

SUPPLEMENTARY TABLE

Supplementary Table 1. Prediction of downstream TRIM26 regulation ubiquitination.

From the iUUCD results (n=24)	From the ubibrowser tool (n=50)
CAND1, MEPCE, MNAT1, USP36, UBE2D1, UBE2D3, OTUB2, SOX2, SRRM2, MAGEA6, CEBPD, SUMO2, USP5, TRIM41, USP39, PHF7, RNF126, UBC, RABEP1, RNF10, SON, PNKP, RNF2, UBE2D2	PRKD1, DDX54, SMARCA5, DDX47, RPS6KA3, DDX52, HMGB1, YBX3, ARAF, P4HB, A2M, ERCC3, HNRNPD, STRN, SRRM1, ARFGEF1, LRP1, ZMYM2, POLR3F, BCR, EPB41, RPLP0, GPN1, UBR1, TSR1, CWC22, AP1B1, TP53RK, THOC2, LSM1, IFIT2, SNRPB, BAG3, NF2, MARK2, TUBB4B, CNBP, CDC5L, MED12, ABCF3, FTSJ3, SEPTIN2, POLA1, BAD, SNCA, POLR2D, HNRNPA2B1, PARD3, STRN3, EXPSC10