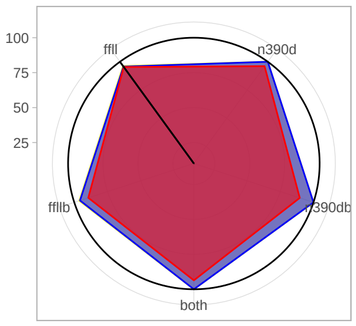
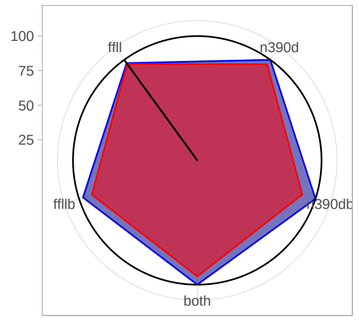
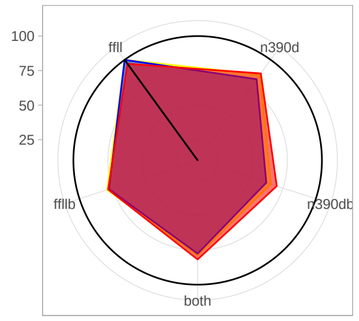
translational initiation



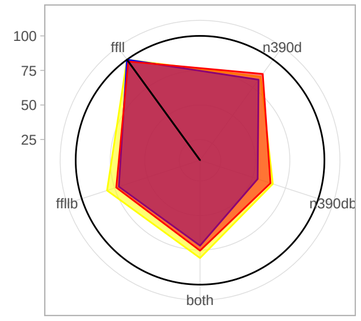
negative regulation of mRNA splicing, via spliceosome



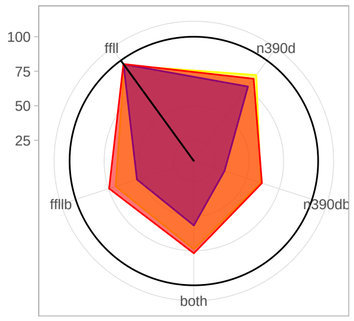
protein modification by small protein removal



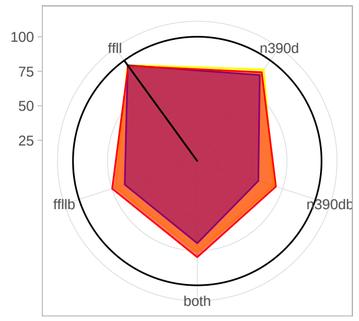
protein import into nucleus



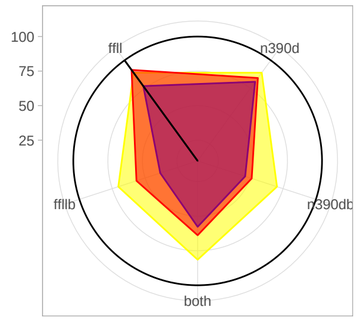
regulation of protein modification by small protein conjugation or rei



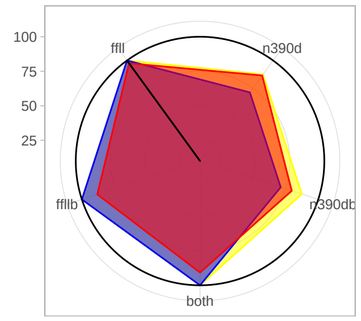
ribosomal large subunit biogenesis



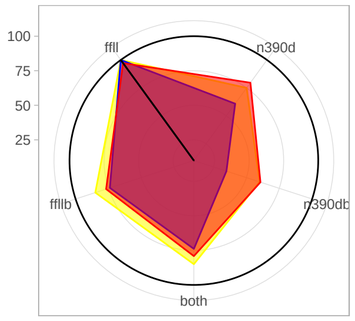
neutrophil activation involved in immune response



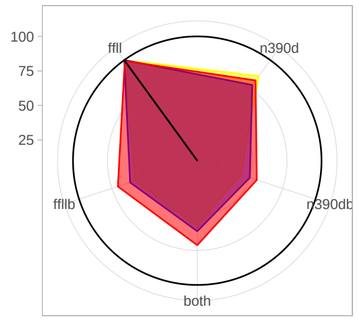
spliceosomal snRNP assembly



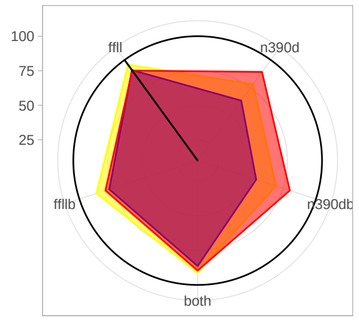
purine ribonucleoside monophosphate metabolic process



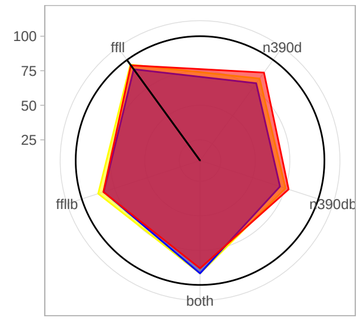
cytoplasmic mRNA processing body assembly



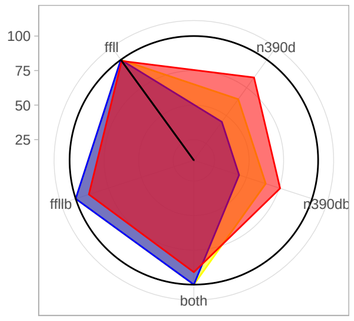
mRNA transport



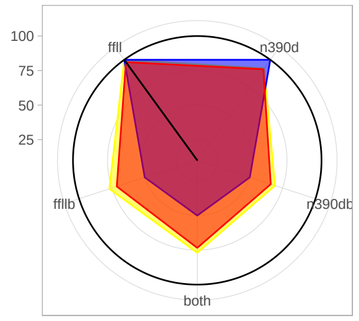
DNA replication



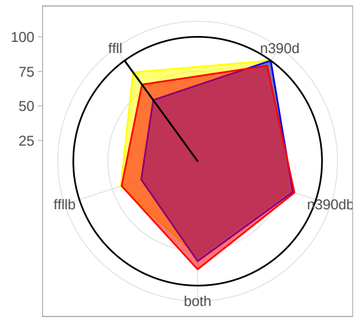
viral genome replication



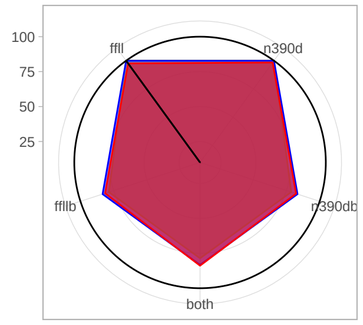
mitochondrial translational elongation



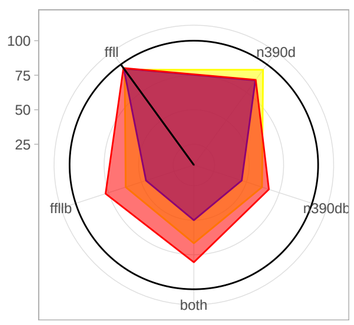
cellular amino acid metabolic process



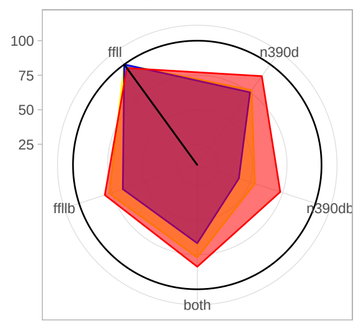
RNA modification



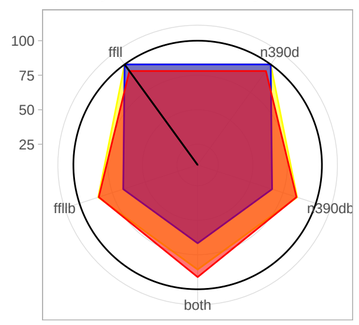
cellular response to drug



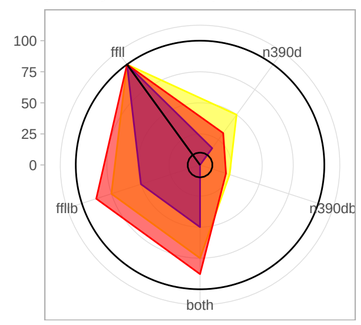
negative regulation of G0 to G1 transition



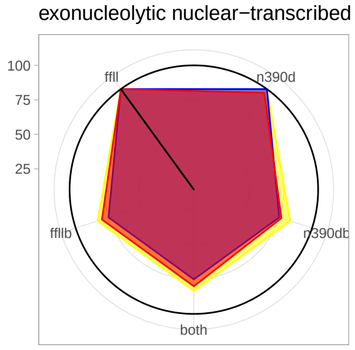
apical junction assembly



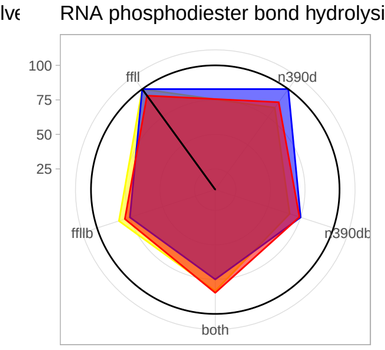
peptidyl−serine dephosphorylation



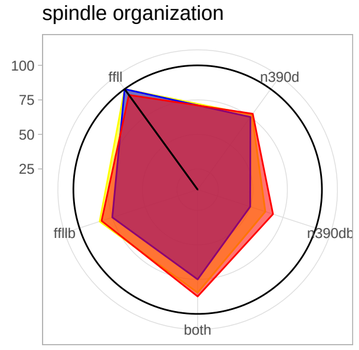
exonucleolytic nuclear−transcribed mRNA catabolic process involve



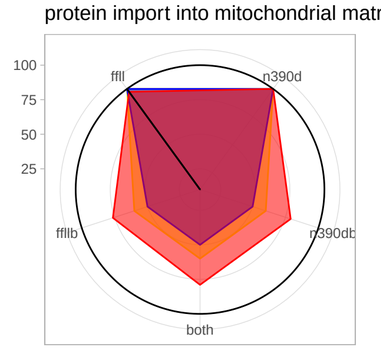
RNA phosphodiester bond hydrolysis



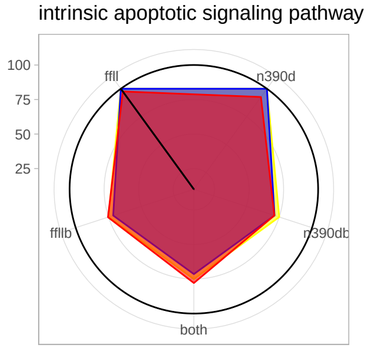
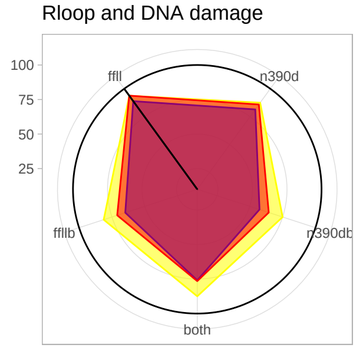
spindle organization



protein import into mitochondrial matrix



intrinsic apoptotic signaling pathway



Rloop and DNA damage