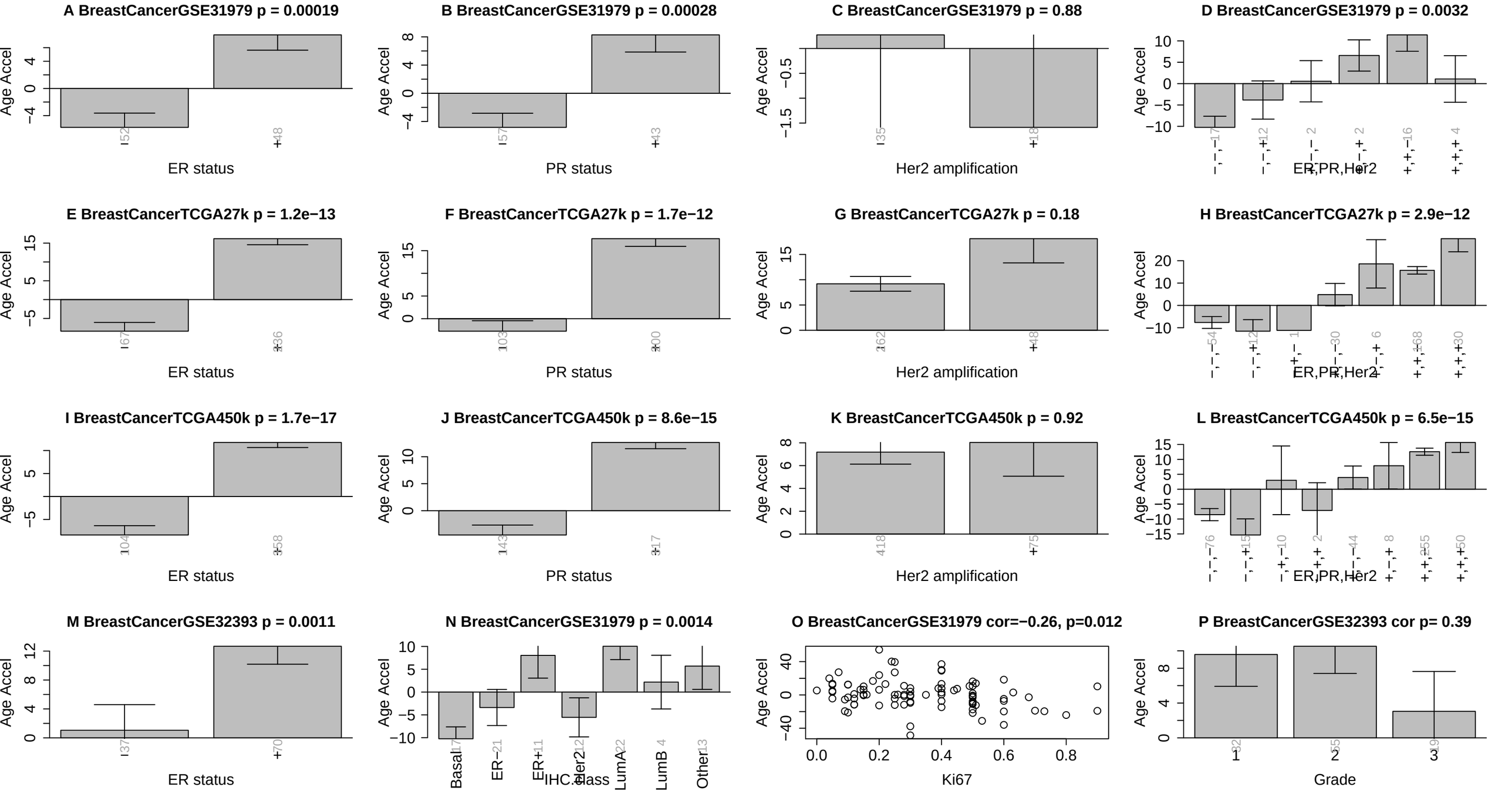
A BreastCancerGSE31979 p = 0.00019
Age Accel
ER status
B BreastCancerGSE31979 p = 0.00028
Age Accel
PR status
C BreastCancerGSE31979 p = 0.88
Age Accel
Her2 amplification
D BreastCancerGSE31979 p = 0.0032
Age Accel
ER,PR,Her2
E BreastCancerTCGA27k p = 1.2e−13
Age Accel
ER status
F BreastCancerTCGA27k p = 1.7e−12
Age Accel
PR status
G BreastCancerTCGA27k p = 0.18
Age Accel
Her2 amplification
H BreastCancerTCGA27k p = 2.9e−12
Age Accel
ER,PR,Her2
I BreastCancerTCGA450k p = 1.7e−17
Age Accel
ER status
J BreastCancerTCGA450k p = 8.6e−15
Age Accel
PR status
K BreastCancerTCGA450k p = 0.92
Age Accel
Her2 amplification
L BreastCancerTCGA450k p = 6.5e−15
Age Accel
ER,PR,Her2
M BreastCancerGSE32393 p = 0.0011
Age Accel
ER status
N BreastCancerGSE31979 p = 0.0014
Age Accel
Basal
ER−
ER+
Her2
LumA
LumB
Other
IHC.class
O BreastCancerGSE31979 cor=−0.26, p=0.012
Age Accel
Ki67
P BreastCancerGSE32393 cor p= 0.39
Age Accel
Grade