Let7d_None_vs_Let7d_TNFa PCA plot using MsigDB Hallmark with Process Category INTERFERON_ALPHA_RESPONSE Process_Category 0.5 -INTERFERON_GAMMA_RESPONSE cellular_component DNA_damage immune metabolic INFLAMMATORY_RESPONSE other pathway UV_RESPONSE_UP PC2: 5% variance proliferation 0.0 signaling ALLOGRAFT_REJECTION IL6_JAK_STAT3_SIGNALING group_drug COMPLEMENT APOPTOSIS **GLYCOLYSIS** Let7d_Ator **EPITHELIAL MESENCHYMAL TRANSITION** Let7d_Lova UNFOLDED_PROTEIN_RESPONSE Let7d_None **IL2 STAT5 SIGNALING** Let7d_TNFa TNFA_SIGNALING_VIA_NFKB **HYPOXIA** Scramble Ator -0.5 **-**Scramble_Lova APICAL_JUNCTION Scramble_None COAGULATION Scramble_TNFa TGF_BETA_SIGNALING P53_PATHWAY KRAS_SIGNALING_UP 0.5 -1.0-0.50.0 1.0 PC1: 94% variance