Let7d_None_vs_Let7d_TNFa

PCA plot using MsigDB Hallmark with Process_Category

Process_Category
- cellular_component
- DNA_damage
- immune
- metabolic
- other
- pathway
- proliferation
- signaling

group_drug
- ● Let7d_Ator
- ▲ Let7d_Lova
- ■ Let7d_None
- + Let7d_TNFa
- ⊠ Scramble_Ator
- ✳ Scramble_Lova
- Scramble_None
- Scramble_TNFa

PC2: 5% variance

PC1: 94% variance

Labels in plot: INTERFERON_ALPHA_RESPONSE, INTERFERON_GAMMA_RESPONSE, INFLAMMATORY_RESPONSE, UV_RESPONSE_UP, ALLOGRAFT_REJECTION, IL6_JAK_STAT3_SIGNALING, COMPLEMENT, APOPTOSIS, GLYCOLYSIS, EPITHELIAL_MESENCHYMAL_TRANSITION, UNFOLDED_PROTEIN_RESPONSE, IL2_STAT5_SIGNALING, TNFA_SIGNALING_VIA_NFKB, HYPOXIA, APICAL_JUNCTION, COAGULATION, TGF_BETA_SIGNALING, P53_PATHWAY, KRAS_SIGNALING_UP