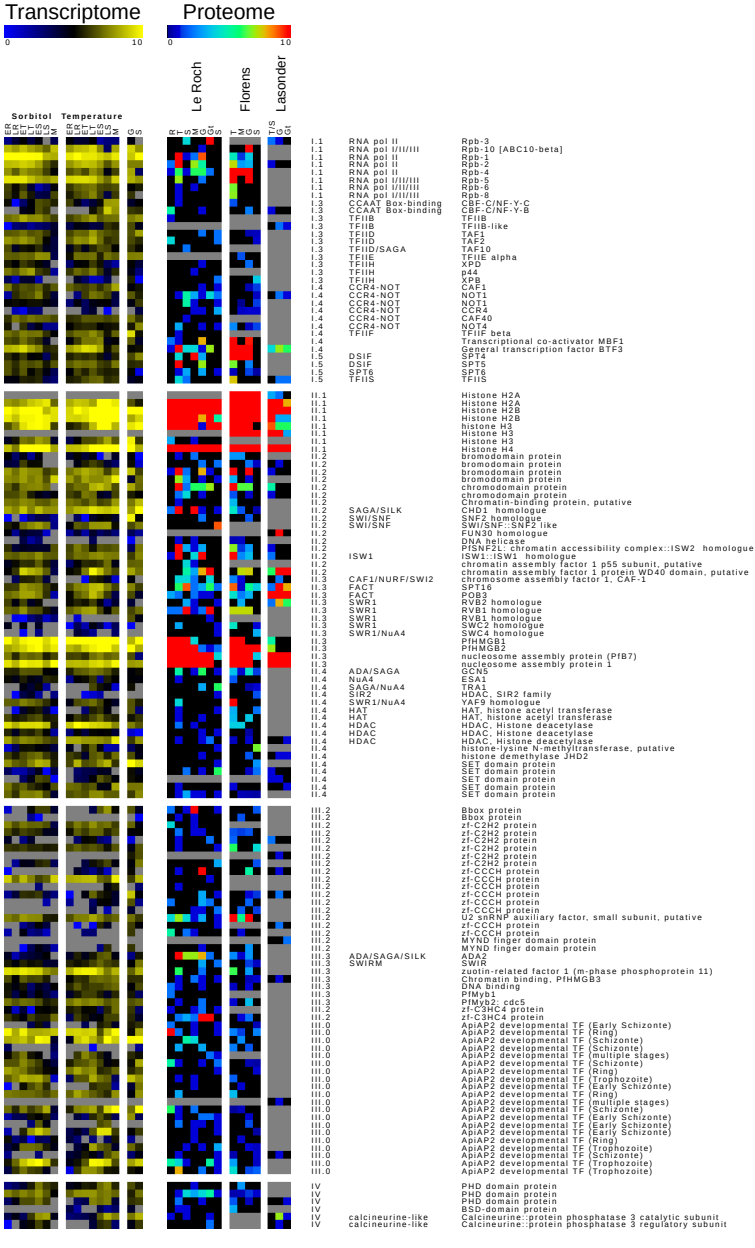
Transcriptome
0
10
Proteome
0
10
Sorbitol
Temperature
Le Roch
Florens
Lasonder
I
II
III
IV
I.1 RNA pol II Rpb-3
I.1 RNA pol I/II/III Rpb-10 [ABC10-beta]
I.1 RNA pol II Rpb-1
I.1 RNA pol II Rpb-2
I.1 RNA pol II Rpb-4
I.1 RNA pol I/II/III Rpb-5
I.1 RNA pol I/II/III Rpb-6
I.1 RNA pol I/II/III Rpb-8
I.3 CCAAT Box-binding CBF-C/NF-Y-C
I.3 CCAAT Box-binding CBF-C/NF-Y-B
I.3 TFIIB TFIIB
I.3 TFIIB TFIIB-like
I.3 TFIID TAF1
I.3 TFIID TAF2
I.3 TFIID/SAGA TAF10
I.3 TFIIE TFIIE alpha
I.3 TFIIH XPD
I.3 TFIIH p44
I.3 TFIIH XPB
I.4 CCR4-NOT CAF1
I.4 CCR4-NOT NOT1
I.4 CCR4-NOT NOT1
I.4 CCR4-NOT CCR4
I.4 CCR4-NOT CAF40
I.4 CCR4-NOT NOT4
I.4 TFIIF TFIIF beta
I.4 Transcriptional co-activator MBF1
I.4 General transcription factor BTF3
I.5 DSIF SPT4
I.5 DSIF SPT5
I.5 SPT6 SPT6
I.5 TFIIS TFIIS
II.1 Histone H2A
II.1 Histone H2A
II.1 Histone H2B
II.1 Histone H2B
II.1 histone H3
II.1 Histone H3
II.1 Histone H3
II.1 Histone H4
II.2 bromodomain protein
II.2 bromodomain protein
II.2 bromodomain protein
II.2 bromodomain protein
II.2 chromodomain protein
II.2 chromodomain protein
II.2 Chromatin-binding protein, putative
II.2 SAGA/SILK CHD1 homologue
II.2 SWI/SNF SNF2 homologue
II.2 SWI/SNF SWI/SNF::SNF2 like
II.2 FUN30 homologue
II.2 DNA helicase
II.2 PfSNF2L: chromatin accessibility complex::ISW2 homologue
II.2 ISW1 ISW1::ISW1 homologue
II.2 chromatin assembly factor 1 p55 subunit, putative
II.2 chromatin assembly factor 1 protein WD40 domain, putative
II.3 CAF1/NURF/SWI2 chromosome assembly factor 1, CAF-1
II.3 FACT SPT16
II.3 FACT POB3
II.3 SWR1 RVB2 homologue
II.3 SWR1 RVB1 homologue
II.3 SWR1 RVB1 homologue
II.3 SWR1 SWC2 homologue
II.3 SWR1/NuA4 SWC4 homologue
II.3 PfHMGB1
II.3 PfHMGB2
II.3 nucleosome assembly protein (PfB7)
II.3 nucleosome assembly protein 1
II.4 ADA/SAGA GCN5
II.4 NuA4 ESA1
II.4 SAGA/NuA4 TRA1
II.4 SIR2 HDAC, SIR2 family
II.4 SWR1/NuA4 YAF9 homologue
II.4 HAT HAT, histone acetyl transferase
II.4 HAT HAT, histone acetyl transferase
II.4 HDAC HDAC, Histone deacetylase
II.4 HDAC HDAC, Histone deacetylase
II.4 HDAC HDAC, Histone deacetylase
II.4 histone-lysine N-methyltransferase, putative
II.4 histone demethylase JHD2
II.4 SET domain protein
II.4 SET domain protein
II.4 SET domain protein
II.4 SET domain protein
II.4 SET domain protein
III.2 Bbox protein
III.2 Bbox protein
III.2 zf-C2H2 protein
III.2 zf-C2H2 protein
III.2 zf-C2H2 protein
III.2 zf-C2H2 protein
III.2 zf-C2H2 protein
III.2 zf-C2H2 protein
III.2 zf-CCCH protein
III.2 zf-CCCH protein
III.2 zf-CCCH protein
III.2 zf-CCCH protein
III.2 zf-CCCH protein
III.2 zf-CCCH protein
III.2 U2 snRNP auxiliary factor, small subunit, putative
III.2 zf-CCCH protein
III.2 zf-CCCH protein
III.2 MYND finger domain protein
III.2 MYND finger domain protein
III.3 ADA/SAGA/SILK ADA2
III.3 SWIRM SWI1
III.3 zuotin-related factor 1 (m-phase phosphoprotein 11)
III.3 Chromatin binding, PfHMGB3
III.3 DNA binding
III.3 PfMyb1
III.3 PfMyb2: cdc5
III.2 zf-C3HC4 protein
III.2 zf-C3HC4 protein
III.0 ApiAP2 developmental TF (Early Schizonte)
III.0 ApiAP2 developmental TF (Ring)
III.0 ApiAP2 developmental TF (Schizonte)
III.0 ApiAP2 developmental TF (Schizonte)
III.0 ApiAP2 developmental TF (multiple stages)
III.0 ApiAP2 developmental TF (Schizonte)
III.0 ApiAP2 developmental TF (Ring)
III.0 ApiAP2 developmental TF (Trophozoite)
III.0 ApiAP2 developmental TF (Early Schizonte)
III.0 ApiAP2 developmental TF (Ring)
III.0 ApiAP2 developmental TF (multiple stages)
III.0 ApiAP2 developmental TF (Schizonte)
III.0 ApiAP2 developmental TF (Early Schizonte)
III.0 ApiAP2 developmental TF (Early Schizonte)
III.0 ApiAP2 developmental TF (Early Schizonte)
III.0 ApiAP2 developmental TF (Ring)
III.0 ApiAP2 developmental TF (Trophozoite)
III.0 ApiAP2 developmental TF (Schizonte)
III.0 ApiAP2 developmental TF (Trophozoite)
III.0 ApiAP2 developmental TF (Trophozoite)
IV PHD domain protein
IV PHD domain protein
IV PHD domain protein
IV BSD-domain protein
IV calcineurin-like Calcineurine::protein phosphatase 3 catalytic subunit
IV calcineurin-like Calcineurine::protein phosphatase 3 regulatory subunit