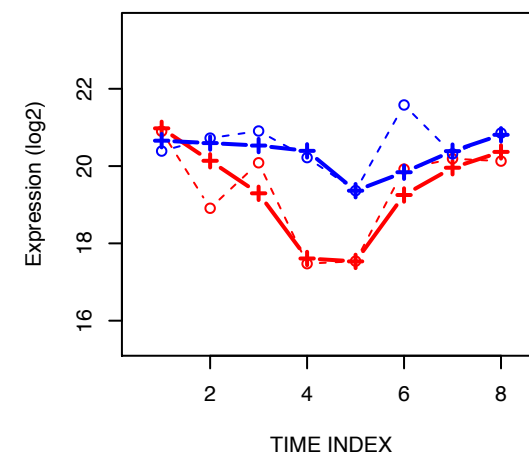
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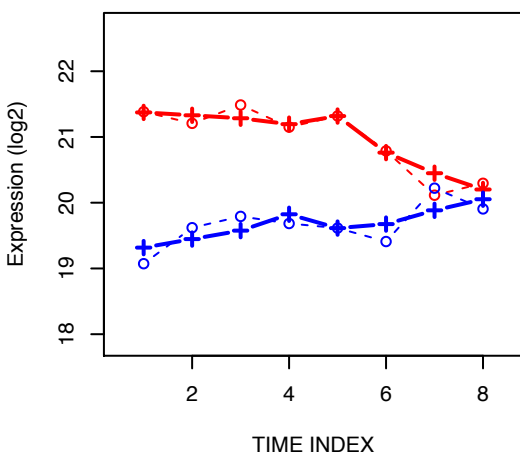
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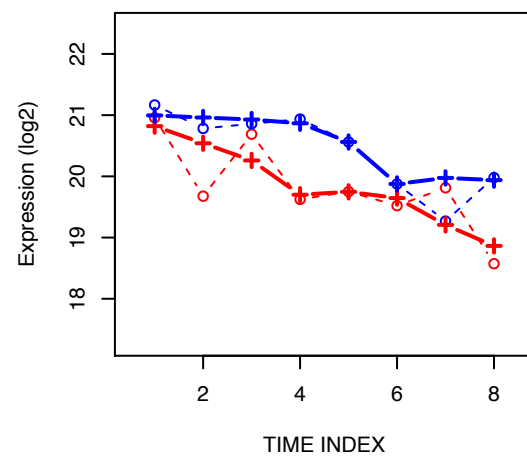
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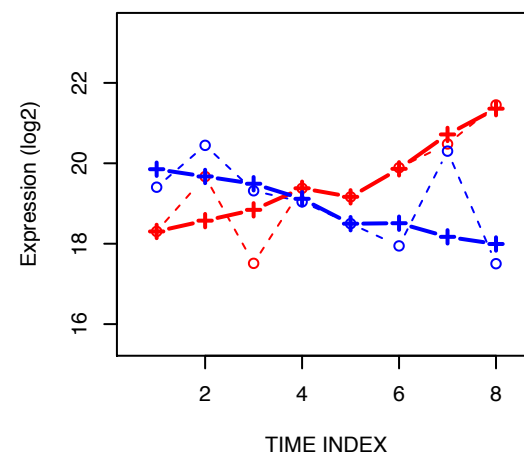
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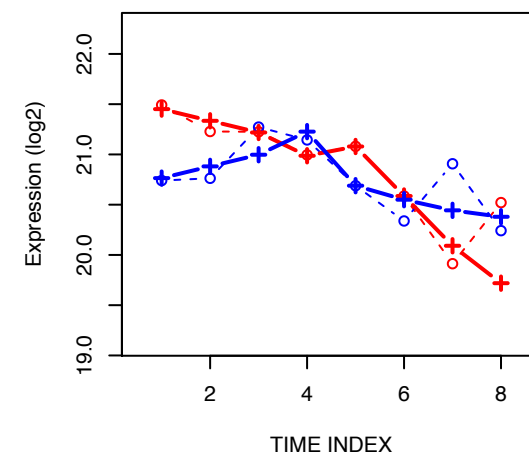
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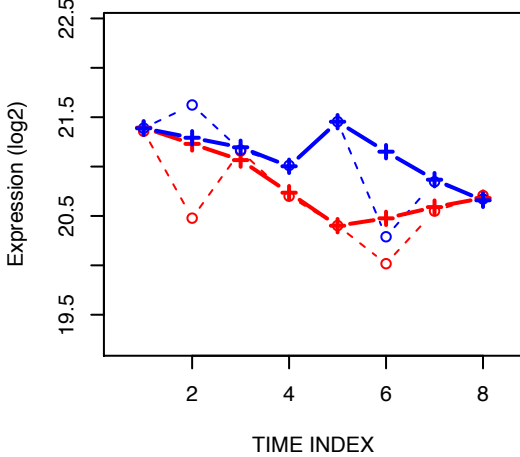
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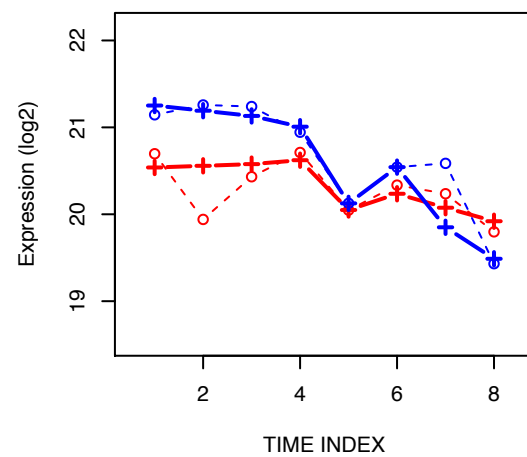
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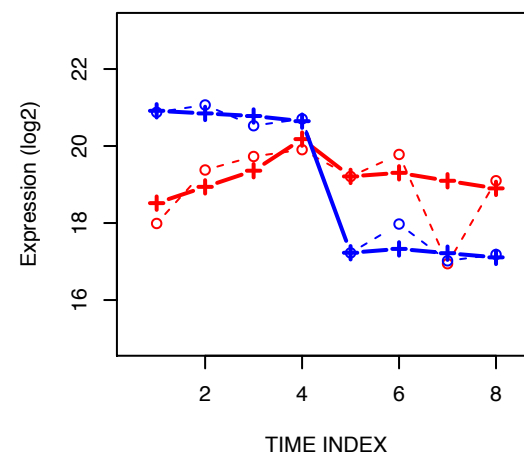
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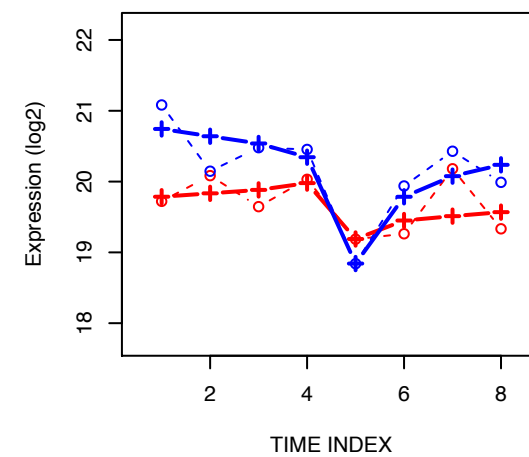
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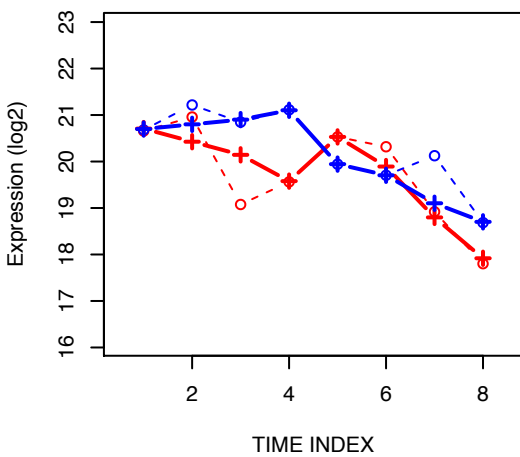
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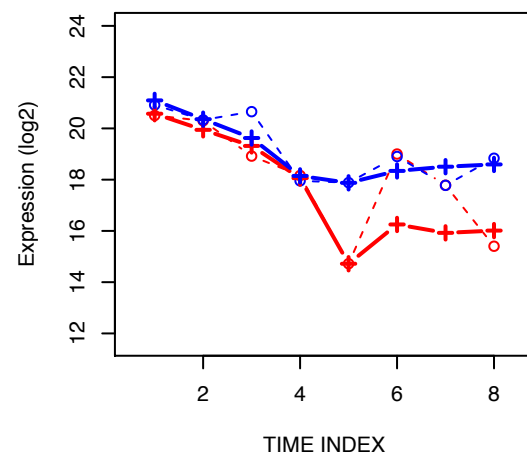
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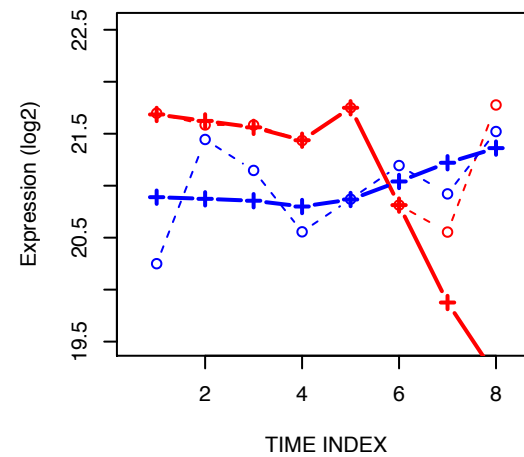
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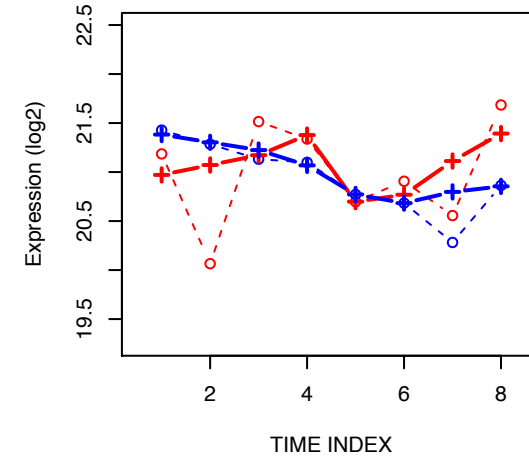
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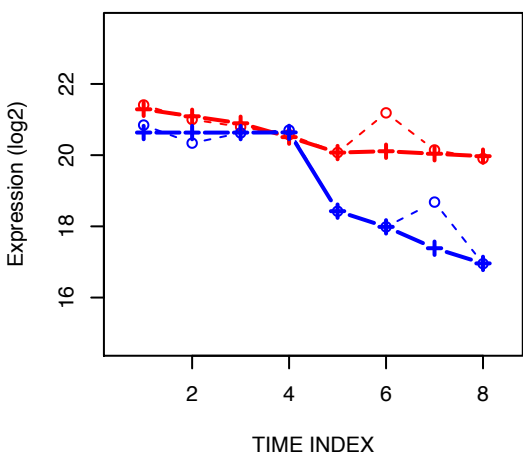
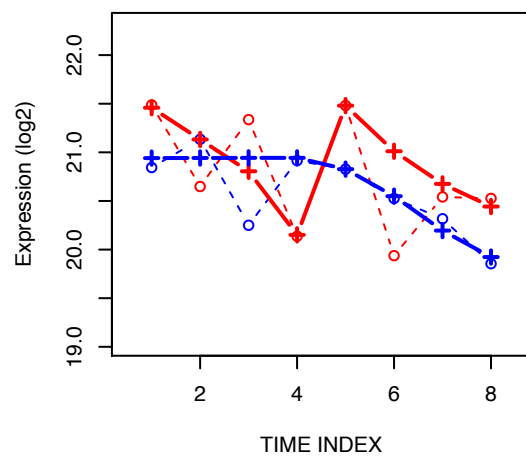
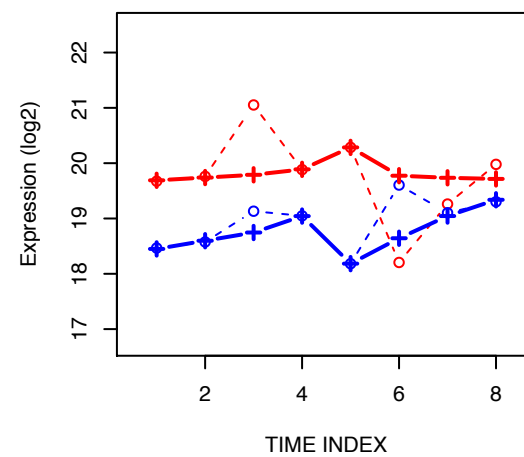
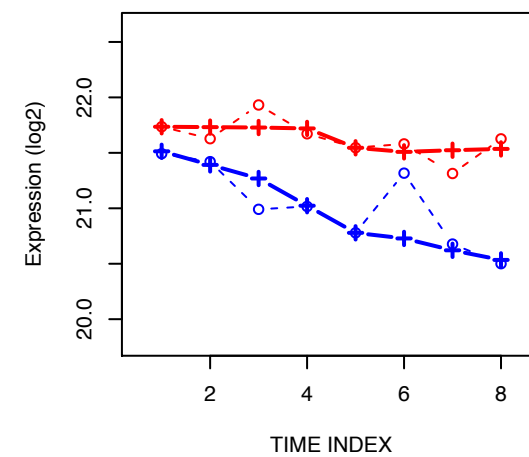
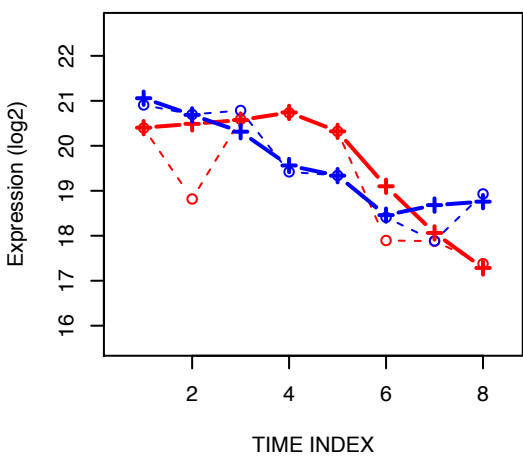
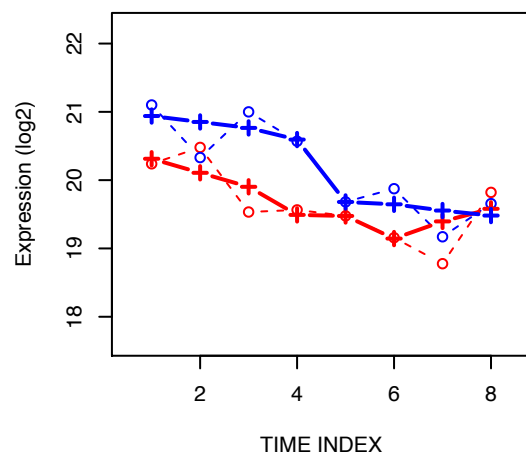
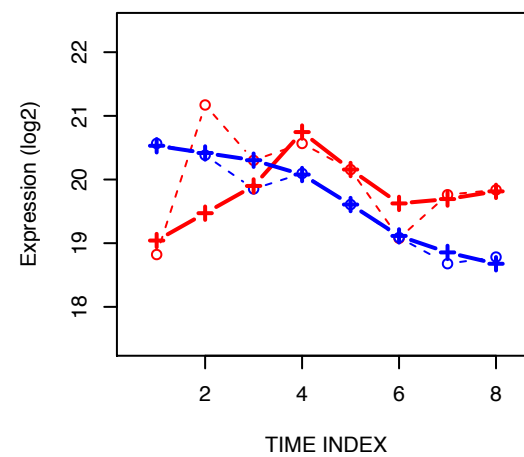
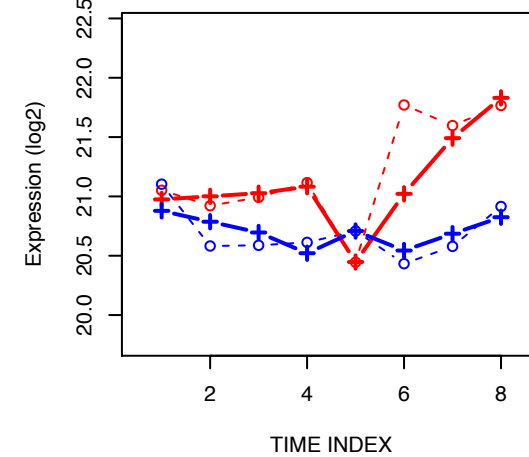
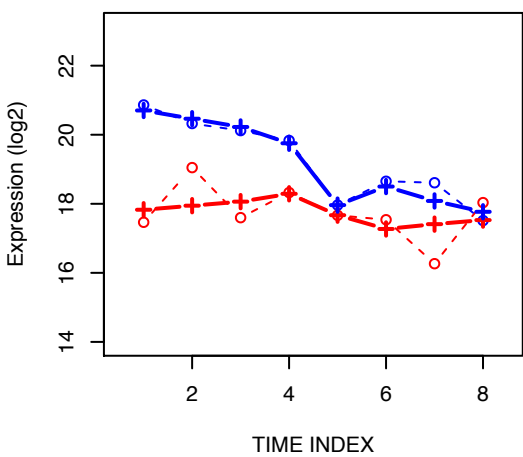
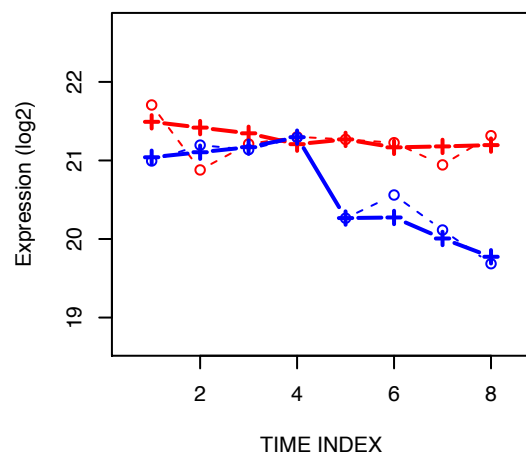
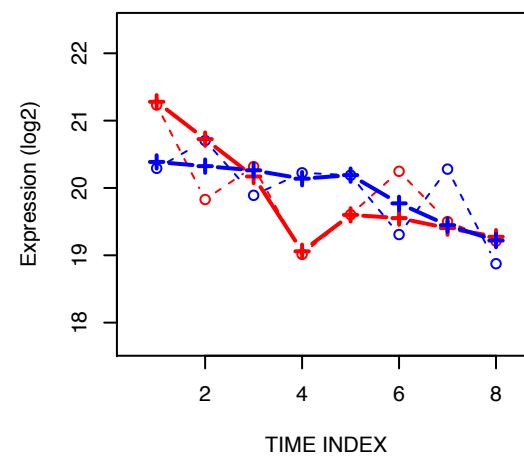
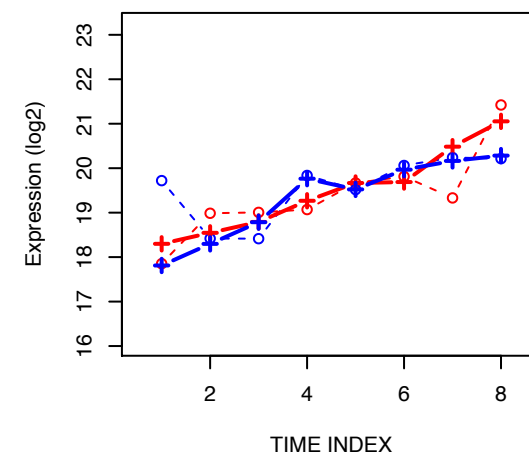
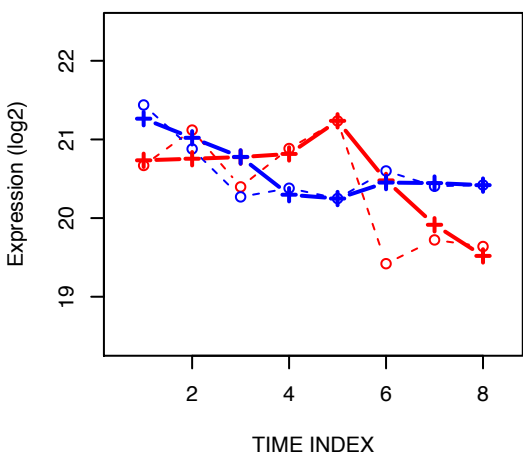
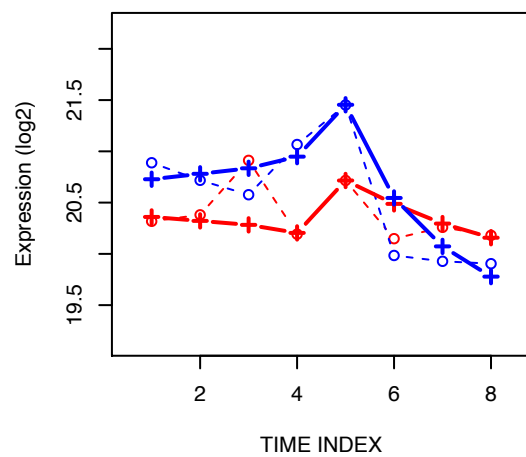
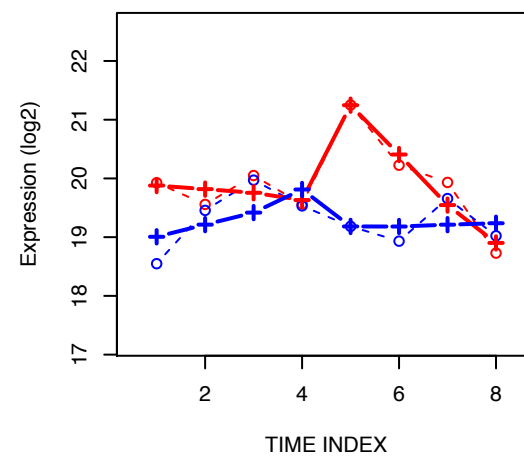
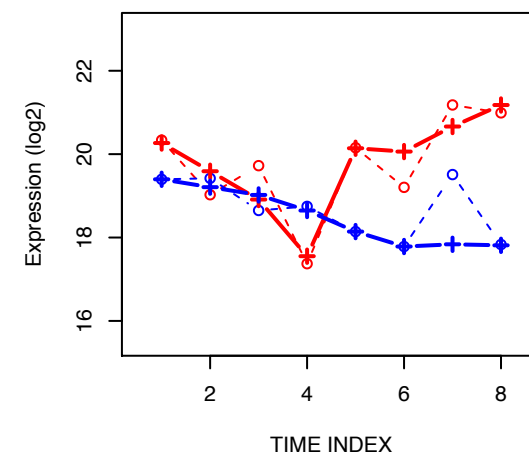


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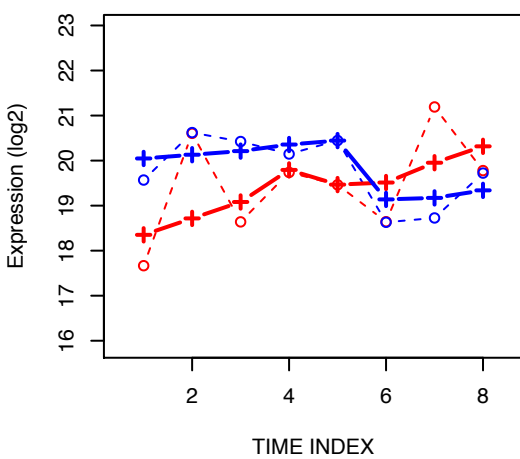


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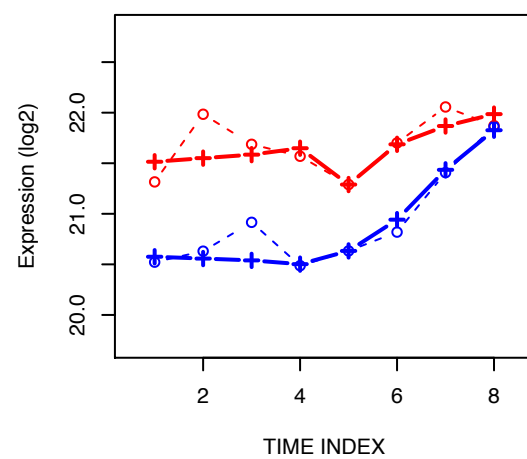


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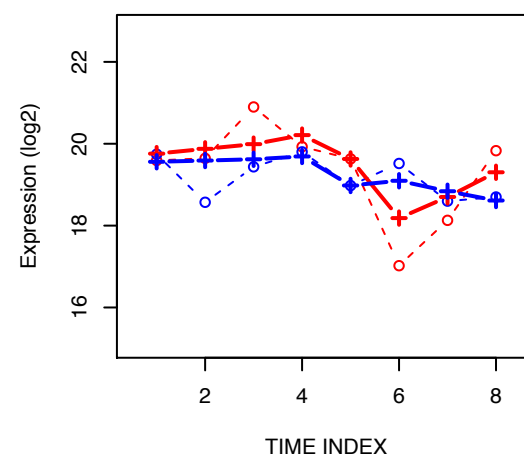
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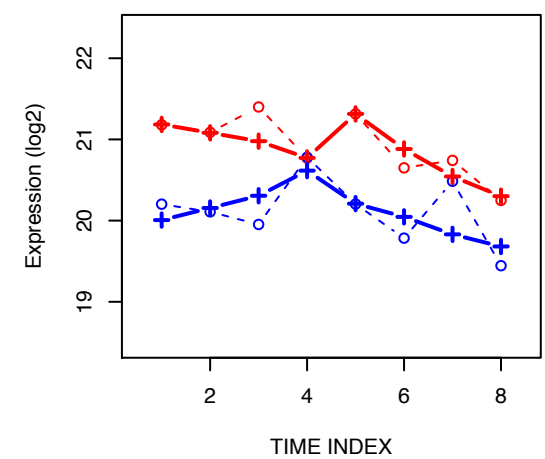
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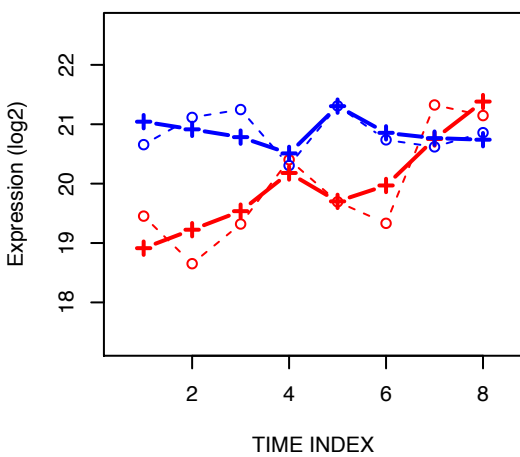
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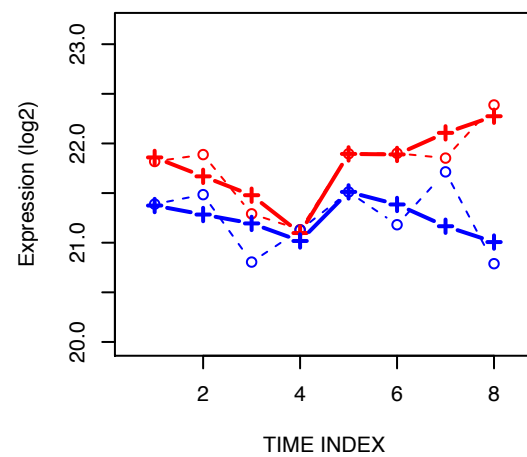
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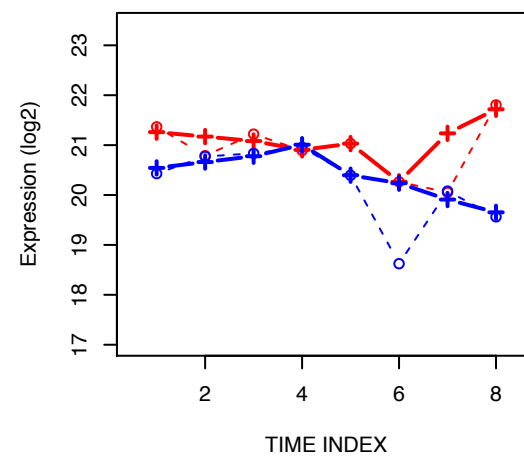
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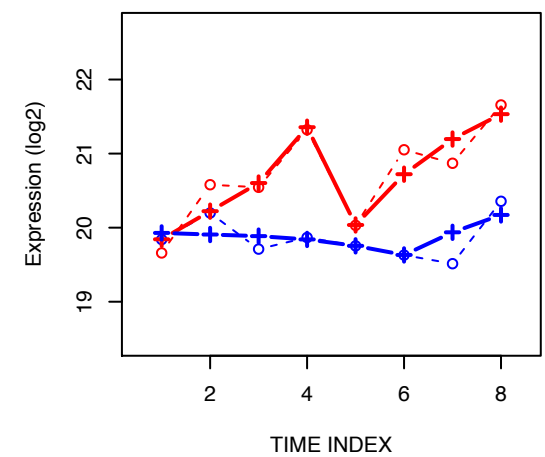
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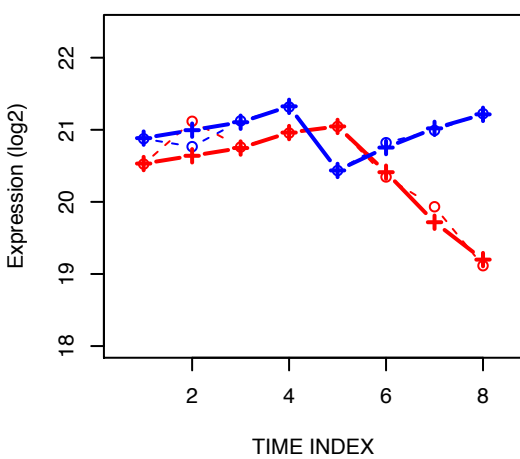
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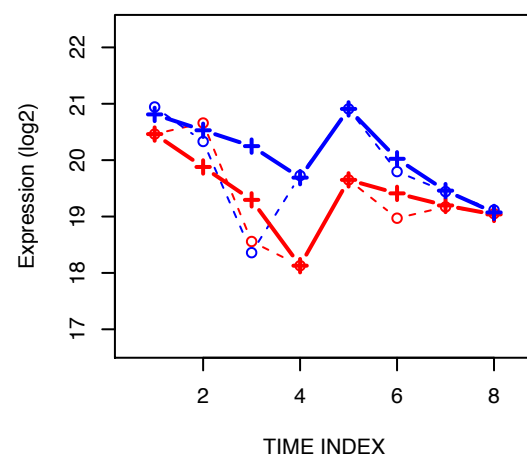
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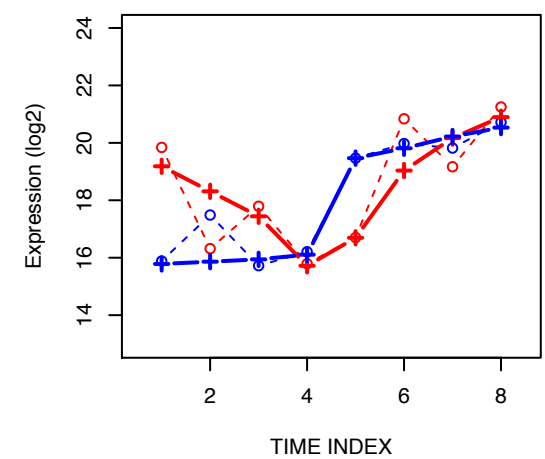
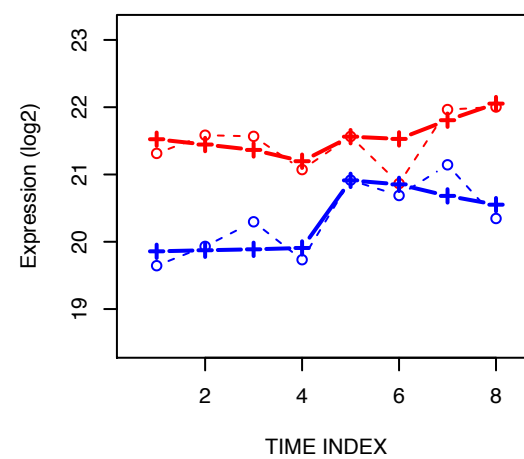
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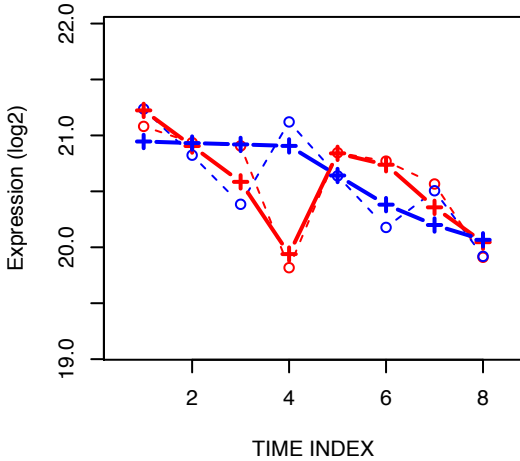
PLCG1



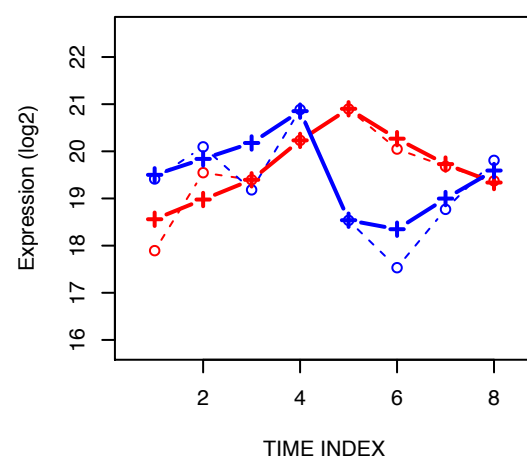
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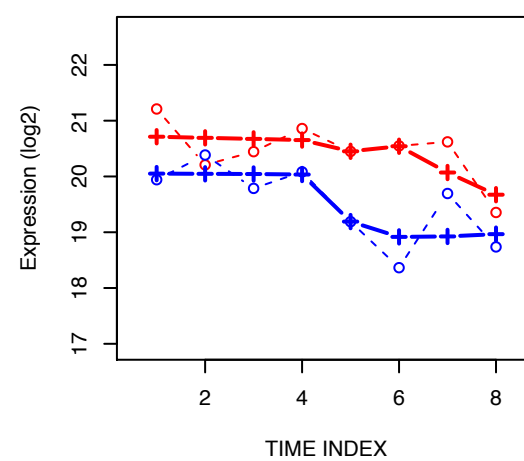
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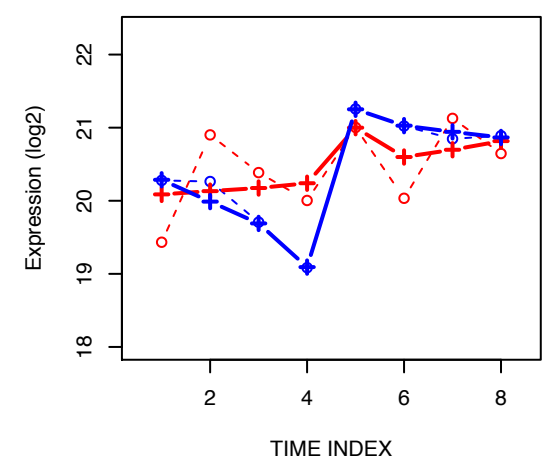
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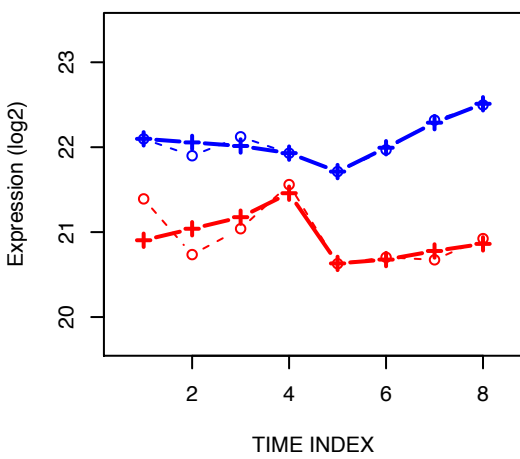
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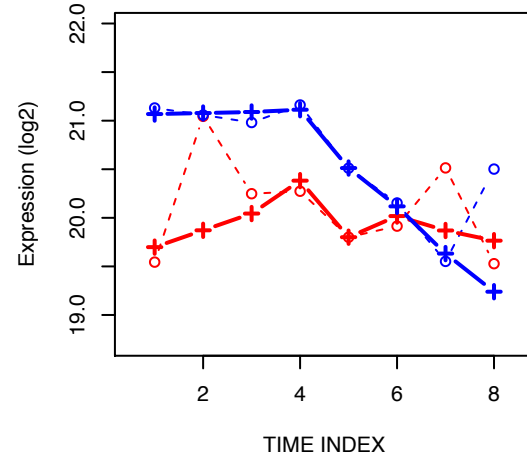
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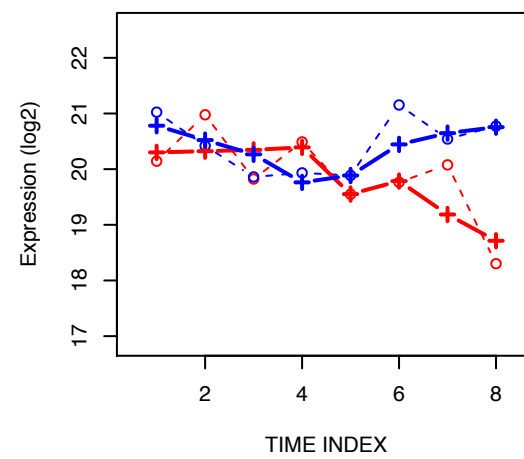
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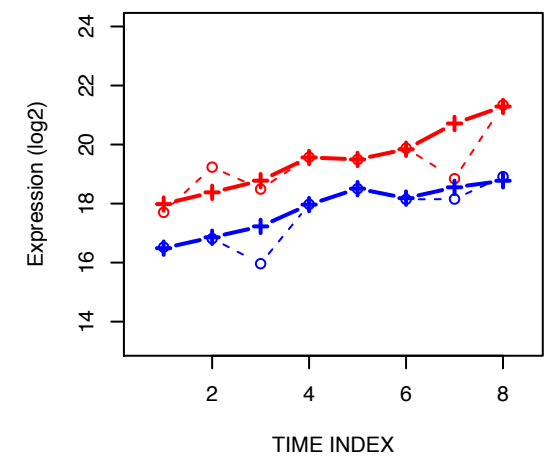
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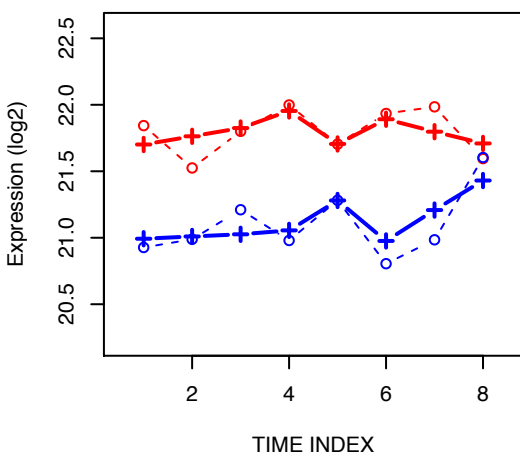
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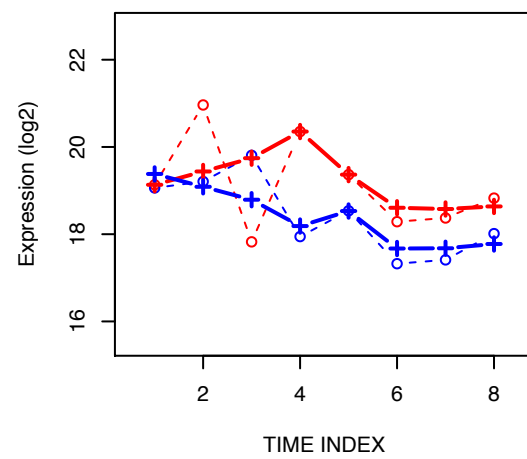
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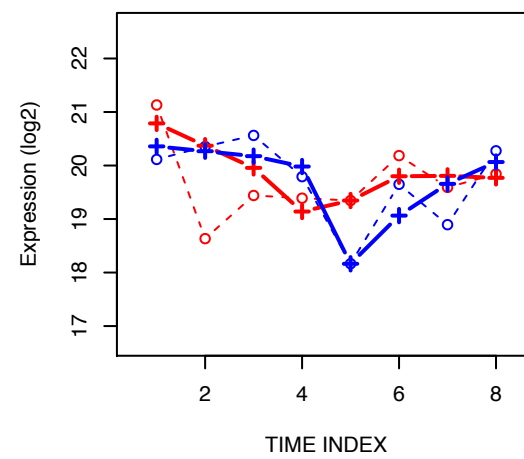
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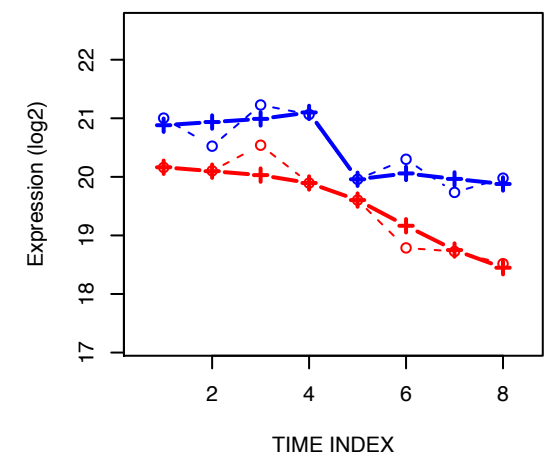
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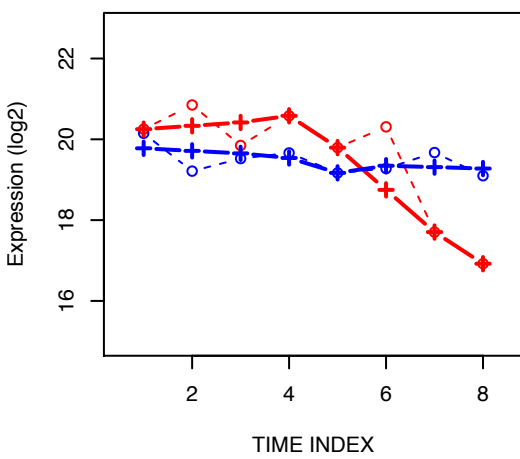
WDR46



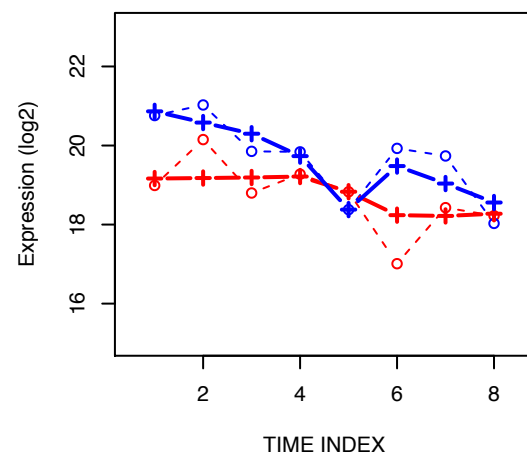
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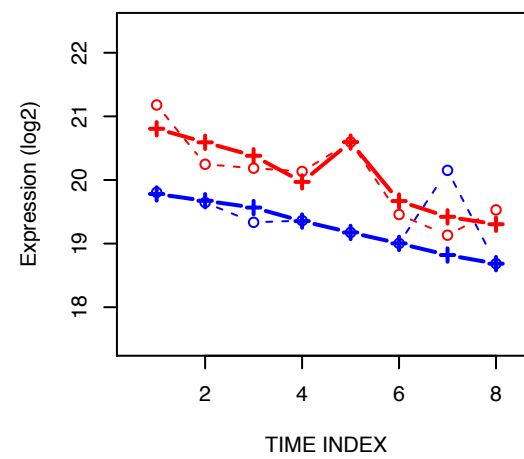
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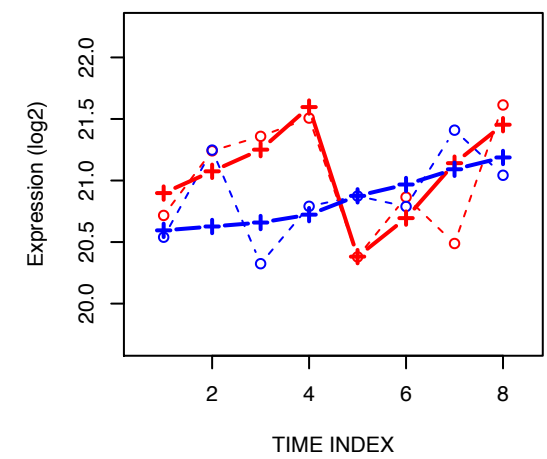
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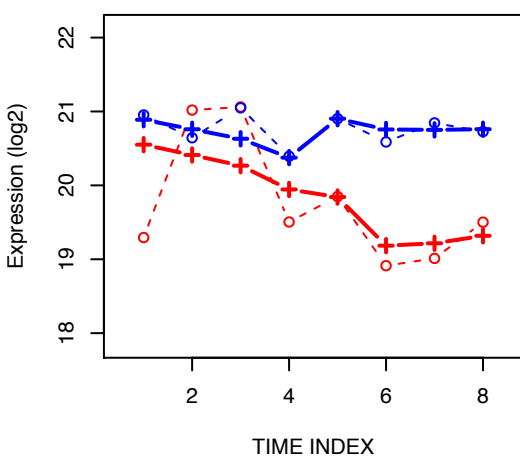
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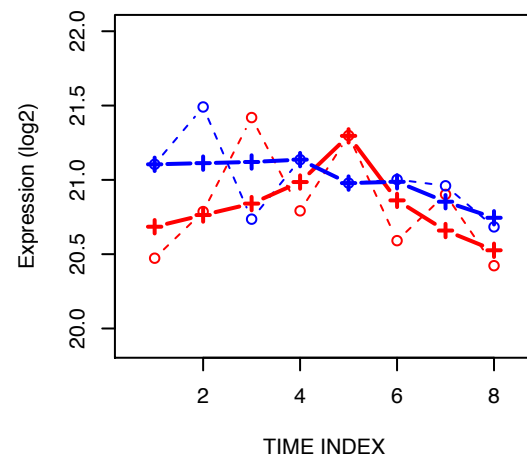
MSH6



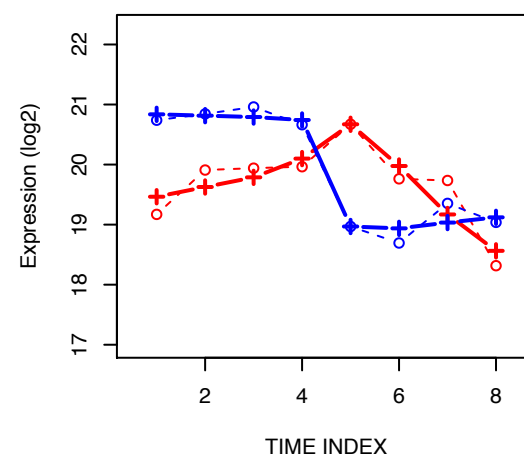
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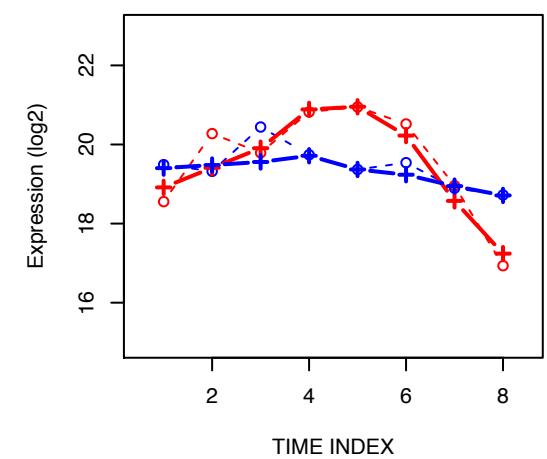
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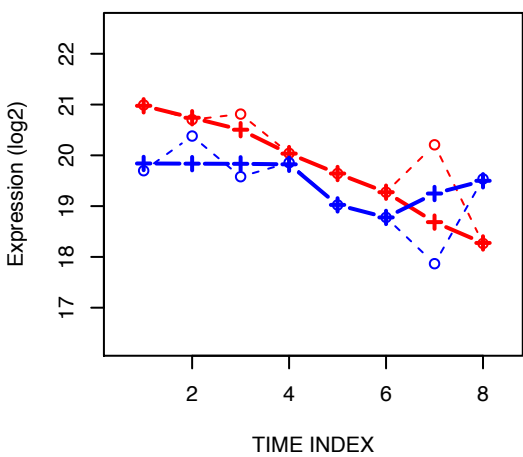


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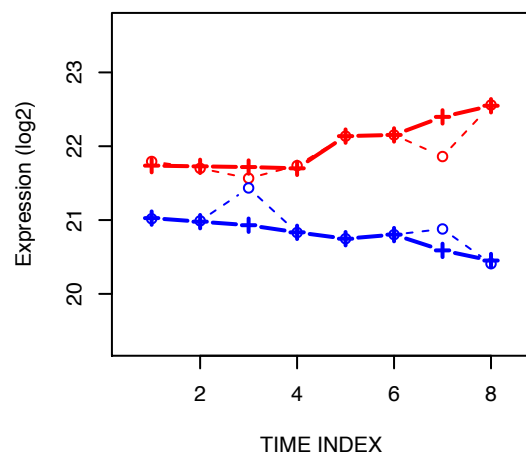


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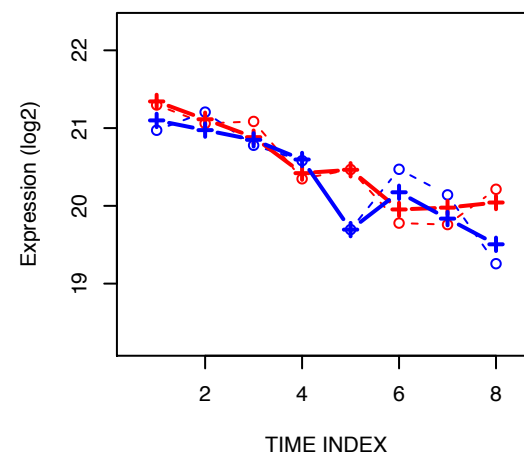


ATP6V1G1

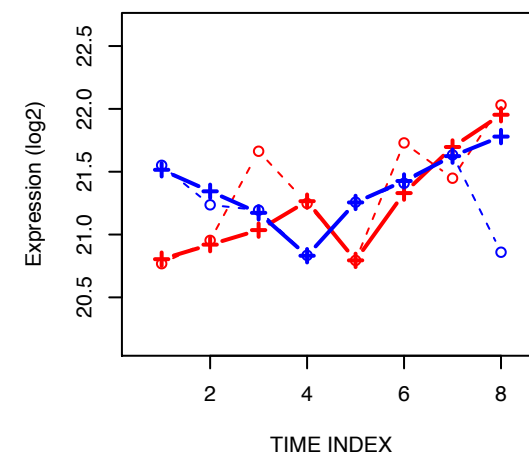
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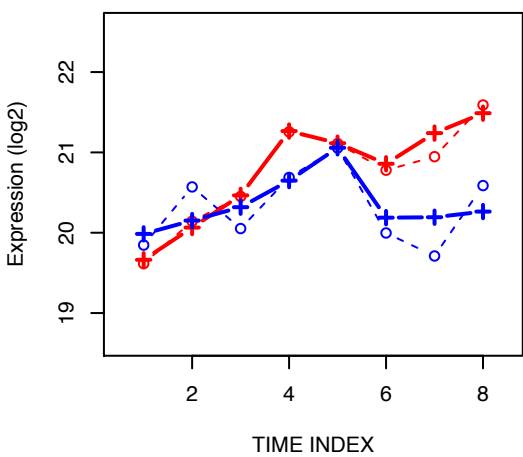
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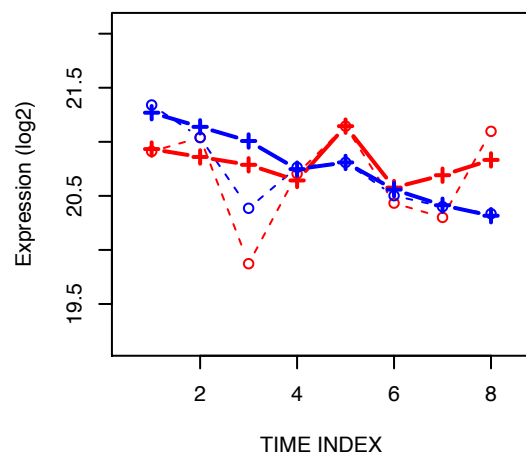
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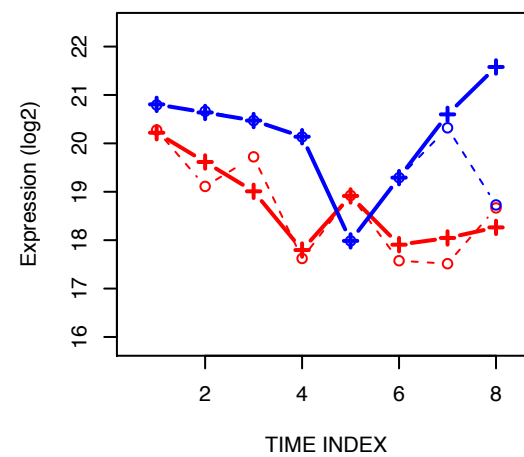
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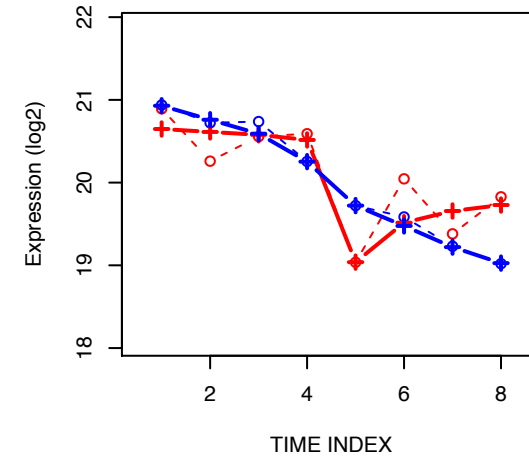
EXOSC9



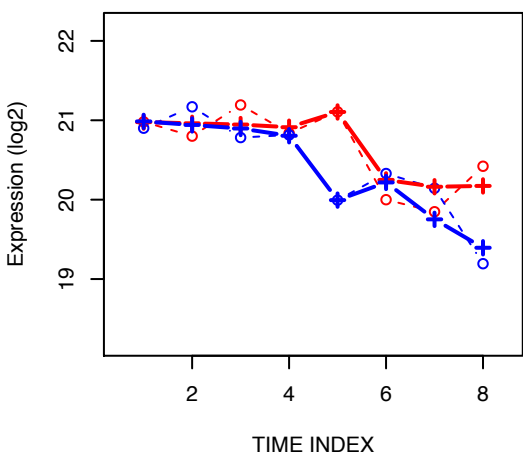
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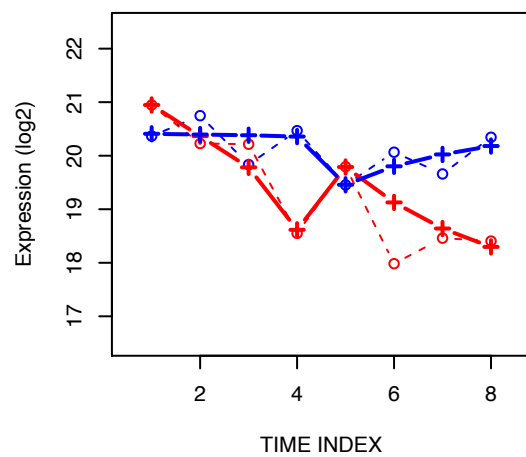
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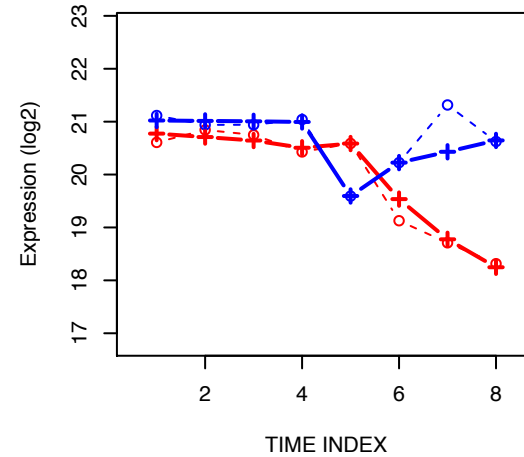
SCFD1



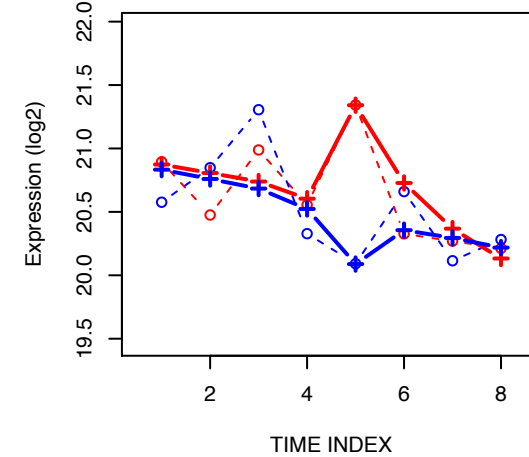
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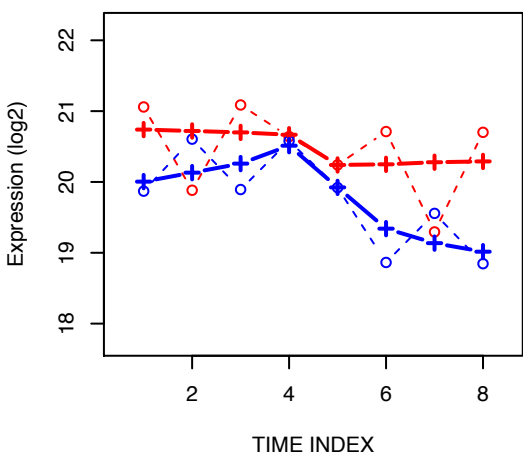
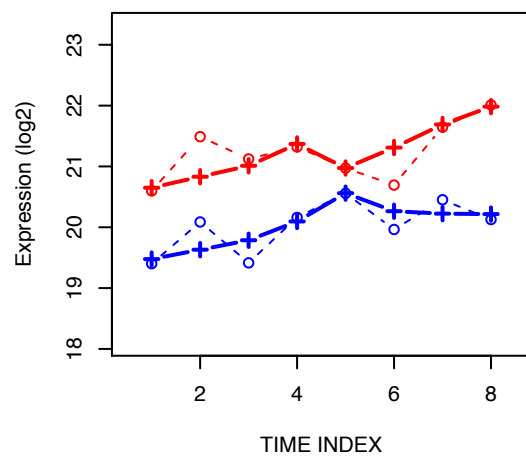
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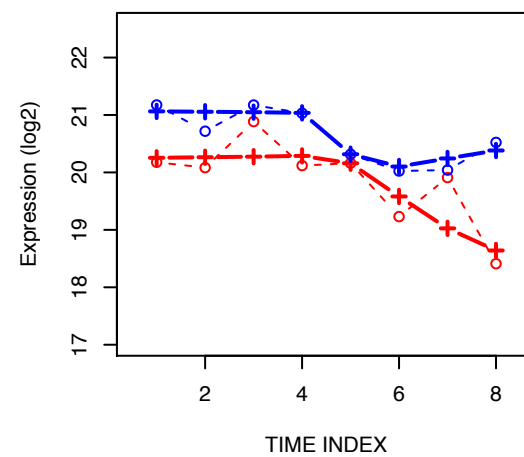
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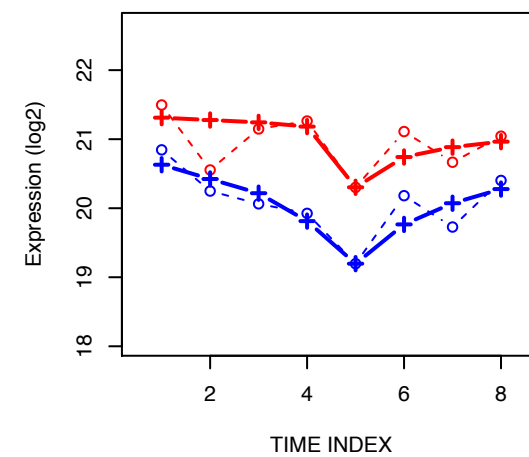
PIGS

**HLA-C**

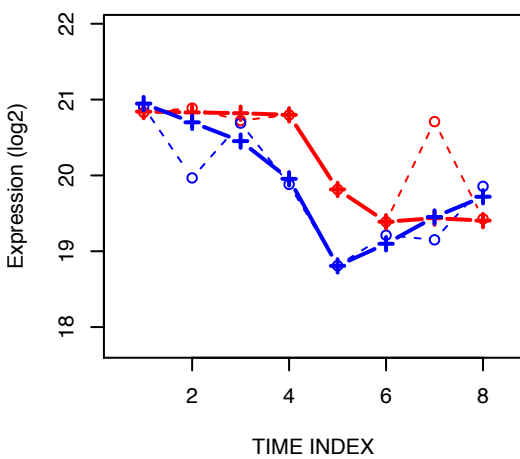
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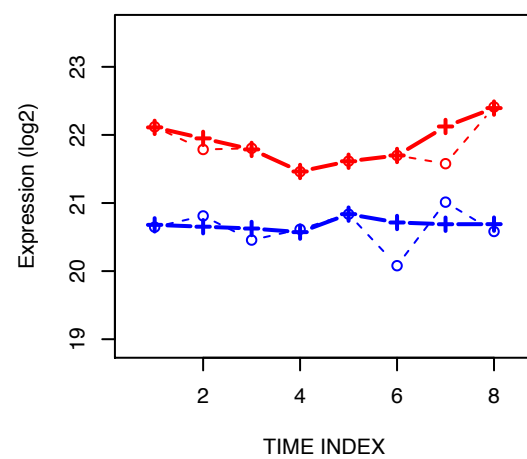
MBNL1



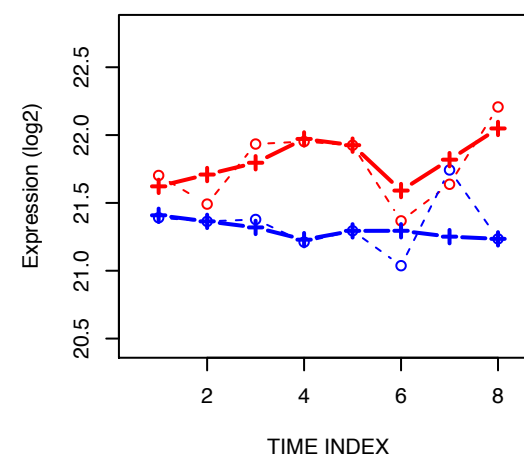
TNKS1BP1



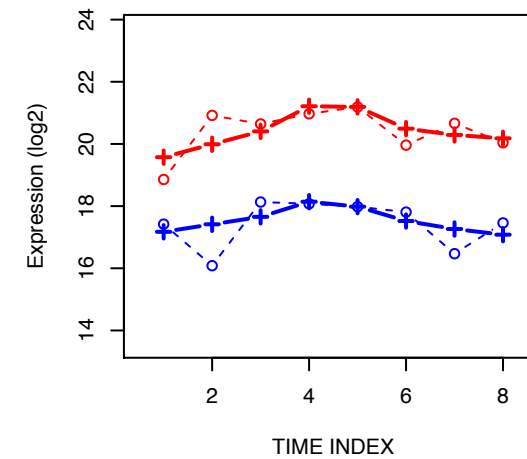
DAP3



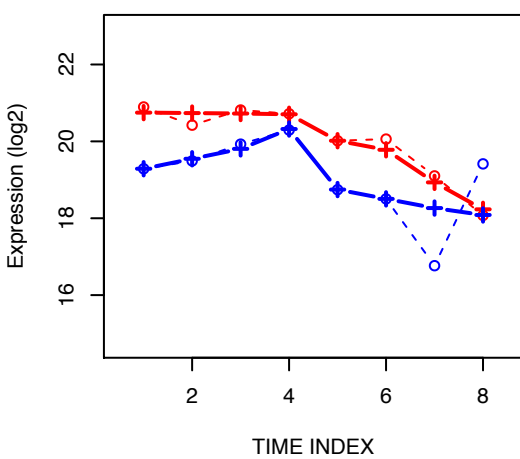
NDUFAF2



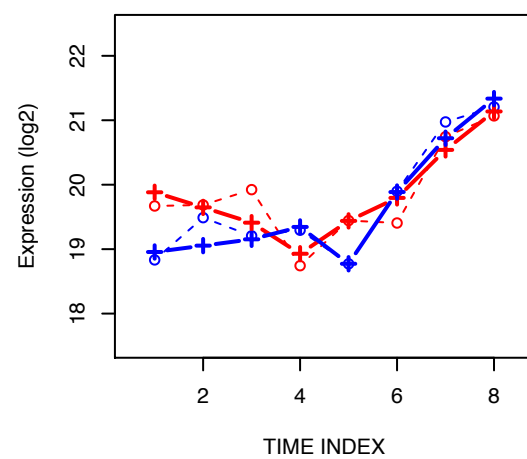
RALGPS2



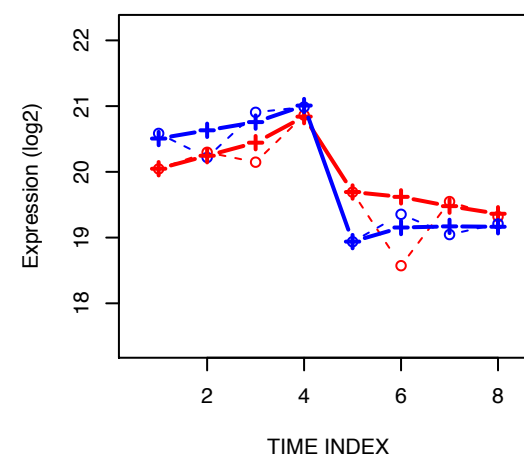
NEXN



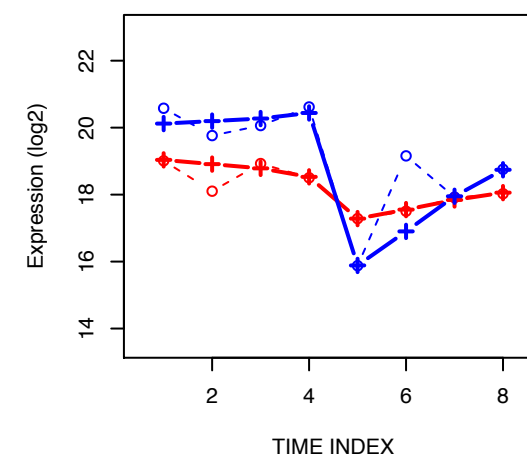
NUCB2



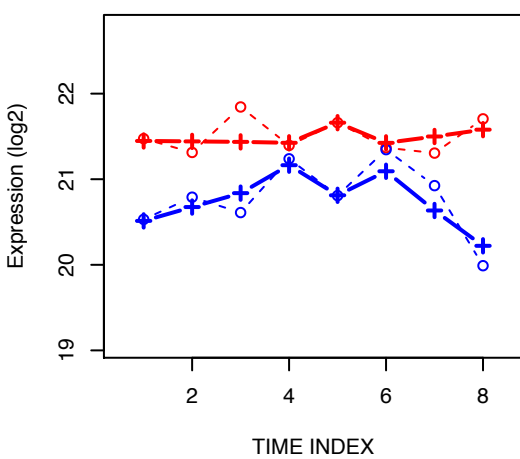
POLD2



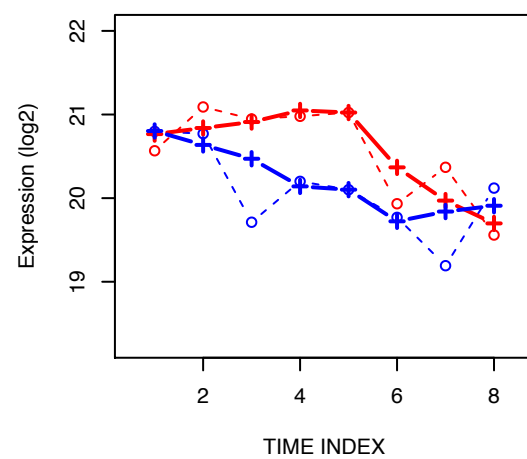
NT5DC1



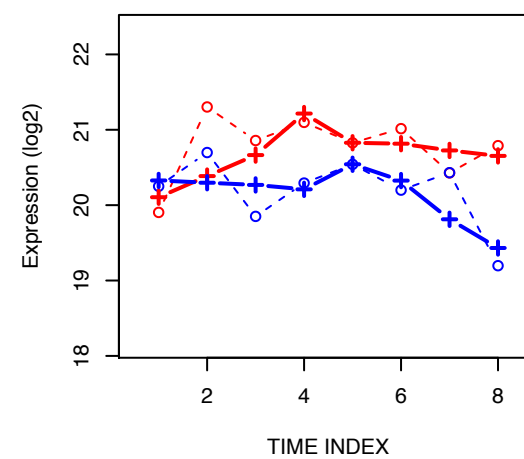
SLC25A4



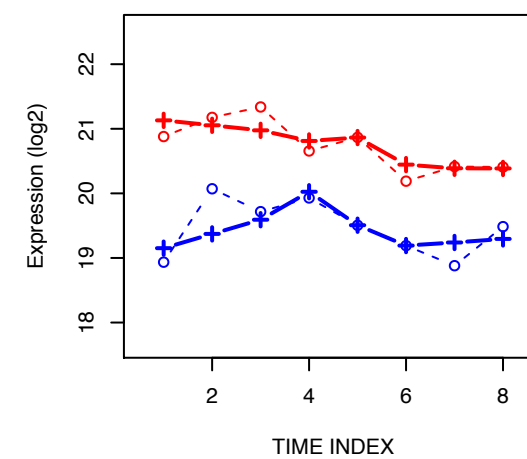
AGFG1



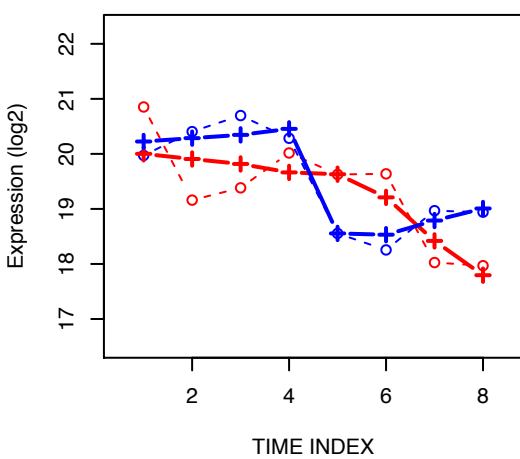
UNC84A;SUN1



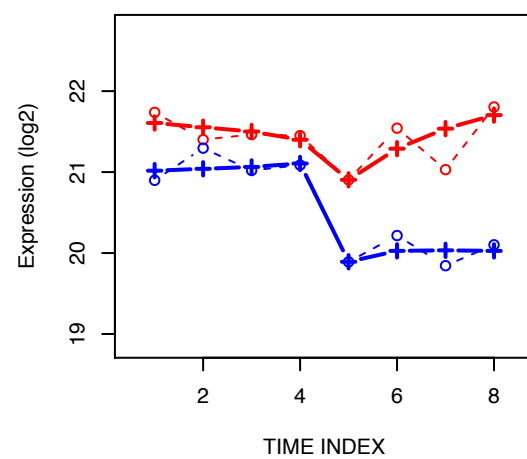
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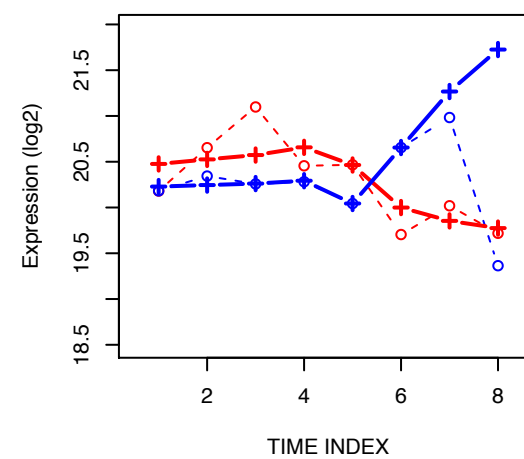
CTSC



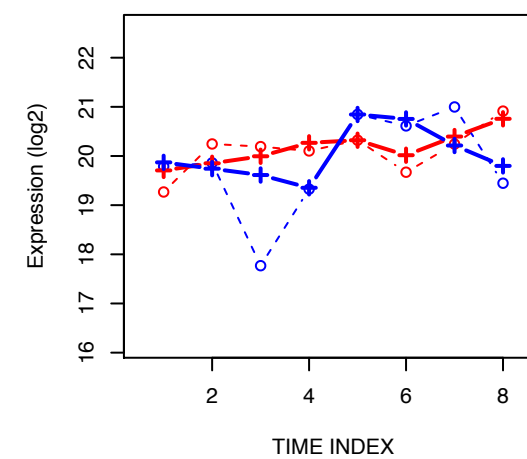
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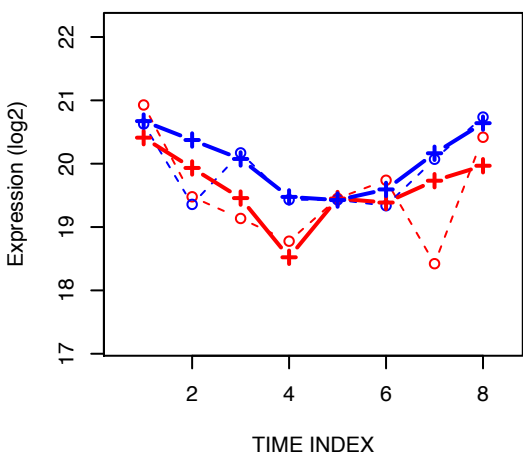
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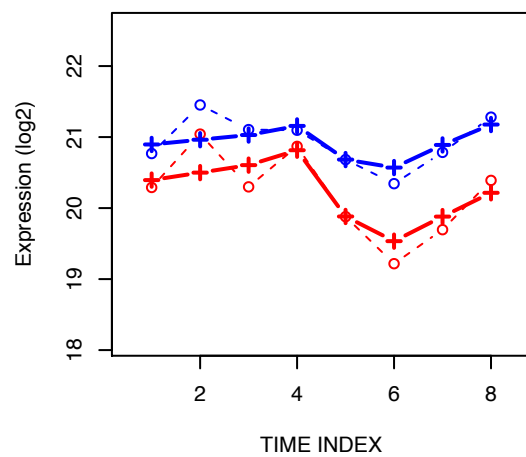
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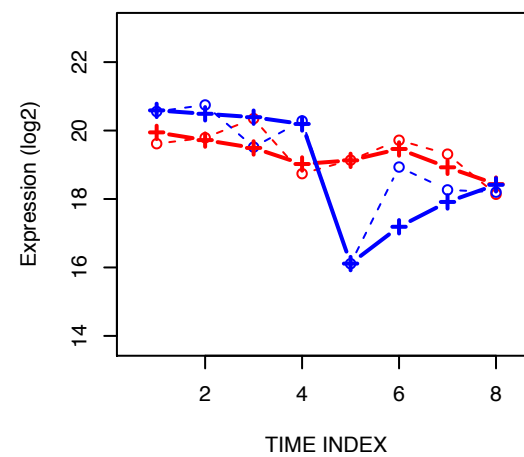
GBA



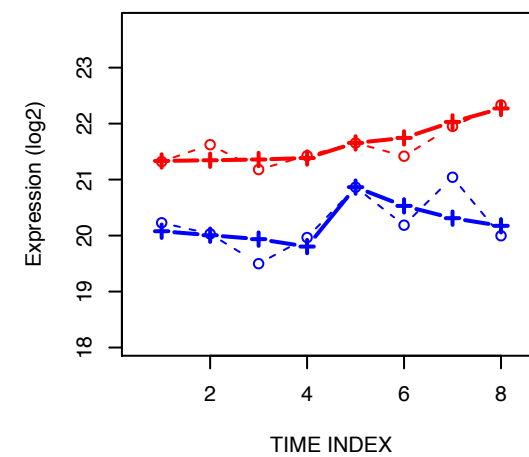
XPOT



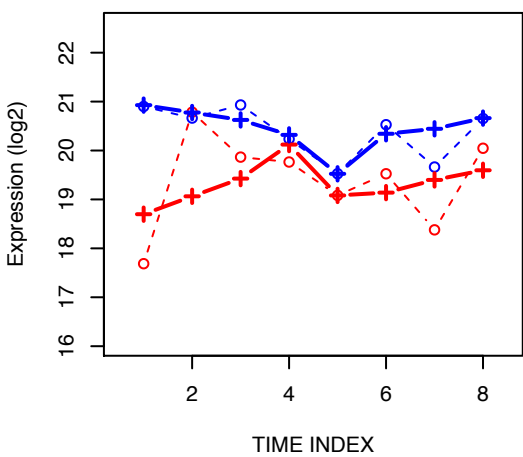
PTPN11



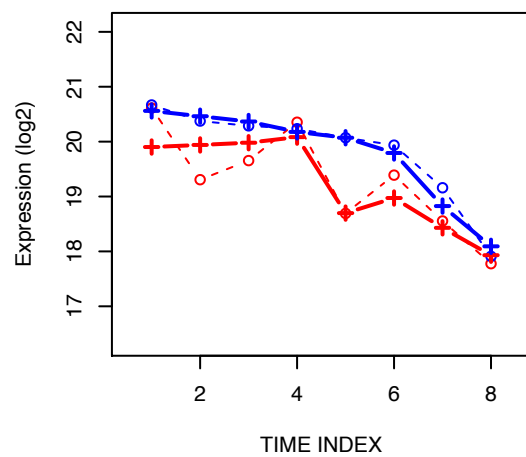
DPM1



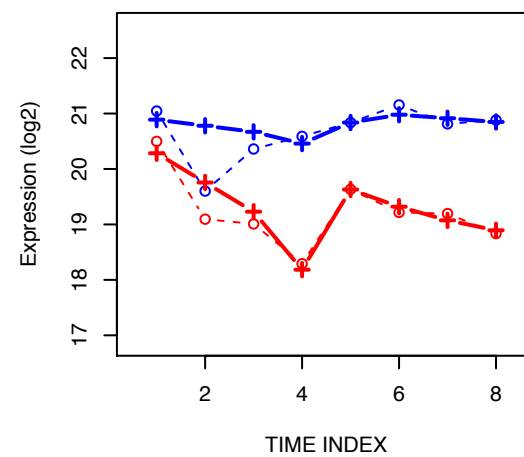
PDCD10



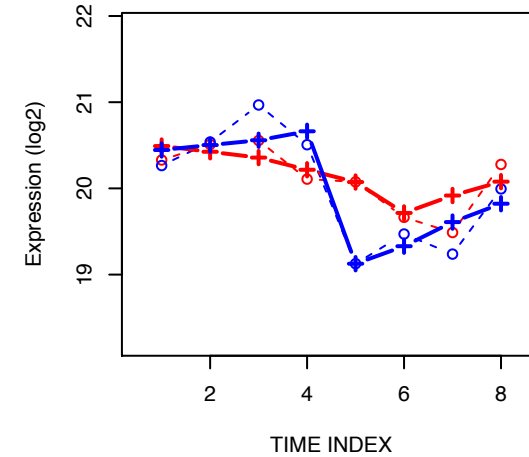
TBL1XR1



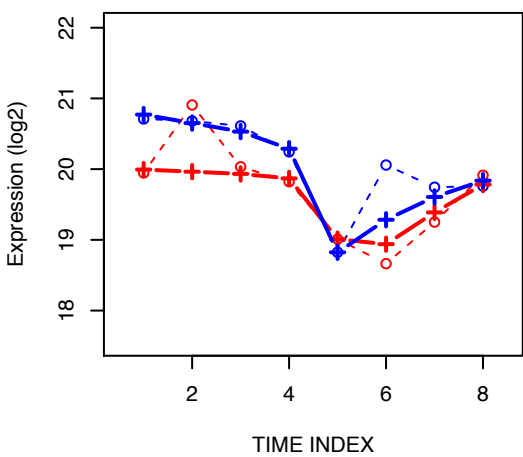
CIAO1



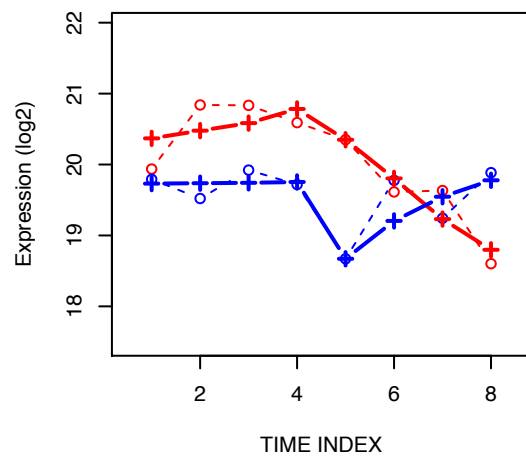
EHD4



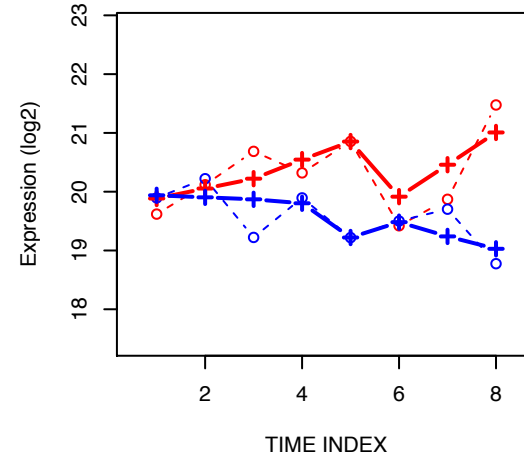
GOLPH3



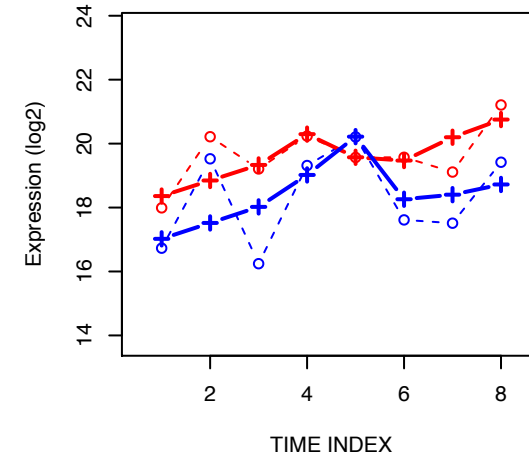
TM9SF1;CHMP4A



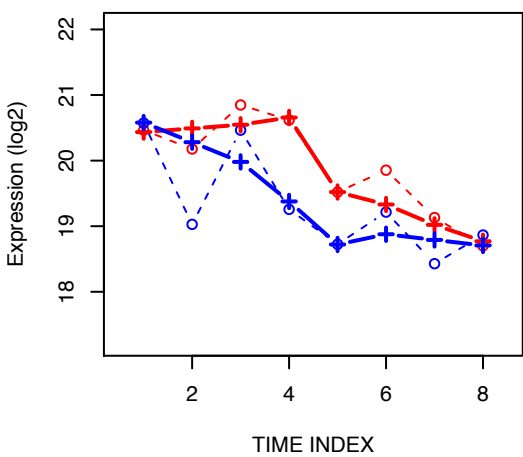
RDH11



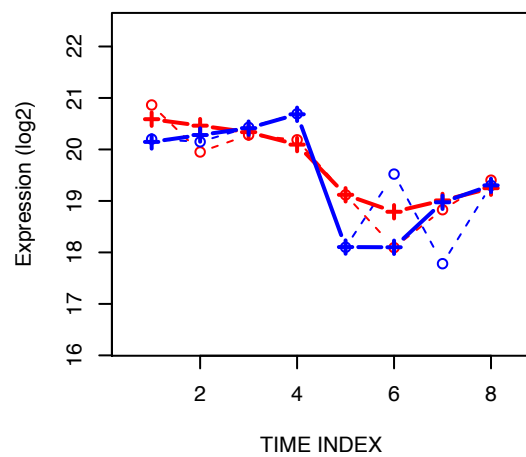
CERS2;LASS2



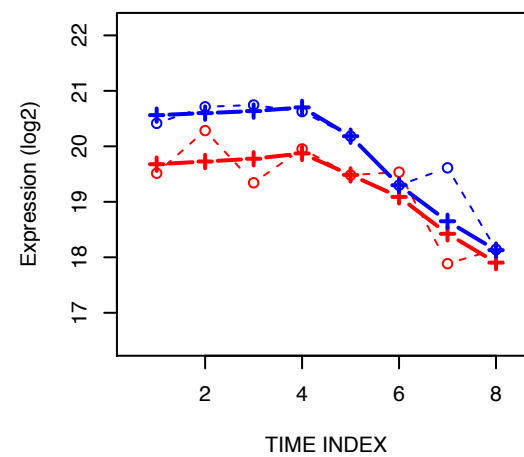
NR3C1



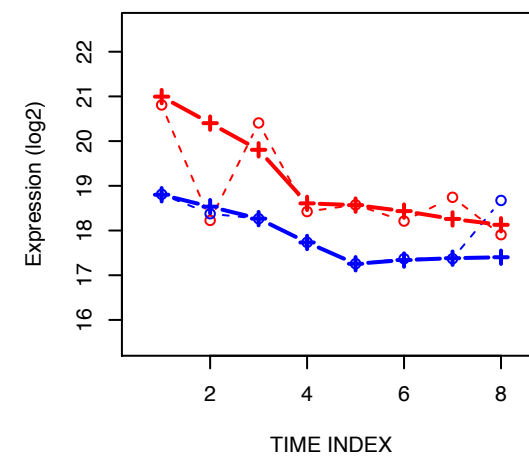
EIF2B2



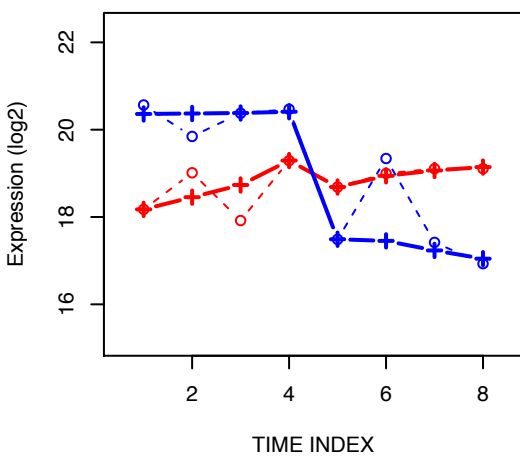
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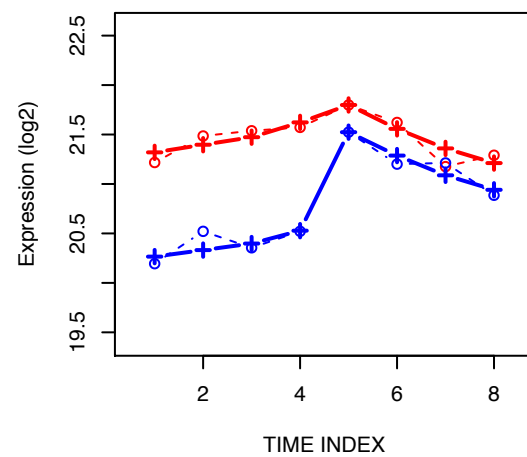
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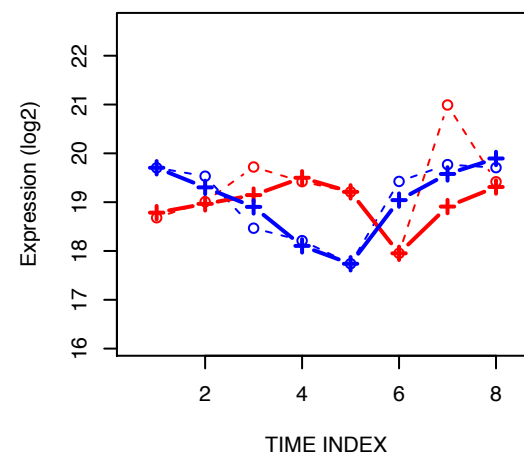
TRIO



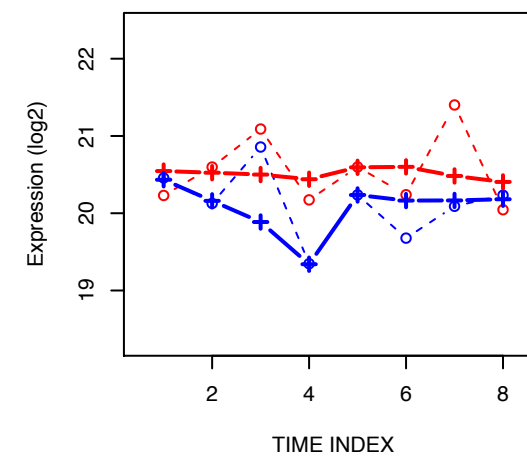
MCU



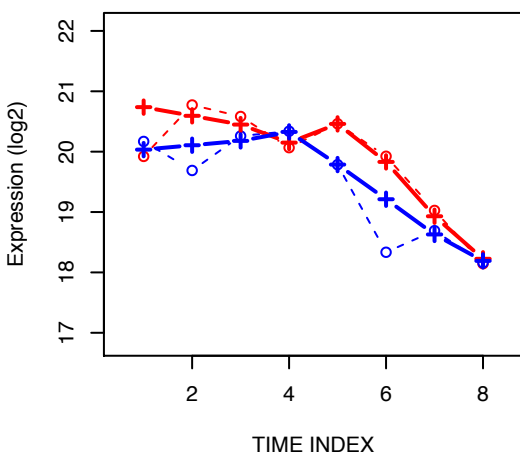
CTBP2



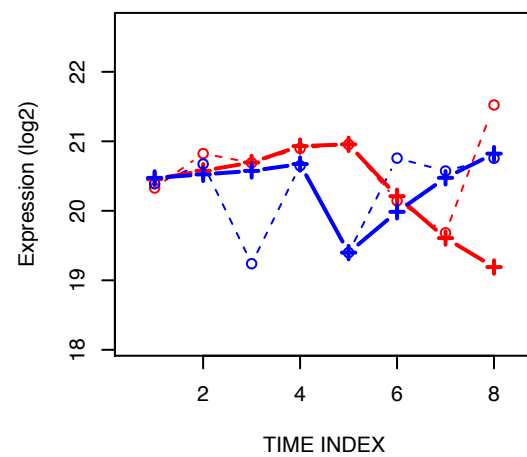
CLNS1A



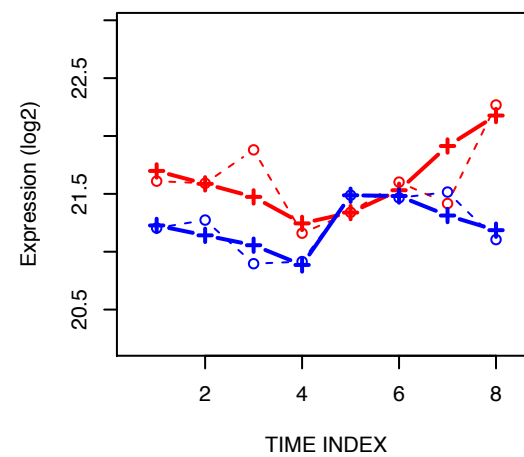
PPP1CC



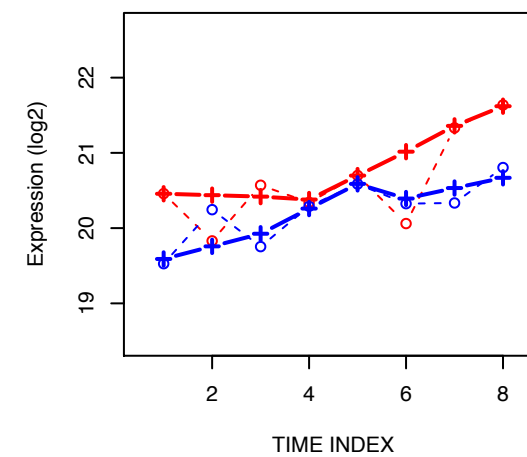
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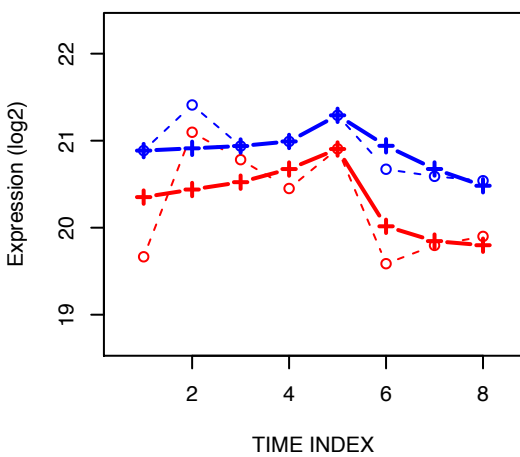
PWP2



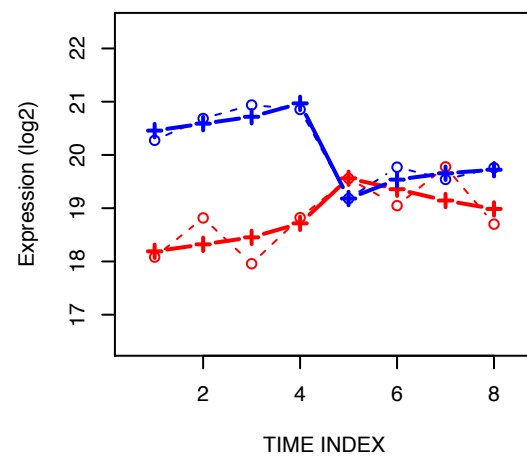
RER1



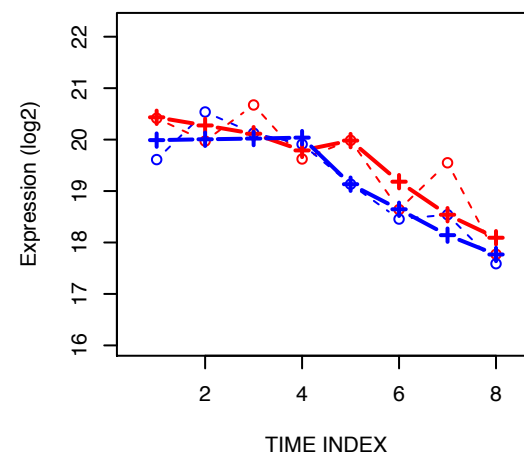
FXR1



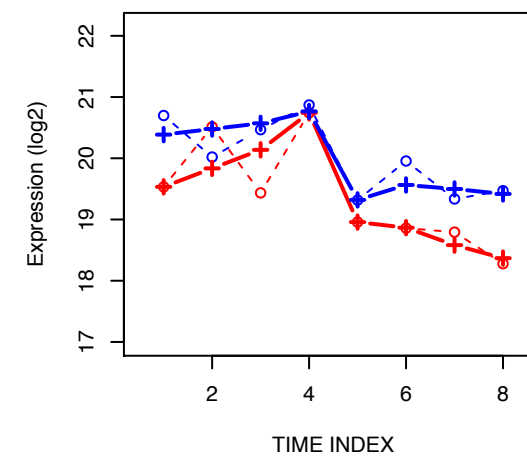
UBE4B



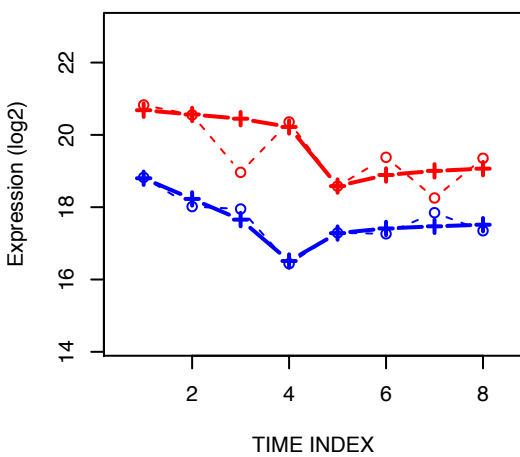
STAG2



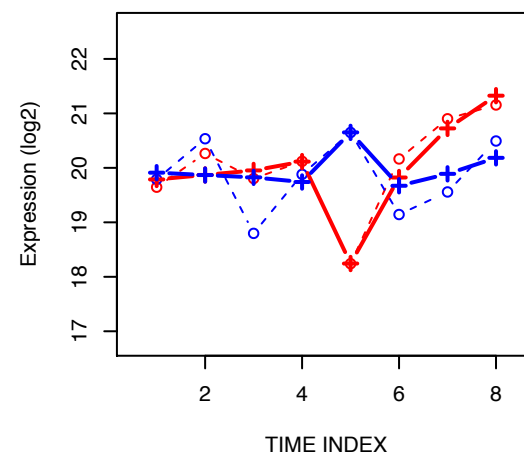
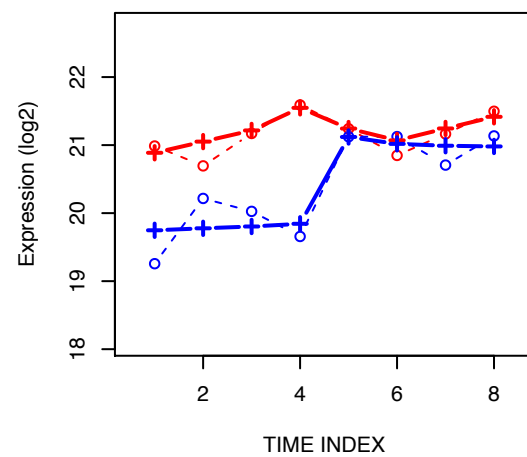
USP15



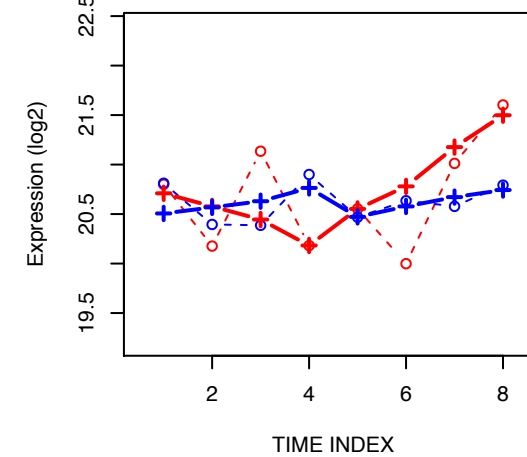
KANK2

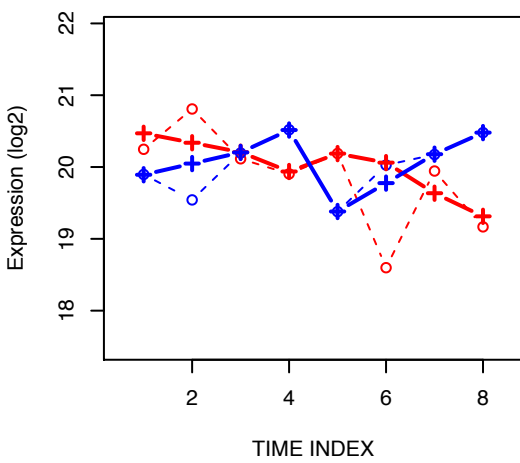
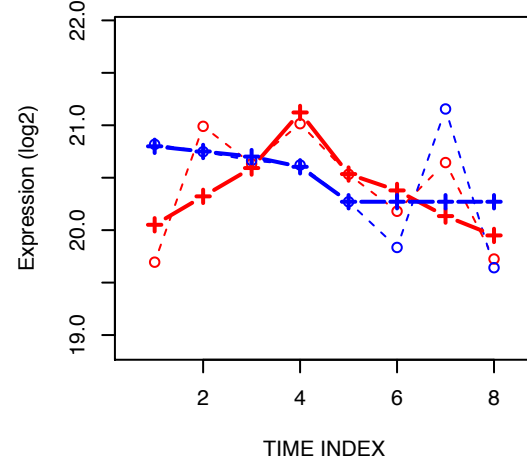
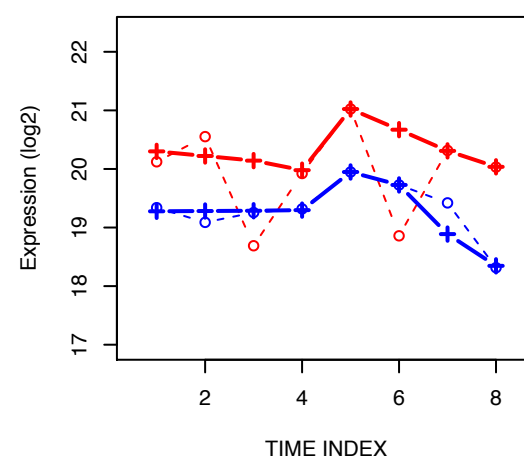
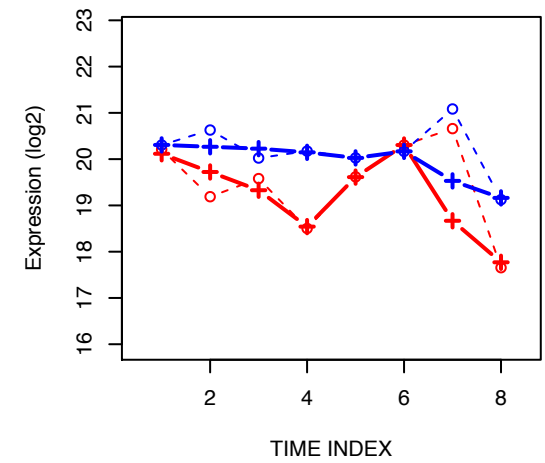
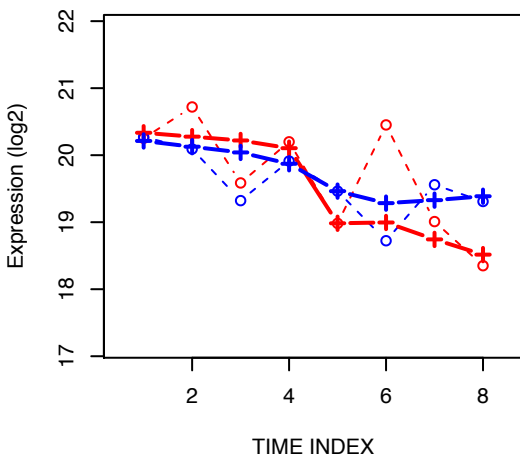
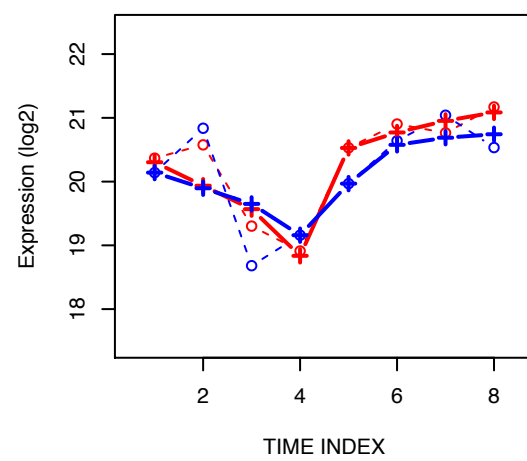
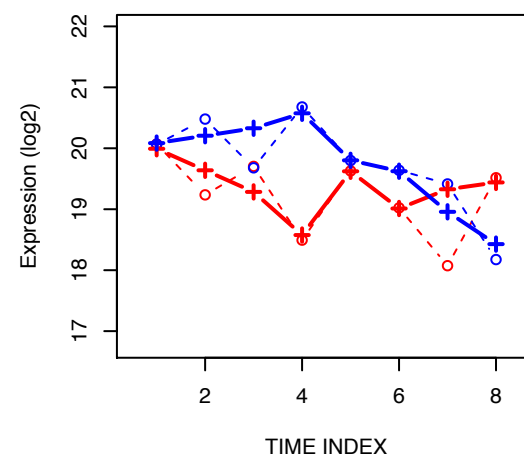
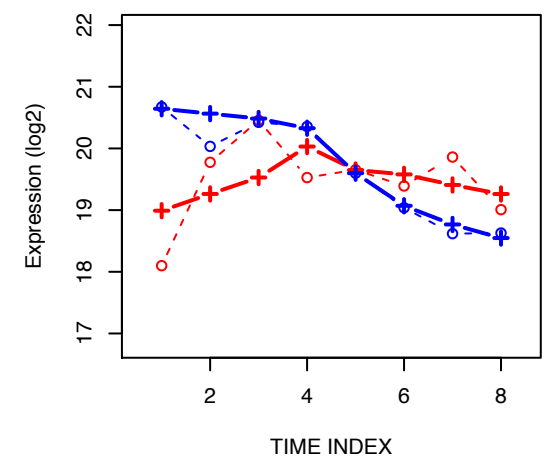
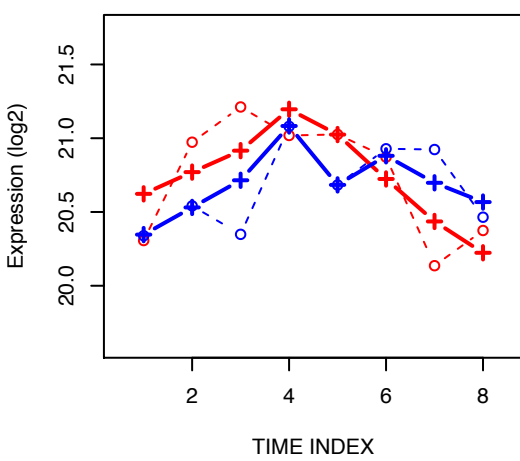
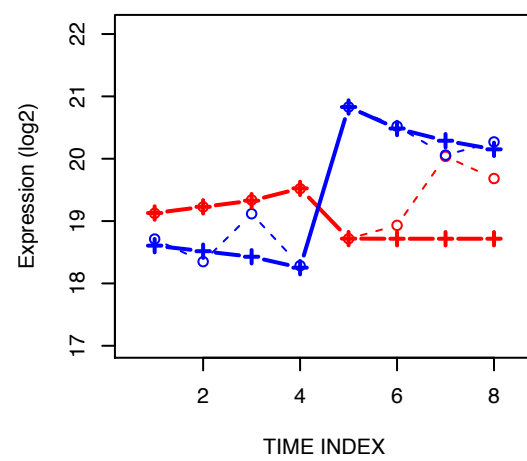
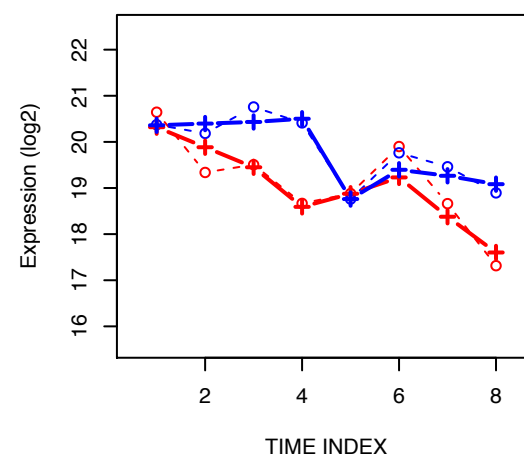
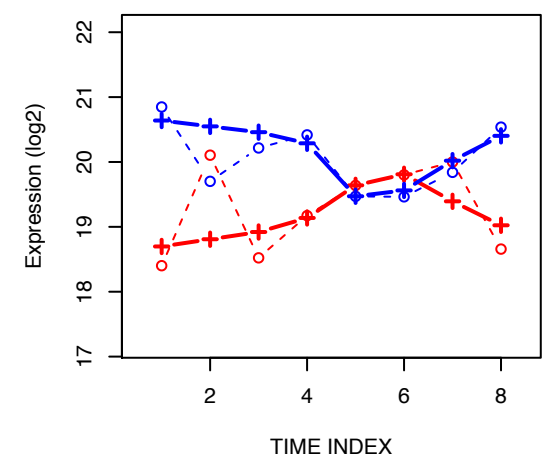
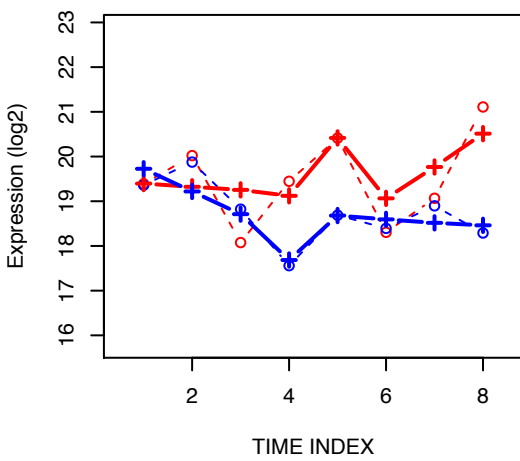
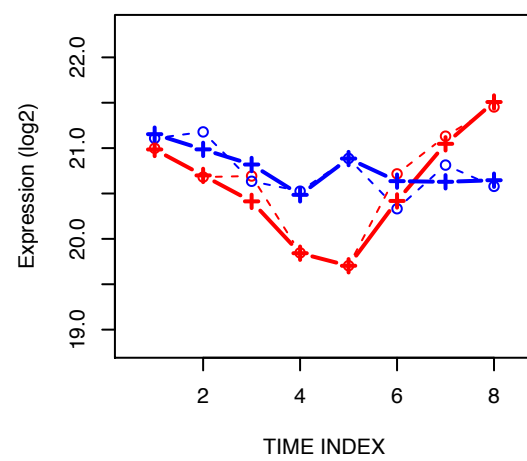
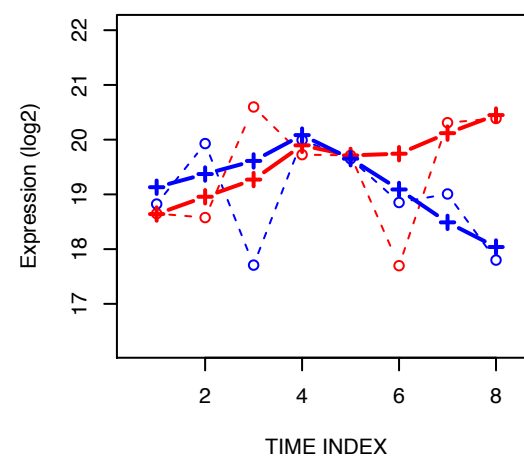
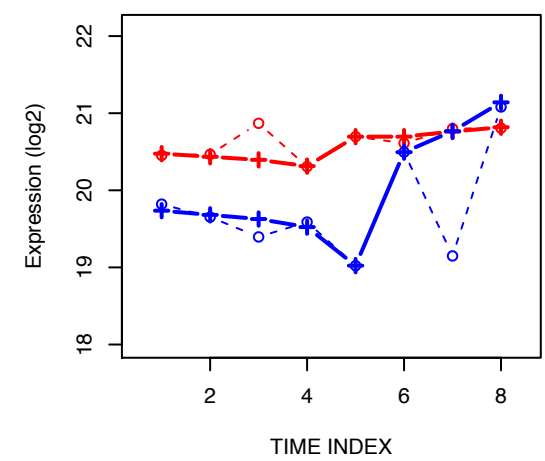


TFAM

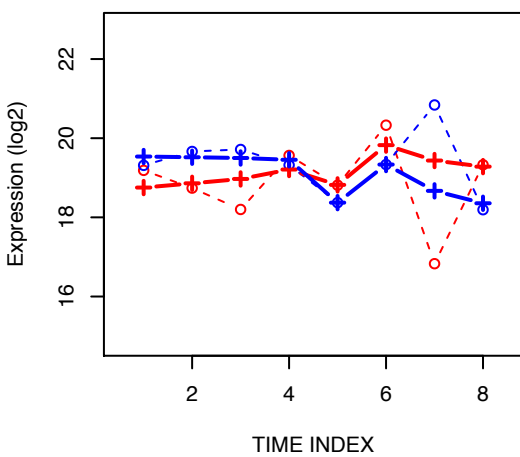


MRPL43

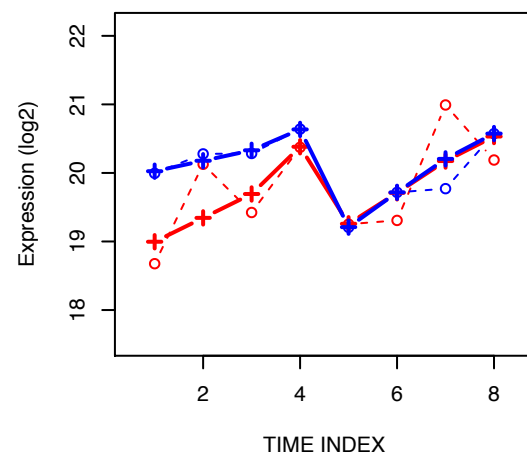
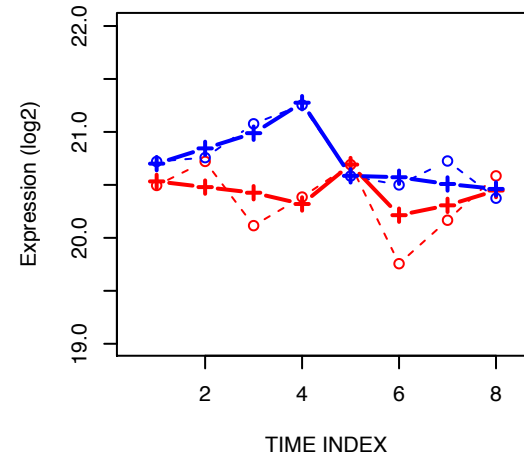


ANXA4**FAM98B****CPT2****CPSF7****HCCS****PRPF38A****SYNJ2BP****LUZP1****AK4****CARD6****CSNK2A2****TSC22D1****PIGT****NHP2****RRP15****CYB5R1**

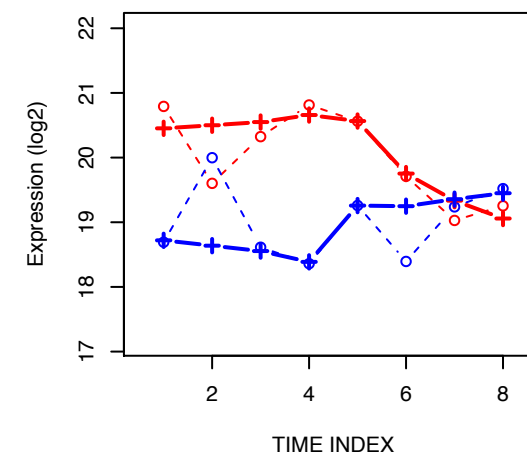
PPA2



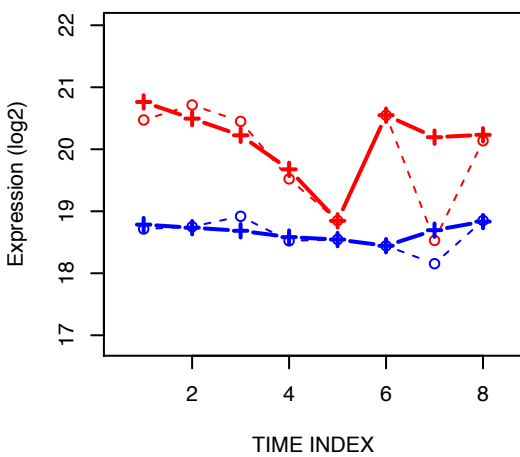
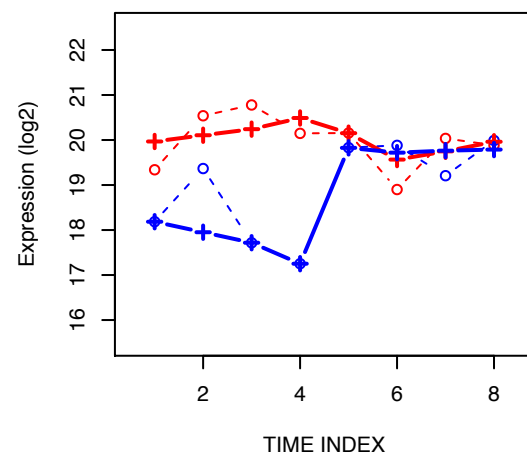
CARS

**MRPL46**

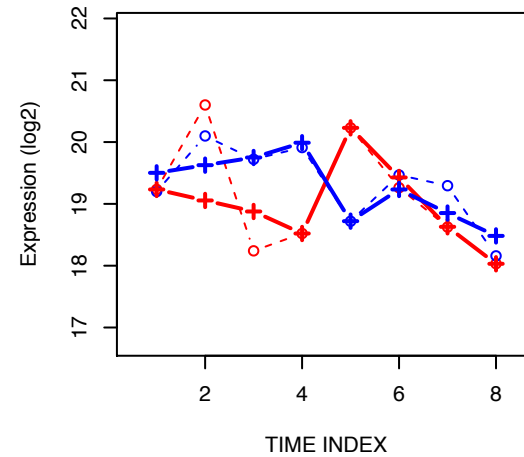
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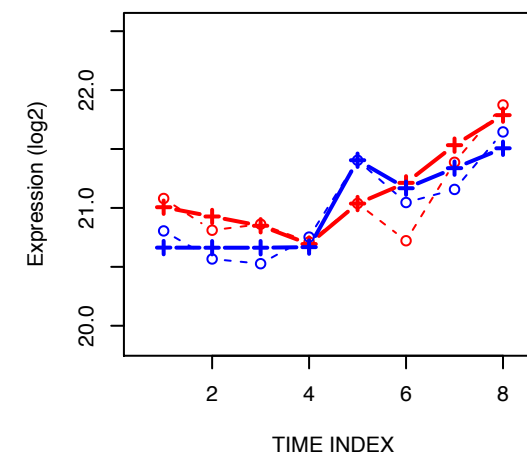
SUMF2

**MRPL21**

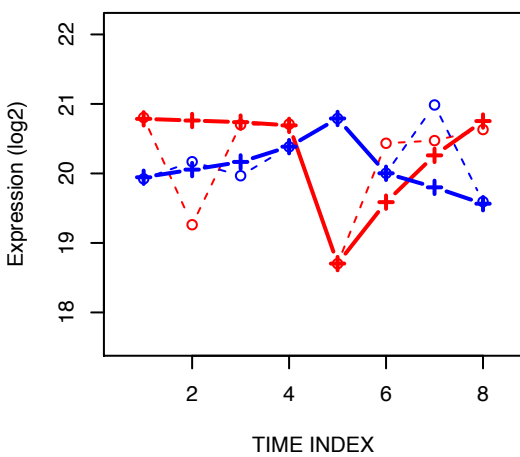
CHERP



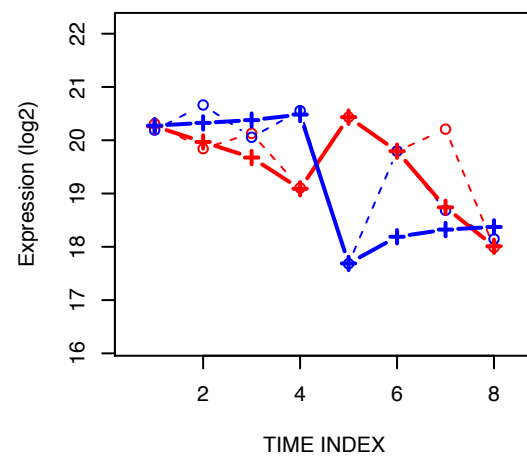
UQCRQ



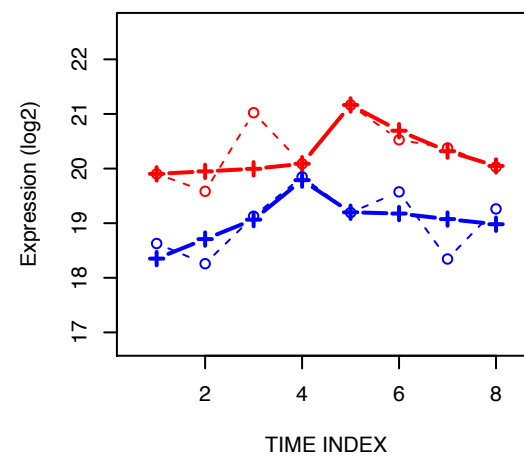
MMGT1



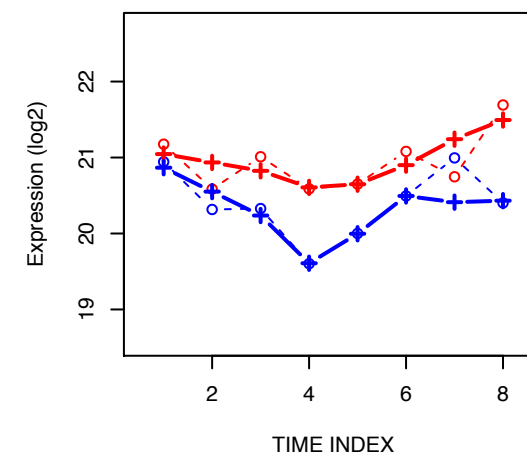
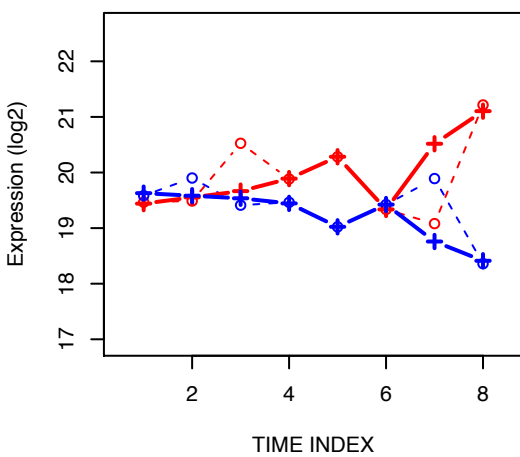
SART1



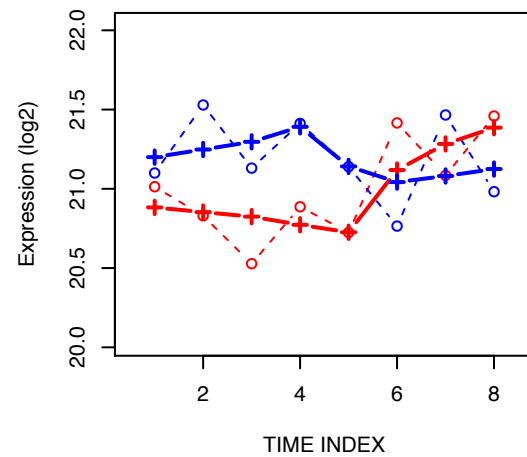
DAP



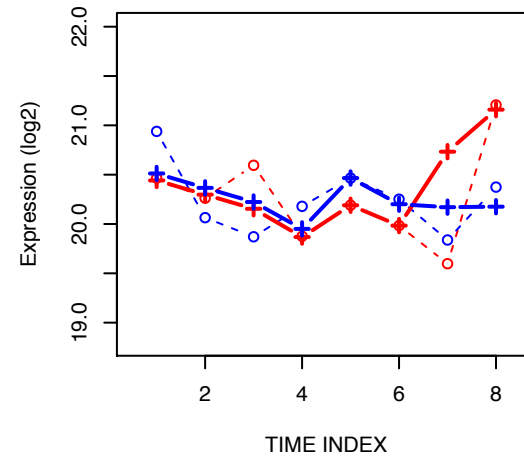
NCLN

**FECH**

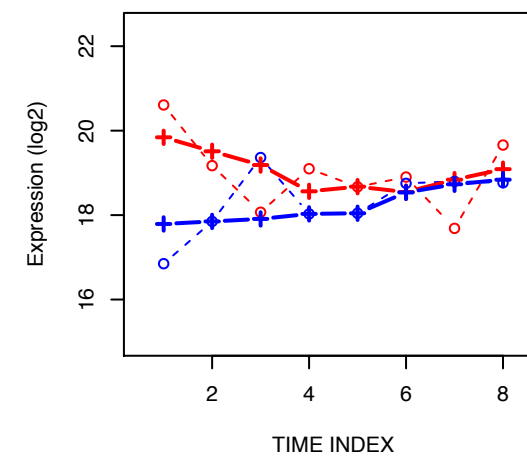
MYCBP



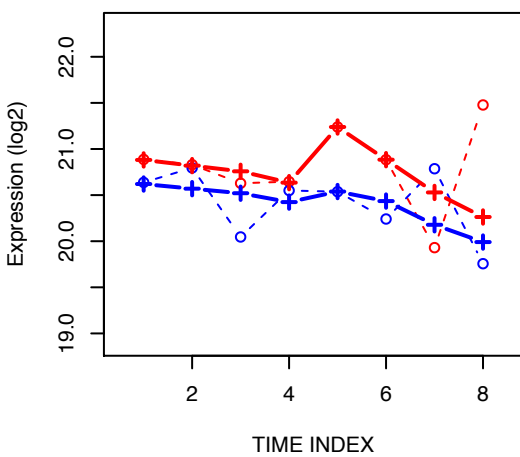
CCDC51



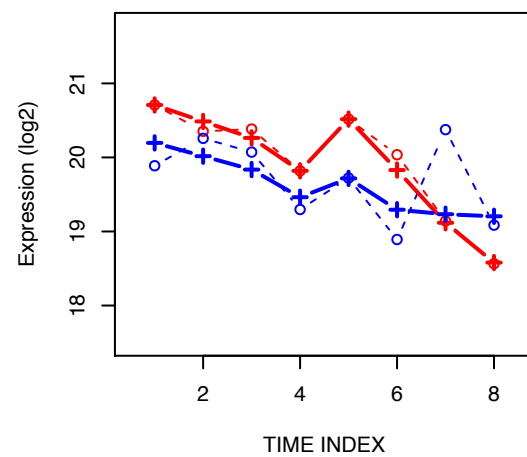
POLDIP2



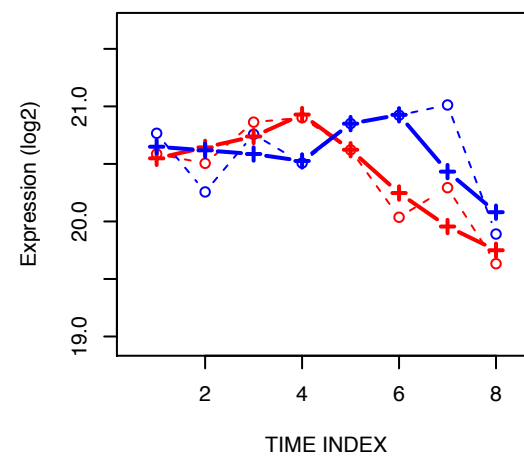
STT3B



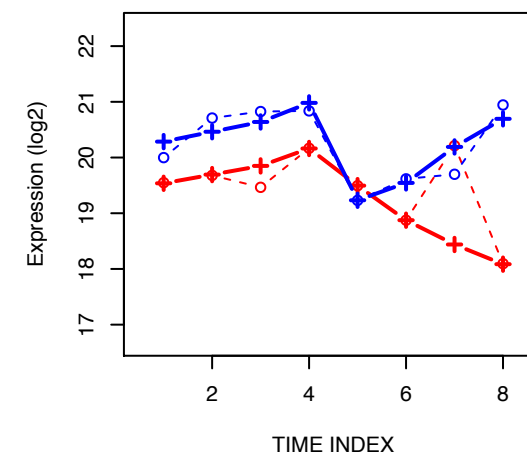
IMP3



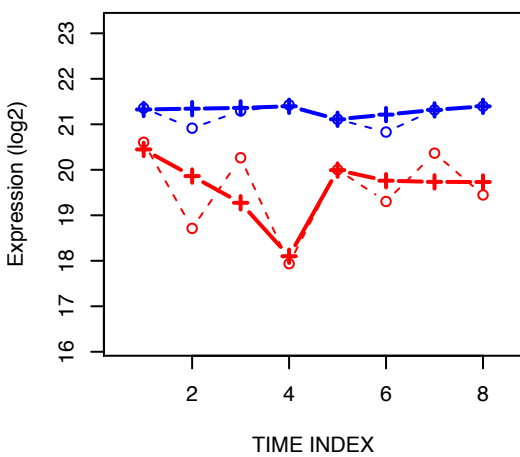
DNAJC11



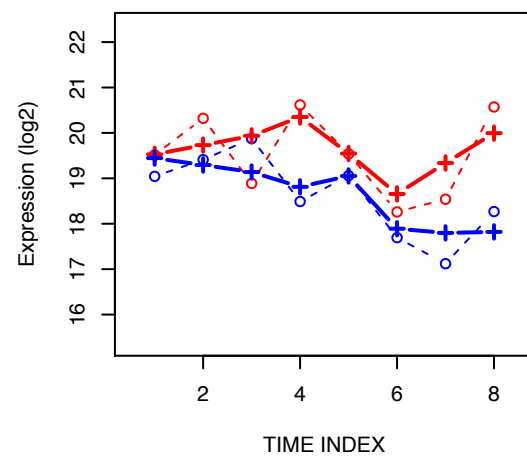
PYCRL



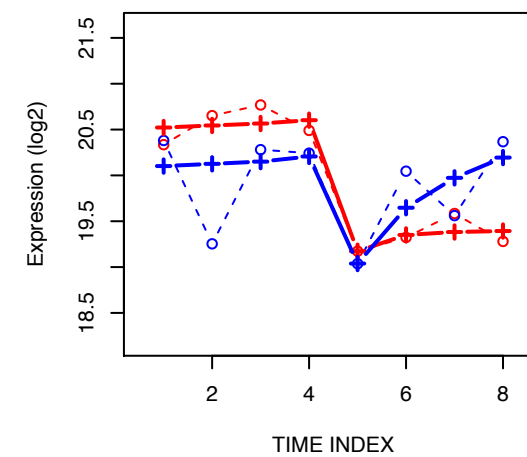
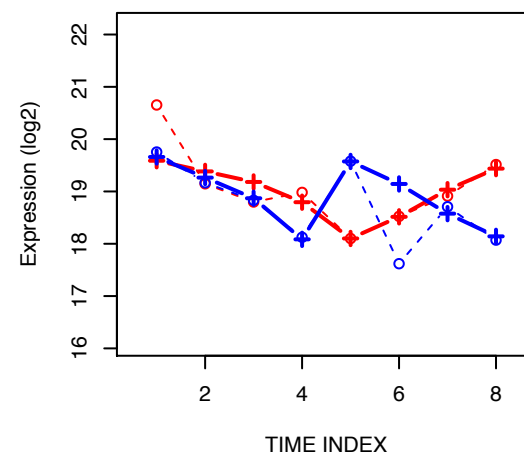
TP53BP1



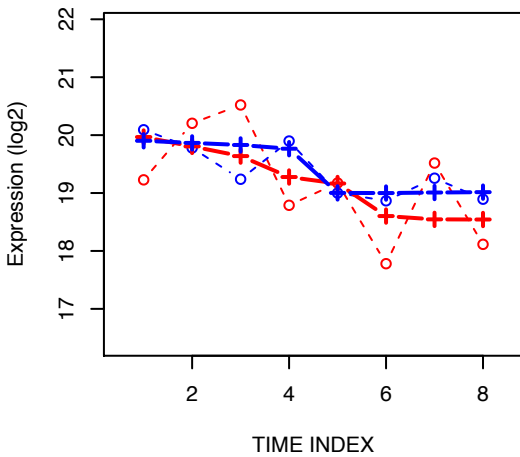
PIN4



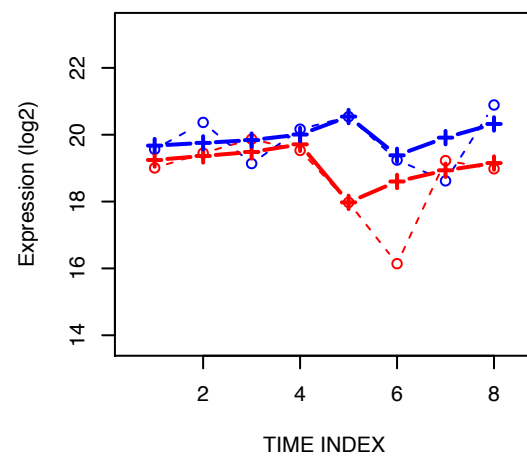
MRPL27



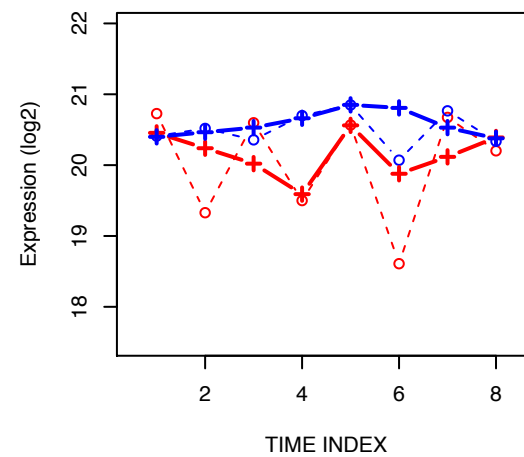
ANAPC7



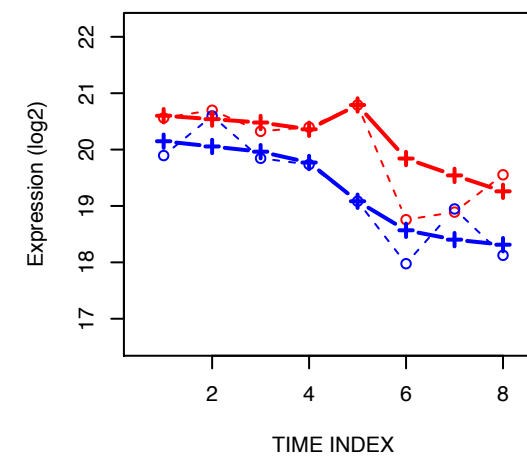
PITPNA



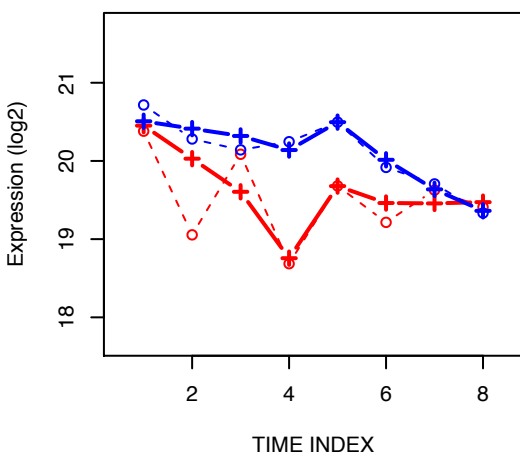
RPF2;BXDC1



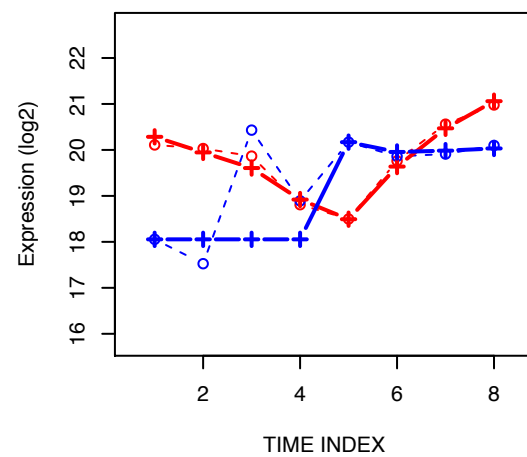
MARCH5



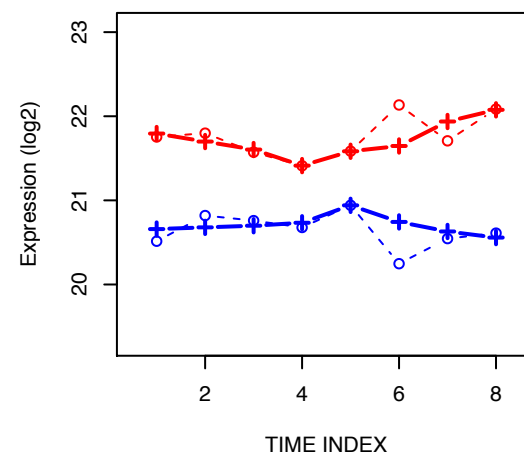
MRPL38



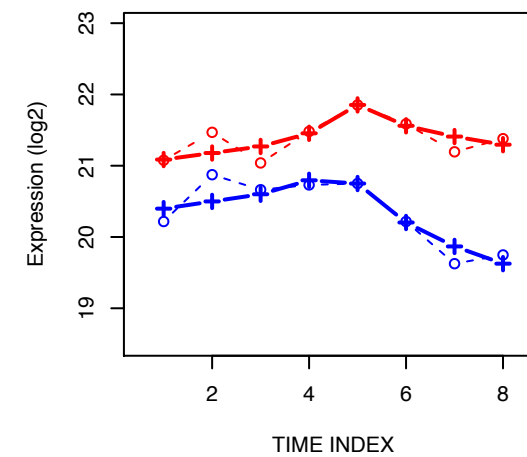
CD99

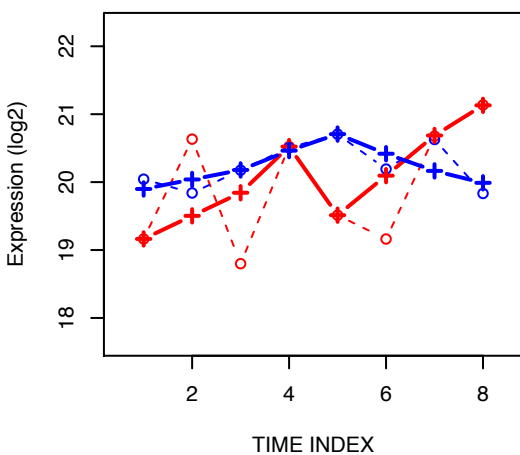
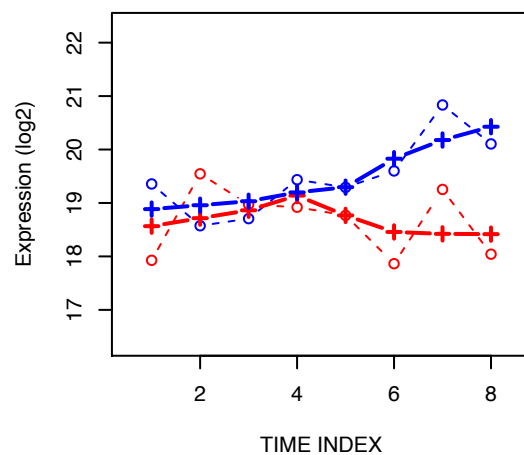


ALDH2

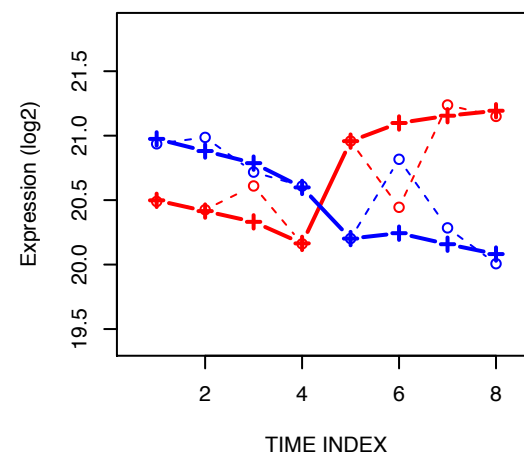


MRPL50

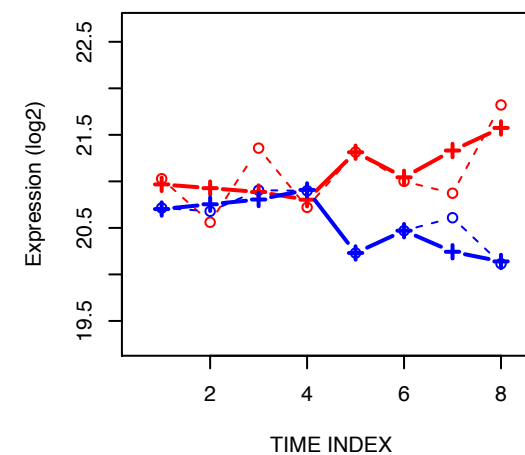


MRPS27**MESDC2**

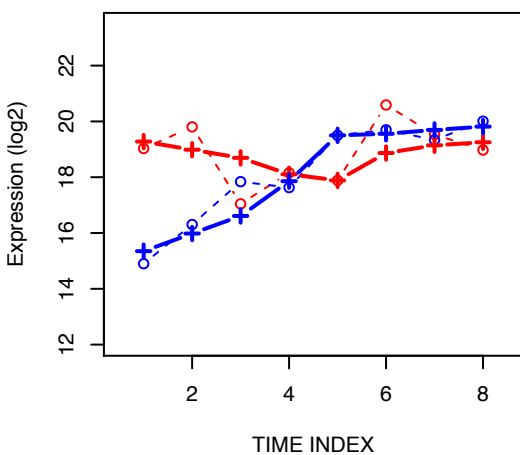
ACOT9



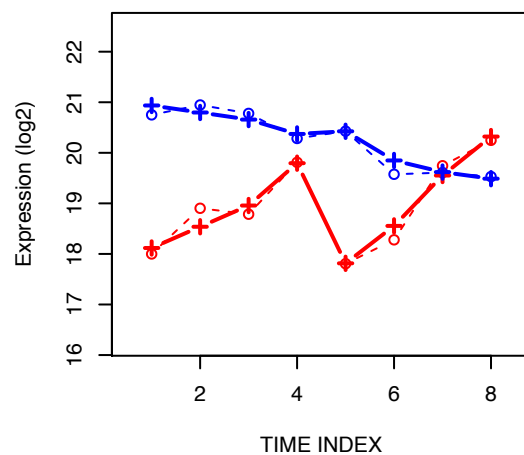
MRPL4



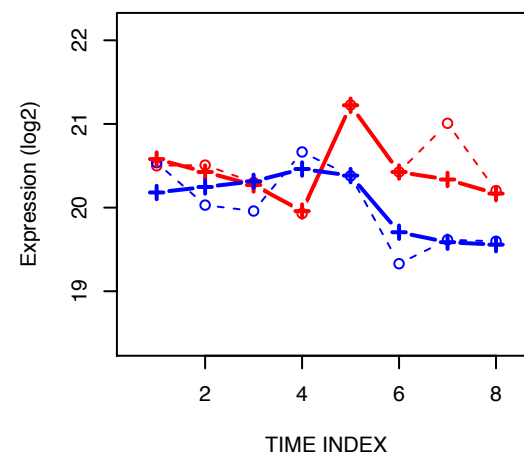
SUCLA2



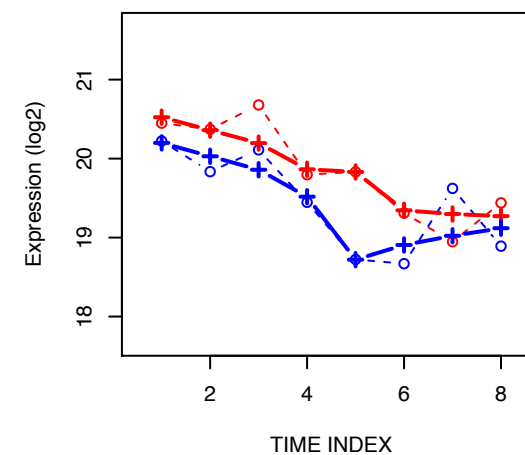
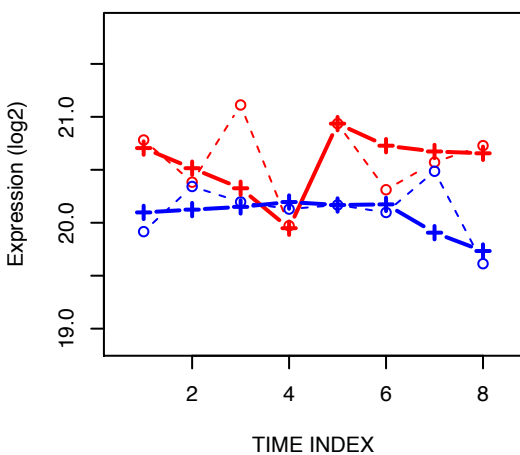
TIAL1



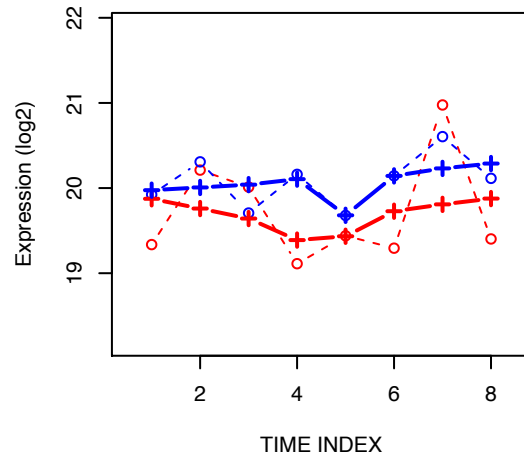
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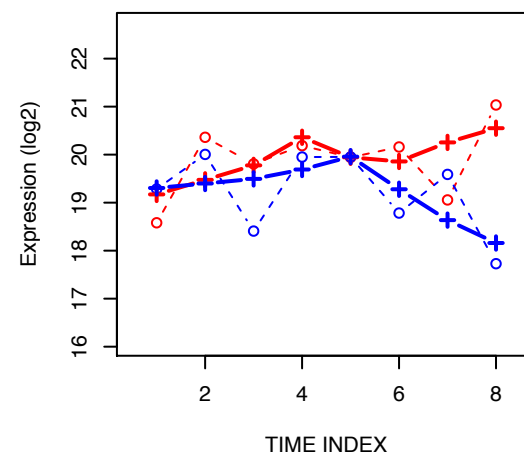
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**MAK16**

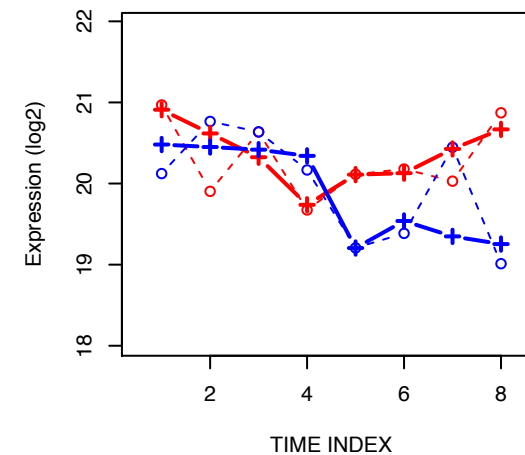
LAS1L



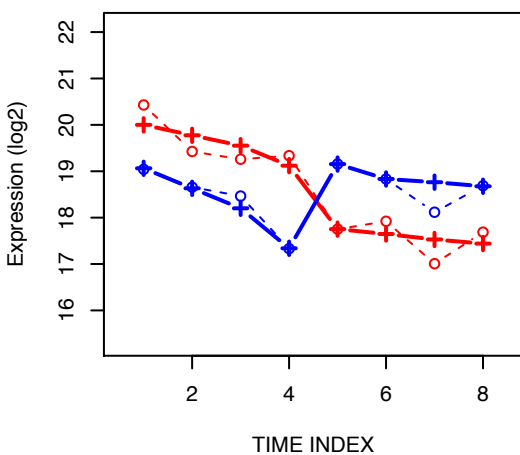
SPTLC1



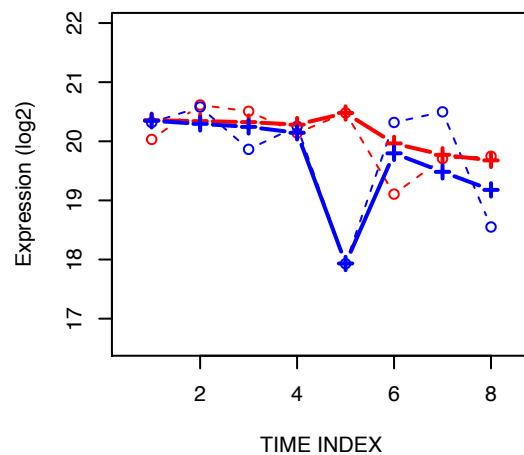
TEX10



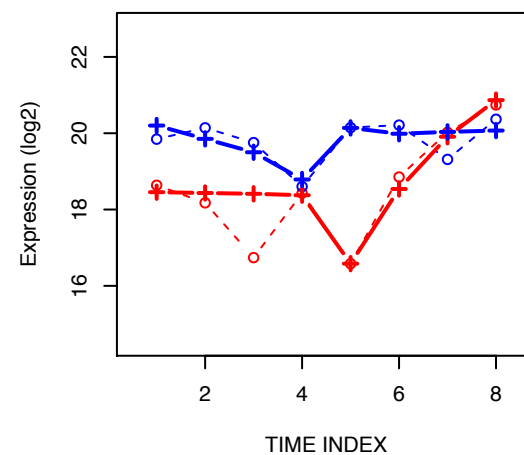
GOLGA3



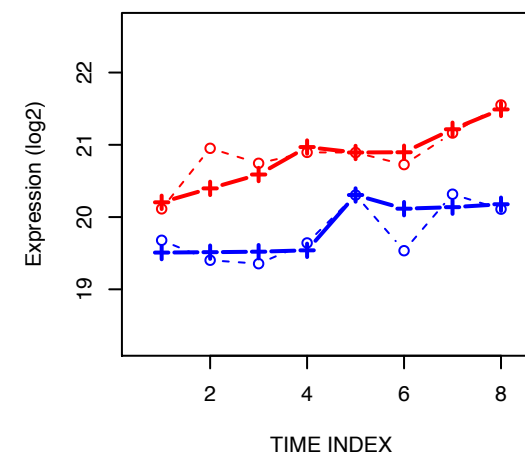
DIMT1



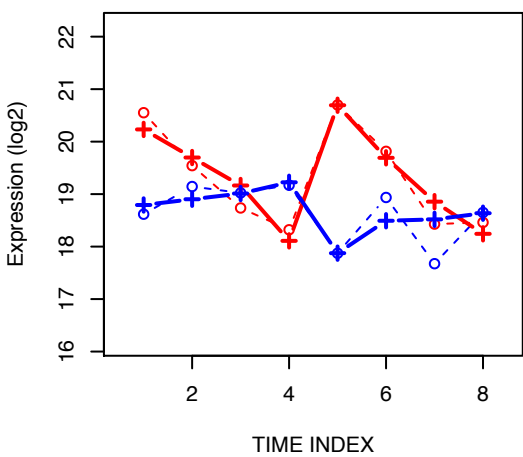
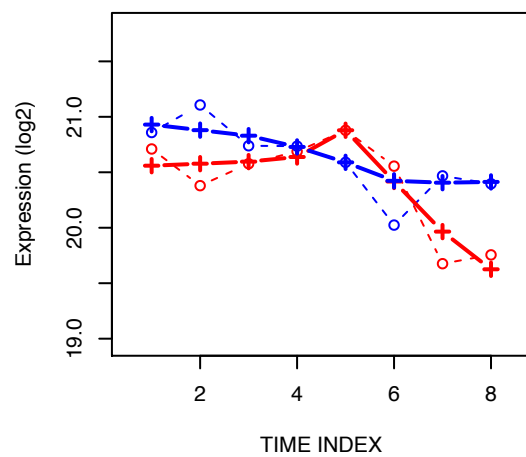
GHITM



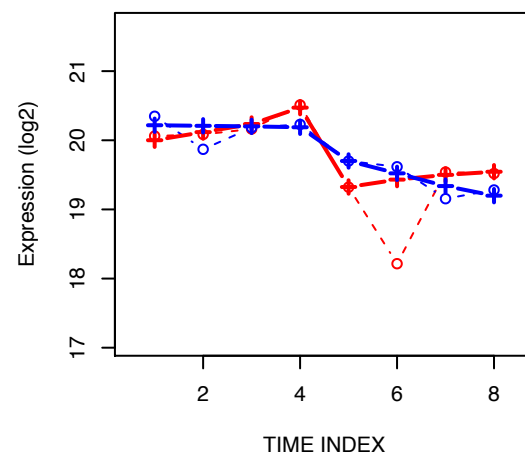
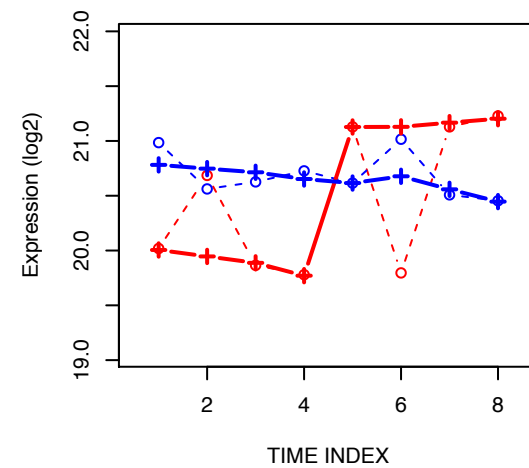
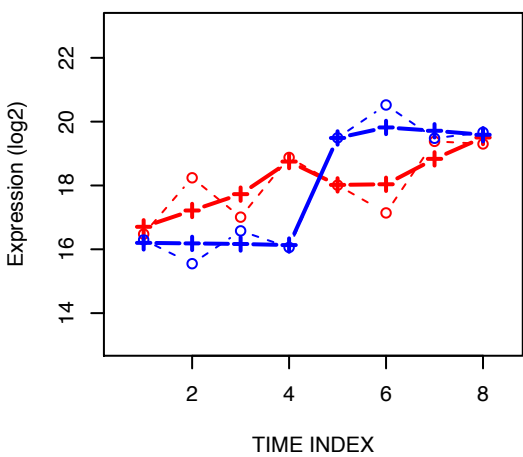
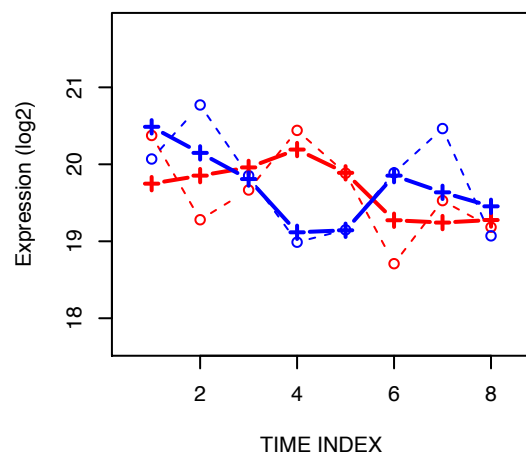
MRPL3



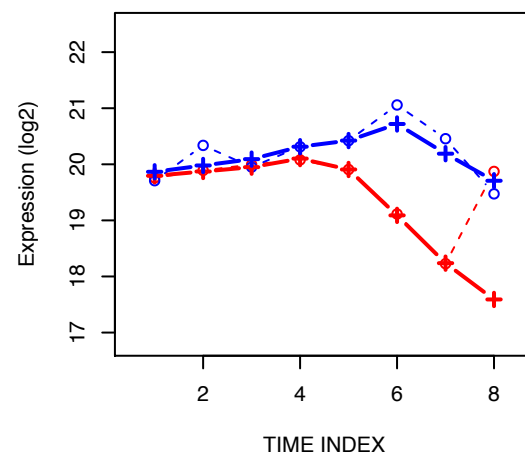
MACF1

**SNW1**

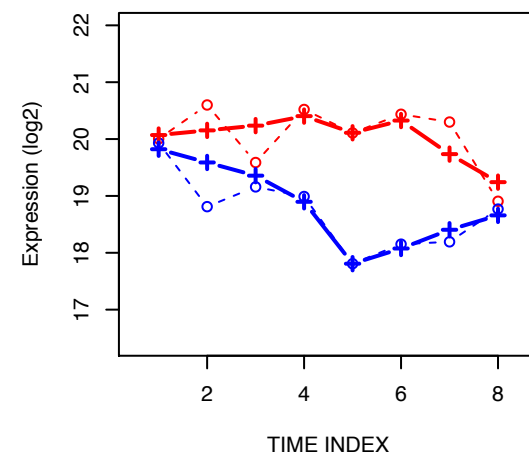
USP9X

**WDR18****TMEM14C****GRWD1**

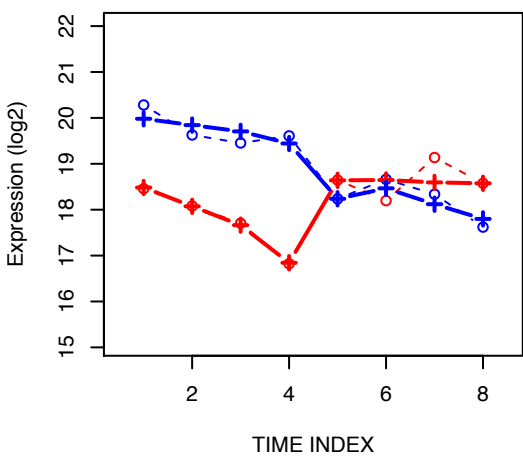
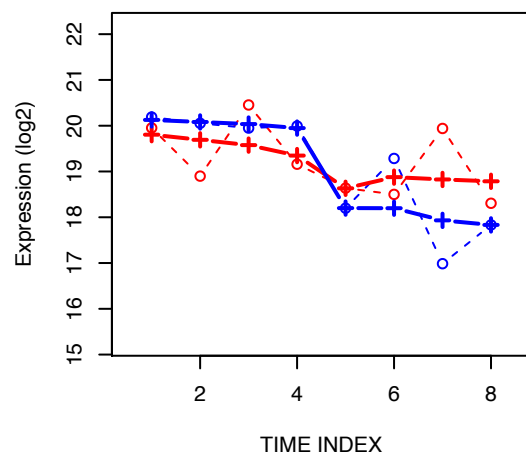
TOMM6



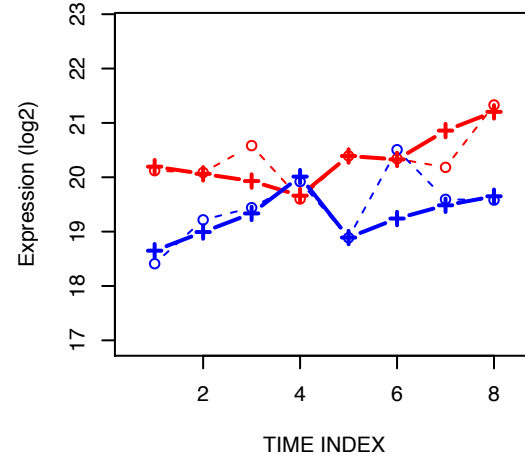
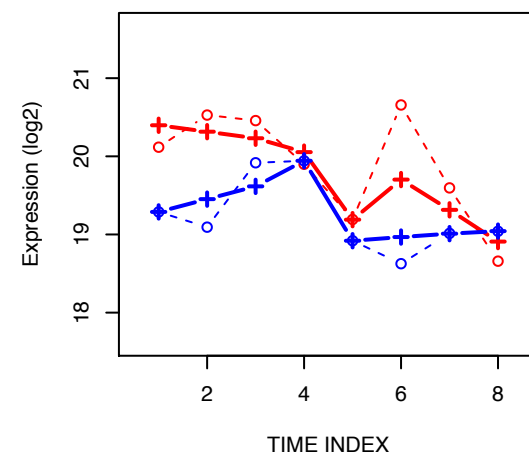
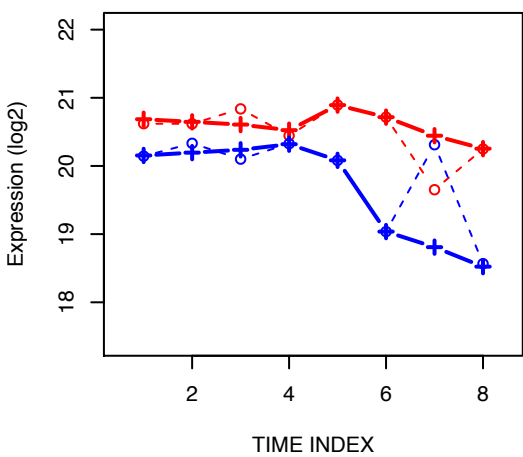
GPD1L



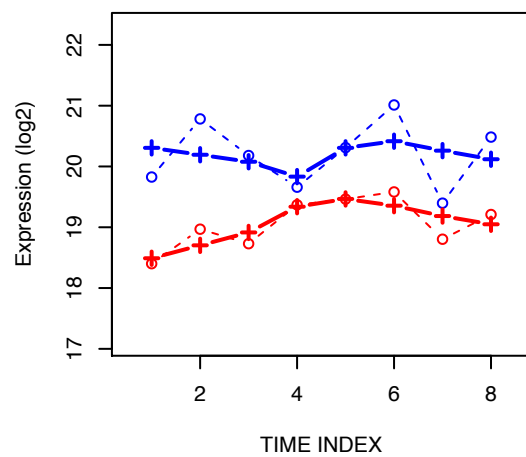
IPO11

**CRKL**

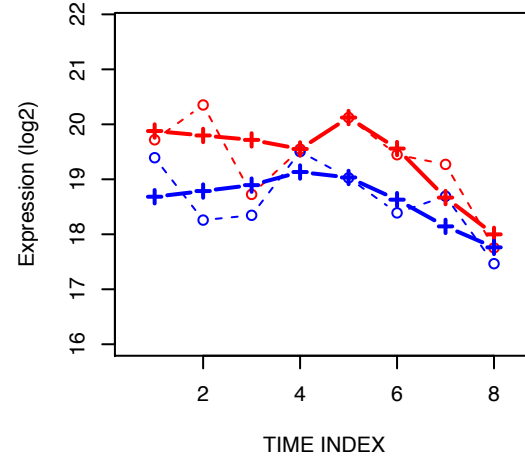
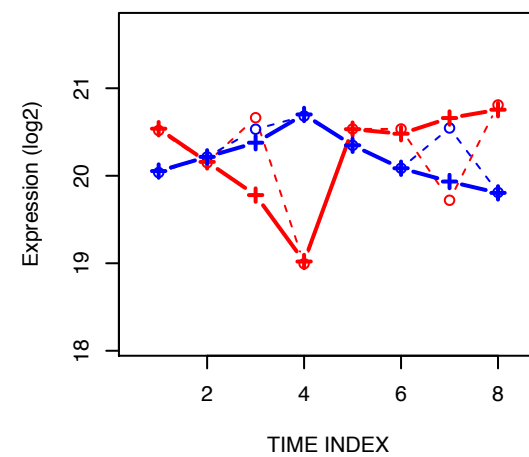
MRPS9

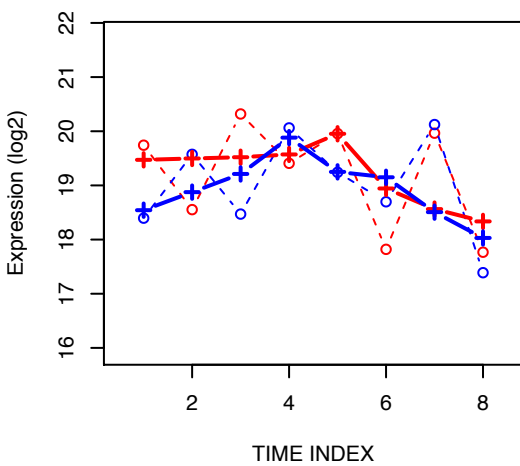
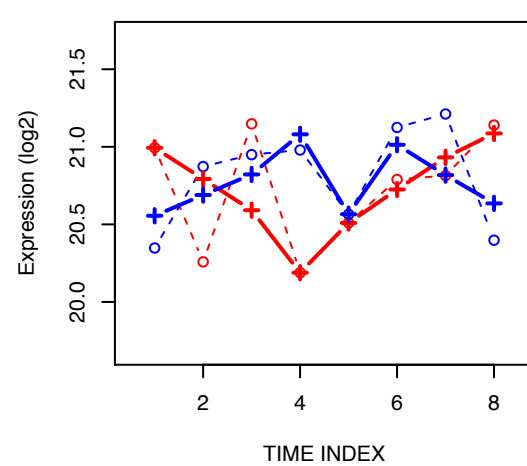
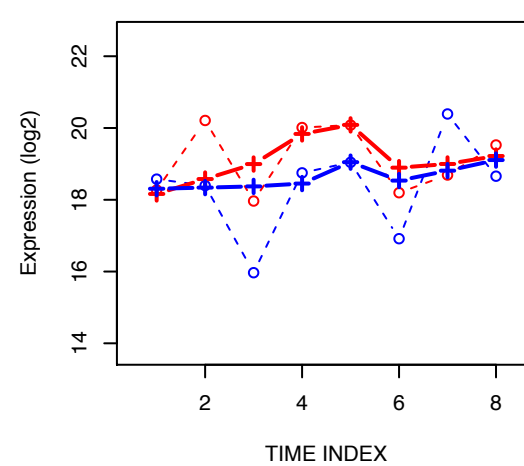
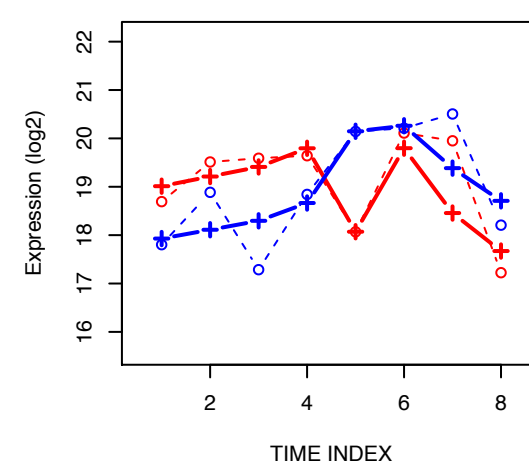
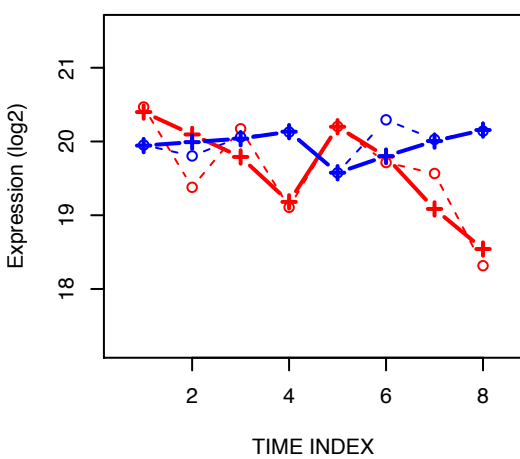
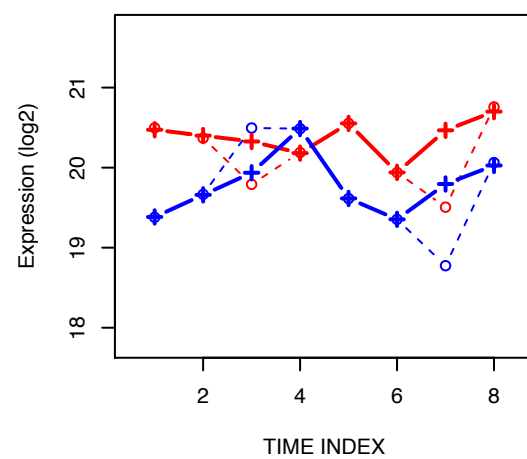
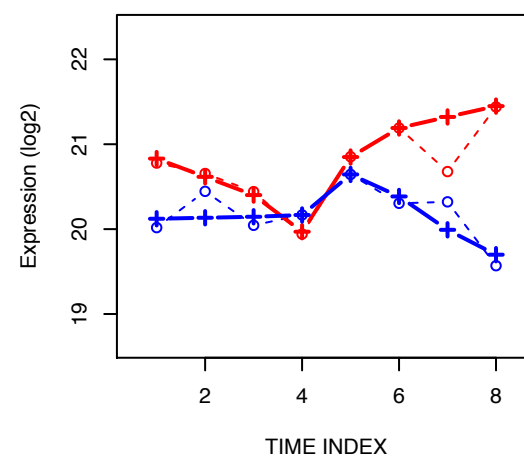
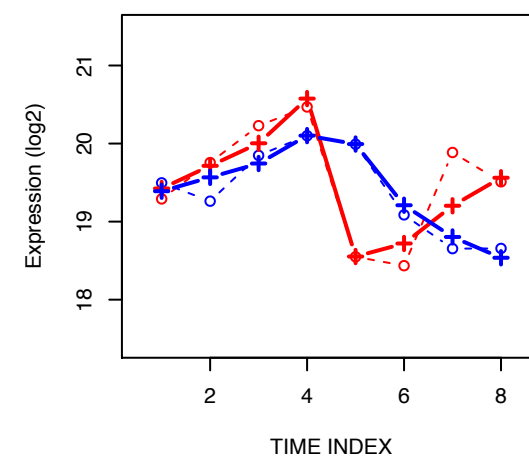
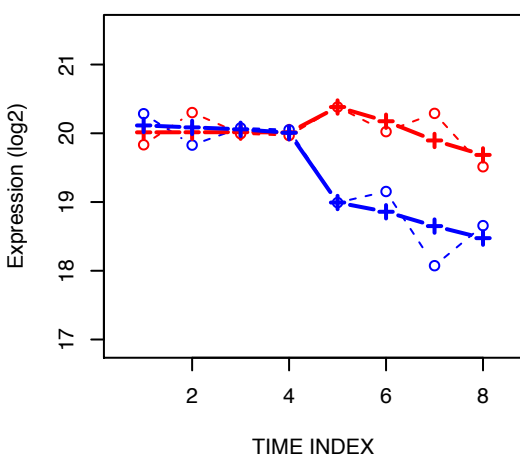
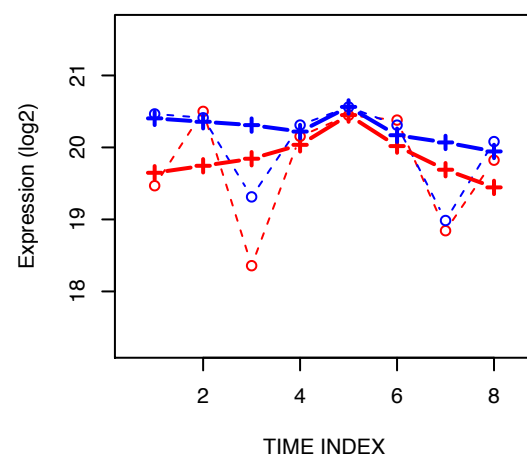
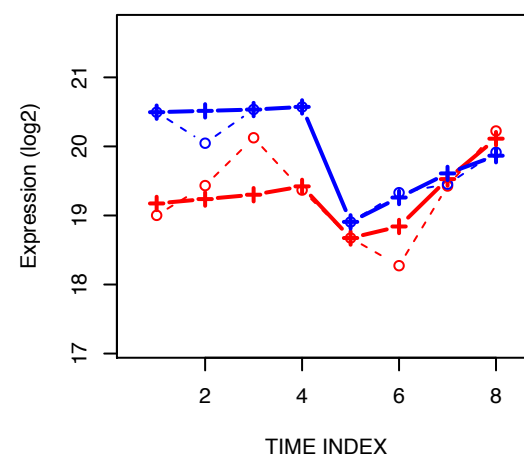
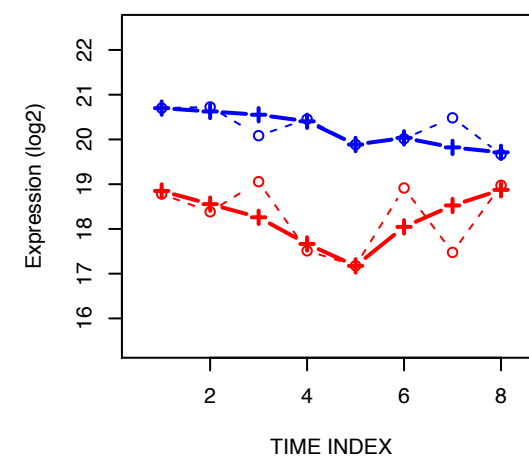
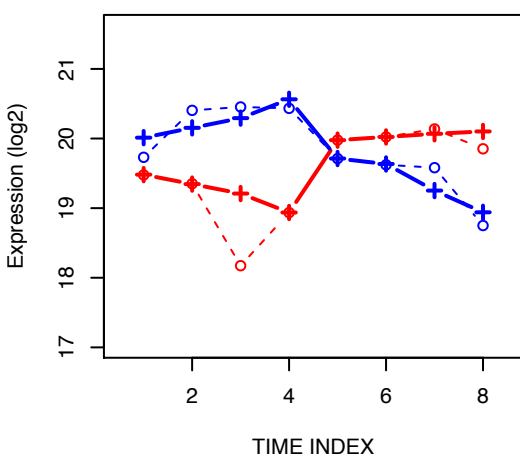
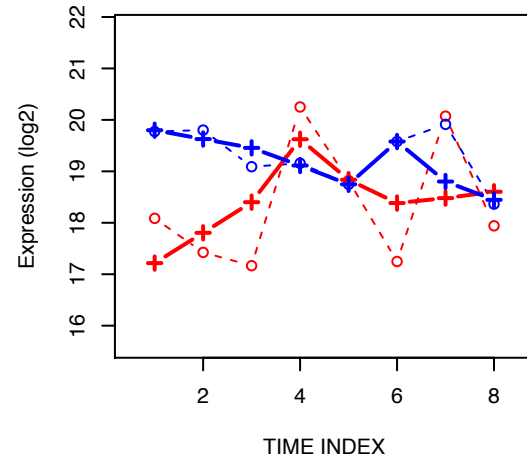
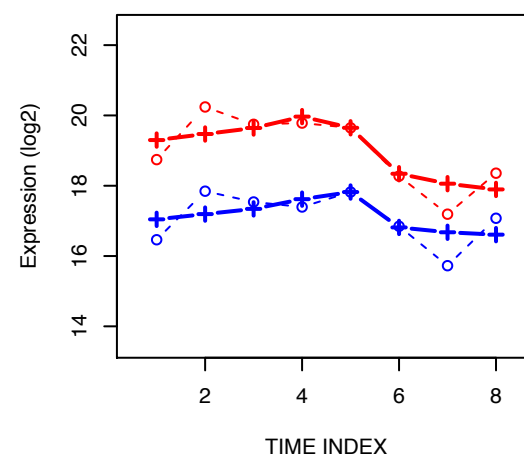
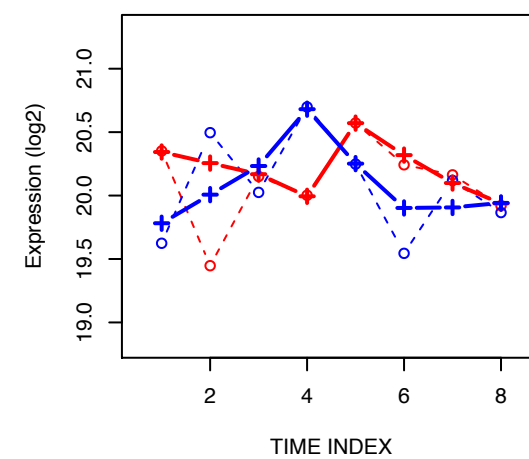
**UBFD1****MTPAP**

ACOX1

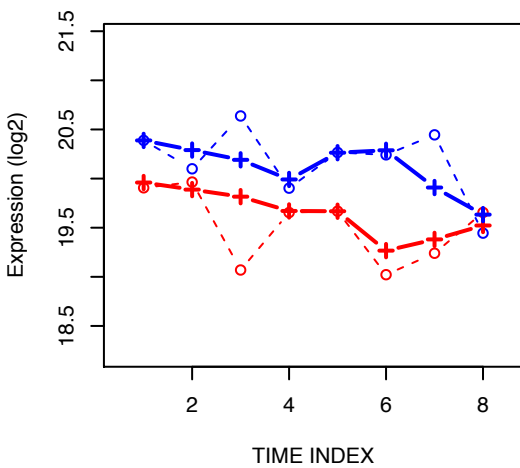


APOOL

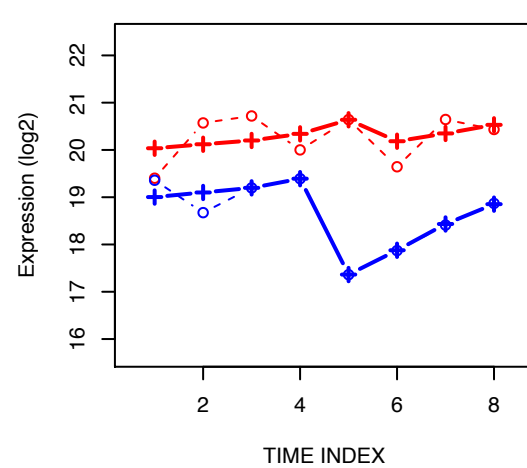
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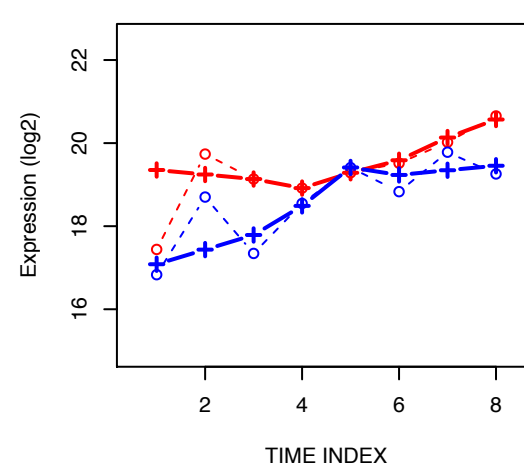
MRPS17



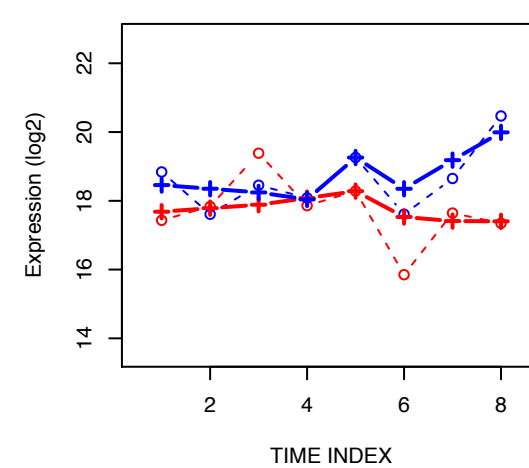
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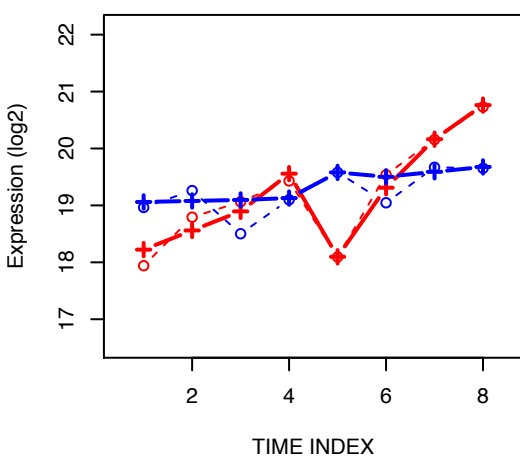
UQCR11



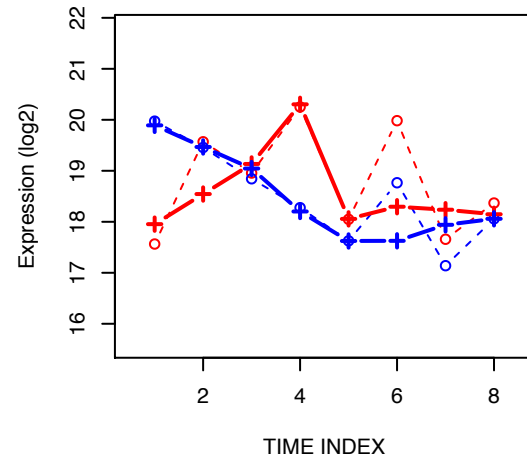
GRN



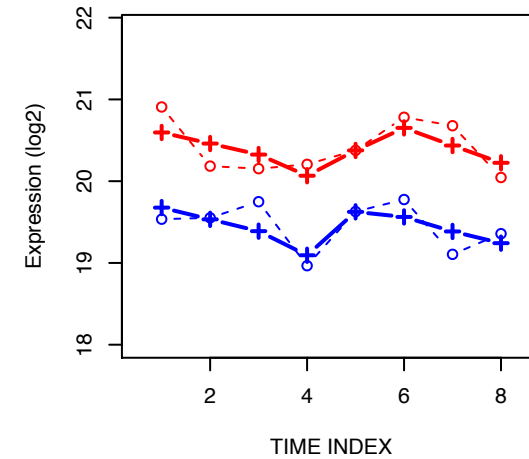
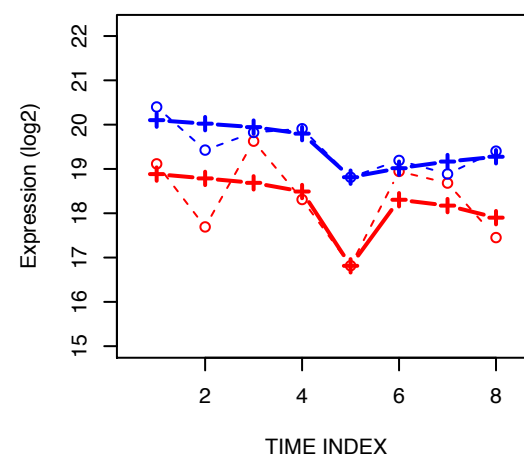
ERLIN2



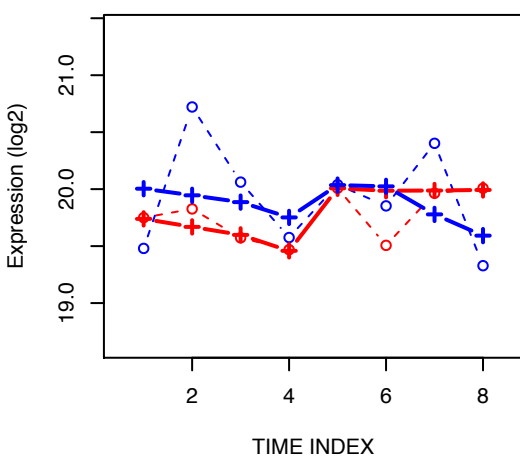
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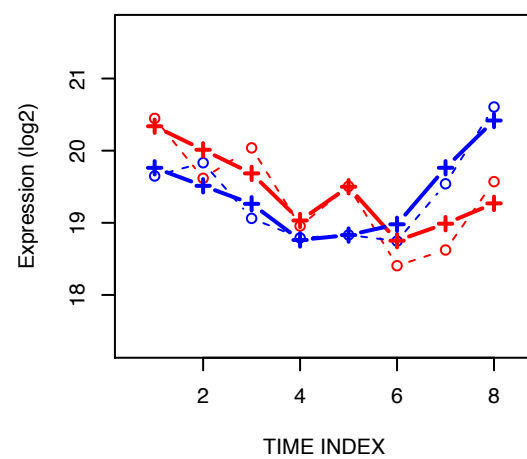
AP3D1



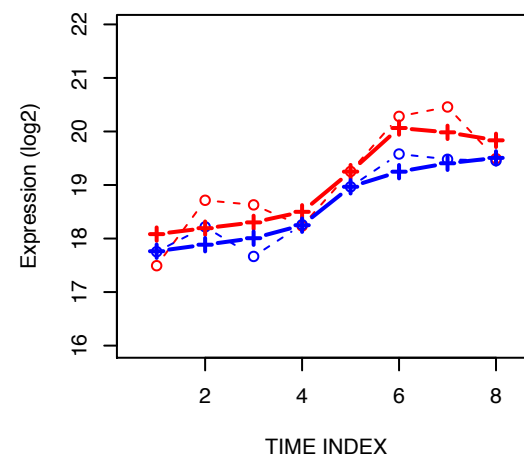
DDX50



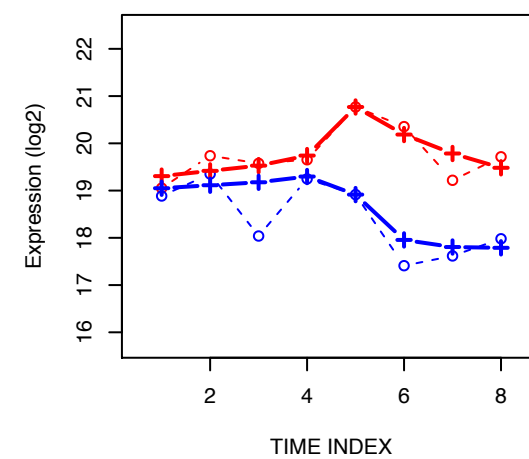
LGALS3BP



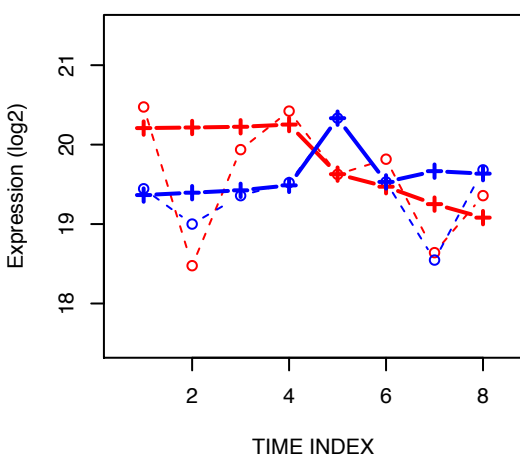
SELK



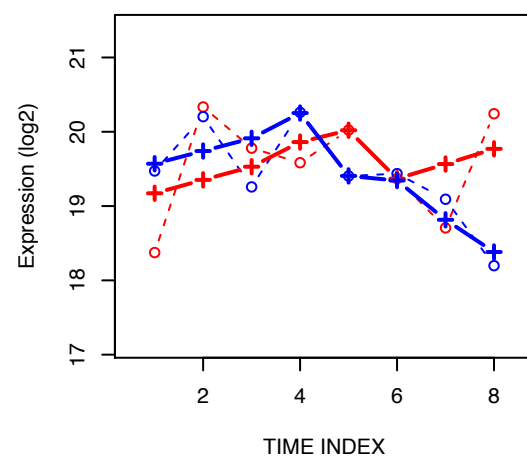
PBRM1



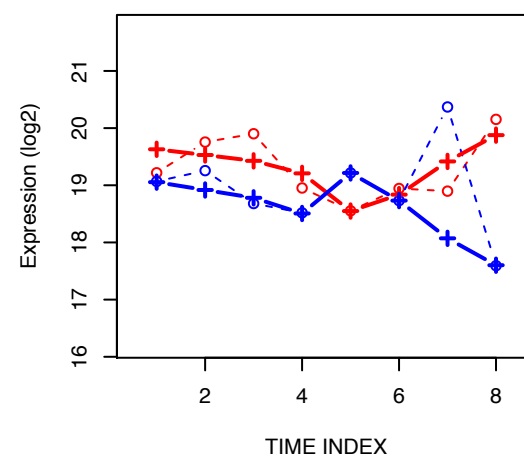
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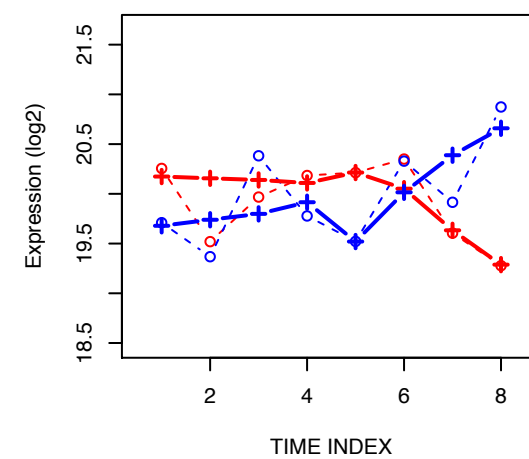
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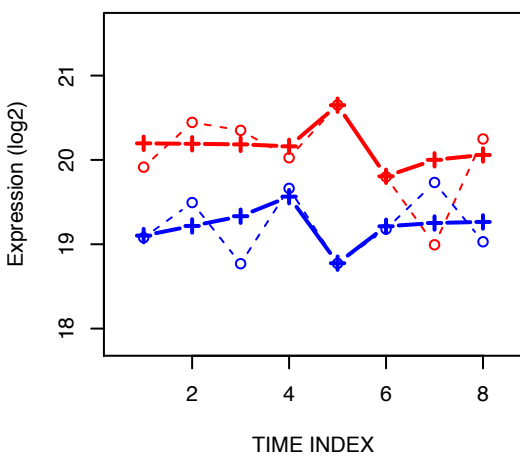
FADS1



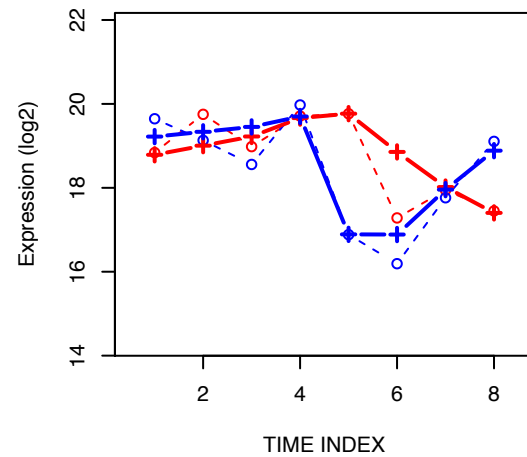
GMPPB



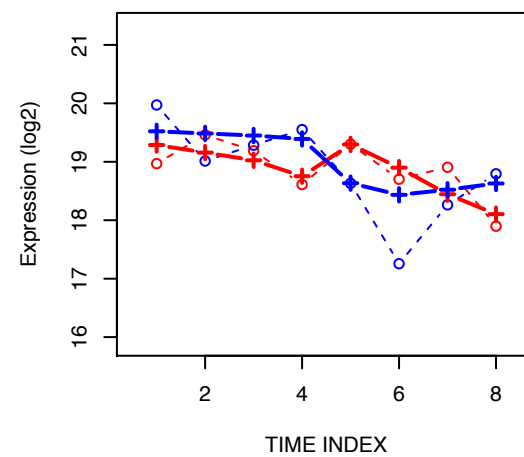
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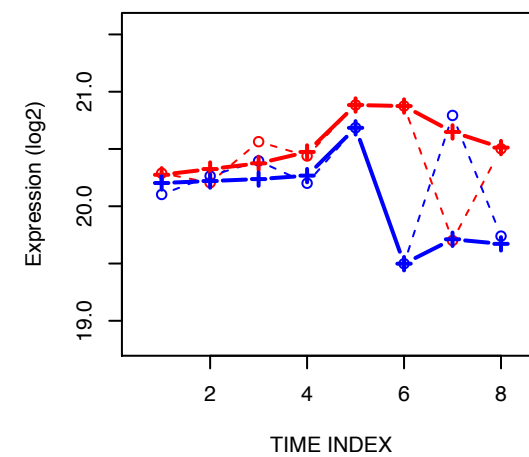
UBXN4



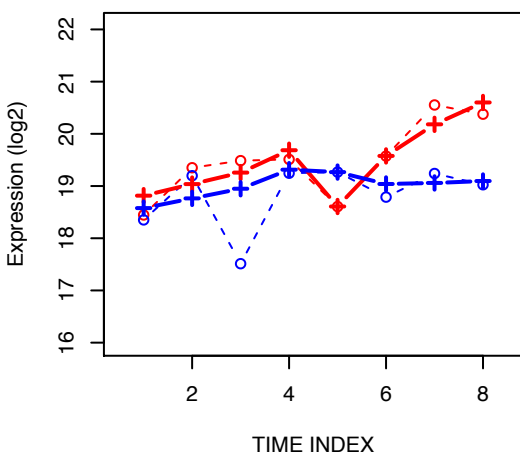
TTC35



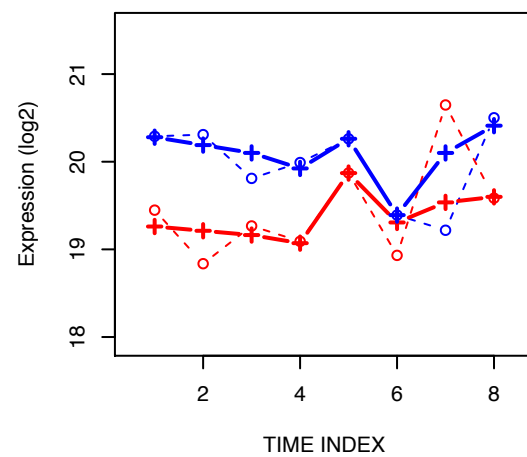
TRA2A



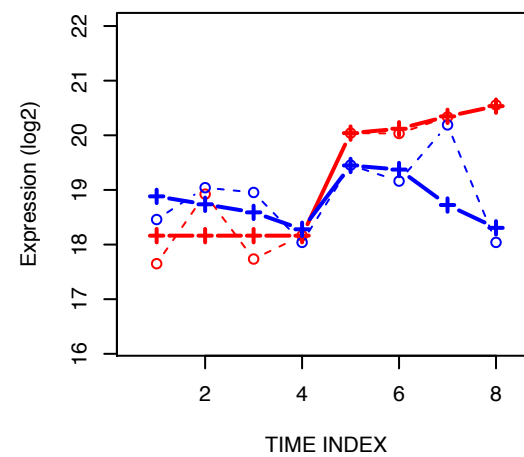
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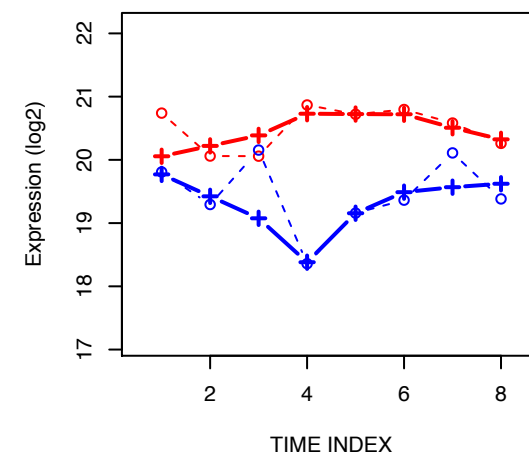
DDX54



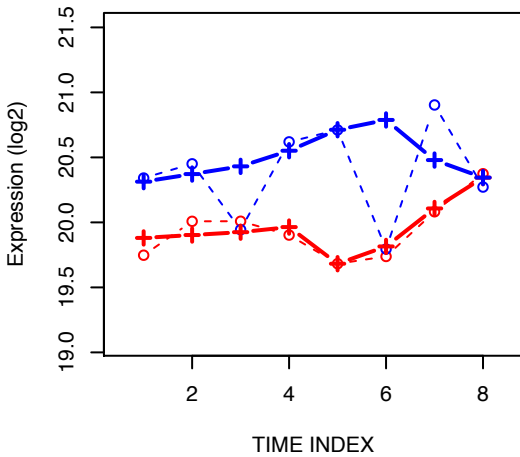
SRSF5



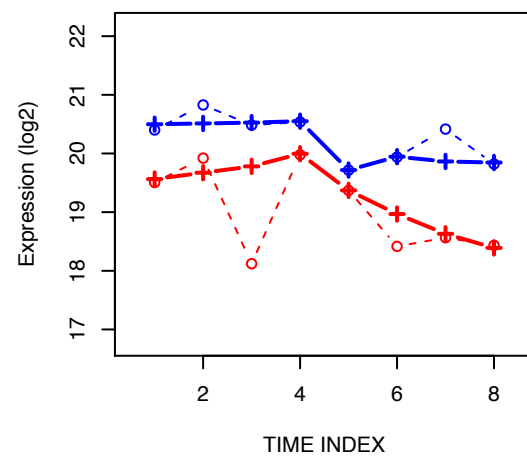
NDUFB6



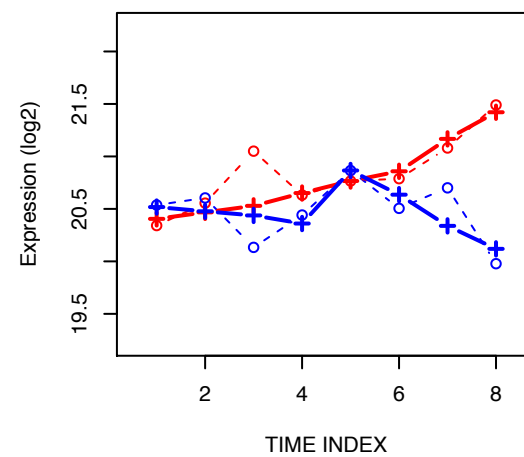
GNAS



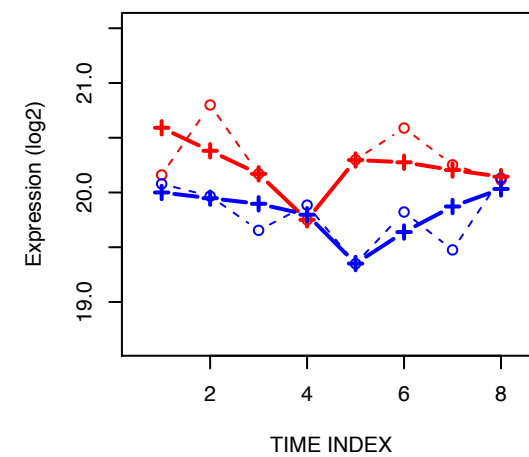
TMED4



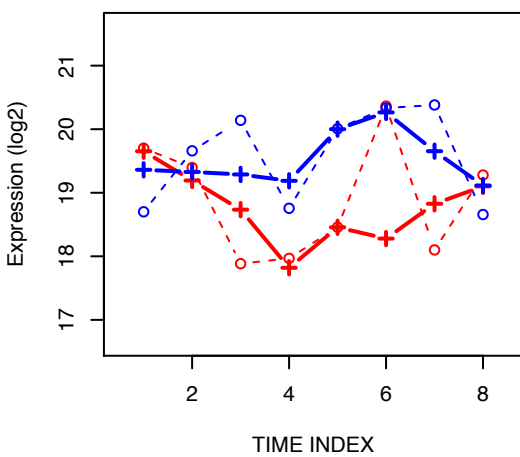
MOGS



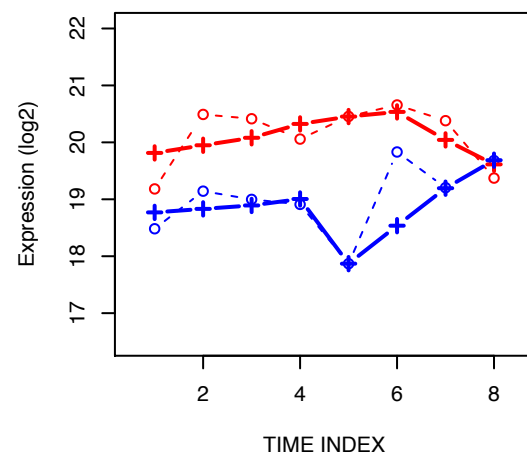
EEF1D



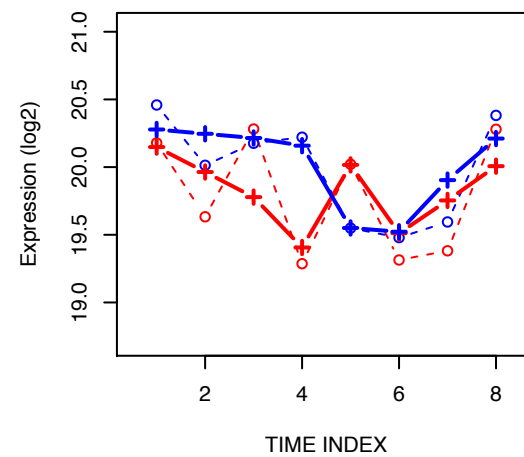
PRPF31



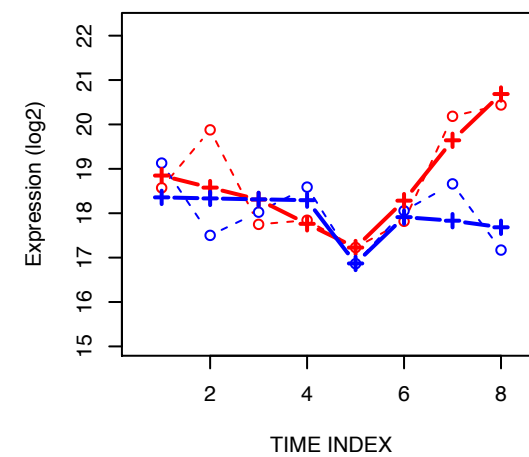
PEX14



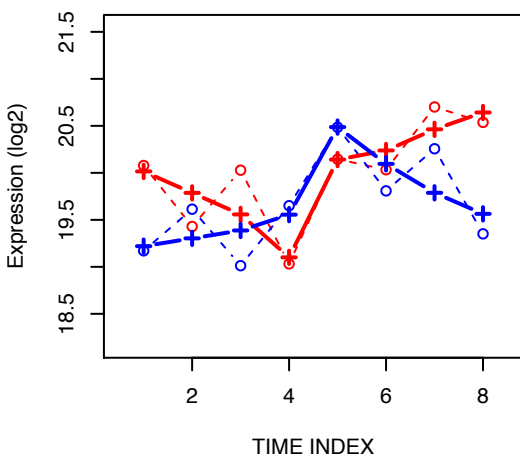
ECI2



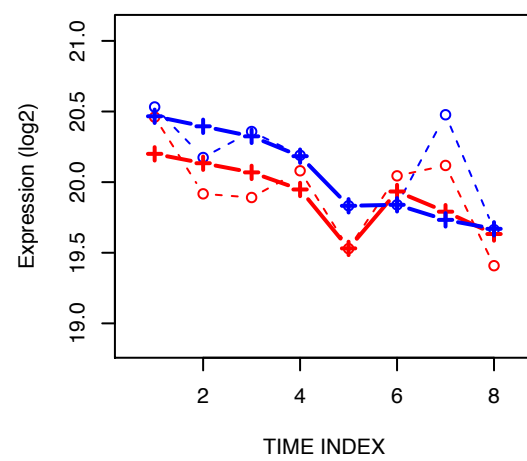
KDM1A



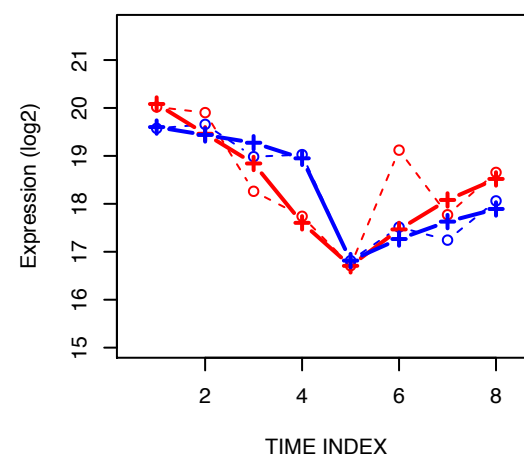
THOC5



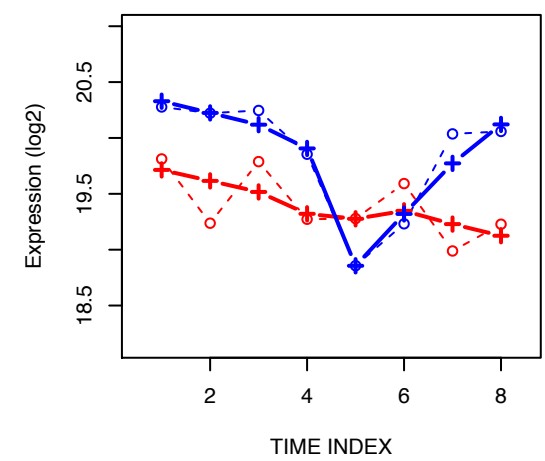
DDX56



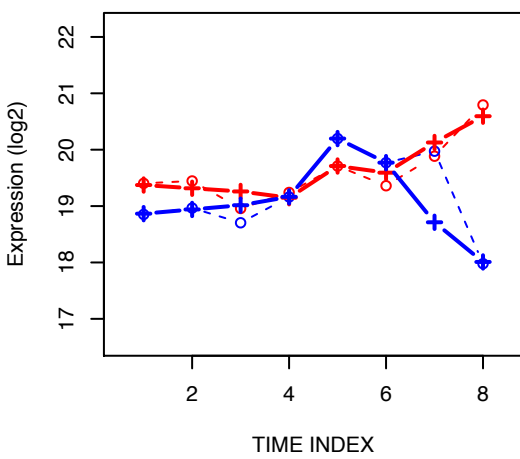
FLOT2



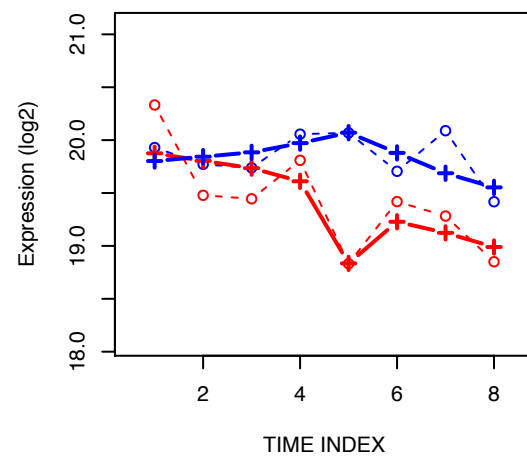
FANCI



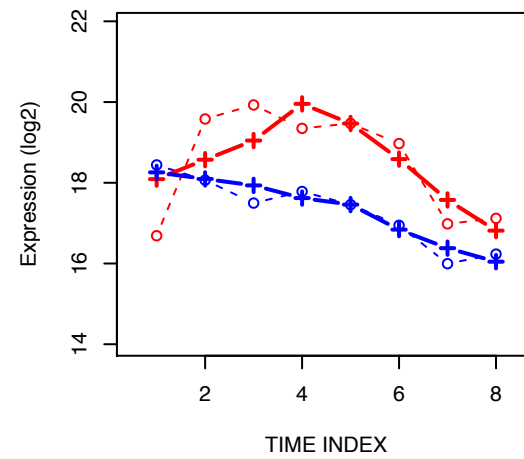
TMX2;TMX2-CTNND1



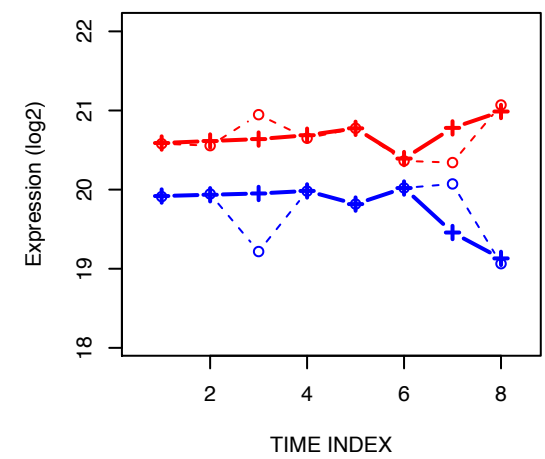
TRAM1



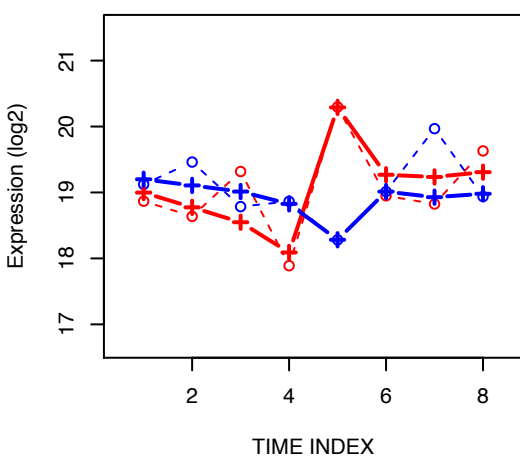
SEC24B



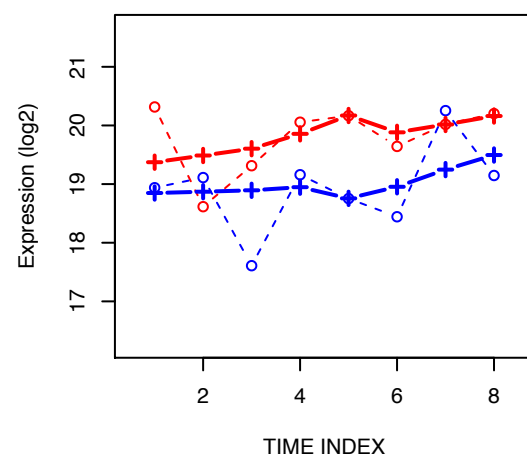
TMEM11



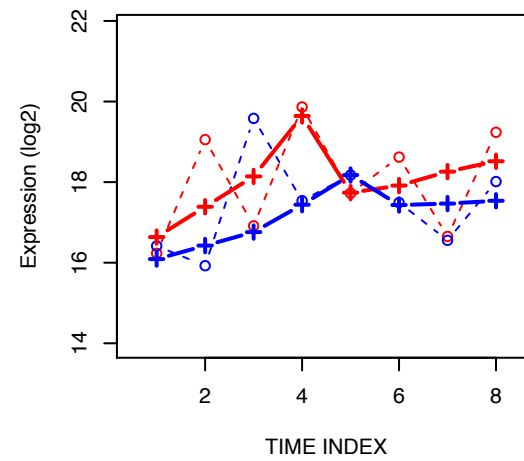
THOC2



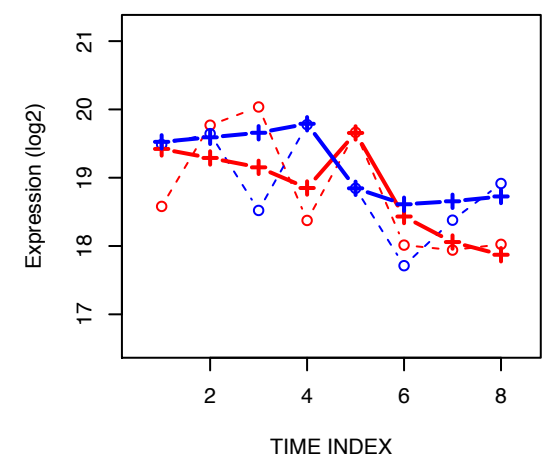
SYMPK



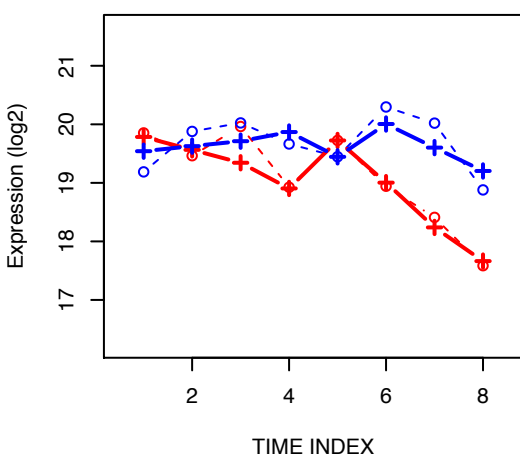
HPDL



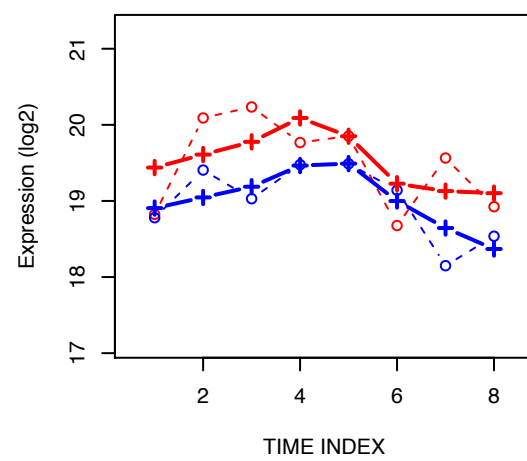
FAM82A2



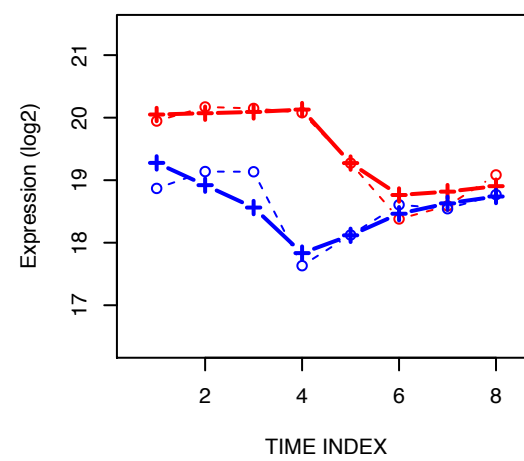
RNMTL1



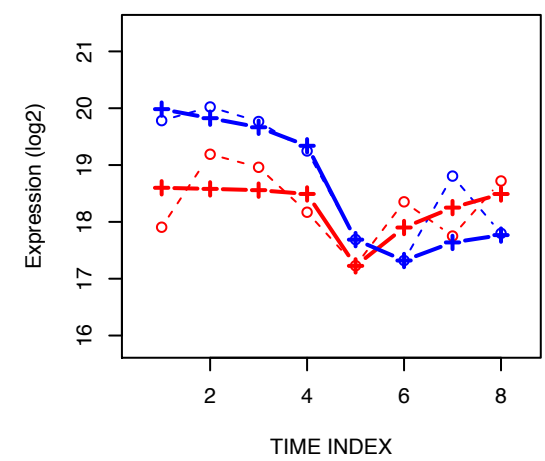
NDUFS8



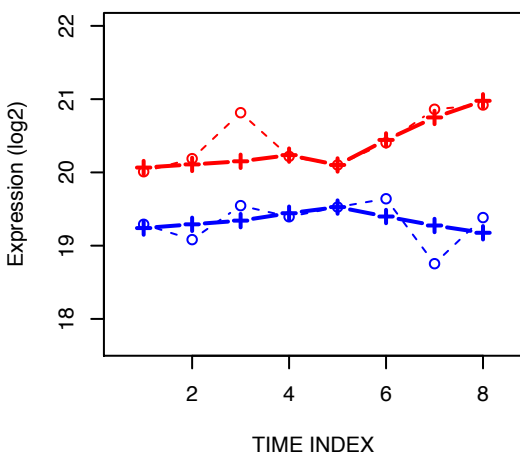
ABCD1



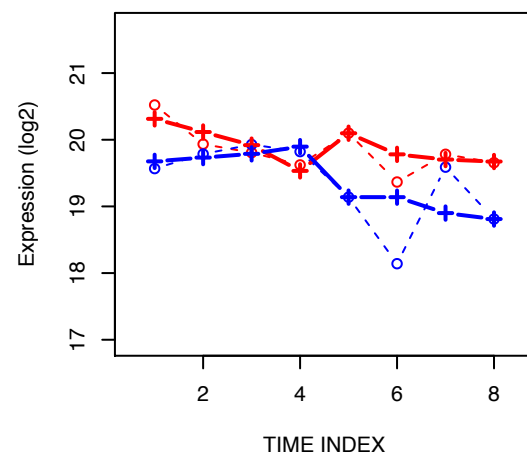
SRP54



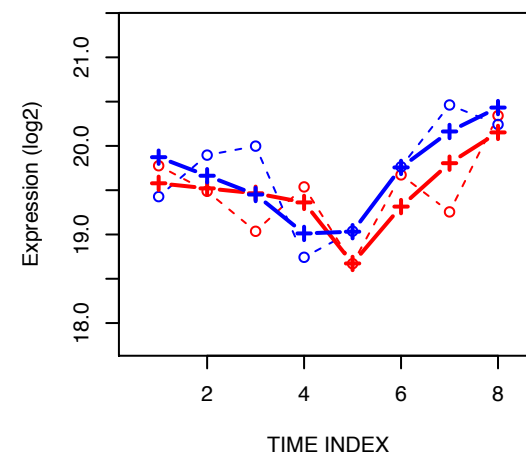
MRPL1



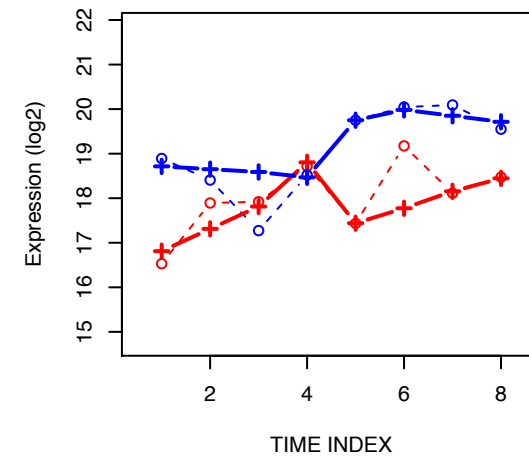
MRPL23



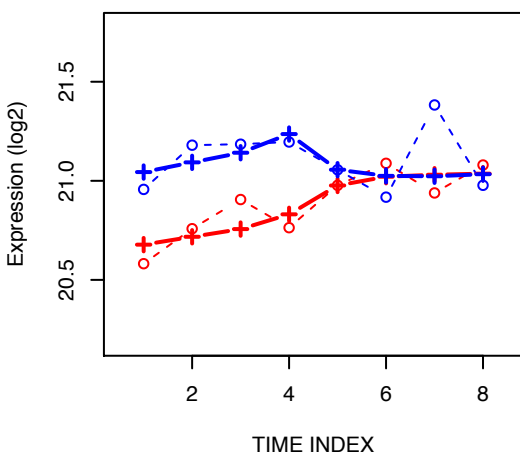
SEC23B



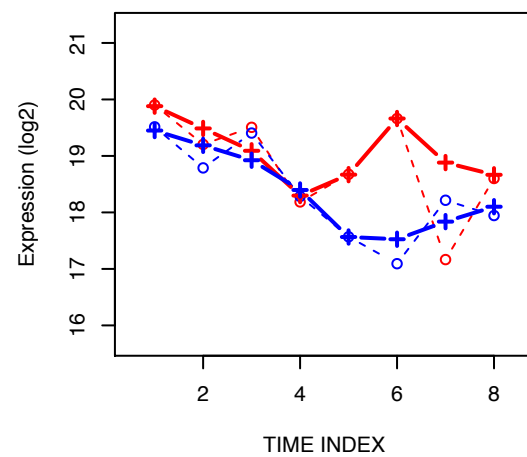
YIF1A



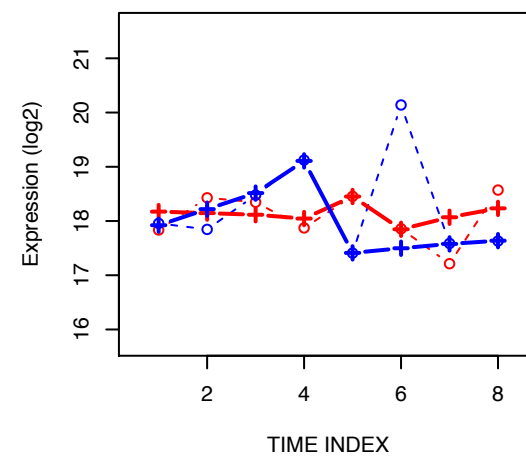
ECI1;DCI



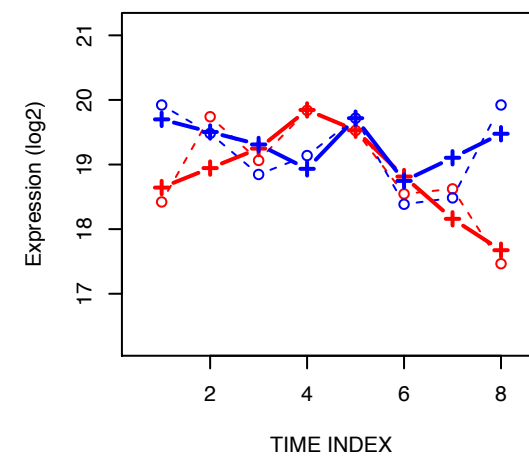
RAB18



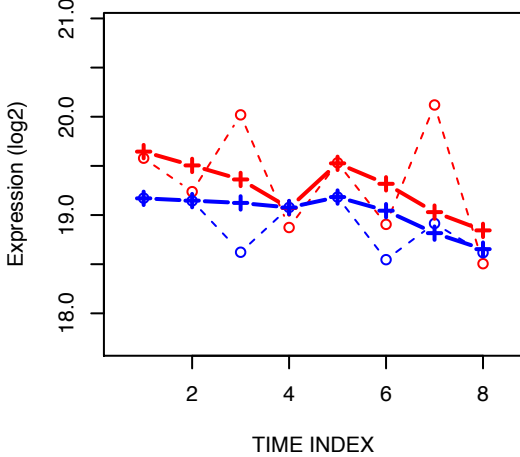
PRMT3



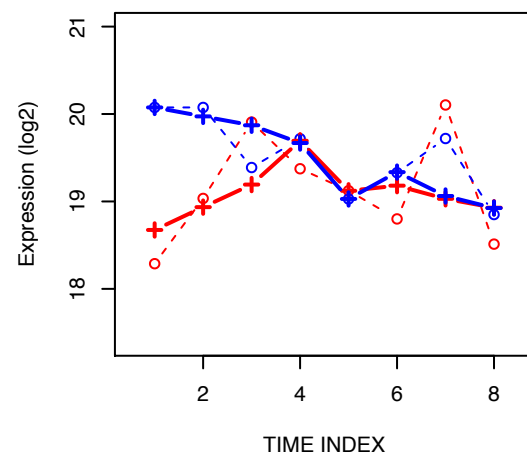
YIPF5



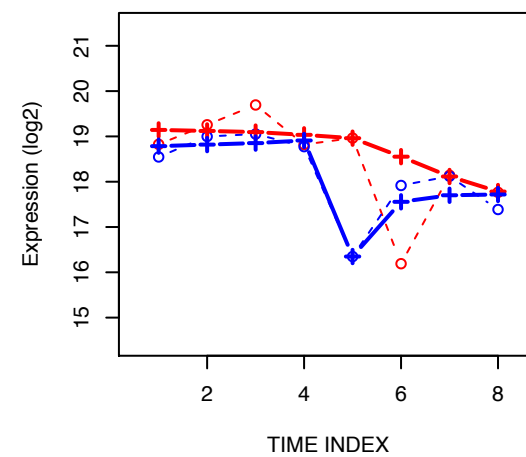
RRP7A



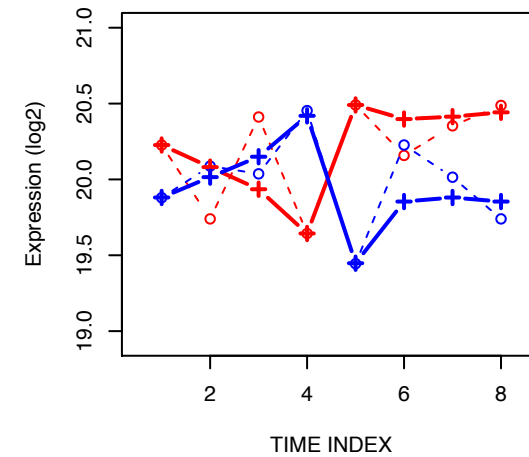
WDR75



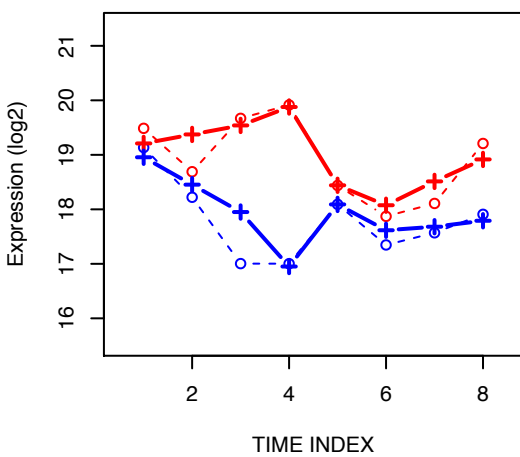
NDUFV1



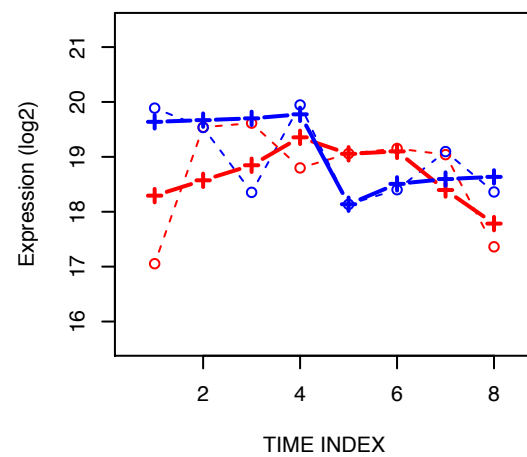
HTATIP2



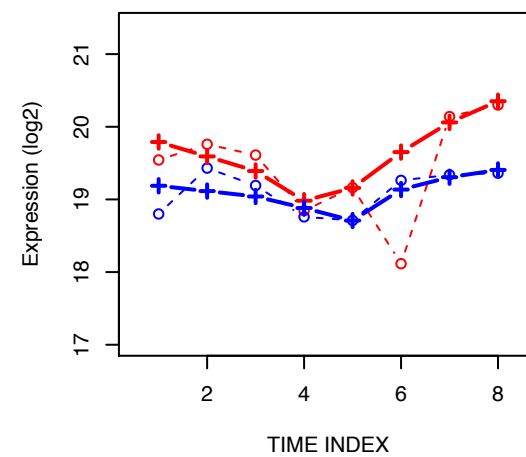
TM9SF4



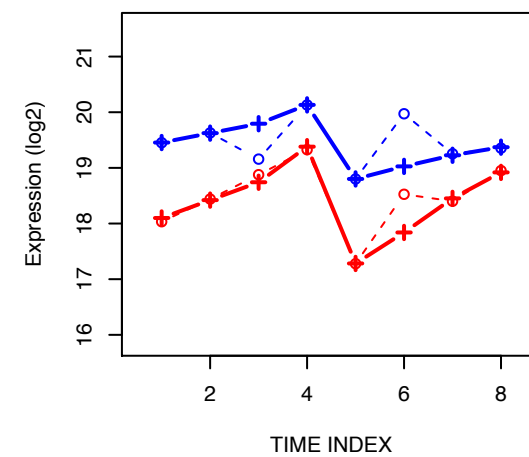
NAA38



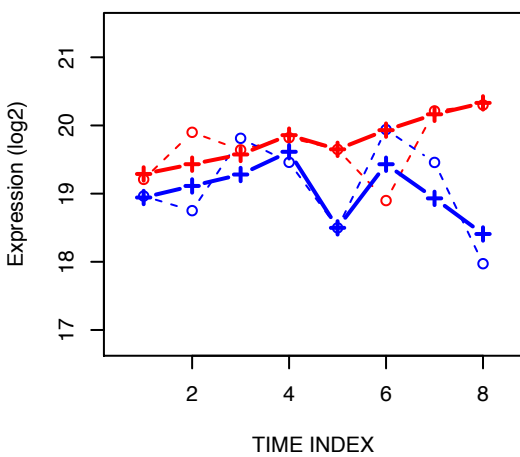
VKORC1



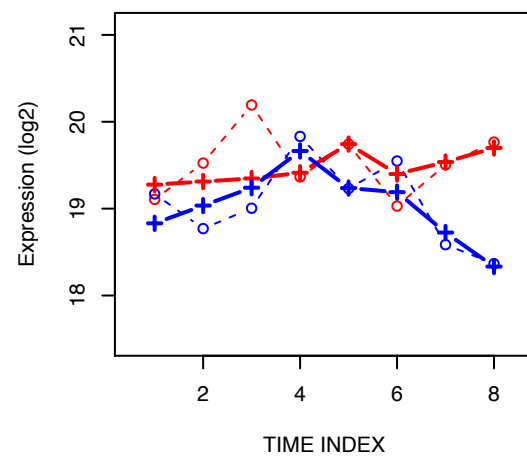
GEMIN4



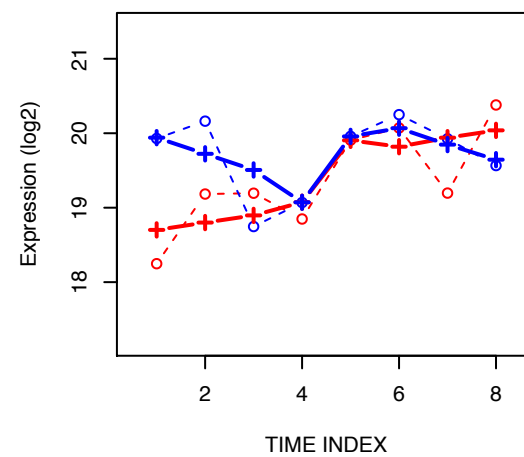
ACSL4



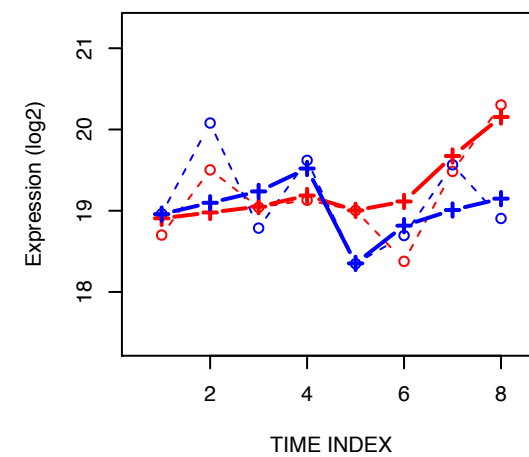
RCL1



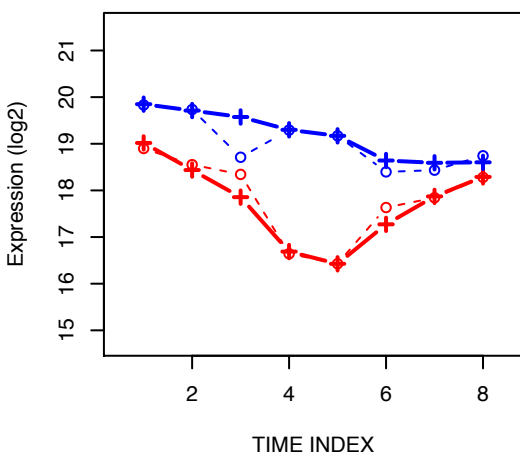
BYSL



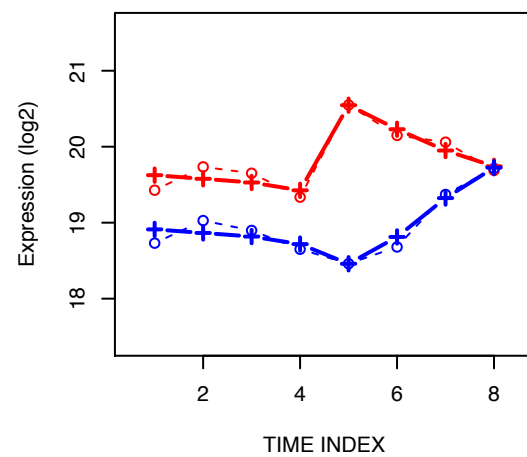
BCKDHA



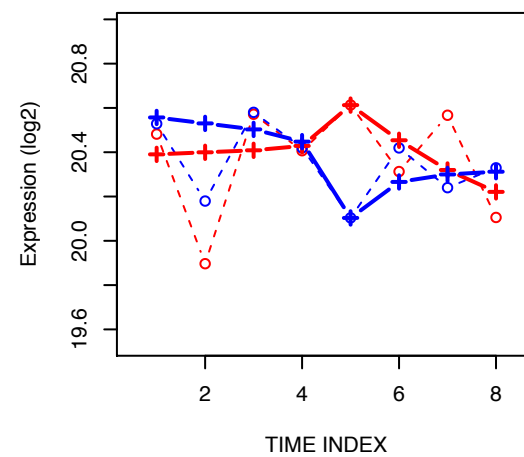
POLR1D



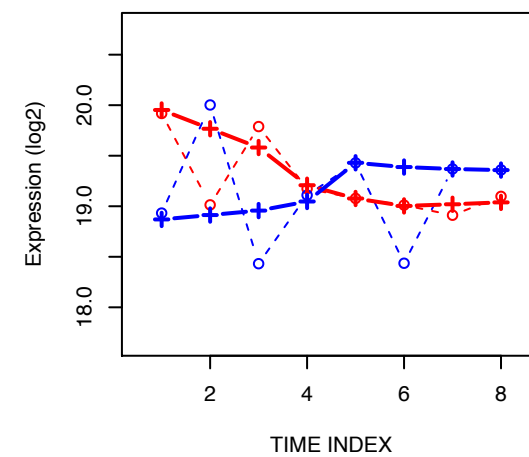
NCEH1



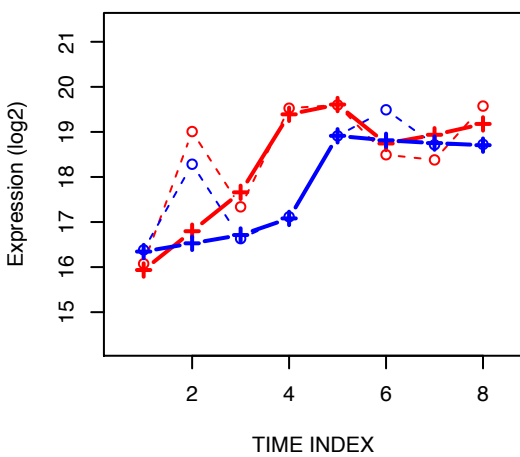
AP1M1



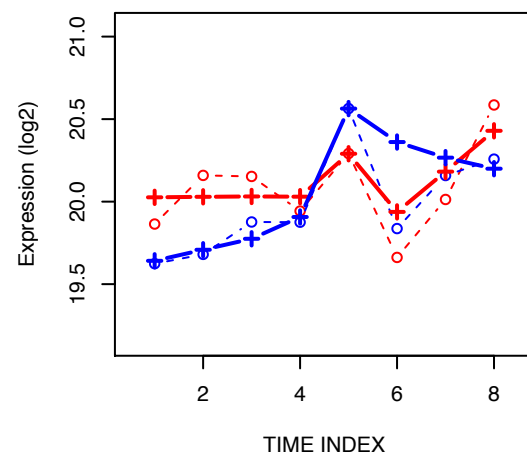
ENY2



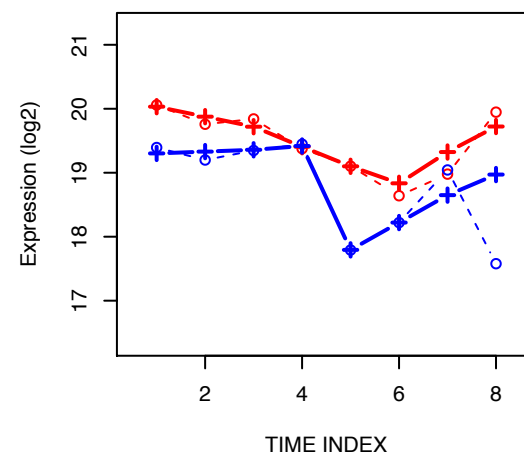
TIMM10



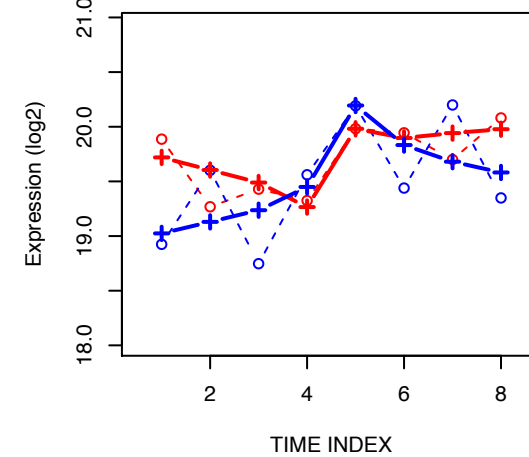
MRPL14



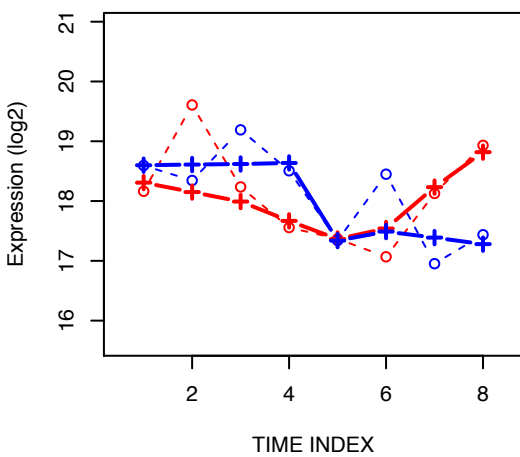
ROMO1



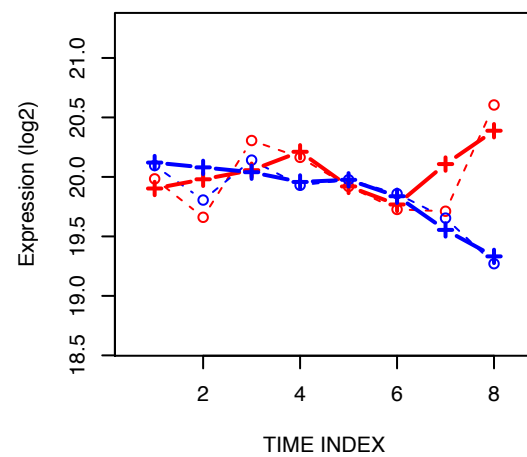
KRR1



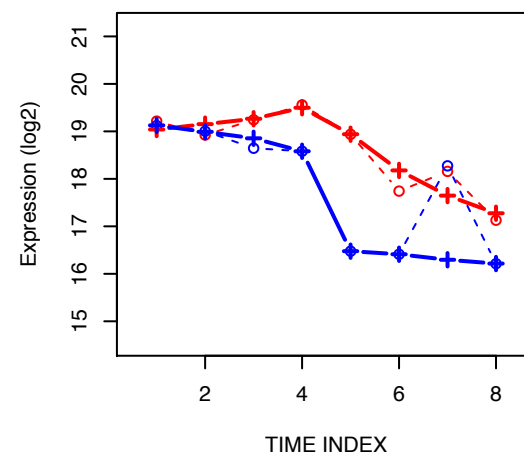
CSNK1A1;CSNK1A1L



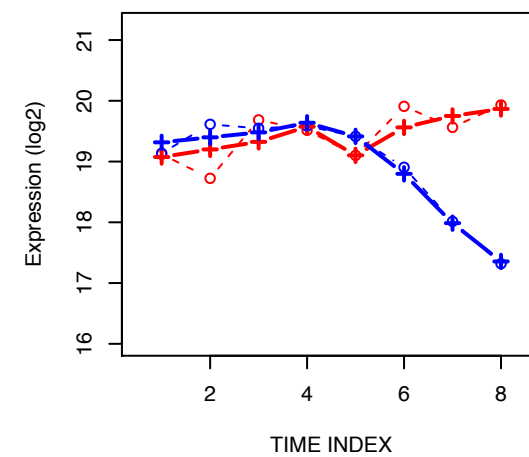
SACM1L



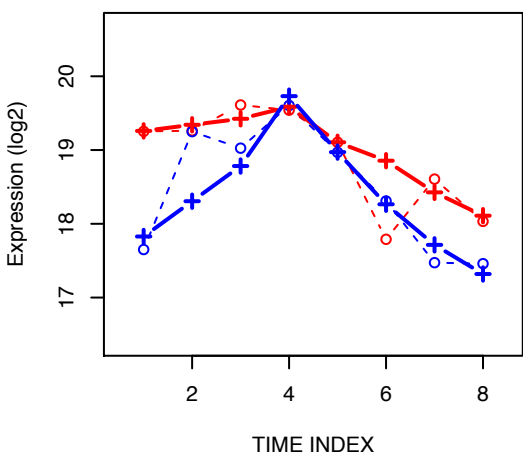
GNAI1



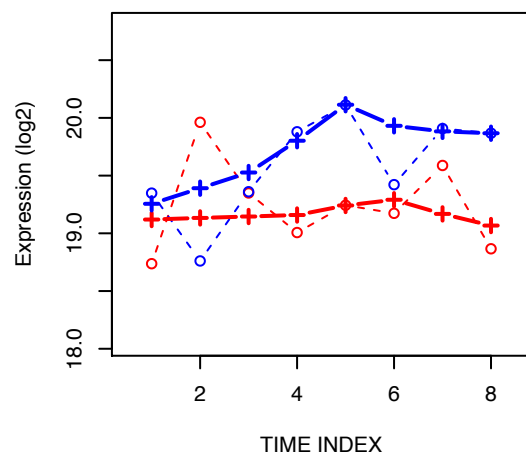
MRPL39



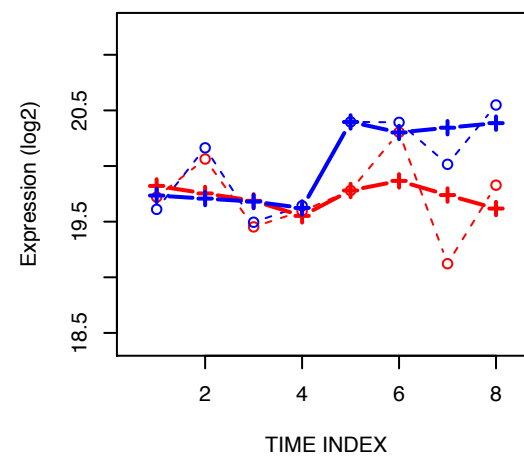
SEPT10



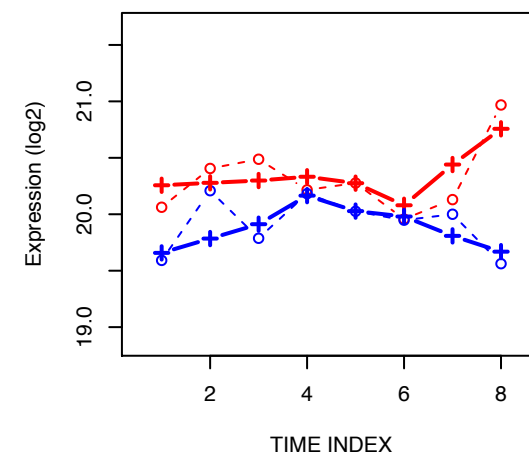
CIRH1A



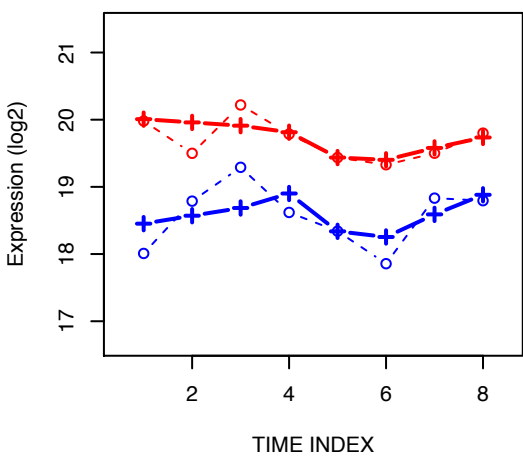
MRPL40



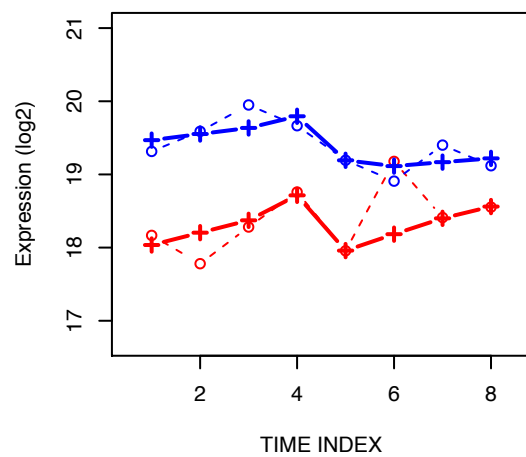
MRPL19



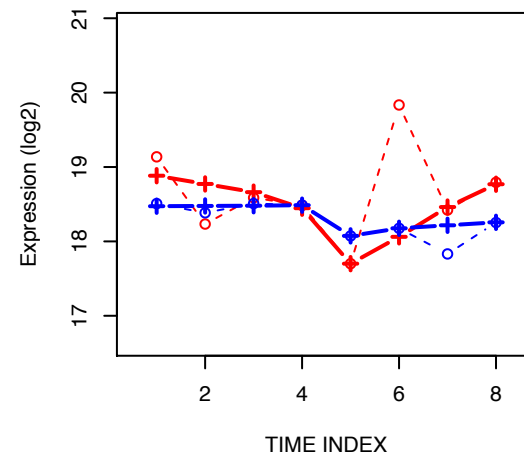
RAB31;RAB22A



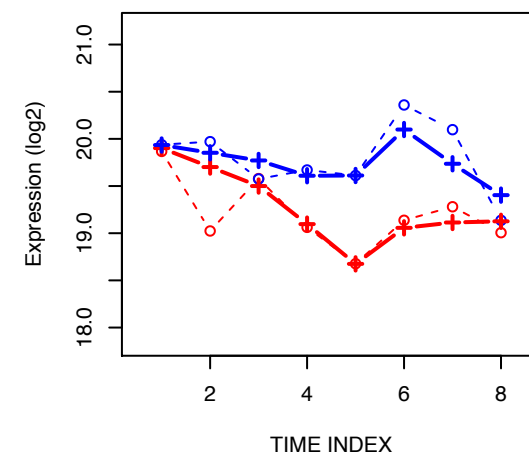
MRPS30



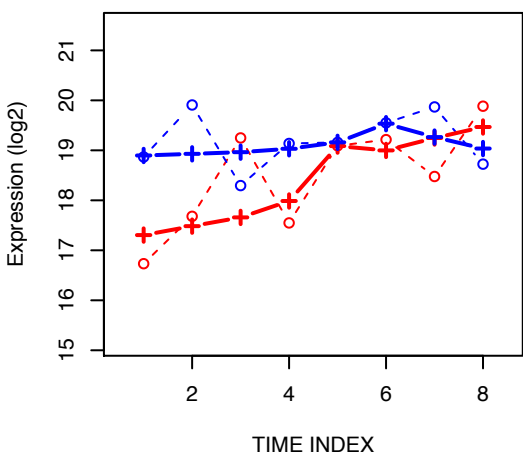
TYMP



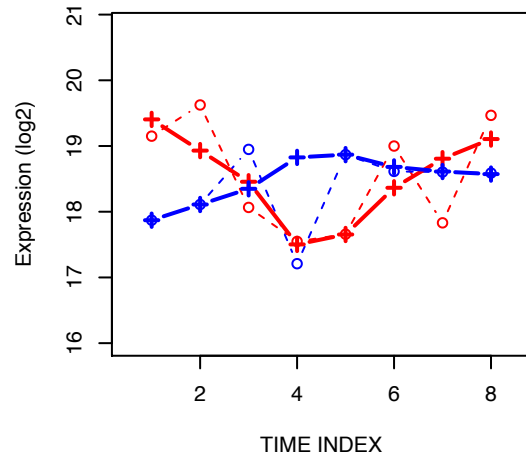
DDX24



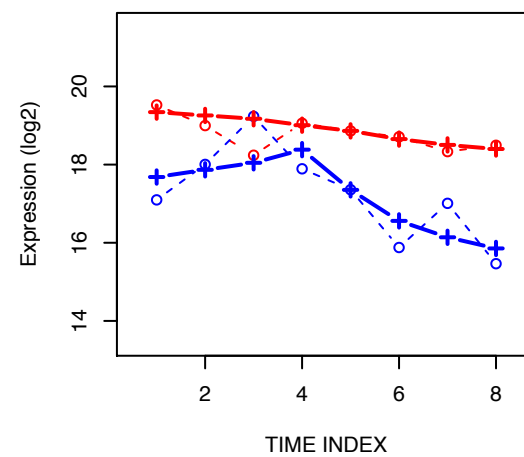
WAPAL



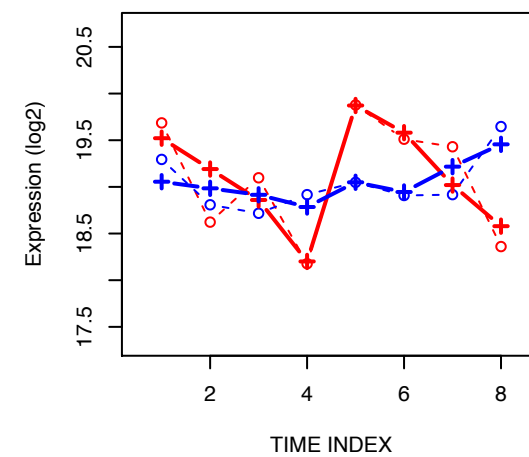
MSH2



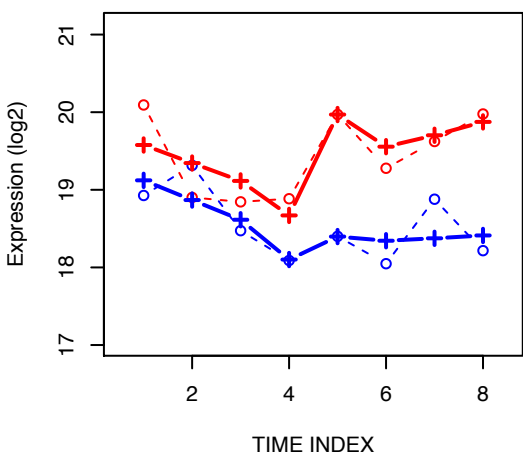
SEP15



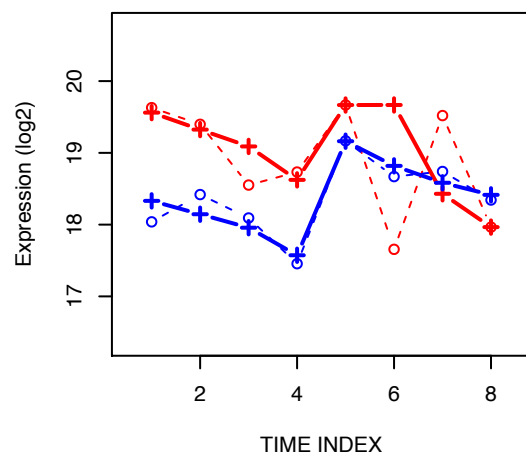
TRIP10



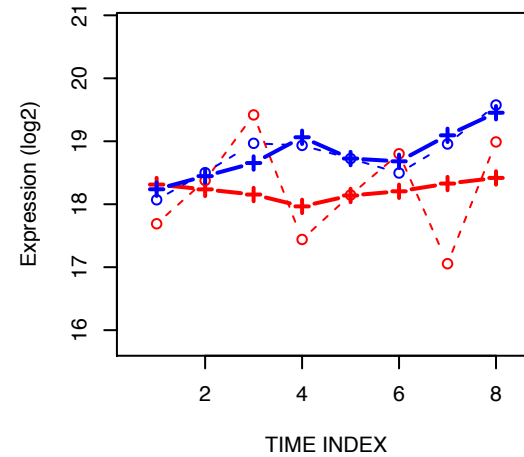
SCAF8



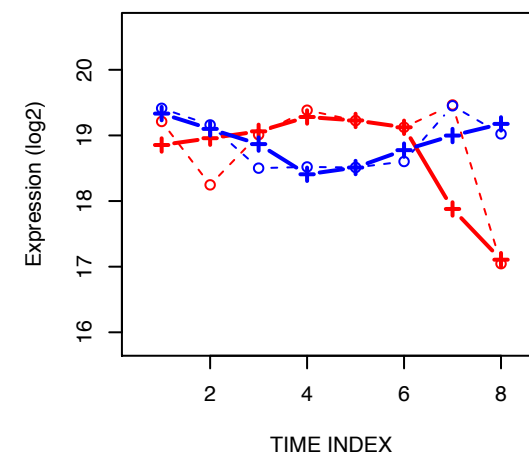
EPB41L1

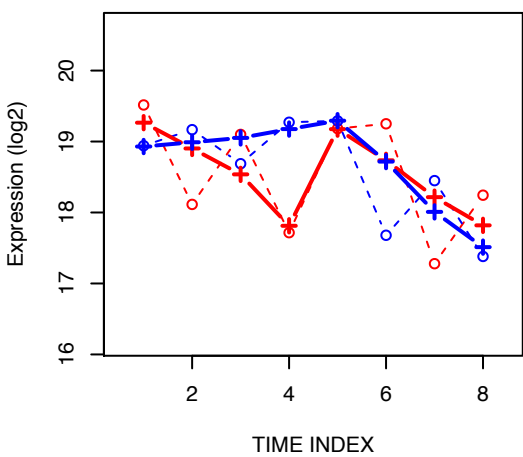
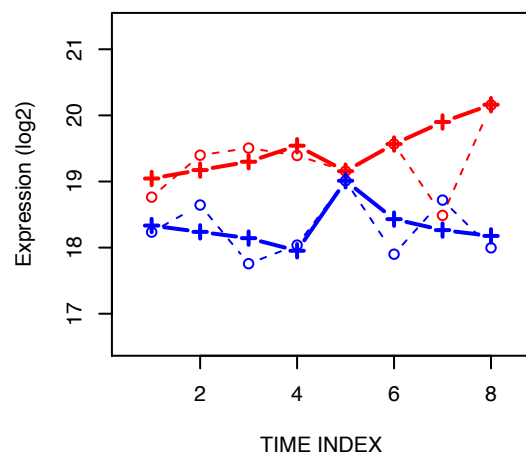
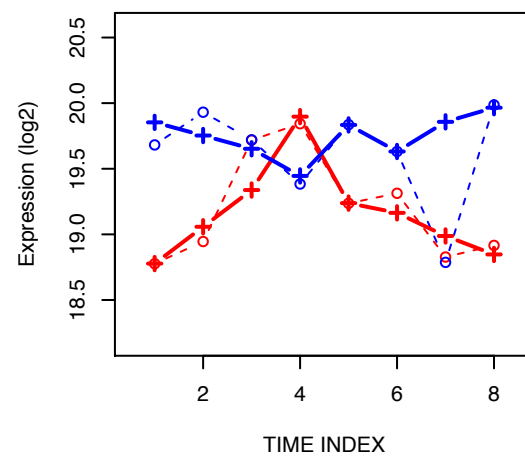
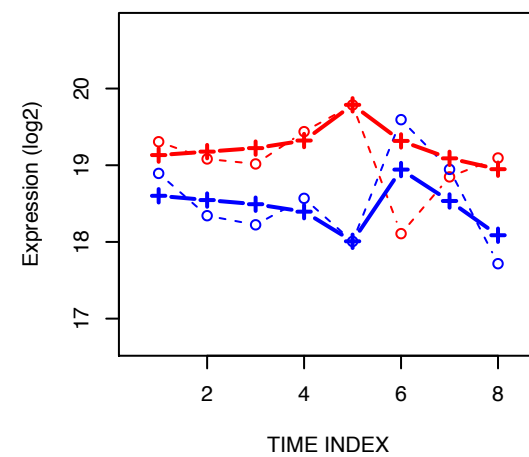
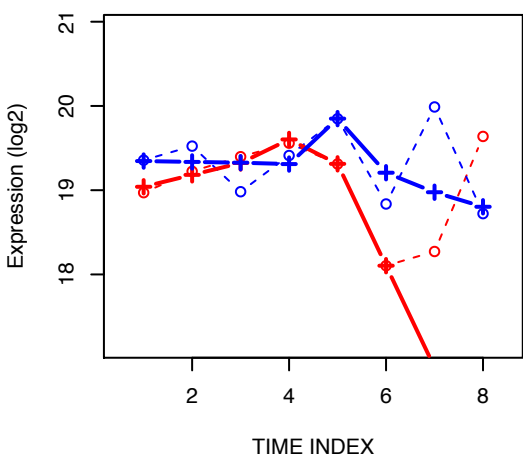
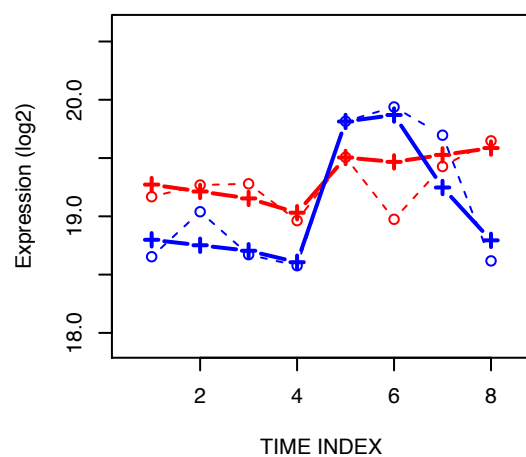
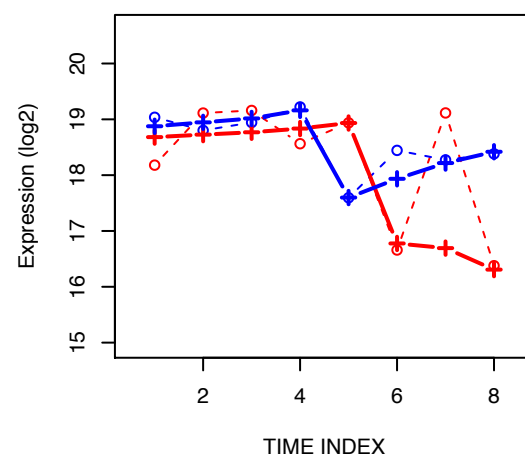
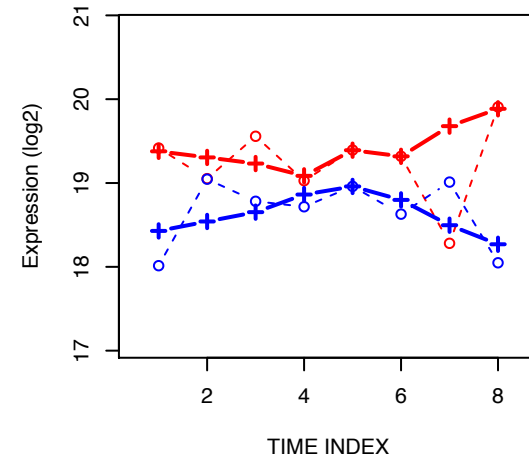
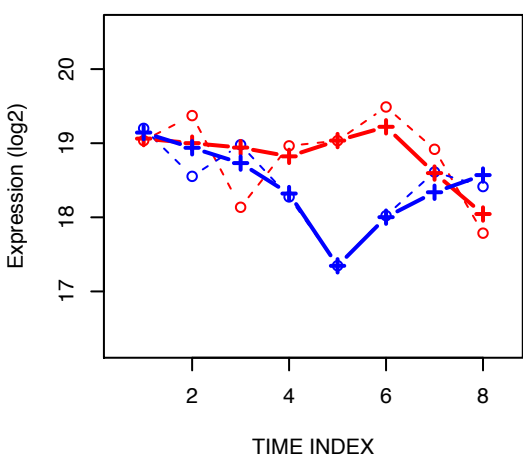
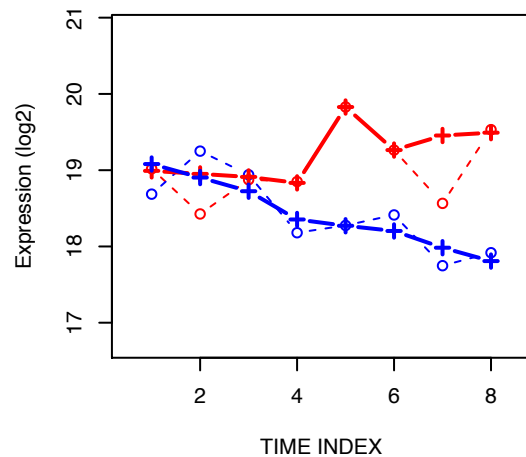
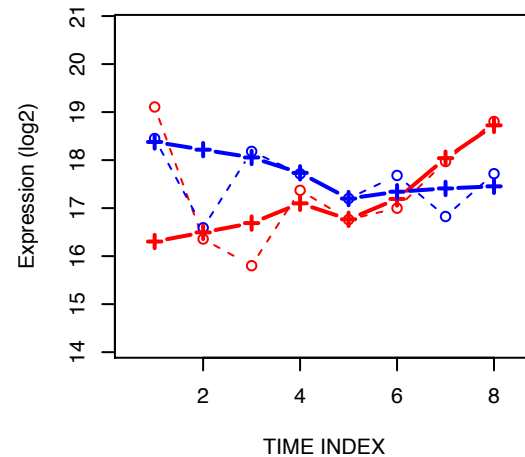
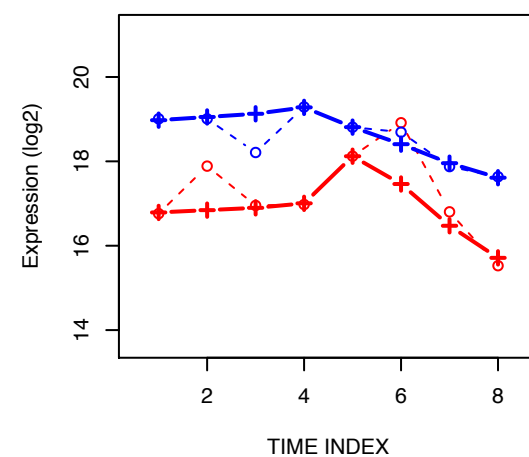
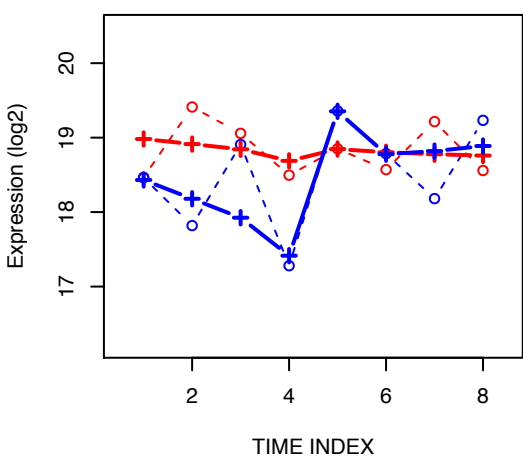
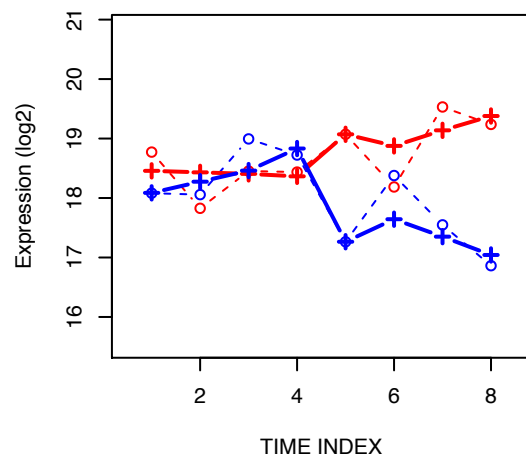
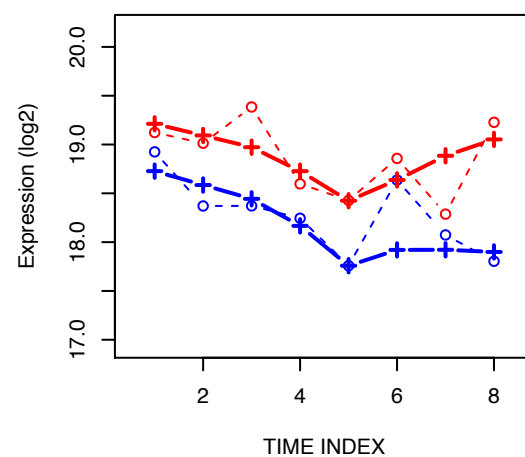
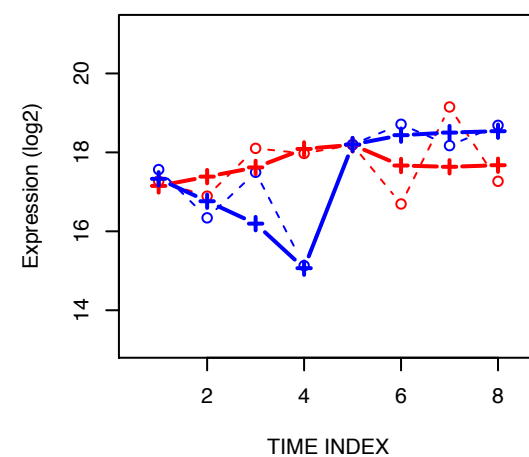


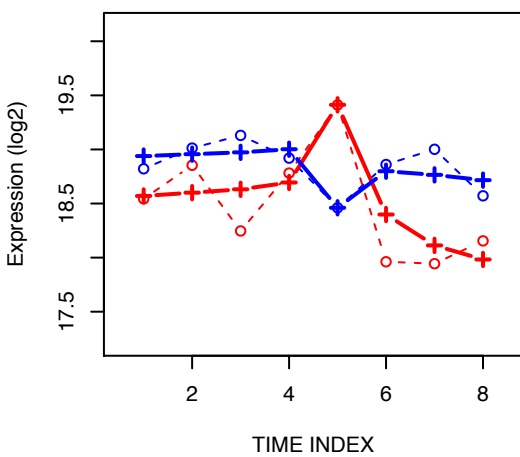
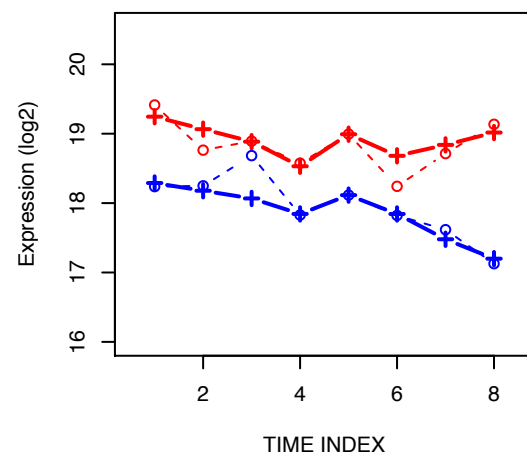
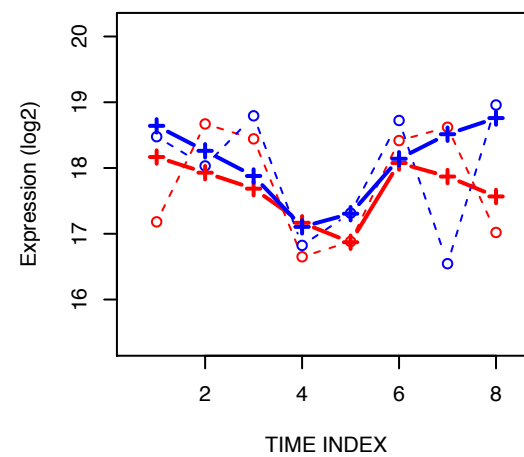
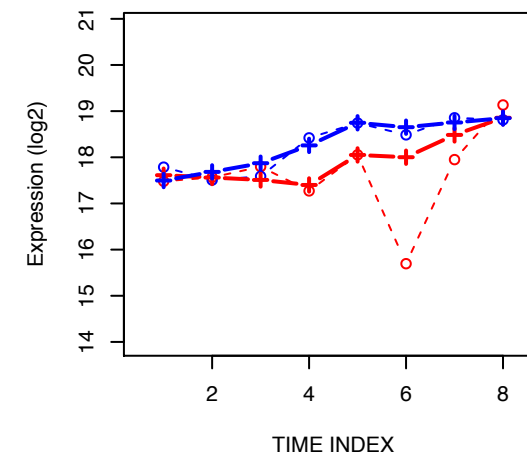
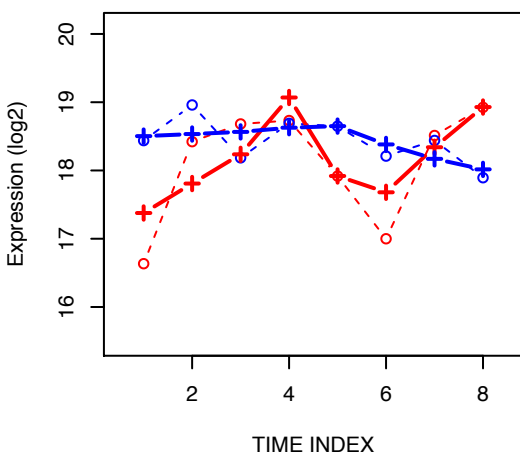
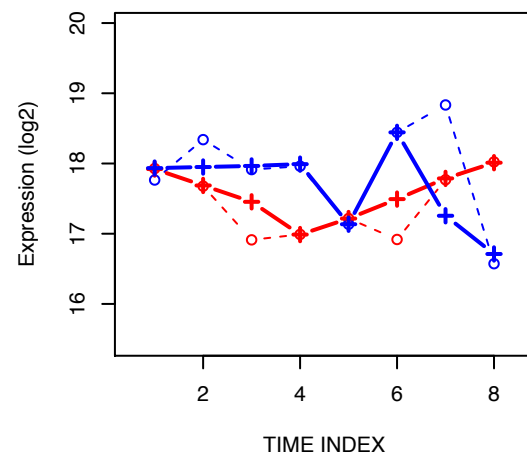
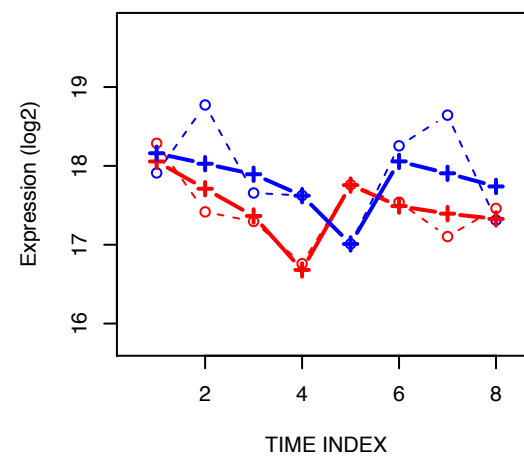
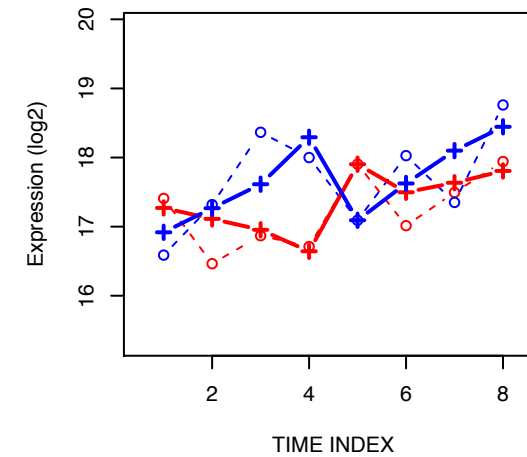
PTCD3



FXR2



MBOAT7**PTDSS1****DENR****DHODH****MRPL2****NGDN****UBL4A****MRPL20****NMD3****SMN1****PELO****GTF3C4****RAB34****TFB2M****SH3GLB2****FAR1**

C14orf21**GTF2H2;GTF2H2C****ARFIP2****GOLT1B****ATP2B1****CLK3****POLR2H****RABEP1****PTPMT1**