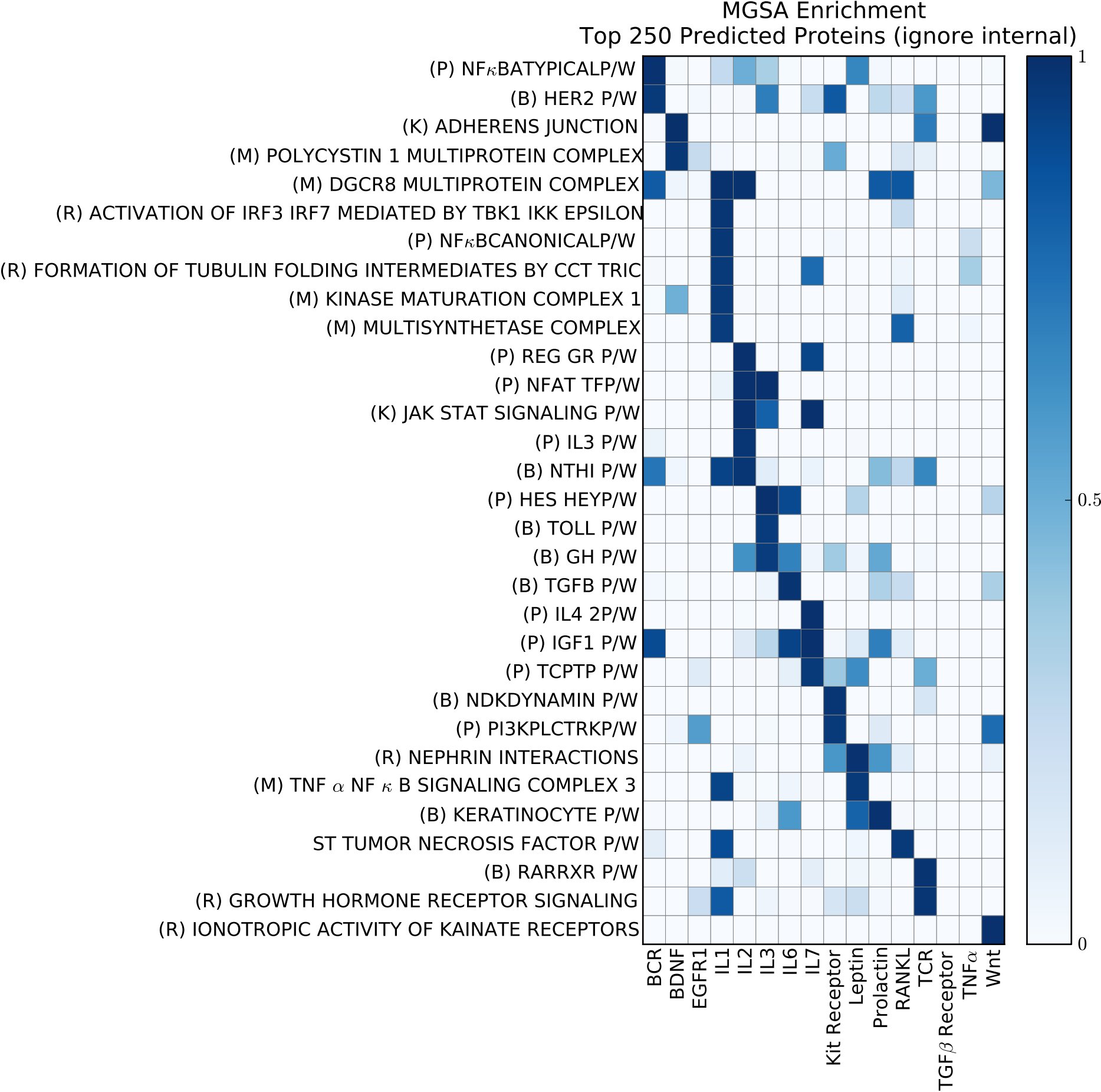
MGSA Enrichment
Top 250 Predicted Proteins (ignore internal)
(P) NFκBATYPICALP/W
(B) HER2 P/W
(K) ADHERENS JUNCTION
(M) POLYCYSTIN 1 MULTIPROTEIN COMPLEX
(M) DGCR8 MULTIPROTEIN COMPLEX
(R) ACTIVATION OF IRF3 IRF7 MEDIATED BY TBK1 IKK EPSILON
(P) NFκBCANONICALP/W
(R) FORMATION OF TUBULIN FOLDING INTERMEDIATES BY CCT TRIC
(M) KINASE MATURATION COMPLEX 1
(M) MULTISYNTHETASE COMPLEX
(P) REG GR P/W
(P) NFAT TFP/W
(K) JAK STAT SIGNALING P/W
(P) IL3 P/W
(B) NTHI P/W
(P) HES HEYP/W
(B) TOLL P/W
(B) GH P/W
(B) TGFB P/W
(P) IL4 2P/W
(P) IGF1 P/W
(P) TCPTP P/W
(B) NDKDYNAMIN P/W
(P) PI3KPLCTRKP/W
(R) NEPHRIN INTERACTIONS
(M) TNF α NF κ B SIGNALING COMPLEX 3
(B) KERATINOCYTE P/W
ST TUMOR NECROSIS FACTOR P/W
(B) RARRXR P/W
(R) GROWTH HORMONE RECEPTOR SIGNALING
(R) IONOTROPIC ACTIVITY OF KAINATE RECEPTORS
BCR
BDNF
EGFR1
IL1
IL2
IL3
IL6
IL7
Kit Receptor
Leptin
Prolactin
RANKL
TCR
TGFβ Receptor
TNFα
Wnt
1
0.5
0