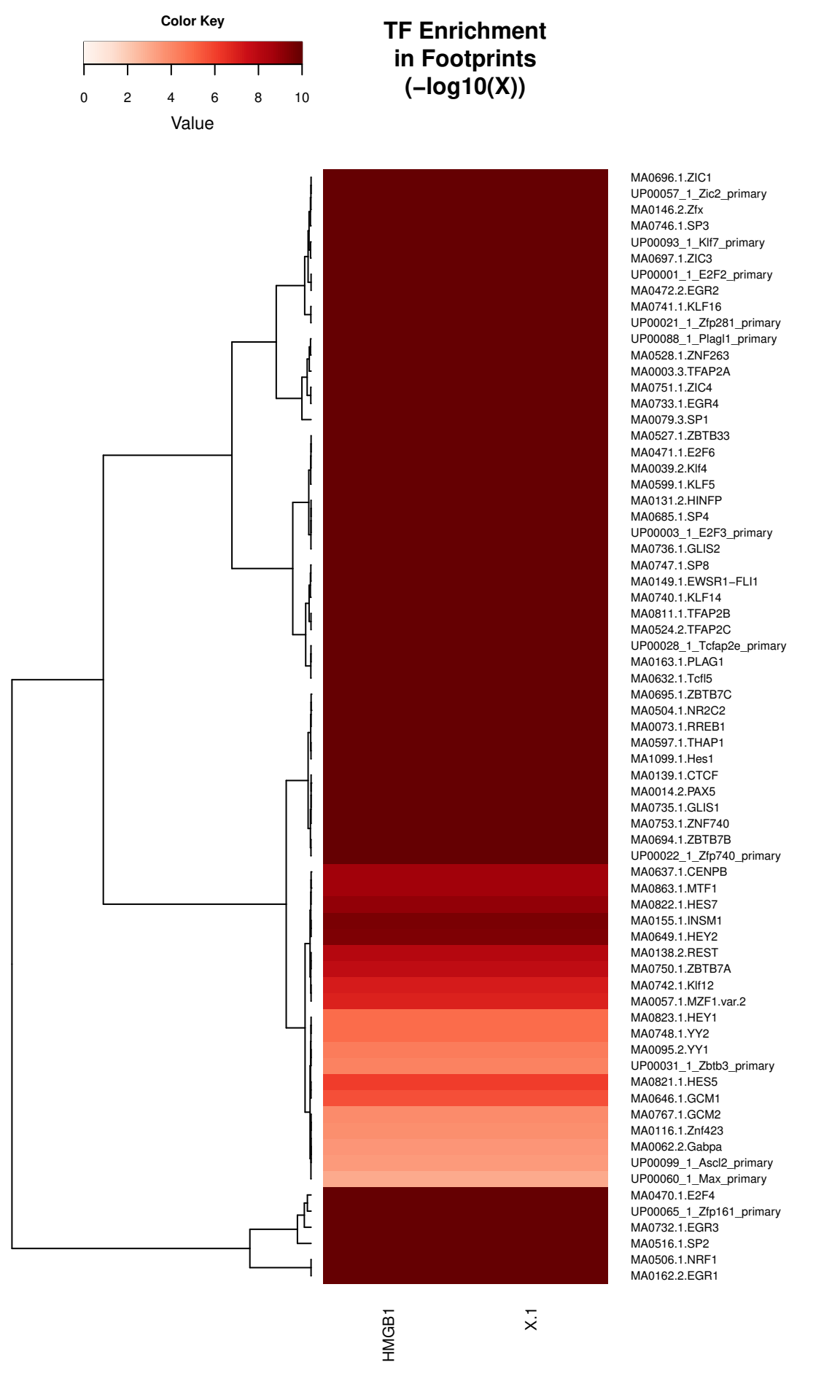
Color Key
0
2
4
6
8
10
Value
TF Enrichment in Footprints (−log10(X))
MA0696.1.ZIC1
UP00057_1_Zic2_primary
MA0146.2.Zfx
MA0746.1.SP3
UP00093_1_Klf7_primary
MA0697.1.ZIC3
UP00001_1_E2F2_primary
MA0472.2.EGR2
MA0741.1.KLF16
UP00021_1_Zfp281_primary
UP00088_1_Plagl1_primary
MA0528.1.ZNF263
MA0003.3.TFAP2A
MA0751.1.ZIC4
MA0733.1.EGR4
MA0079.3.SP1
MA0527.1.ZBTB33
MA0471.1.E2F6
MA0039.2.Klf4
MA0599.1.KLF5
MA0131.2.HINFP
MA0685.1.SP4
UP00003_1_E2F3_primary
MA0736.1.GLIS2
MA0747.1.SP8
MA0149.1.EWSR1−FLI1
MA0740.1.KLF14
MA0811.1.TFAP2B
MA0524.2.TFAP2C
UP00028_1_Tcfap2e_primary
MA0163.1.PLAG1
MA0632.1.Tcfl5
MA0695.1.ZBTB7C
MA0504.1.NR2C2
MA0073.1.RREB1
MA0597.1.THAP1
MA1099.1.Hes1
MA0139.1.CTCF
MA0014.2.PAX5
MA0735.1.GLIS1
MA0753.1.ZNF740
MA0694.1.ZBTB7B
UP00022_1_Zfp740_primary
MA0637.1.CENPB
MA0863.1.MTF1
MA0822.1.HES7
MA0155.1.INSM1
MA0649.1.HEY2
MA0138.2.REST
MA0750.1.ZBTB7A
MA0742.1.Klf12
MA0057.1.MZF1.var.2
MA0823.1.HEY1
MA0748.1.YY2
MA0095.2.YY1
UP00031_1_Zbtb3_primary
MA0821.1.HES5
MA0646.1.GCM1
MA0767.1.GCM2
MA0116.1.Znf423
MA0062.2.Gabpa
UP00099_1_Ascl2_primary
UP00060_1_Max_primary
MA0470.1.E2F4
UP00065_1_Zfp161_primary
MA0732.1.EGR3
MA0516.1.SP2
MA0506.1.NRF1
MA0162.2.EGR1
HMGB1
X.1