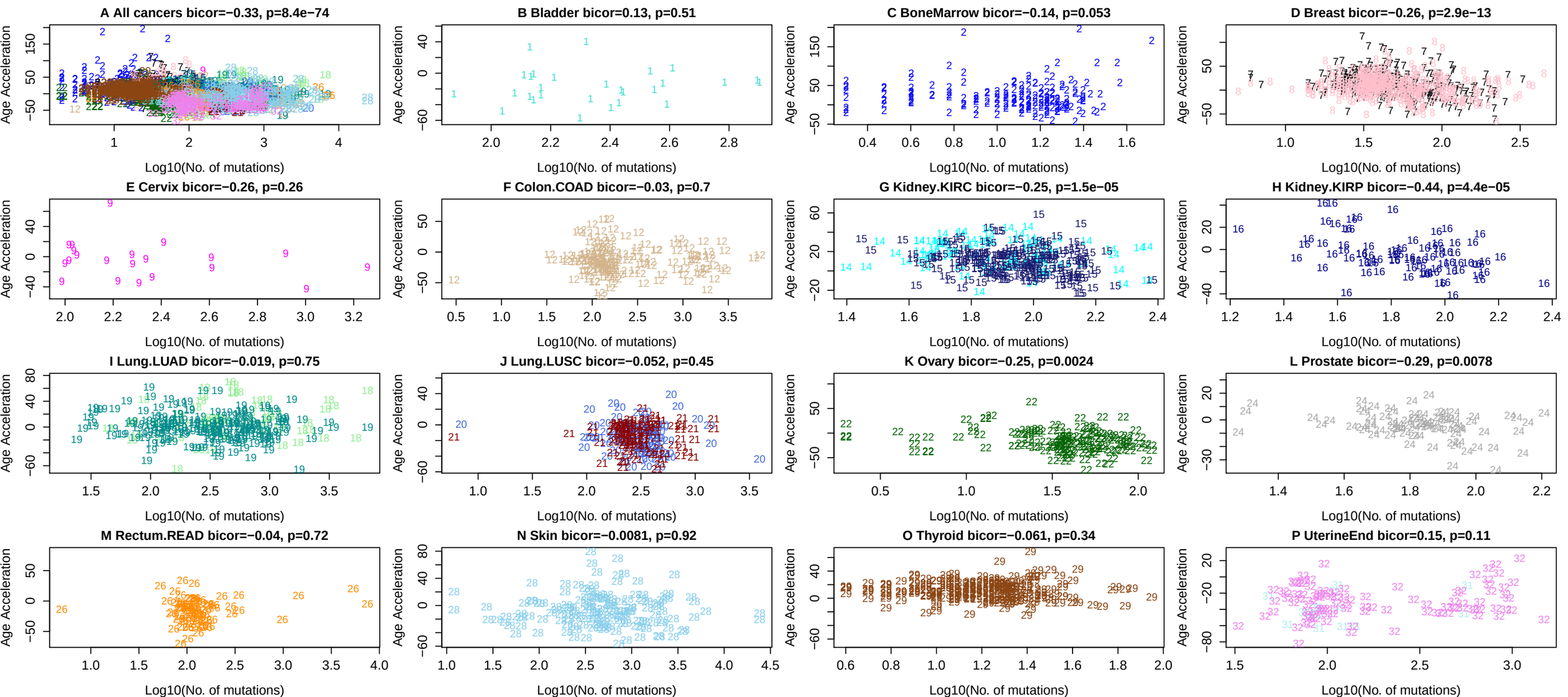
A All cancers bicor=−0.33, p=8.4e−74
B Bladder bicor=0.13, p=0.51
C BoneMarrow bicor=−0.14, p=0.053
D Breast bicor=−0.26, p=2.9e−13
E Cervix bicor=−0.26, p=0.26
F Colon.COAD bicor=−0.03, p=0.7
G Kidney.KIRC bicor=−0.25, p=1.5e−05
H Kidney.KIRP bicor=−0.44, p=4.4e−05
I Lung.LUAD bicor=−0.019, p=0.75
J Lung.LUSC bicor=−0.052, p=0.45
K Ovary bicor=−0.25, p=0.0024
L Prostate bicor=−0.29, p=0.0078
M Rectum.READ bicor=−0.04, p=0.72
N Skin bicor=−0.0081, p=0.92
O Thyroid bicor=−0.061, p=0.34
P UterineEnd bicor=0.15, p=0.11
Age Acceleration
Log10(No. of mutations)