Uterine: TCT>TAT as a proxy for SBS10a

Histogram of TCT>TAT (fraction of all mutations) on the x-axis versus # of tumors on the y-axis, faceted into three panels: afr, eas, and eur. Each panel has a vertical line at 0.1 with annotations: afr shows 9/109 = 8%, eas shows 7/29 = 24%, eur shows 20/375 = 5%.
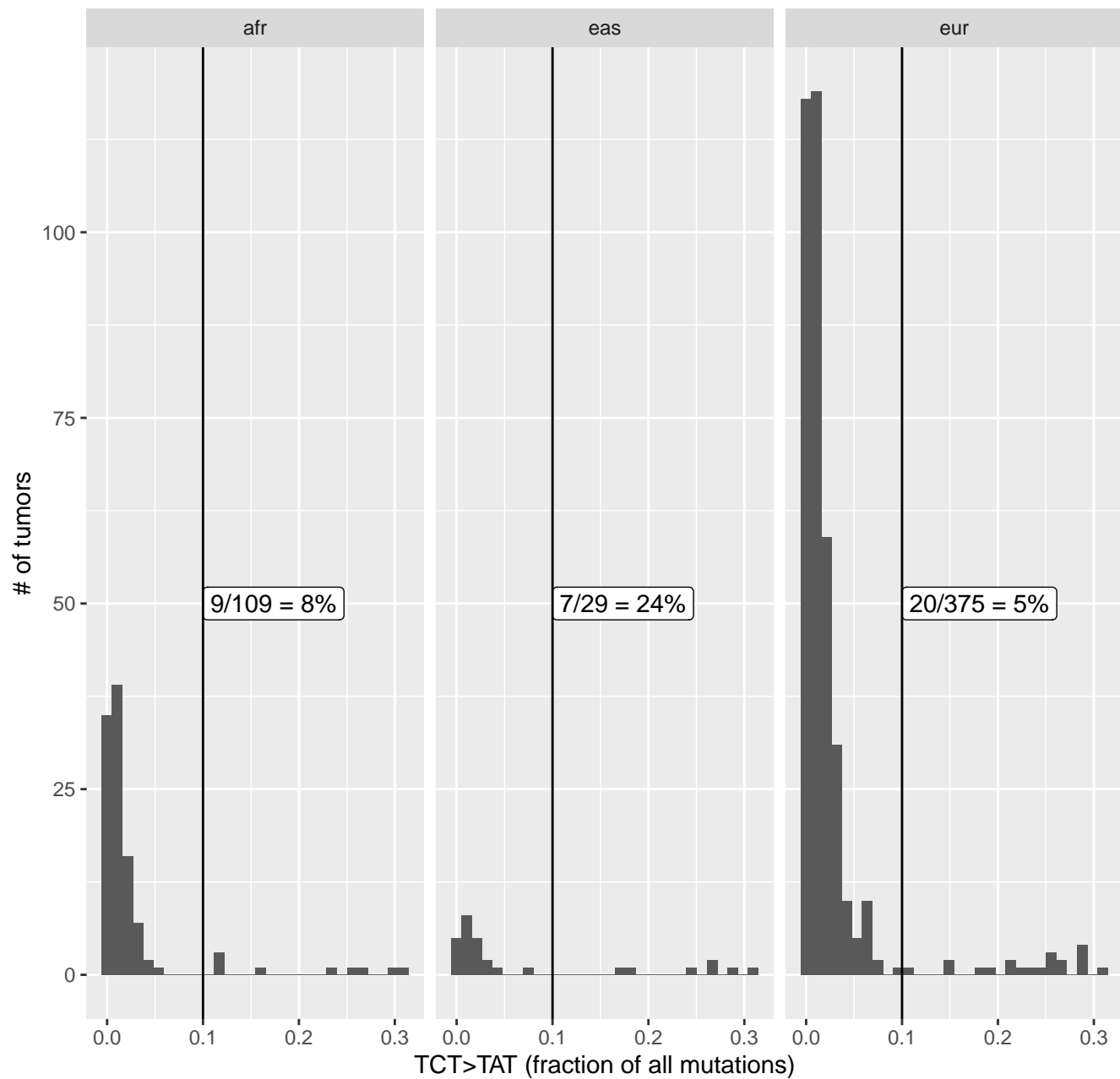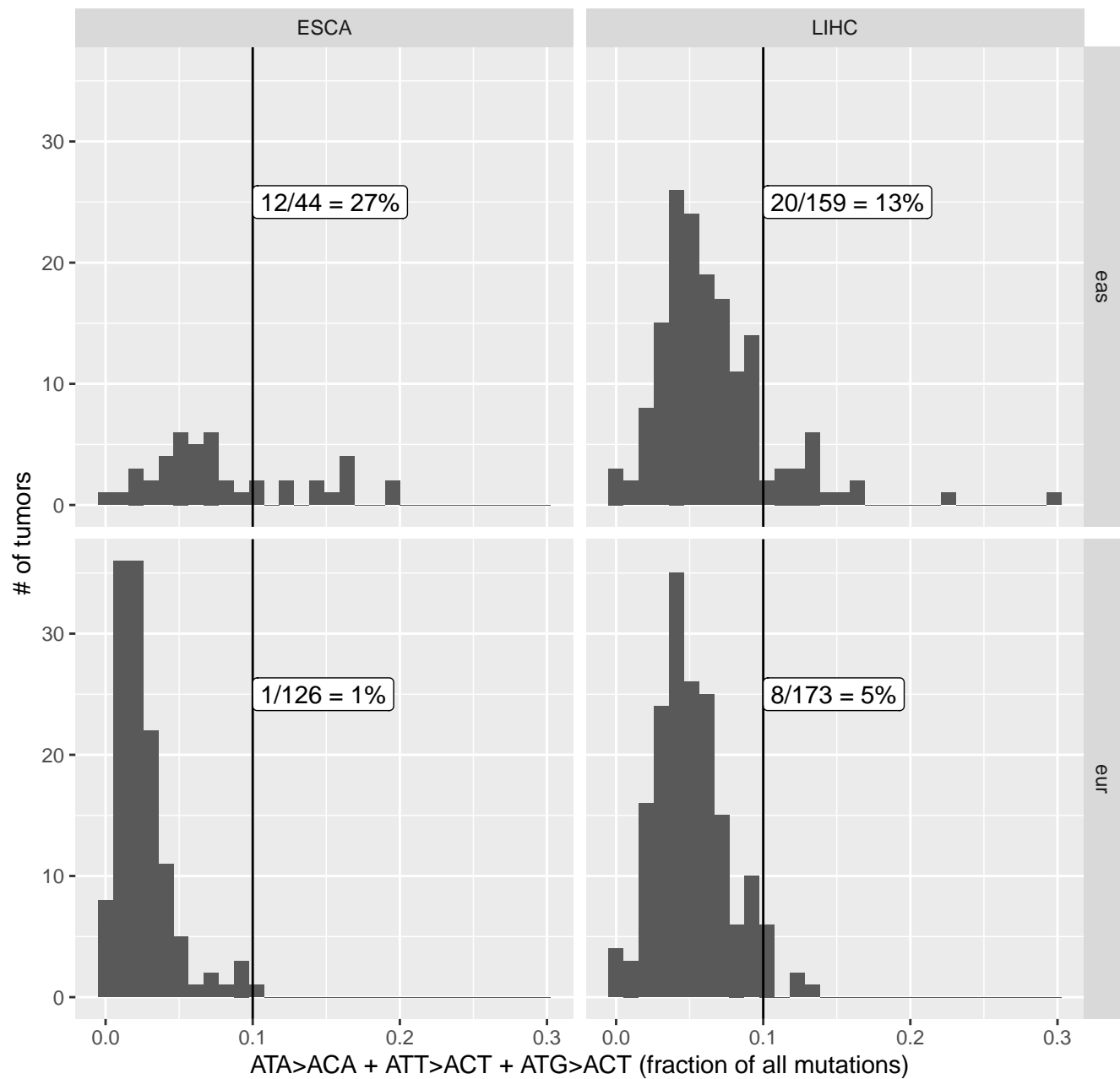
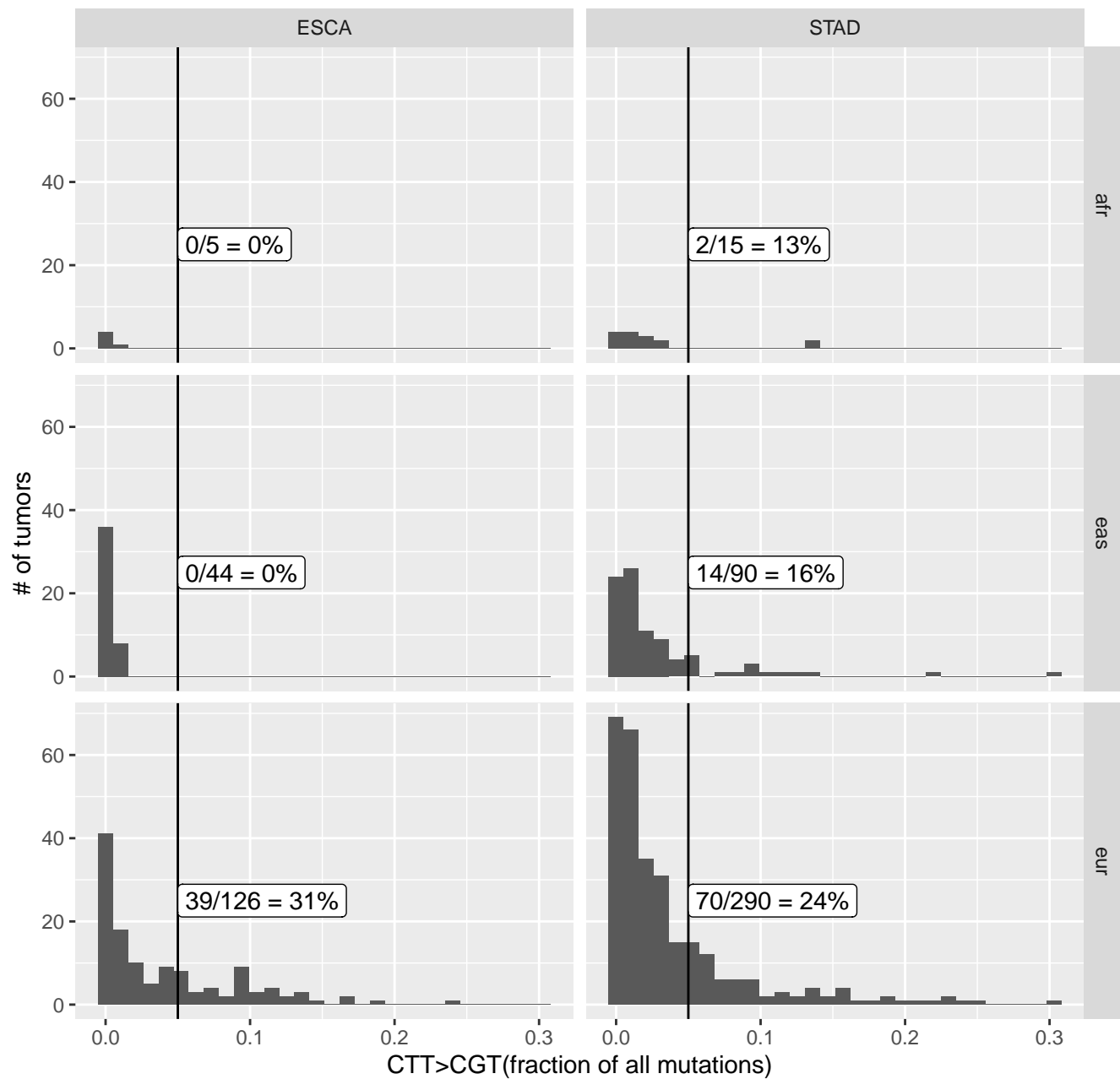TCT>TAT and TCG>TTG as proxies for SBS10a and SBS10b
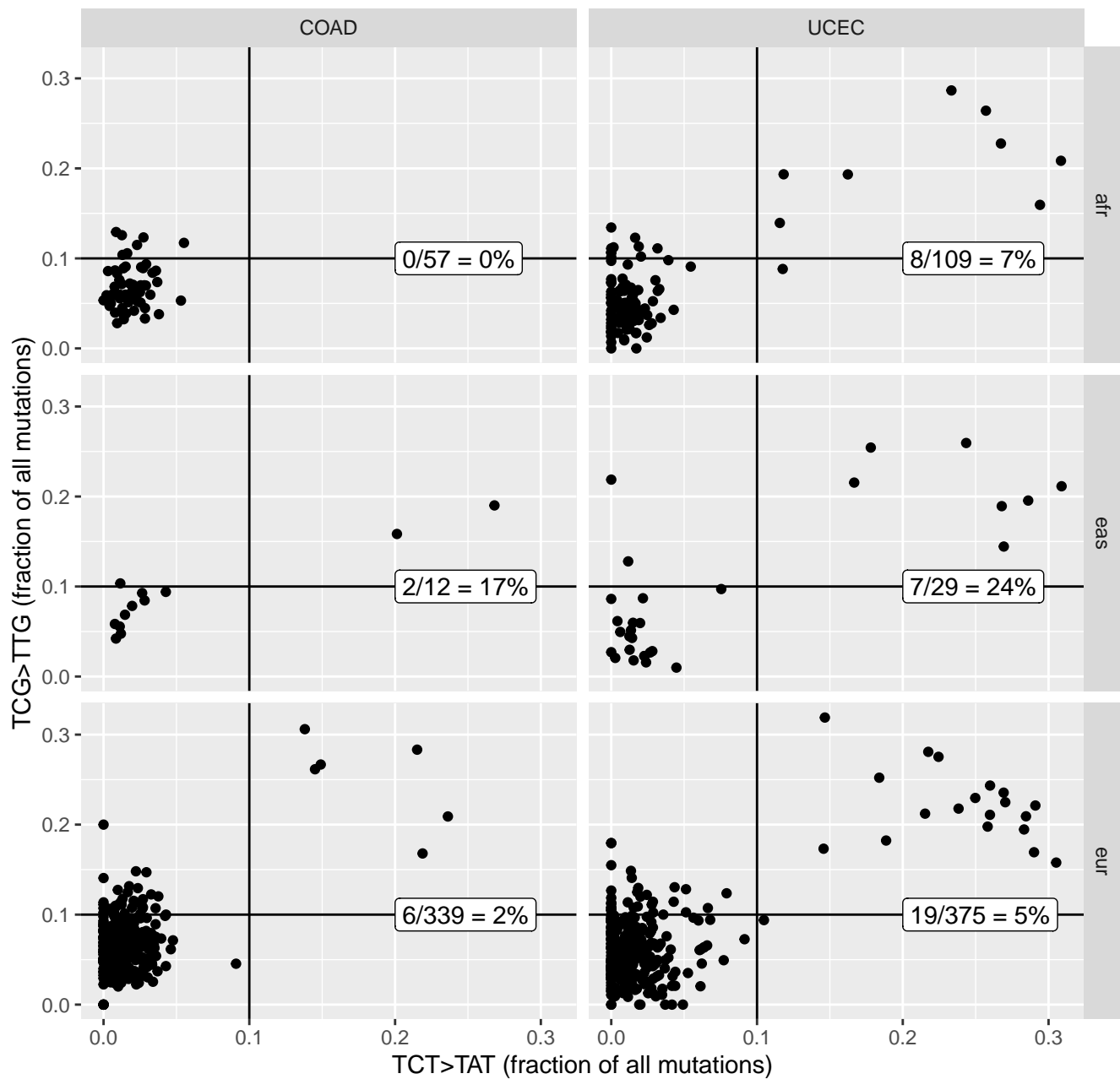
ATA>ACA as proxy for SBS16
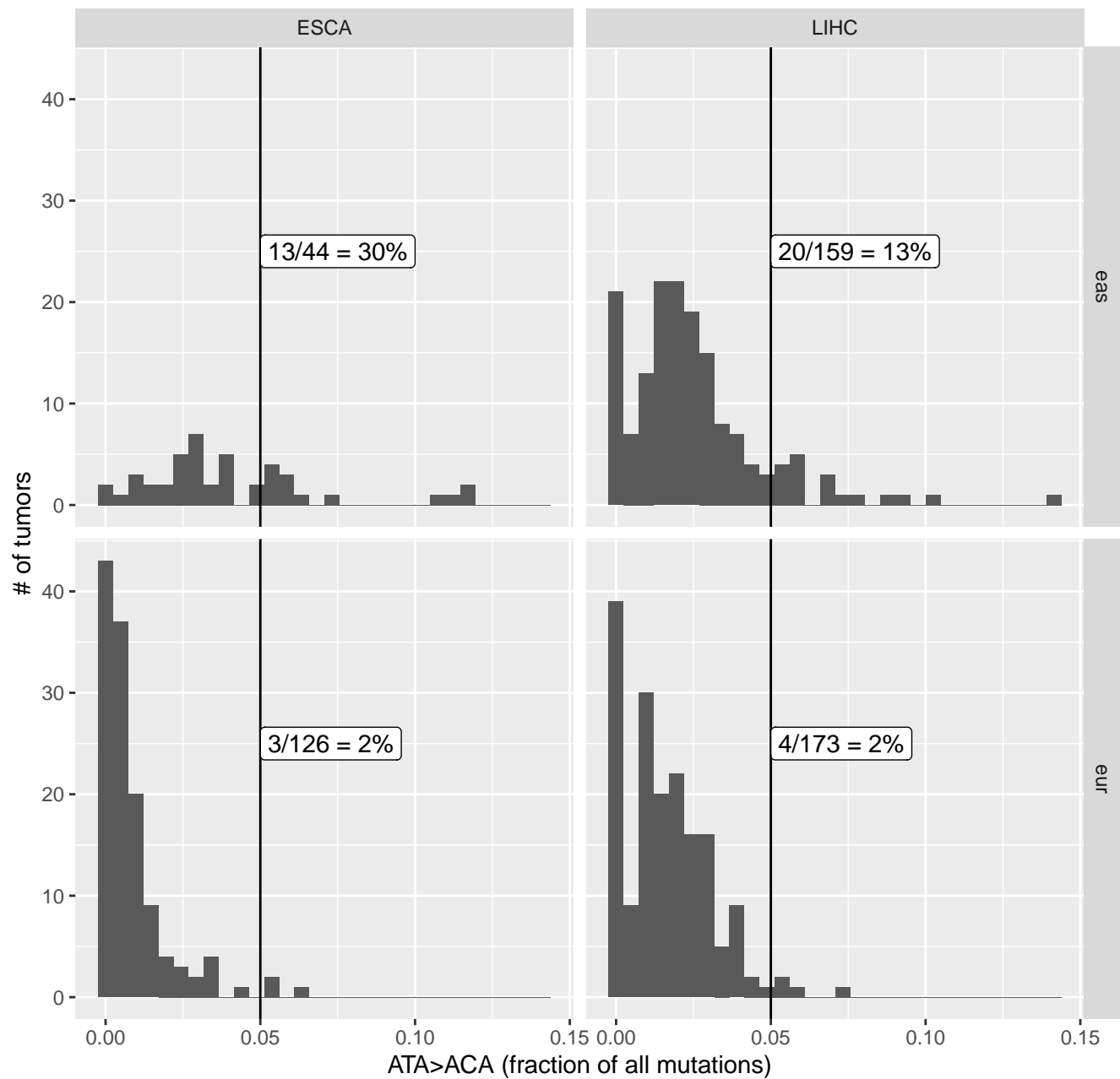
ATA>ACA, ATT>ACT, ATG>ACT as proxies for SBS16

CTT>CGT as proxy for SBS17b

ATT>CGT, CTT>CGT, GTT>GGT, TTT>TGT as proxy for SBS17b