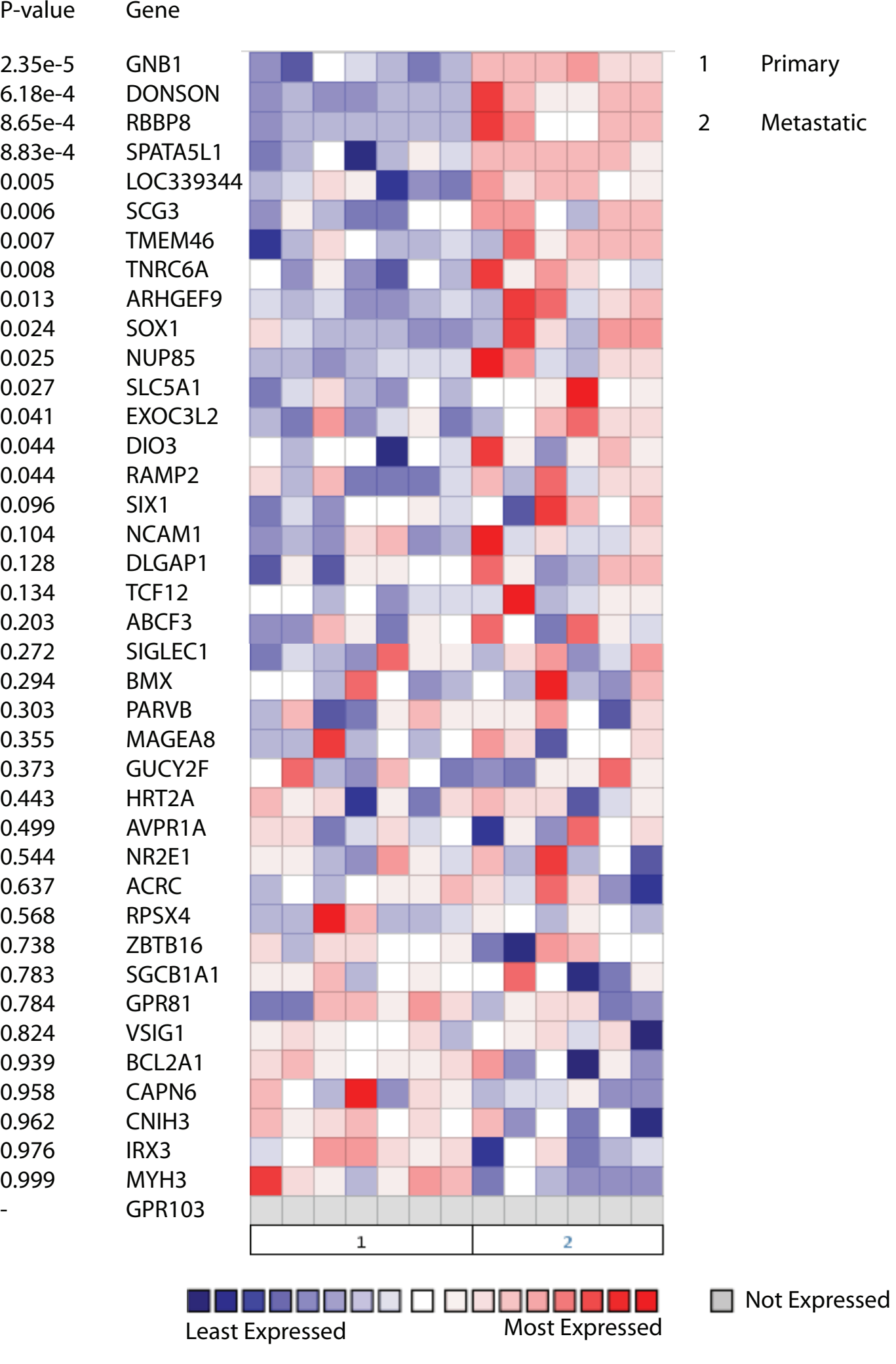
P-value
Gene
2.35e-5 GNB1
6.18e-4 DONSON
8.65e-4 RBBP8
8.83e-4 SPATA5L1
0.005 LOC339344
0.006 SCG3
0.007 TMEM46
0.008 TNRC6A
0.013 ARHGEF9
0.024 SOX1
0.025 NUP85
0.027 SLC5A1
0.041 EXOC3L2
0.044 DIO3
0.044 RAMP2
0.096 SIX1
0.104 NCAM1
0.128 DLGAP1
0.134 TCF12
0.203 ABCF3
0.272 SIGLEC1
0.294 BMX
0.303 PARVB
0.355 MAGEA8
0.373 GUCY2F
0.443 HRT2A
0.499 AVPR1A
0.544 NR2E1
0.637 ACRC
0.568 RPSX4
0.738 ZBTB16
0.783 SGCB1A1
0.784 GPR81
0.824 VSIG1
0.939 BCL2A1
0.958 CAPN6
0.962 CNIH3
0.976 IRX3
0.999 MYH3
- GPR103
1
2
1 Primary
2 Metastatic
Least Expressed
Most Expressed
Not Expressed