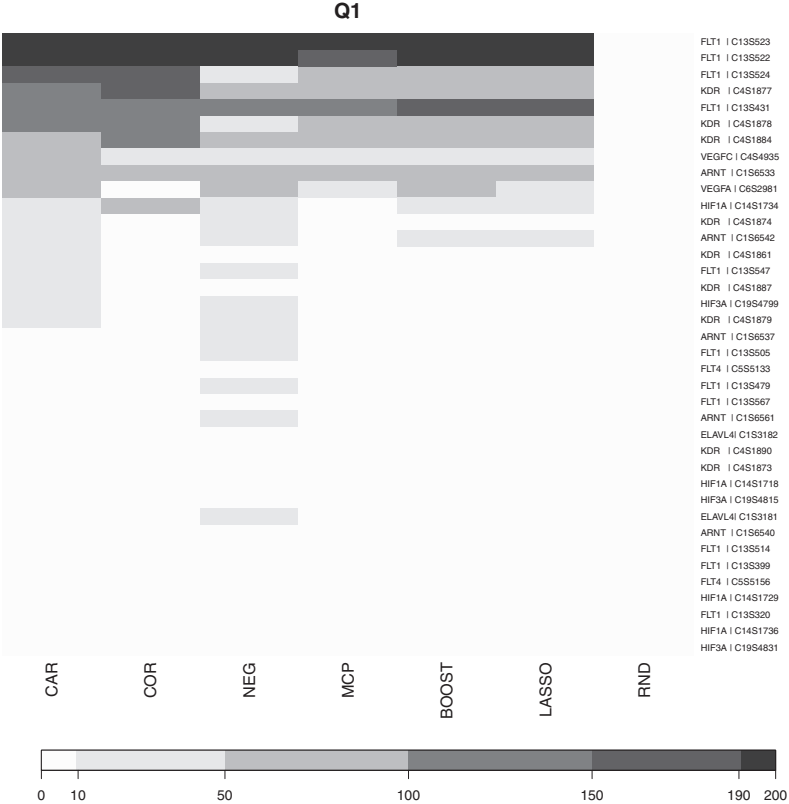
Q1
FLT1 | C13S523
FLT1 | C13S522
FLT1 | C13S524
KDR | C4S1877
FLT1 | C13S431
KDR | C4S1878
KDR | C4S1884
VEGFC | C4S4935
ARNT | C1S6533
VEGFA | C6S2981
HIF1A | C14S1734
KDR | C4S1874
ARNT | C1S6542
KDR | C4S1861
FLT1 | C13S547
KDR | C4S1887
HIF3A | C19S4799
KDR | C4S1879
ARNT | C1S6537
FLT1 | C13S505
FLT4 | C5S5133
FLT1 | C13S479
FLT1 | C13S567
ARNT | C1S6561
ELAVL4| C1S3182
KDR | C4S1890
KDR | C4S1873
HIF1A | C14S1718
HIF3A | C19S4815
ELAVL4| C1S3181
ARNT | C1S6540
FLT1 | C13S514
FLT1 | C13S399
FLT4 | C5S5156
HIF1A | C14S1729
FLT1 | C13S320
HIF1A | C14S1736
HIF3A | C19S4831
CAR
COR
NEG
MCP
BOOST
LASSO
RND
0
10
50
100
150
190
200

Q2
VNN1 | C6S5380
SIRT1 | C10S3050
LPL | C8S442
VNN3 | C6S5441
BCHE | C3S4875
VNN3 | C6S5449
SIRT1 | C10S3048
BCHE | C3S4869
PLAT | C8S1741
PDGFD | C11S5292
PLAT | C8S1758
VLDLR | C9S377
BCHE | C3S4876
BCHE | C3S4873
PDGFD | C11S5299
LPL | C8S476
BCHE | C3S4862
VLDLR | C9S497
SREBF1| C17S1007
BCHE | C3S4836
SREBF1| C17S1056
PDGFD | C11S5302
SREBF1| C17S1055
VLDLR | C9S430
INSIG1| C7S5144
VLDLR | C9S443
SREBF1| C17S1024
RARB | C3S679
PLAT | C8S1772
VNN3 | C6S5439
PDGFD | C11S5301
BCHE | C3S4859
VLDLR | C9S367
VNN3 | C6S5446
LPL | C8S530
SREBF1| C17S1043
RARB | C3S635
VNN3 | C6S5448
VNN3 | C6S5412
BCHE | C3S4860
GCKR | C2S354
SREBF1| C17S1046
SIRT1 | C10S3110
VLDLR | C9S376
PLAT | C8S1742
SIRT1 | C10S3107
VNN1 | C6S5378
PLAT | C8S1799
SREBF1| C17S1045
SREBF1| C17S1048
VLDLR | C9S444
SIRT1 | C10S3058
BCHE | C3S4874
VNN3 | C6S5426
VWF | C12S211
BCHE | C3S4880
PLAT | C8S1811
BCHE | C3S4867
SIRT1 | C10S3093
INSIG1| C7S5133
INSIG1| C7S5132
PLAT | C8S1773
SREBF1| C17S1030
SIRT1 | C10S3109
VLDLR | C9S391
PLAT | C8S1770
VWF | C12S181
SREBF1| C17S1009
BCHE | C3S4856
SIRT1 | C10S3108
BCHE | C3S4834
CAR
COR
NEG
MCP
BOOST
LASSO
RND