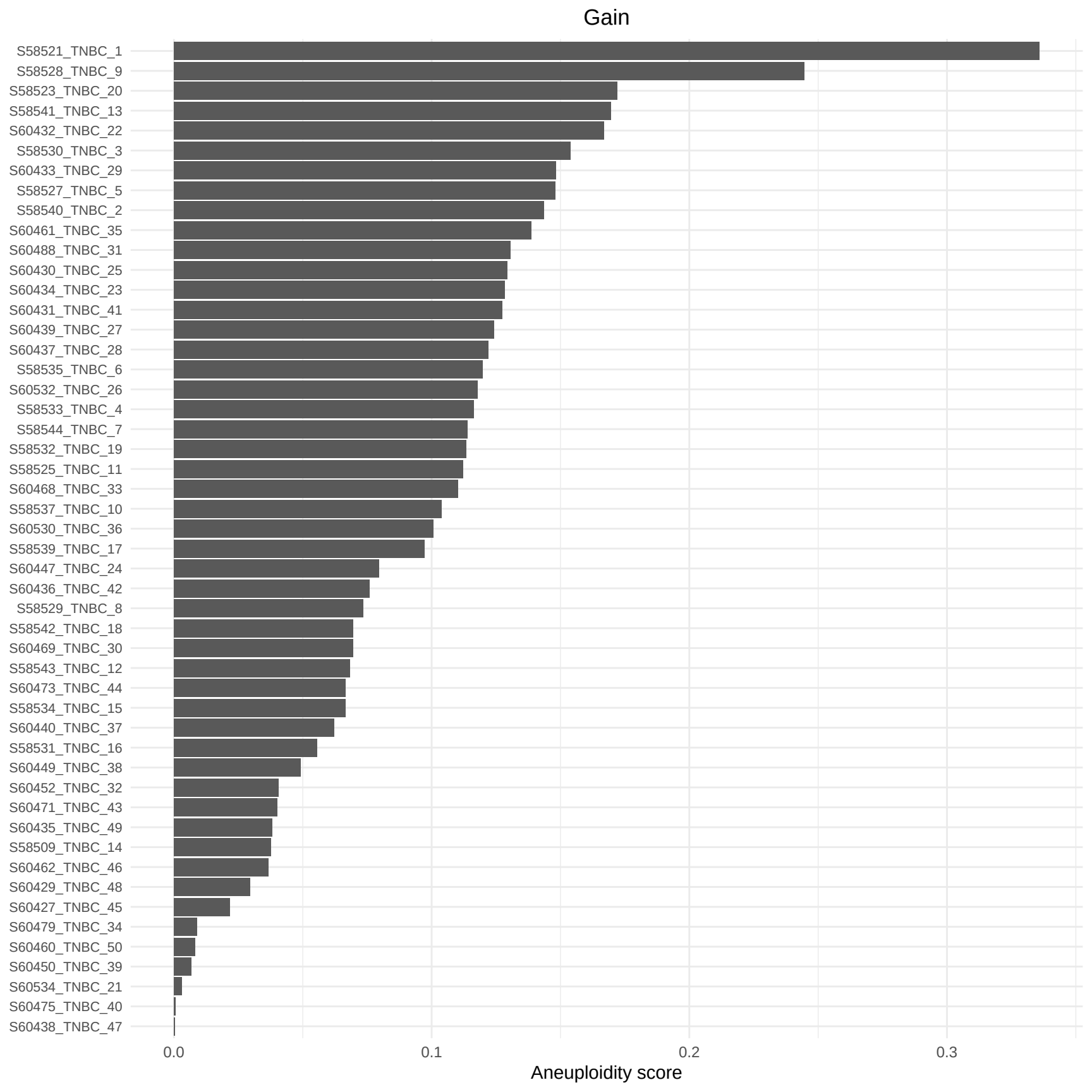
Gain
S58521_TNBC_1
S58528_TNBC_9
S58523_TNBC_20
S58541_TNBC_13
S60432_TNBC_22
S58530_TNBC_3
S60433_TNBC_29
S58527_TNBC_5
S58540_TNBC_2
S60461_TNBC_35
S60488_TNBC_31
S60430_TNBC_25
S60434_TNBC_23
S60431_TNBC_41
S60439_TNBC_27
S60437_TNBC_28
S58535_TNBC_6
S60532_TNBC_26
S58533_TNBC_4
S58544_TNBC_7
S58532_TNBC_19
S58525_TNBC_11
S60468_TNBC_33
S58537_TNBC_10
S60530_TNBC_36
S58539_TNBC_17
S60447_TNBC_24
S60436_TNBC_42
S58529_TNBC_8
S58542_TNBC_18
S60469_TNBC_30
S58543_TNBC_12
S60473_TNBC_44
S58534_TNBC_15
S60440_TNBC_37
S58531_TNBC_16
S60449_TNBC_38
S60452_TNBC_32
S60471_TNBC_43
S60435_TNBC_49
S58509_TNBC_14
S60462_TNBC_46
S60429_TNBC_48
S60427_TNBC_45
S60479_TNBC_34
S60460_TNBC_50
S60450_TNBC_39
S60534_TNBC_21
S60475_TNBC_40
S60438_TNBC_47
0.0
0.1
0.2
0.3
Aneuploidity score