GSOA based on M1 (Prot) HALLMARK INTERFERON GAMMA p.adjust **RESPONSE** HALLMARK TNFA SIGNALING VI NFKB 0.001 HALLMARK INTERFERON ALPHA RESPONSE 0.002 HALLMARK INFLAMMATORY RESPONSE -0.003 HALLMARK MTORC1 SIGNALING-HALLMARK HYPOXIA Count HALLMARK IL2 STAT5 SIGNALING -40 HALLMARK MYC TARGETS V1 60 80 HALLMARK APOPTOSIS 100 HALLMARK UV RESPONSE UP+ 0.10 0.15 GeneRatio