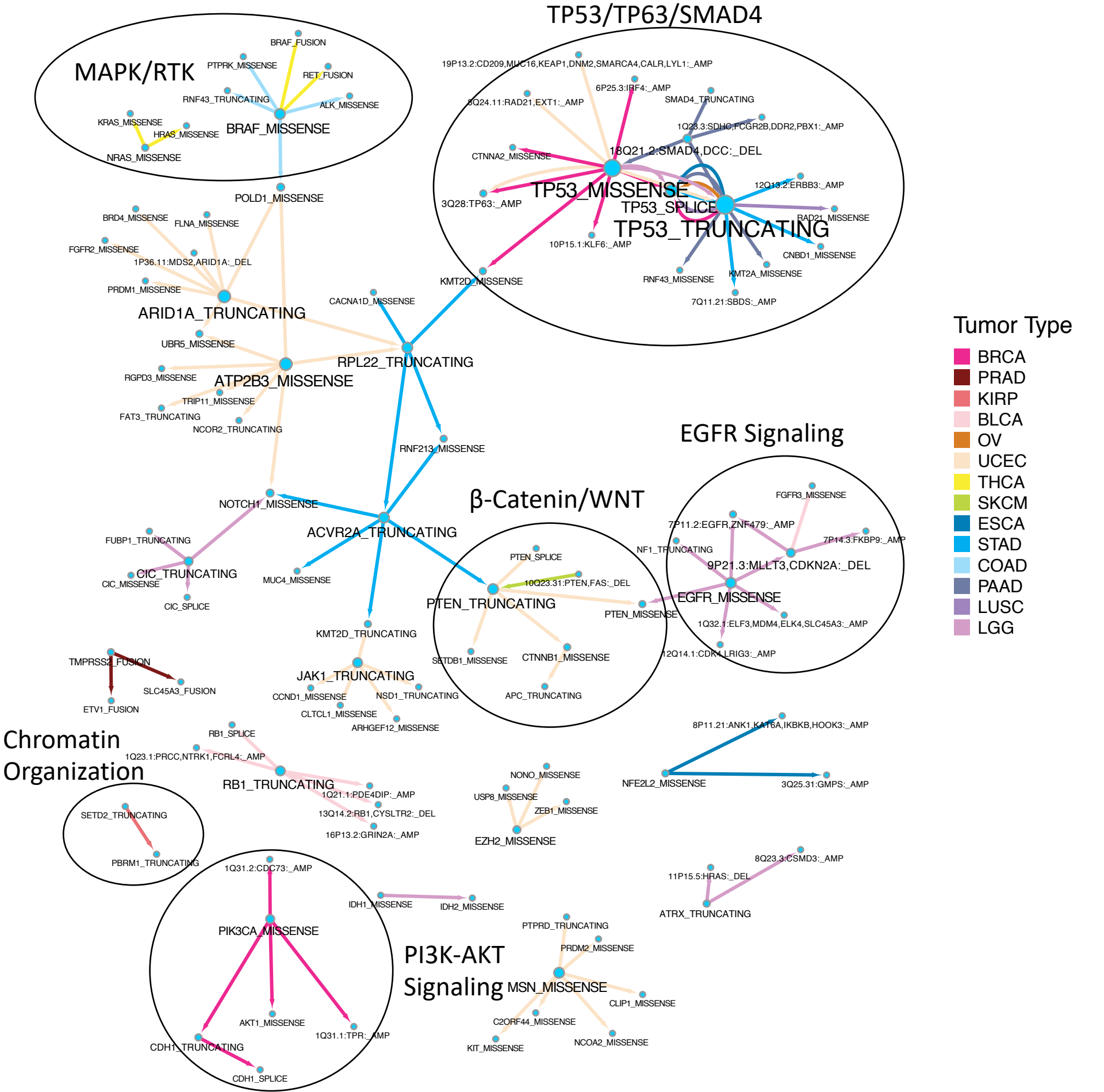
MAPK/RTK
BRAF_FUSION
PTPRK_MISSENSE
RET_FUSION
RNF43_TRUNCATING
ALK_MISSENSE
KRAS_MISSENSE
HRAS_MISSENSE
BRAF_MISSENSE
NRAS_MISSENSE
POLD1_MISSENSE
TP53/TP63/SMAD4
19P13.2:CD209,MUC16,KEAP1,DNM2,SMARCA4,CALR,LYL1:_AMP
6P25.3:IRF4:_AMP
3Q24.11:RAD21,EXT1:_AMP
SMAD4_TRUNCATING
1Q23.3:SDHC,FCGR2B,DDR2,PBX1:_AMP
18Q21.2:SMAD4,DCC:_DEL
CTNNA2_MISSENSE
TP53_MISSENSE
12Q13.2:ERBB3:_AMP
3Q28:TP63:_AMP
TP53_SPLICE
RAD21_MISSENSE
TP53_TRUNCATING
10P15.1:KLF6:_AMP
CNBD1_MISSENSE
RNF43_MISSENSE
KMT2A_MISSENSE
KMT2D_MISSENSE
7Q11.21:SBDS:_AMP
BRD4_MISSENSE
FLNA_MISSENSE
FGFR2_MISSENSE
1P36.11:MDS2,ARID1A:_DEL
PRDM1_MISSENSE
ARID1A_TRUNCATING
CACNA1D_MISSENSE
UBR5_MISSENSE
RPL22_TRUNCATING
RGPD3_MISSENSE
ATP2B3_MISSENSE
TRIP11_MISSENSE
FAT3_TRUNCATING
NCOR2_TRUNCATING
RNF213_MISSENSE
EGFR Signaling
β-Catenin/WNT
NOTCH1_MISSENSE
FGFR3_MISSENSE
7P11.2:EGFR,ZNF479:_AMP
7P14.3:FKBP9:_AMP
FUBP1_TRUNCATING
ACVR2A_TRUNCATING
NF1_TRUNCATING
PTEN_SPLICE
9P21.3:MLLT3,CDKN2A:_DEL
CIC_TRUNCATING
10Q23.31:PTEN,FAS:_DEL
EGFR_MISSENSE
CIC_MISSENSE
MUC4_MISSENSE
PTEN_TRUNCATING
PTEN_MISSENSE
1Q32.1:ELF3,MDM4,ELK4,SLC45A3:_AMP
CIC_SPLICE
KMT2D_TRUNCATING
12Q14.1:CDK4,LRIG3:_AMP
SETDB1_MISSENSE
CTNNB1_MISSENSE
TMPRSS2_FUSION
JAK1_TRUNCATING
SLC45A3_FUSION
CCND1_MISSENSE
NSD1_TRUNCATING
APC_TRUNCATING
ETV1_FUSION
CLTCL1_MISSENSE
ARHGEF12_MISSENSE
Chromatin Organization
RB1_SPLICE
8P11.21:ANK1,KAT6A,IKBKB,HOOK3:_AMP
1Q23.1:PRCC,NTRK1,FCRL4:_AMP
NONO_MISSENSE
NFE2L2_MISSENSE
3Q25.31:GMPS:_AMP
RB1_TRUNCATING
USP8_MISSENSE
1Q21.1:PDE4DIP:_AMP
ZEB1_MISSENSE
SETD2_TRUNCATING
13Q14.2:RB1,CYSLTR2:_DEL
EZH2_MISSENSE
16P13.2:GRIN2A:_AMP
PBRM1_TRUNCATING
8Q23.3:CSMD3:_AMP
11P15.5:HRAS:_DEL
1Q31.2:CDC73:_AMP
IDH1_MISSENSE
IDH2_MISSENSE
ATRX_TRUNCATING
PIK3CA_MISSENSE
PTPRD_TRUNCATING
PI3K-AKT Signaling
PRDM2_MISSENSE
MSN_MISSENSE
CLIP1_MISSENSE
AKT1_MISSENSE
1Q31.1:TPR:_AMP
C2ORF44_MISSENSE
CDH1_TRUNCATING
NCOA2_MISSENSE
KIT_MISSENSE
CDH1_SPLICE
Tumor Type
BRCA
PRAD
KIRP
BLCA
OV
UCEC
THCA
SKCM
ESCA
STAD
COAD
PAAD
LUSC
LGG