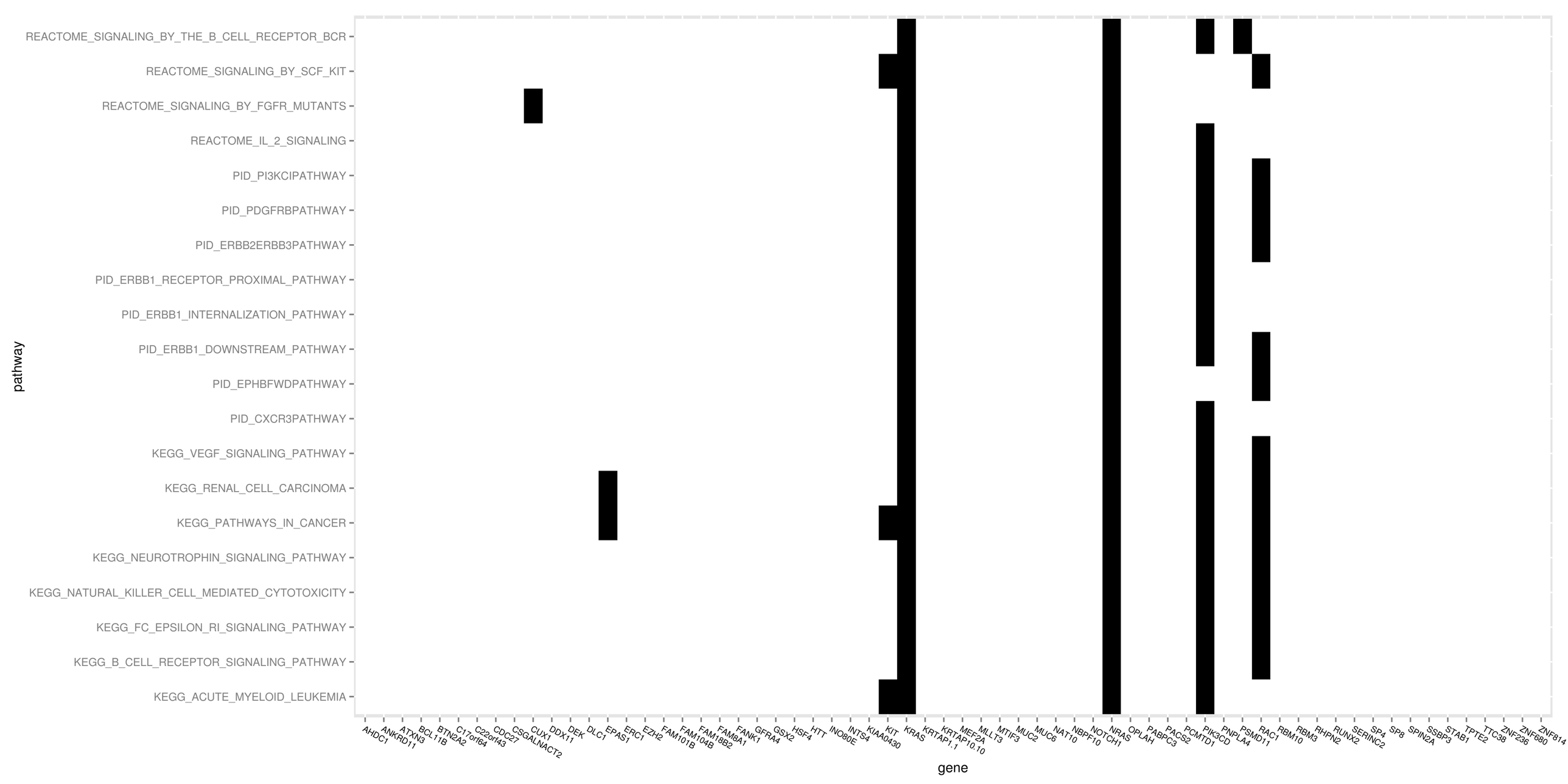
REACTOME_SIGNALING_BY_THE_B_CELL_RECEPTOR_BCR
REACTOME_SIGNALING_BY_SCF_KIT
REACTOME_SIGNALING_BY_FGFR_MUTANTS
REACTOME_IL_2_SIGNALING
PID_PI3KCIPATHWAY
PID_PDGFRBPATHWAY
PID_ERBB2ERBB3PATHWAY
PID_ERBB1_RECEPTOR_PROXIMAL_PATHWAY
PID_ERBB1_INTERNALIZATION_PATHWAY
PID_ERBB1_DOWNSTREAM_PATHWAY
PID_EPHBFWDPATHWAY
PID_CXCR3PATHWAY
KEGG_VEGF_SIGNALING_PATHWAY
KEGG_RENAL_CELL_CARCINOMA
KEGG_PATHWAYS_IN_CANCER
KEGG_NEUROTROPHIN_SIGNALING_PATHWAY
KEGG_NATURAL_KILLER_CELL_MEDIATED_CYTOTOXICITY
KEGG_FC_EPSILON_RI_SIGNALING_PATHWAY
KEGG_B_CELL_RECEPTOR_SIGNALING_PATHWAY
KEGG_ACUTE_MYELOID_LEUKEMIA
pathway
AHDC1
ANKRD11
ATXN3
BCL11B
BTN2A2
C17orf64
C22orf43
CDC27
CSGALNACT2
CUX1
DDX11
DEK
DLC1
EPAS1
ERC1
EZH2
FAM101B
FAM104B
FAM189B2
FAM8A1
FANK1
GFRA4
GSX2
HSF4
HTT
INO80E
INTS4
KIAA0430
KIT
KRAS
KRTAP1.1
KRTAP10.10
MEF2A
MLLT3
MTIF3
MUC2
MUC6
NAT10
NBPF10
NOTCH1
NRAS
OPLAH
PABPC3
PACS2
PCMTD1
PIK3CD
PNPLA4
PSMD11
RAC1
RBM10
RBM3
RHPN2
RUNX2
SERINC2
SP4
SP8
SPIN2A
SSBP3
STAB1
TPTE2
TTC38
ZNF236
ZNF680
ZNF814
gene