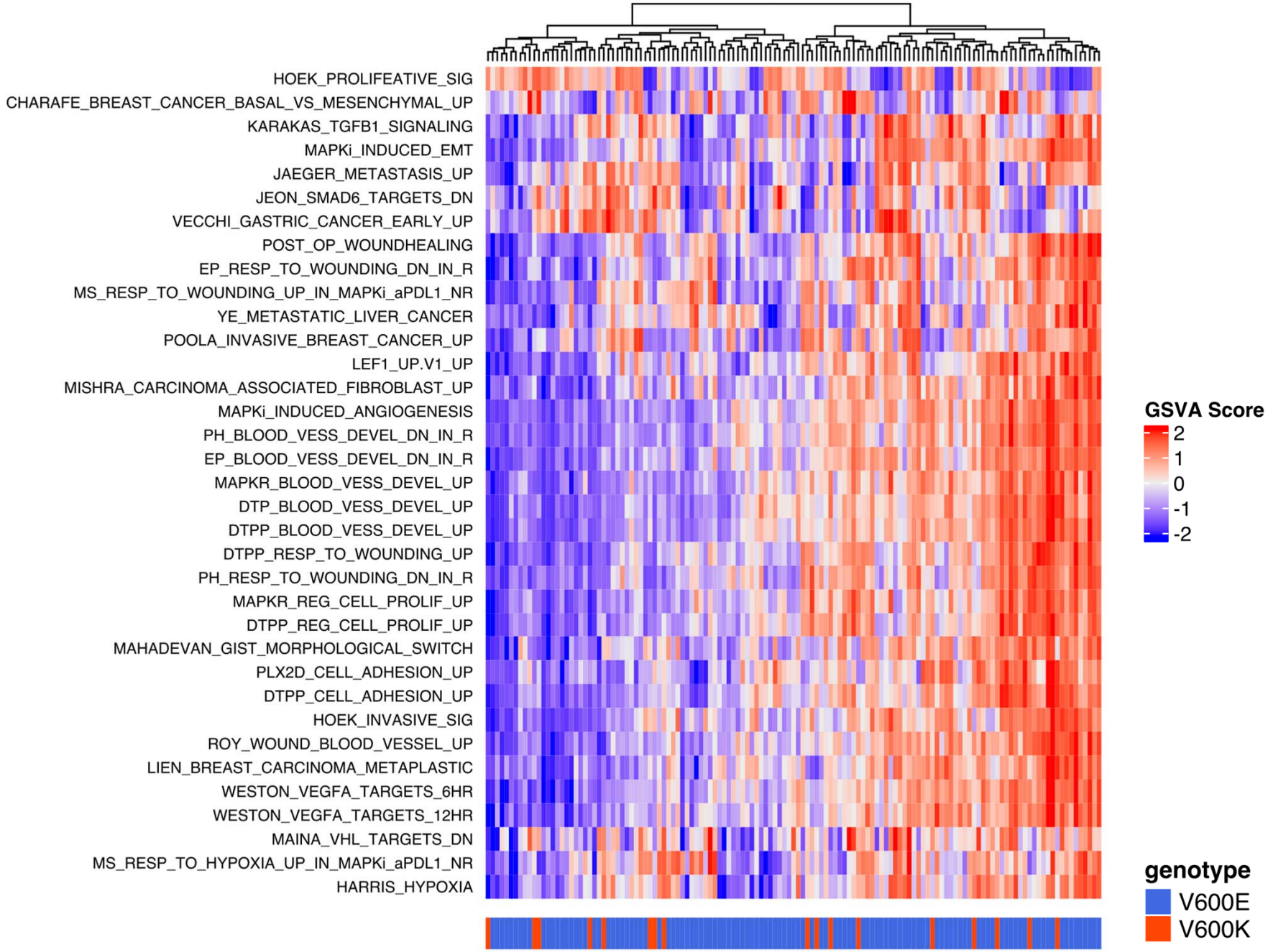
HOEK_PROLIFEATIVE_SIG
CHARAFE_BREAST_CANCER_BASAL_VS_MESENCHYMAL_UP
KARAKAS_TGFB1_SIGNALING
MAPKi_INDUCED_EMT
JAEGER_METASTASIS_UP
JEON_SMAD6_TARGETS_DN
VECCHI_GASTRIC_CANCER_EARLY_UP
POST_OP_WOUNDHEALING
EP_RESP_TO_WOUNDING_DN_IN_R
MS_RESP_TO_WOUNDING_UP_IN_MAPKi_aPDL1_NR
YE_METASTATIC_LIVER_CANCER
POOLA_INVASIVE_BREAST_CANCER_UP
LEF1_UP.V1_UP
MISHRA_CARCINOMA_ASSOCIATED_FIBROBLAST_UP
MAPKi_INDUCED_ANGIOGENESIS
PH_BLOOD_VESS_DEVEL_DN_IN_R
EP_BLOOD_VESS_DEVEL_DN_IN_R
MAPKR_BLOOD_VESS_DEVEL_UP
DTP_BLOOD_VESS_DEVEL_UP
DTPP_BLOOD_VESS_DEVEL_UP
DTPP_RESP_TO_WOUNDING_UP
PH_RESP_TO_WOUNDING_DN_IN_R
MAPKR_REG_CELL_PROLIF_UP
DTPP_REG_CELL_PROLIF_UP
MAHADEVAN_GIST_MORPHOLOGICAL_SWITCH
PLX2D_CELL_ADHESION_UP
DTPP_CELL_ADHESION_UP
HOEK_INVASIVE_SIG
ROY_WOUND_BLOOD_VESSEL_UP
LIEN_BREAST_CARCINOMA_METAPLASTIC
WESTON_VEGFA_TARGETS_6HR
WESTON_VEGFA_TARGETS_12HR
MAINA_VHL_TARGETS_DN
MS_RESP_TO_HYPOXIA_UP_IN_MAPKi_aPDL1_NR
HARRIS_HYPOXIA
GSVA Score
2
1
0
-1
-2
genotype
V600E
V600K