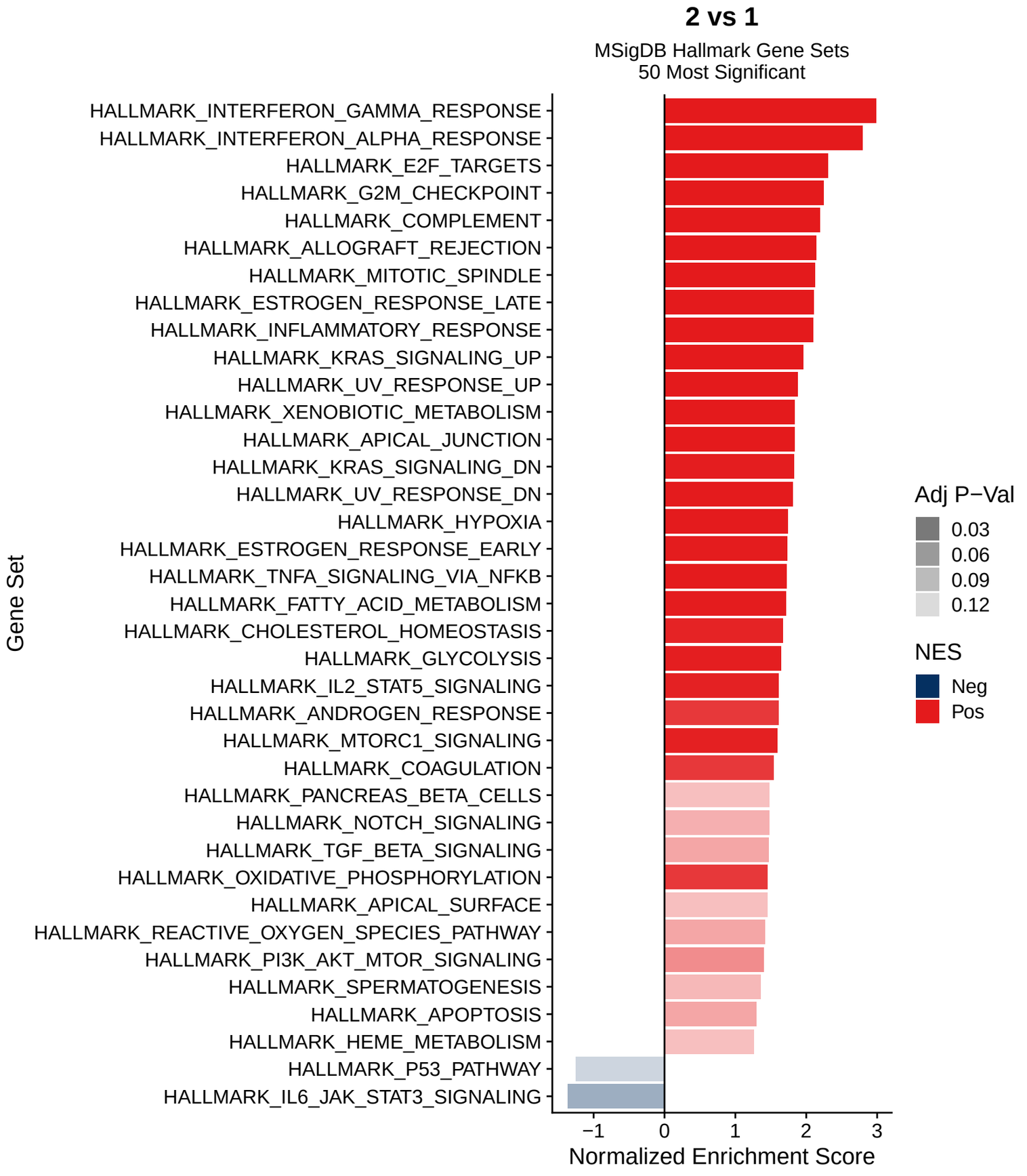
2 vs 1
MSigDB Hallmark Gene Sets
50 Most Significant
HALLMARK_INTERFERON_GAMMA_RESPONSE
HALLMARK_INTERFERON_ALPHA_RESPONSE
HALLMARK_E2F_TARGETS
HALLMARK_G2M_CHECKPOINT
HALLMARK_COMPLEMENT
HALLMARK_ALLOGRAFT_REJECTION
HALLMARK_MITOTIC_SPINDLE
HALLMARK_ESTROGEN_RESPONSE_LATE
HALLMARK_INFLAMMATORY_RESPONSE
HALLMARK_KRAS_SIGNALING_UP
HALLMARK_UV_RESPONSE_UP
HALLMARK_XENOBIOTIC_METABOLISM
HALLMARK_APICAL_JUNCTION
HALLMARK_KRAS_SIGNALING_DN
HALLMARK_UV_RESPONSE_DN
HALLMARK_HYPOXIA
HALLMARK_ESTROGEN_RESPONSE_EARLY
HALLMARK_TNFA_SIGNALING_VIA_NFKB
HALLMARK_FATTY_ACID_METABOLISM
HALLMARK_CHOLESTEROL_HOMEOSTASIS
HALLMARK_GLYCOLYSIS
HALLMARK_IL2_STAT5_SIGNALING
HALLMARK_ANDROGEN_RESPONSE
HALLMARK_MTORC1_SIGNALING
HALLMARK_COAGULATION
HALLMARK_PANCREAS_BETA_CELLS
HALLMARK_NOTCH_SIGNALING
HALLMARK_TGF_BETA_SIGNALING
HALLMARK_OXIDATIVE_PHOSPHORYLATION
HALLMARK_APICAL_SURFACE
HALLMARK_REACTIVE_OXYGEN_SPECIES_PATHWAY
HALLMARK_PI3K_AKT_MTOR_SIGNALING
HALLMARK_SPERMATOGENESIS
HALLMARK_APOPTOSIS
HALLMARK_HEME_METABOLISM
HALLMARK_P53_PATHWAY
HALLMARK_IL6_JAK_STAT3_SIGNALING
Gene Set
−1
0
1
2
3
Normalized Enrichment Score
Adj P−Val
0.03
0.06
0.09
0.12
NES
Neg
Pos