

A circular network diagram showing interactions between 100 proteins. The proteins are arranged in a circle, and their interactions are represented by a dense web of blue lines connecting them. The proteins are labeled with names like AKT1, MAPK1, and others.

A word cloud of gene symbols. The symbols are arranged in a dense, overlapping manner. The colors of the symbols vary, including shades of blue, green, yellow, orange, red, and purple. The symbols are of various sizes, with some being significantly larger than others. The symbols include: MAPK14, STAT3, CD86, CSNK2A1, FOS, CDC42, MAPK3, CD28, PTEN, MAPK1, MYB, LCK, EGF, AKT2, HRAS, LYN, NFkBIE, KRAS, NFATC3, PAK3, MLST8, AKT3, JUN, LAT, AKT1, PIK3CA, CSK, SRC, PTPN11, PRR5, CTLA4, CD4, ALK, RAC1, EGFR, FYN, MTOR, TLR4, TNFRSF14, CHUK, PAK1, TLR2, IFNG, ICOS, HLA-DRA, NFKBIB, CSNK2B, IFNGR1, EML4, CSNK2A2, and BATF.