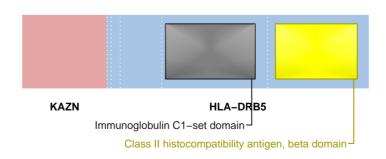


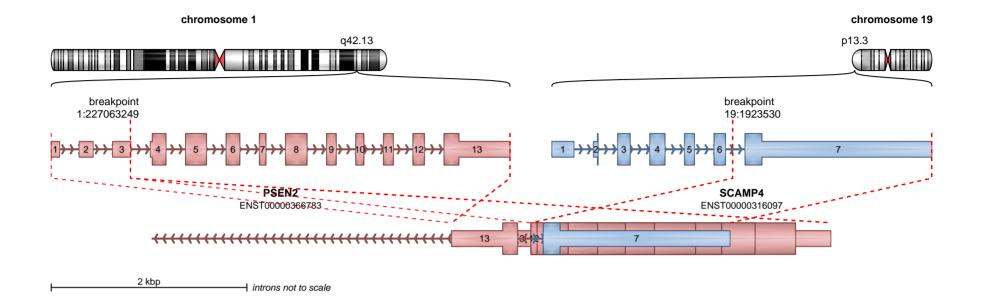
introns not to scale

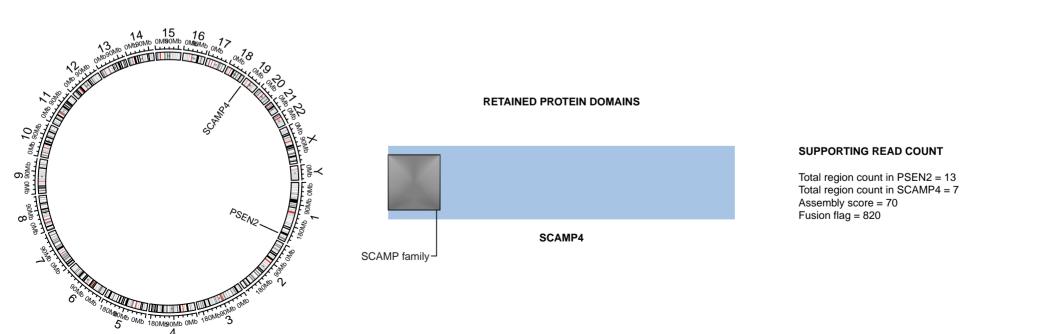
RETAINED PROTEIN DOMAINS

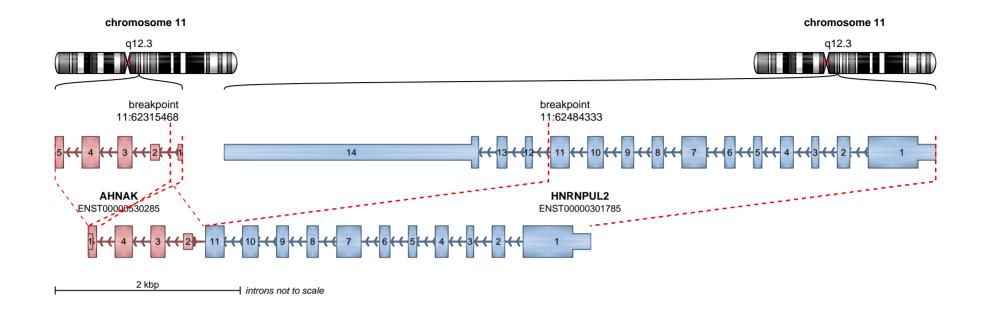


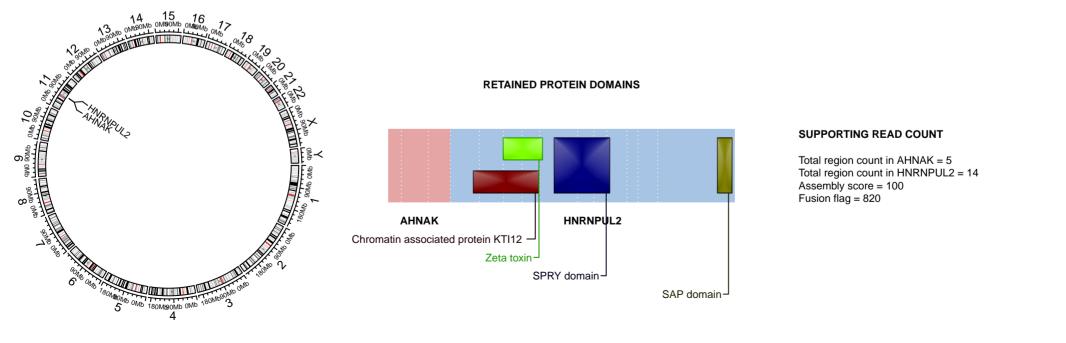
SUPPORTING READ COUNT

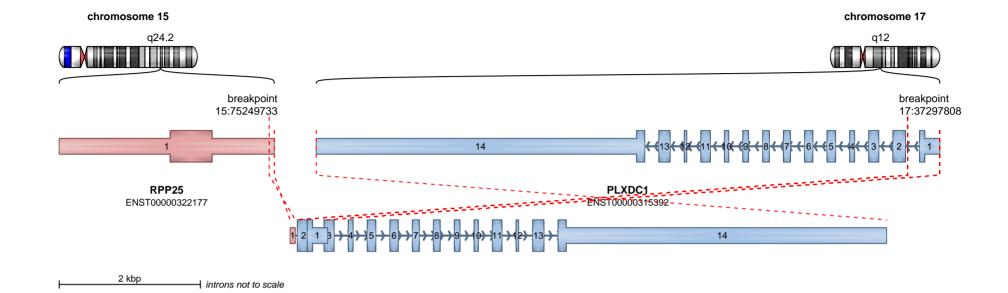
Total region count in KAZN = 15 Total region count in HLA-DRB5 = 6 Assembly score = _ Fusion flag = 900

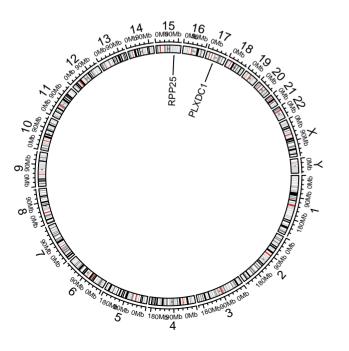








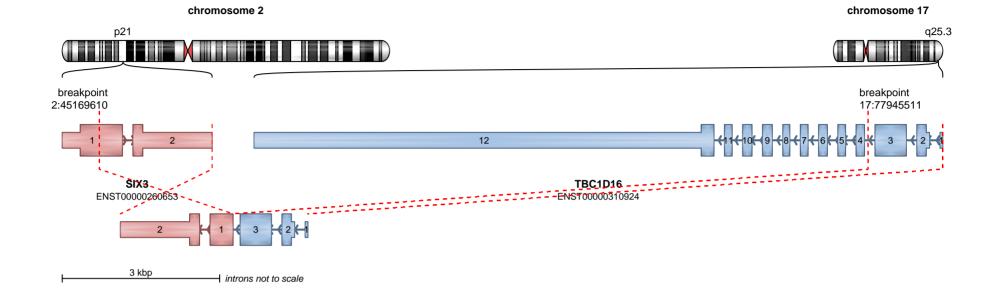


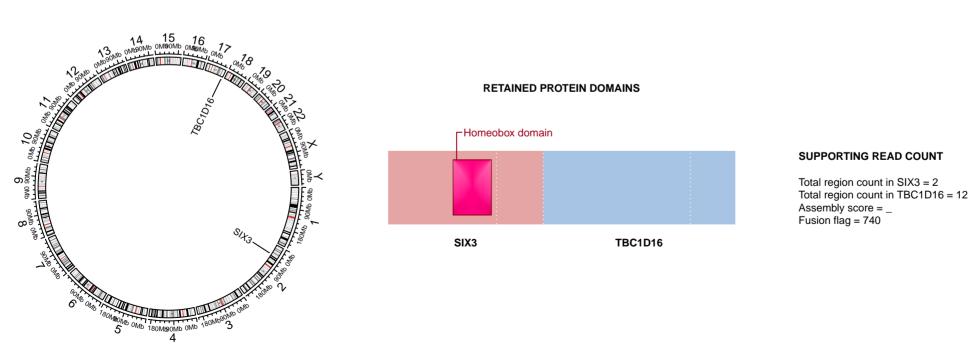


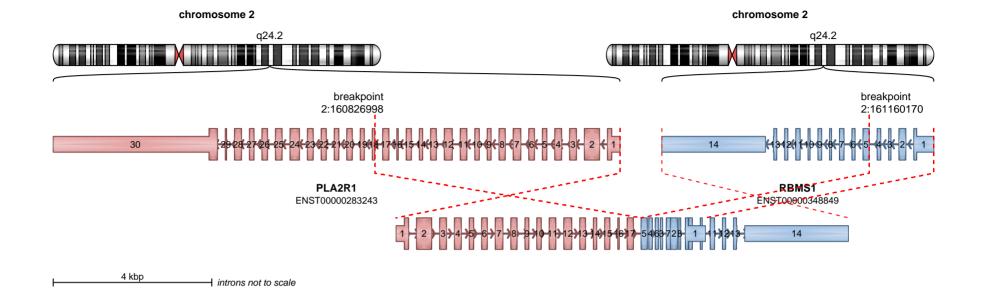
SUPPORTING READ COUNT

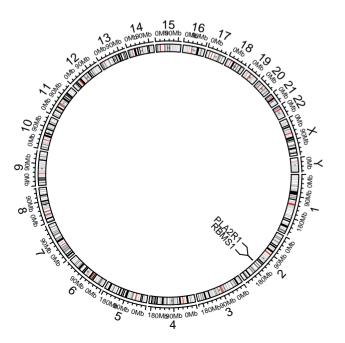
No protein domains retained in fusion.

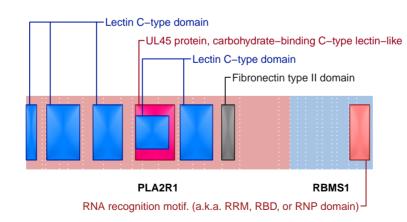
Total region count in RPP25 = 1 Total region count in PLXDC1 = 14 Assembly score = 99 Fusion flag = 820





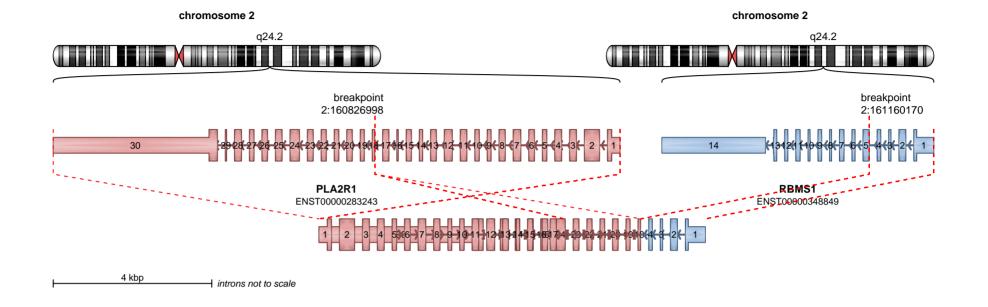


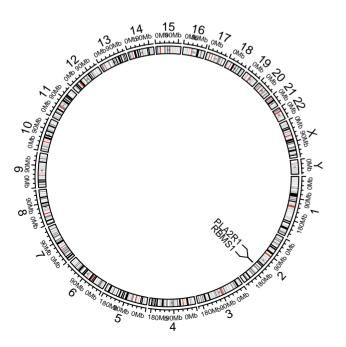


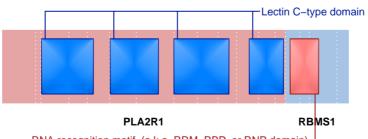


SUPPORTING READ COUNT

Total region count in PLA2R1 = 30 Total region count in RBMS1 = 14 Assembly score = 100 Fusion flag = 900



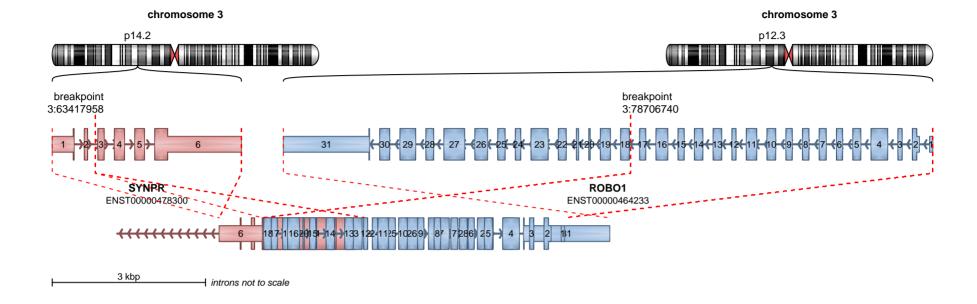


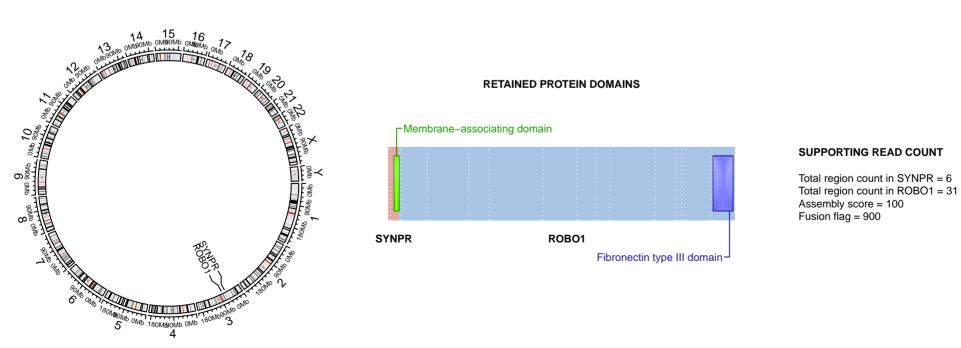


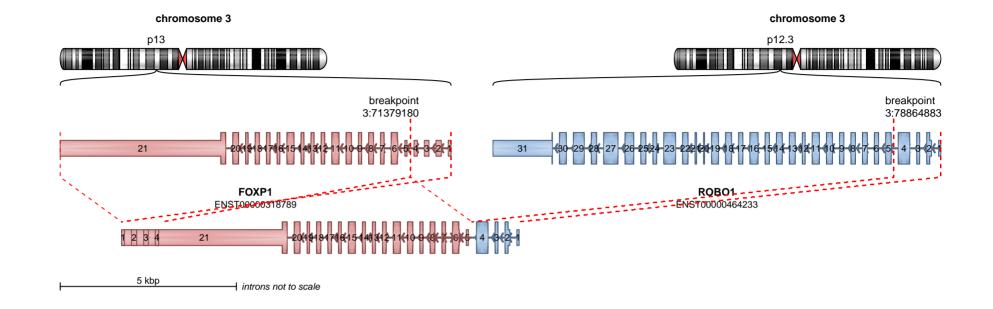
RNA recognition motif. (a.k.a. RRM, RBD, or RNP domain)

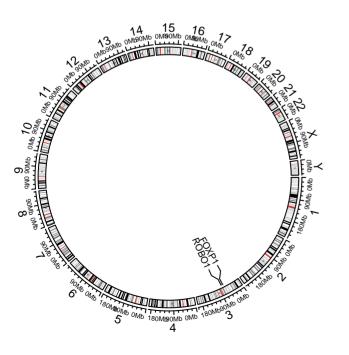
SUPPORTING READ COUNT

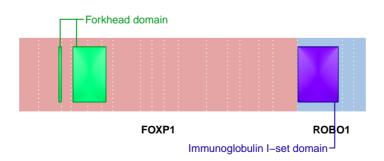
Total region count in PLA2R1 = 30 Total region count in RBMS1 = 14 Assembly score = 100 Fusion flag = 900





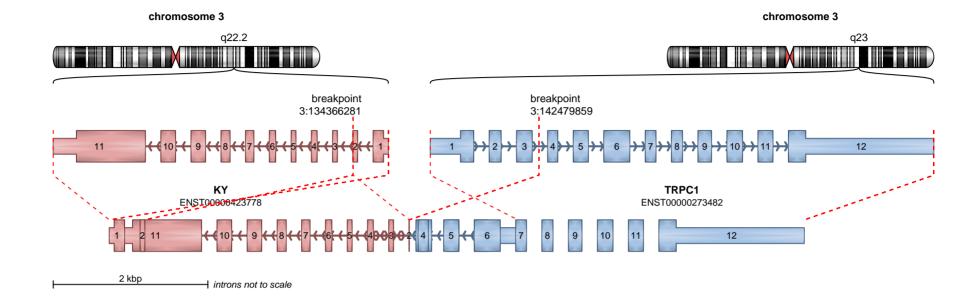


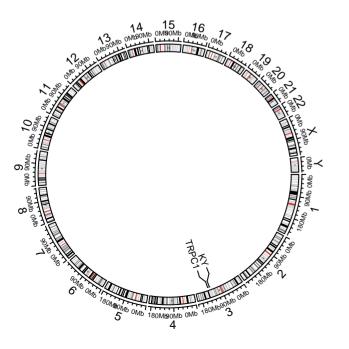


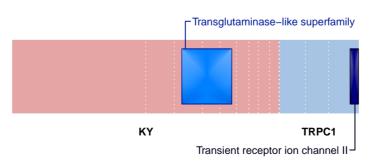


SUPPORTING READ COUNT

Total region count in FOXP1 = 21 Total region count in ROBO1 = 31 Assembly score = 99 Fusion flag = 820

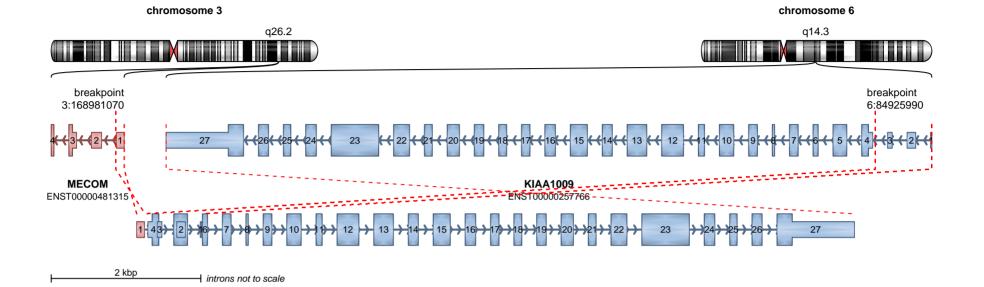


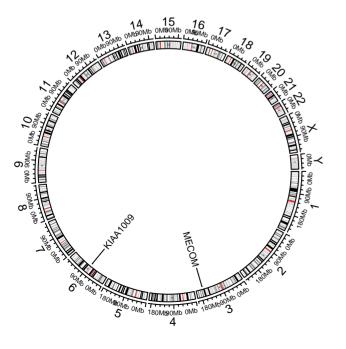




SUPPORTING READ COUNT

Total region count in KY = 11 Total region count in TRPC1 = 12 Assembly score = 100 Fusion flag = 740

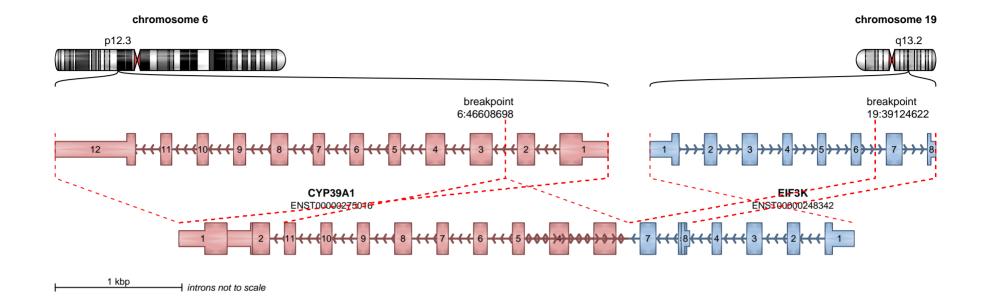


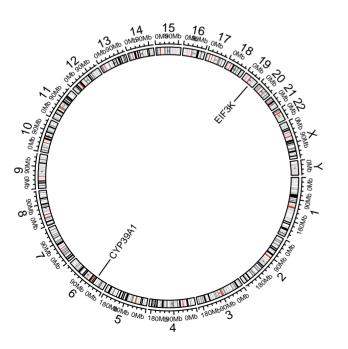


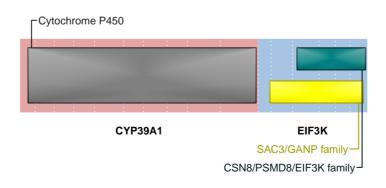
No protein domains retained in fusion.

SUPPORTING READ COUNT

Total region count in MECOM = 4 Total region count in KIAA1009 = 27 Assembly score = 100 Fusion flag = 860

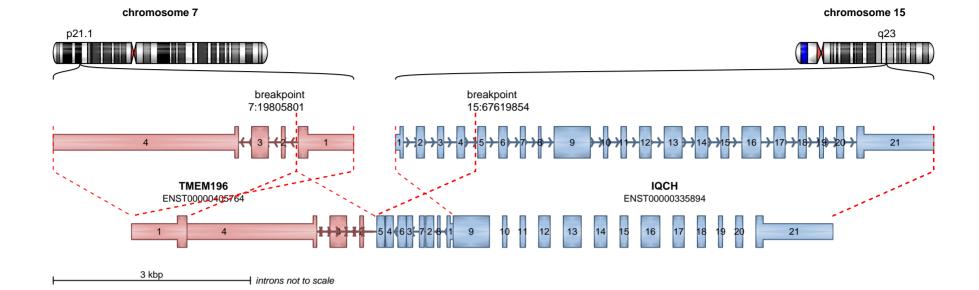




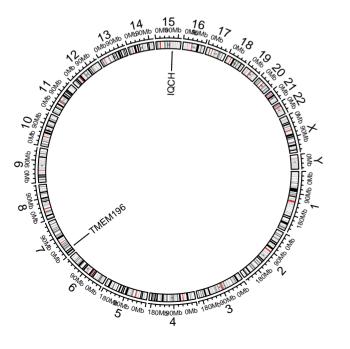


SUPPORTING READ COUNT

Total region count in CYP39A1 = 12 Total region count in EIF3K = 8 Assembly score = 99 Fusion flag = 900

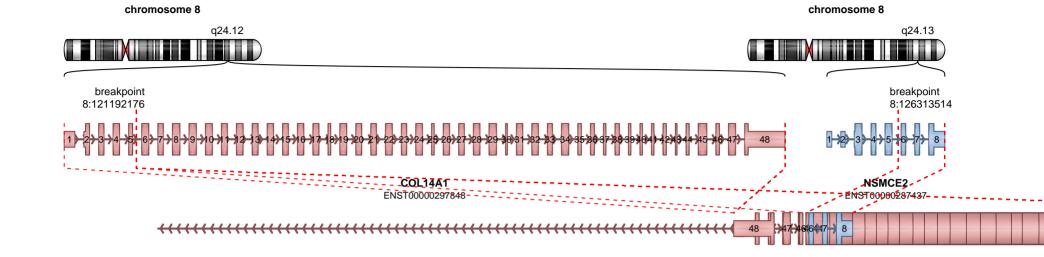


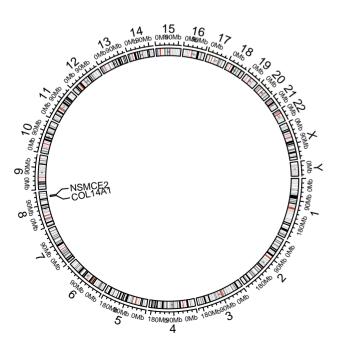
No protein domains retained in fusion.



Total region count in TMEM196 = 4 Total region count in IQCH = 21 Assembly score = 100 Fusion flag = 900

SUPPORTING READ COUNT

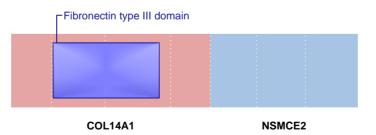




4 kbp

introns not to scale

RETAINED PROTEIN DOMAINS



SUPPORTING READ COUNT

Total region count in COL14A1 = 48 Total region count in NSMCE2 = 8 Assembly score = 99 Fusion flag = 900