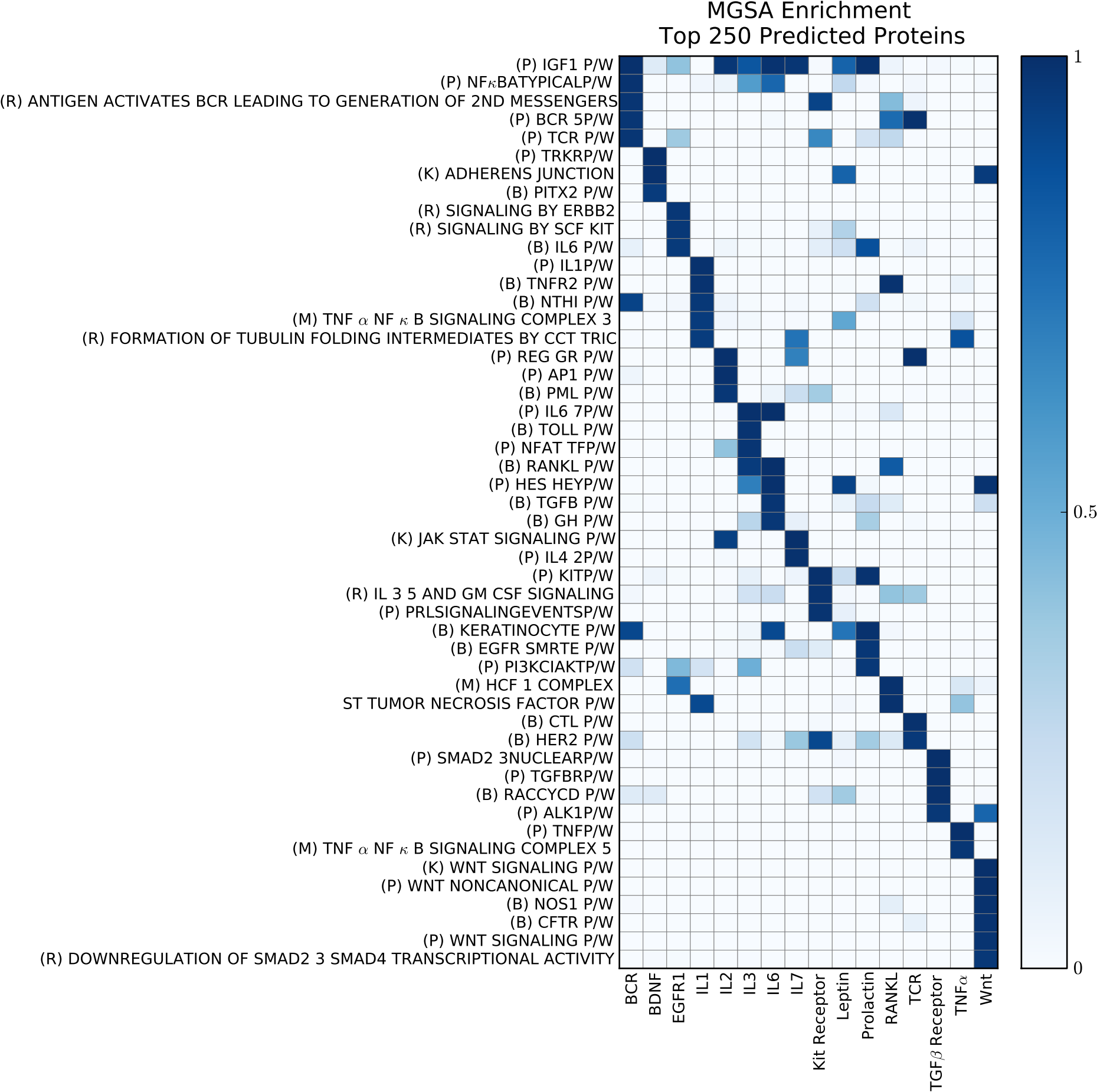
MGSA Enrichment
Top 250 Predicted Proteins
(P) IGF1 P/W
(P) NFκBATYPICALP/W
(R) ANTIGEN ACTIVATES BCR LEADING TO GENERATION OF 2ND MESSENGERS
(P) BCR 5P/W
(P) TCR P/W
(P) TRKRP/W
(K) ADHERENS JUNCTION
(B) PITX2 P/W
(R) SIGNALING BY ERBB2
(R) SIGNALING BY SCF KIT
(B) IL6 P/W
(P) IL1P/W
(B) TNFR2 P/W
(B) NTHI P/W
(M) TNF α NF κ B SIGNALING COMPLEX 3
(R) FORMATION OF TUBULIN FOLDING INTERMEDIATES BY CCT TRIC
(P) REG GR P/W
(P) AP1 P/W
(B) PML P/W
(P) IL6 7P/W
(B) TOLL P/W
(P) NFAT TFP/W
(B) RANKL P/W
(P) HES HEYP/W
(B) TGFB P/W
(B) GH P/W
(K) JAK STAT SIGNALING P/W
(P) IL4 2P/W
(P) KITP/W
(R) IL 3 5 AND GM CSF SIGNALING
(P) PRLSIGNALINGEVENTSP/W
(B) KERATINOCYTE P/W
(B) EGFR SMRTE P/W
(P) PI3KCIAKTP/W
(M) HCF 1 COMPLEX
ST TUMOR NECROSIS FACTOR P/W
(B) CTL P/W
(B) HER2 P/W
(P) SMAD2 3NUCLEARP/W
(P) TGFBRP/W
(B) RACCYCD P/W
(P) ALK1P/W
(P) TNFP/W
(M) TNF α NF κ B SIGNALING COMPLEX 5
(K) WNT SIGNALING P/W
(P) WNT NONCANONICAL P/W
(B) NOS1 P/W
(B) CFTR P/W
(P) WNT SIGNALING P/W
(R) DOWNREGULATION OF SMAD2 3 SMAD4 TRANSCRIPTIONAL ACTIVITY
BCR
BDNF
EGFR1
IL1
IL2
IL3
IL6
IL7
Kit Receptor
Leptin
Prolactin
RANKL
TCR
TGFβ Receptor
TNFα
Wnt
1
0.5
0