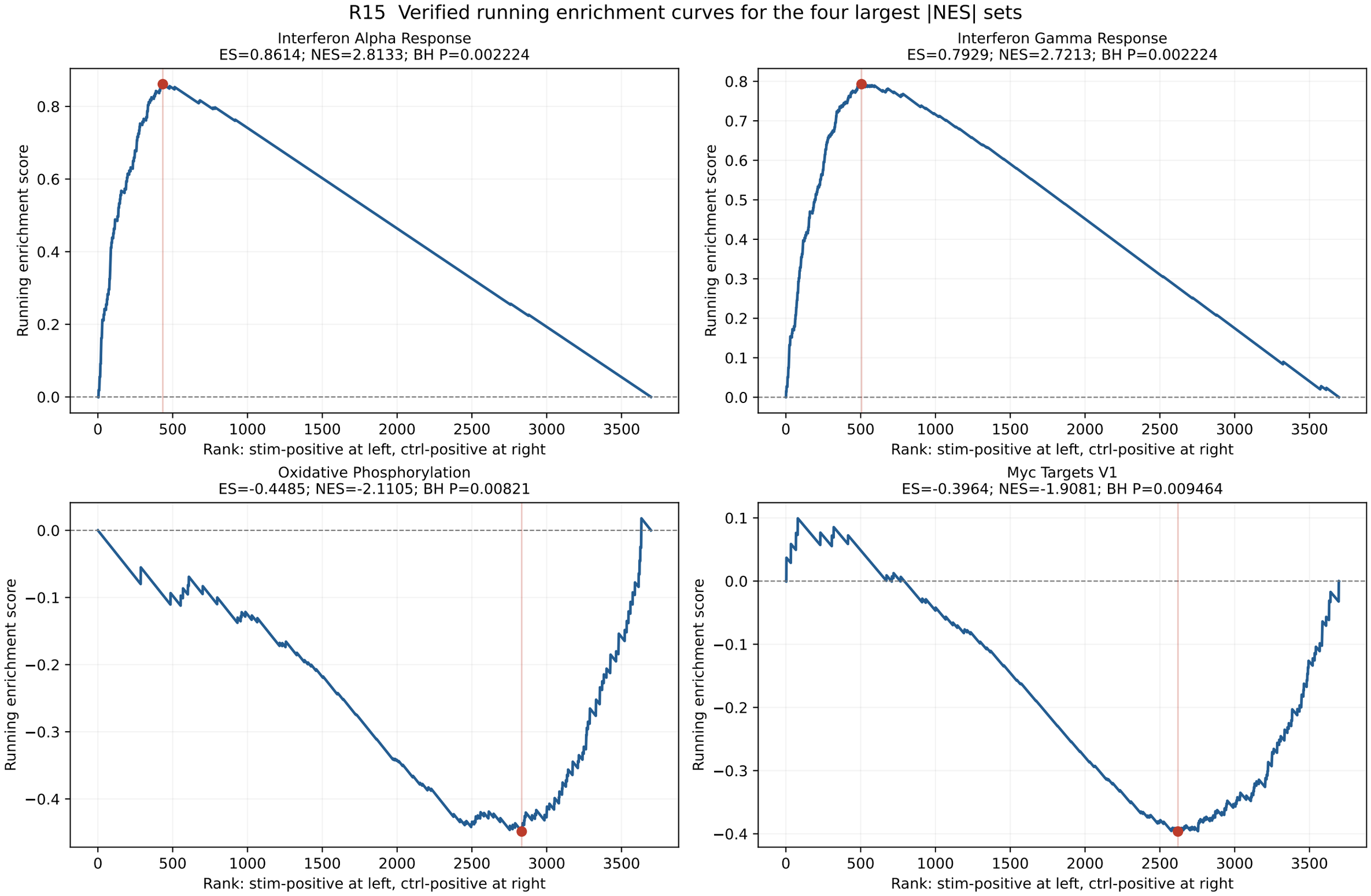
R15 Verified running enrichment curves for the four largest |NES| sets
Interferon Alpha Response
ES=0.8614; NES=2.8133; BH P=0.002224
Interferon Gamma Response
ES=0.7929; NES=2.7213; BH P=0.002224
Oxidative Phosphorylation
ES=-0.4485; NES=-2.1105; BH P=0.00821
Myc Targets V1
ES=-0.3964; NES=-1.9081; BH P=0.009464
Running enrichment score
Rank: stim-positive at left, ctrl-positive at right