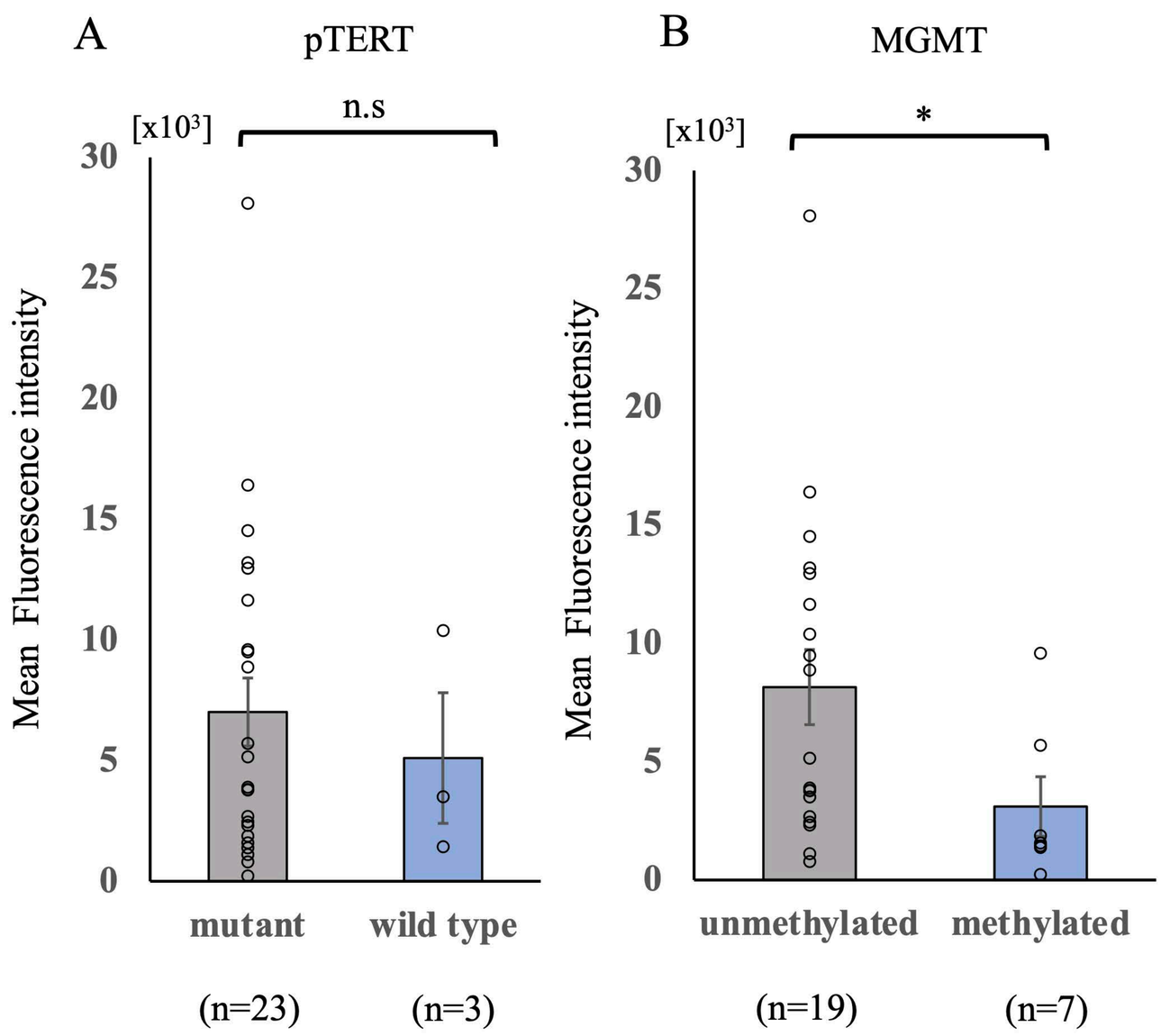

Supplementary Figure 3: 5E17 reactivity in PDTCs and primary GBM samples by gene

Mean fluorescence intensity (means ± standard error of the mean) of flow cytometry findings bound to GBM from patients have either pTERT mutation or not (A) or MGMT methylation or not(B). Each plot shows the mean fluorescence intensity. pTERT, TERT promotor. n.s, not significant. * $p < 0.05$, calculated using the Mann-Whitney U-test