All_Glaucoma_vs_All_Control - Hallmark HALLMARK_E2F_TARGETS HALLMARK G2M CHECKPOINT HALLMARK_EPITHELIAL_MESENCHYMAL_TRANSITION HALLMARK_MYC_TARGETS_V1 HALLMARK INTERFERON GAMMA RESPONSE HALLMARK TGF BETA SIGNALING HALLMARK INTERFERON ALPHA RESPONSE HALLMARK APICAL JUNCTION HALLMARK_MYOGENESIS HALLMARK_HYPOXIA HALLMARK_CHOLESTEROL_HOMEOSTASIS HALLMARK_MITOTIC_SPINDLE HALLMARK_ALLOGRAFT_REJECTION HALLMARK COAGULATION HALLMARK ANDROGEN RESPONSE HALLMARK DNA REPAIR HALLMARK REACTIVE OXYGEN SPECIES PATHWAY HALLMARK_UNFOLDED_PROTEIN_RESPONSE padj < 0.05 Pathway HALLMARK_PEROXISOME HALLMARK_MTORC1_SIGNALING **FALSE** HALLMARK_PI3K_AKT_MTOR_SIGNALING HALLMARK_OXIDATIVE_PHOSPHORYLATION **TRUE** HALLMARK GLYCOLYSIS HALLMARK ADIPOGENESIS HALLMARK COMPLEMENT HALLMARK KRAS SIGNALING UP HALLMARK_IL2_STAT5_SIGNALING HALLMARK_PROTEIN_SECRETION HALLMARK_FATTY_ACID_METABOLISM HALLMARK_UV_RESPONSE_UP HALLMARK_IL6_JAK_STAT3_SIGNALING HALLMARK APOPTOSIS HALLMARK INFLAMMATORY RESPONSE HALLMARK_UV_RESPONSE_DN HALLMARK HEME METABOLISM HALLMARK ESTROGEN RESPONSE EARLY HALLMARK_XENOBIOTIC_METABOLISM HALLMARK_TNFA_SIGNALING_VIA_NFKB HALLMARK_ESTROGEN_RESPONSE_LATE HALLMARK_P53_PATHWAY Normalized Enrichment Score