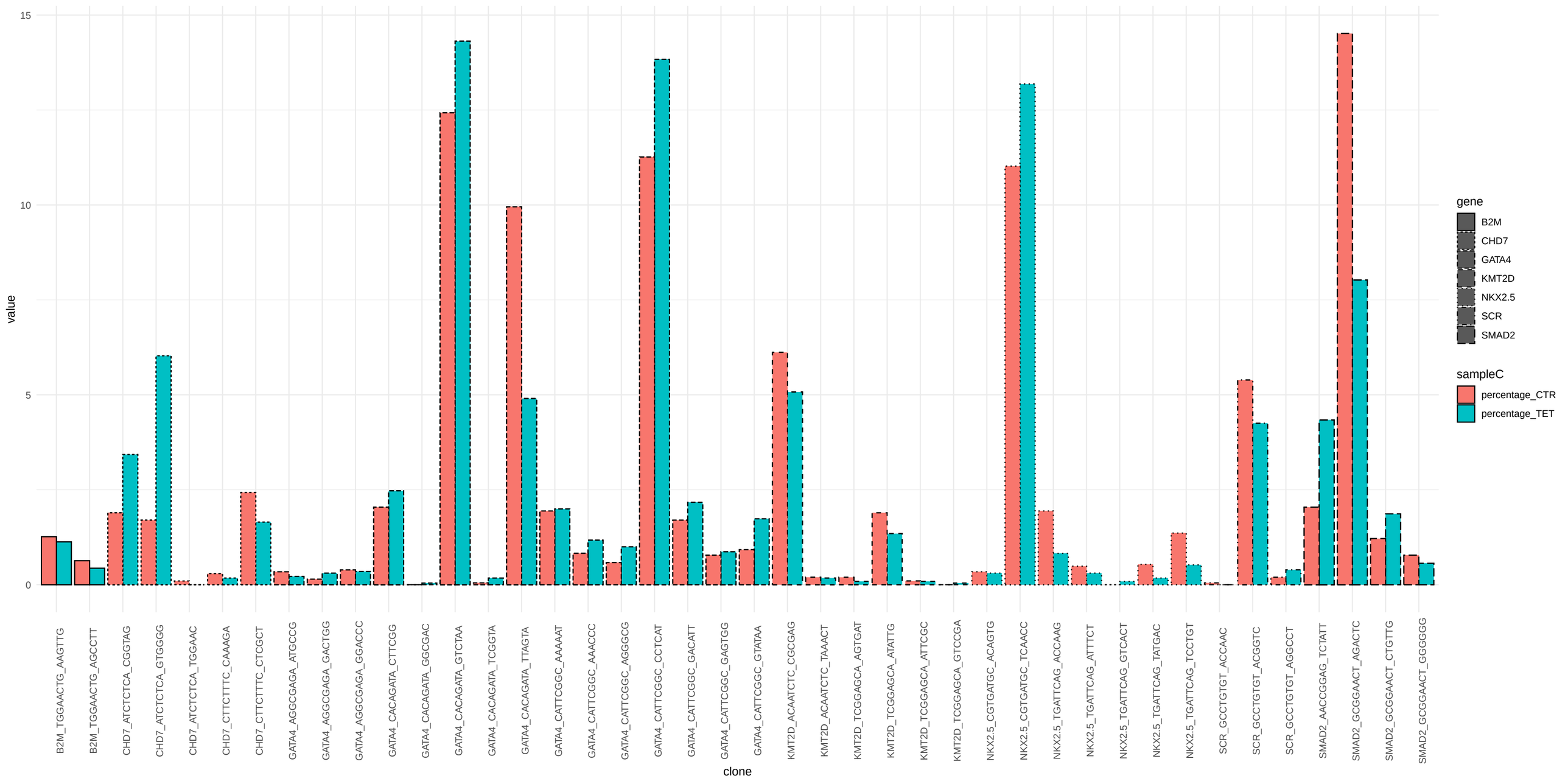
value
15
10
5
0
clone
B2M_TGGAACTG_AAGTTG
B2M_TGGAACTG_AGCCTT
CHD7_ATCTCTCA_CGGTAG
CHD7_ATCTCTCA_GTGGGG
CHD7_ATCTCTCA_TGGAAC
CHD7_CTTCTTTC_CAAAGA
CHD7_CTTCTTTC_CTCGCT
GATA4_AGGCGAGA_ATGCCG
GATA4_AGGCGAGA_GACTGG
GATA4_AGGCGAGA_GGACCC
GATA4_CACAGATA_CTTCGG
GATA4_CACAGATA_GGCGAC
GATA4_CACAGATA_GTCTAA
GATA4_CACAGATA_TCGGTA
GATA4_CACAGATA_TTAGTA
GATA4_CATTCGGC_AAAAAT
GATA4_CATTCGGC_AAACCC
GATA4_CATTCGGC_AGGGCG
GATA4_CATTCGGC_CCTCAT
GATA4_CATTCGGC_GACATT
GATA4_CATTCGGC_GAGTGG
GATA4_CATTCGGC_GTATAA
KMT2D_ACAATCTC_CGCGAG
KMT2D_ACAATCTC_TAAACT
KMT2D_TCGGAGCA_AGTGAT
KMT2D_TCGGAGCA_ATATTG
KMT2D_TCGGAGCA_ATTCGC
KMT2D_TCGGAGCA_GTCCGA
NKX2.5_CGTGATGC_ACAGTG
NKX2.5_CGTGATGC_TCAACC
NKX2.5_TGATTCAG_ACCAAG
NKX2.5_TGATTCAG_ATTTCT
NKX2.5_TGATTCAG_GTCACT
NKX2.5_TGATTCAG_TATGAC
NKX2.5_TGATTCAG_TCCTGT
SCR_GCCTGTGT_ACCAAC
SCR_GCCTGTGT_ACGGTC
SCR_GCCTGTGT_AGGCCT
SMAD2_AACCGGAG_TCTATT
SMAD2_GCGGAACT_AGACTC
SMAD2_GCGGAACT_CTGTTG
SMAD2_GCGGAACT_GGGGGG
gene
B2M
CHD7
GATA4
KMT2D
NKX2.5
SCR
SMAD2
sampleC
percentage_CTR
percentage_TET