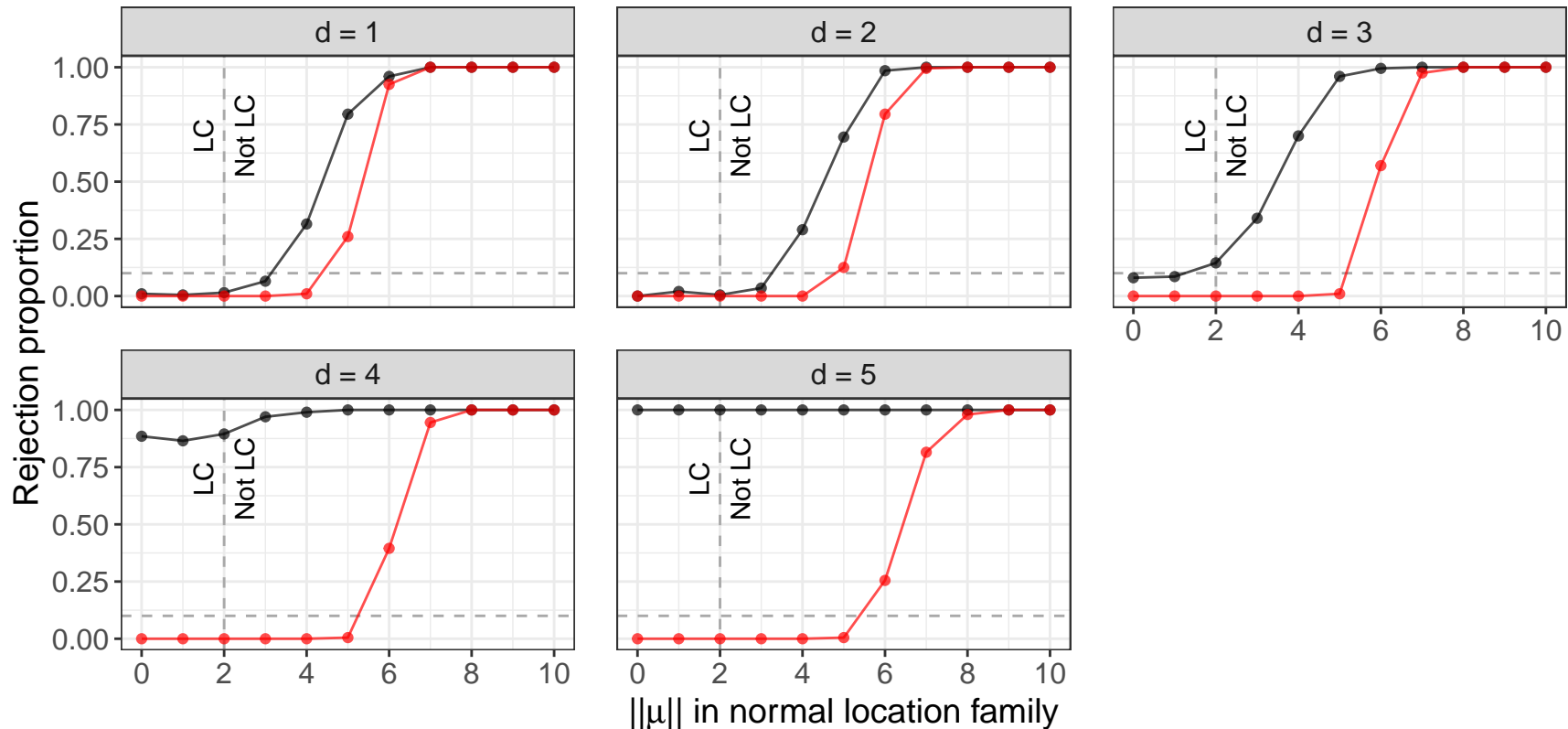


Tests for H_0 : Log-concave vs H_1 : Not log-concave

Normal location family $f(x) = 0.5\phi_d(x) + 0.5\phi_d(x - \mu)$. $n = 100$.



—●— Permutation test —●— Universal test (fully nonparametric, random projections)