Druggable categories

TRANSCRIPTION FACTOR COMPLEX [TP53] RNA DIRECTED DNA POLYMERASE [TP53] PROTEIN PHOSPHATASE [JAK2] PROTEASE [JAK2] METHYL TRANSFERASE [KMT2D] LIPID KINASE [FLT3] EXTERNAL SIDE OF PLASMA MEMBRANE [CALR] DNA REPAIR [TP53] **CELL SURFACE [CALR] TYROSINE KINASE [FLT3,JAK2] TUMOR SUPPRESSOR** [CALR,TP53] TRANSCRIPTION FACTOR BINDING [ASXL1,TP53] **SERINE THREONINE KINASE [FLT3,JAK2] KINASE [FLT3,JAK2] DRUG RESISTANCE [CALR, DNMT3**A, TP53] HISTONE MODIFICATION [ASXL1,JAK2,KMT2D,TET2,TP53] DRUGGABLE GENOME [CALR,DNMT3A,FLT3,JAK2,TP53] CLINICALLY ACTIONABLE [ASXL1,DNMT3A,FLT3,JAK2,KMT2D]