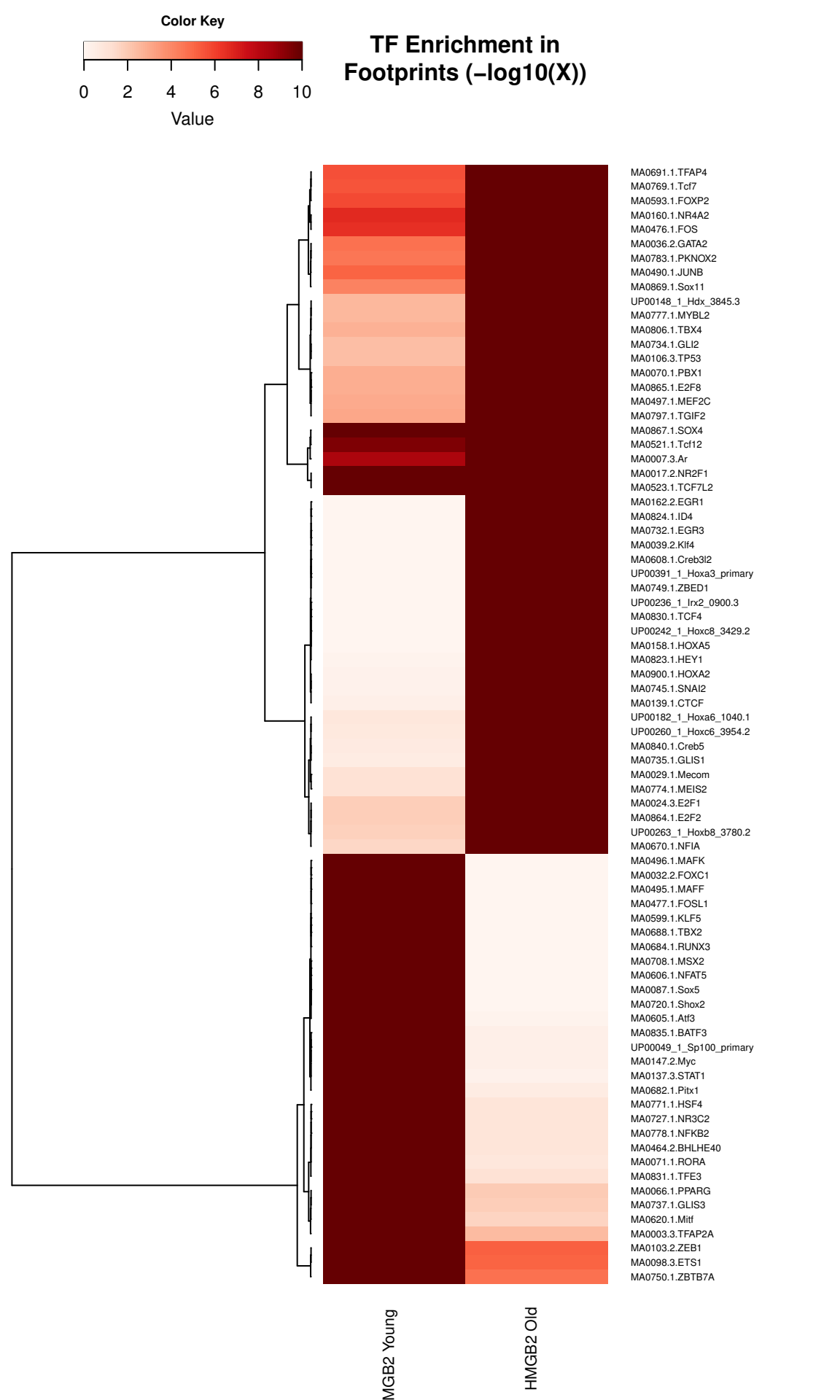
Color Key
0
2
4
6
8
10
Value
TF Enrichment in Footprints (–log10(X))
MA0691.1.TFAP4
MA0769.1.Tcf7
MA0593.1.FOXP2
MA0160.1.NR4A2
MA0476.1.FOS
MA0036.2.GATA2
MA0783.1.PKNOX2
MA0490.1.JUNB
MA0869.1.Sox11
UP00148_1_Hdx_3845.3
MA0777.1.MYBL2
MA0806.1.TBX4
MA0734.1.GLI2
MA0106.3.TP53
MA0070.1.PBX1
MA0865.1.E2F8
MA0497.1.MEF2C
MA0797.1.TGIF2
MA0867.1.SOX4
MA0521.1.Tcf12
MA0007.3.Ar
MA0017.2.NR2F1
MA0523.1.TCF7L2
MA0162.2.EGR1
MA0824.1.ID4
MA0732.1.EGR3
MA0039.2.Klf4
MA0608.1.Creb3l2
UP00391_1_Hoxa3_primary
MA0749.1.ZBED1
UP00236_1_Irx2_0900.3
MA0830.1.TCF4
UP00242_1_Hoxc8_3429.2
MA0158.1.HOXA5
MA0823.1.HEY1
MA0900.1.HOXA2
MA0745.1.SNAI2
MA0139.1.CTCF
UP00182_1_Hoxa6_1040.1
UP00260_1_Hoxc6_3954.2
MA0840.1.Creb5
MA0735.1.GLIS1
MA0029.1.Mecom
MA0774.1.MEIS2
MA0024.3.E2F1
MA0864.1.E2F2
UP00263_1_Hoxb8_3780.2
MA0670.1.NFIA
MA0496.1.MAFK
MA0032.2.FOXC1
MA0495.1.MAFF
MA0477.1.FOSL1
MA0599.1.KLF5
MA0688.1.TBX2
MA0684.1.RUNX3
MA0708.1.MSX2
MA0606.1.NFAT5
MA0087.1.Sox5
MA0720.1.Shox2
MA0605.1.Atf3
MA0835.1.BATF3
UP00049_1_Sp100_primary
MA0147.2.Myc
MA0137.3.STAT1
MA0682.1.Pitx1
MA0771.1.HSF4
MA0727.1.NR3C2
MA0778.1.NFKB2
MA0464.2.BHLHE40
MA0071.1.RORA
MA0831.1.TFE3
MA0066.1.PPARG
MA0737.1.GLIS3
MA0620.1.Mitf
MA0003.3.TFAP2A
MA0103.2.ZEB1
MA0098.3.ETS1
MA0750.1.ZBTB7A
MGB2 Young
HMGB2 Old