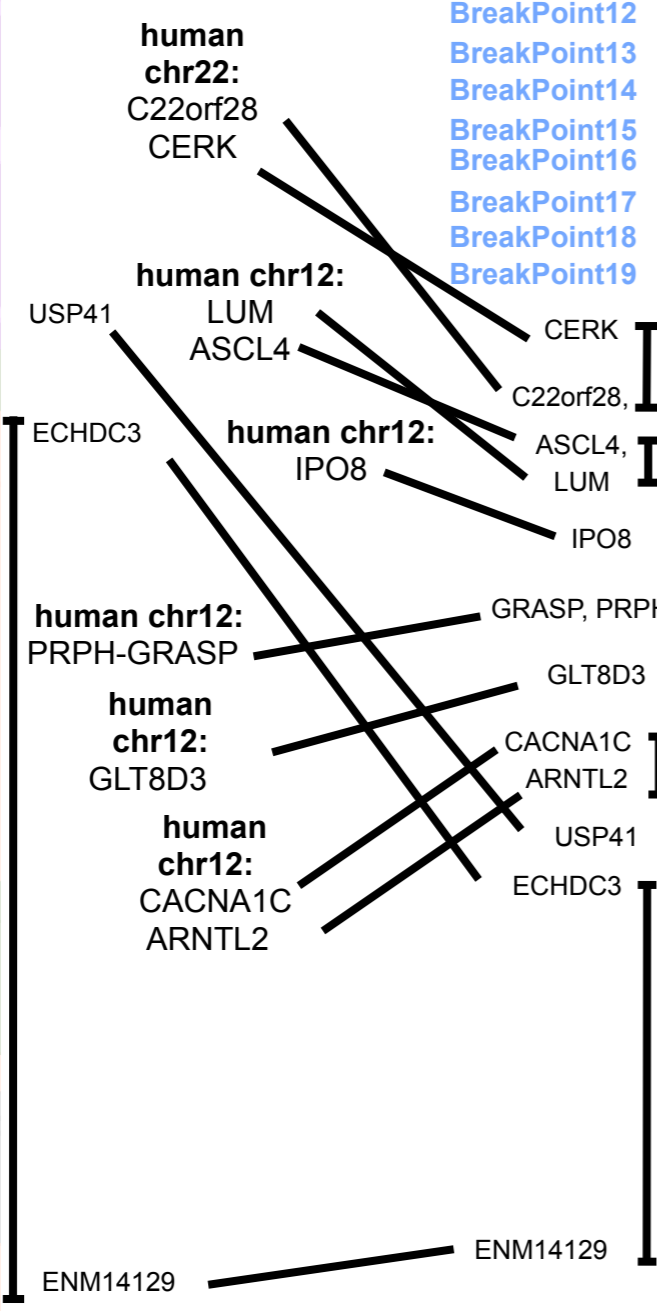
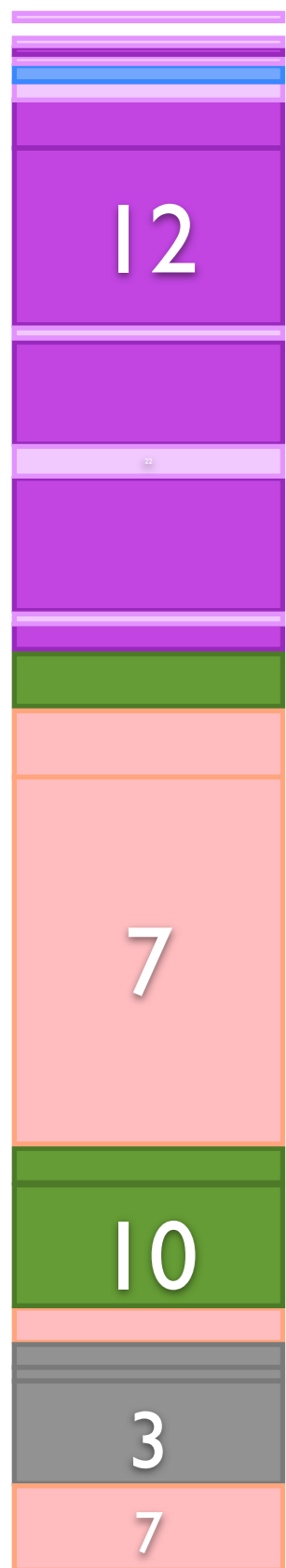
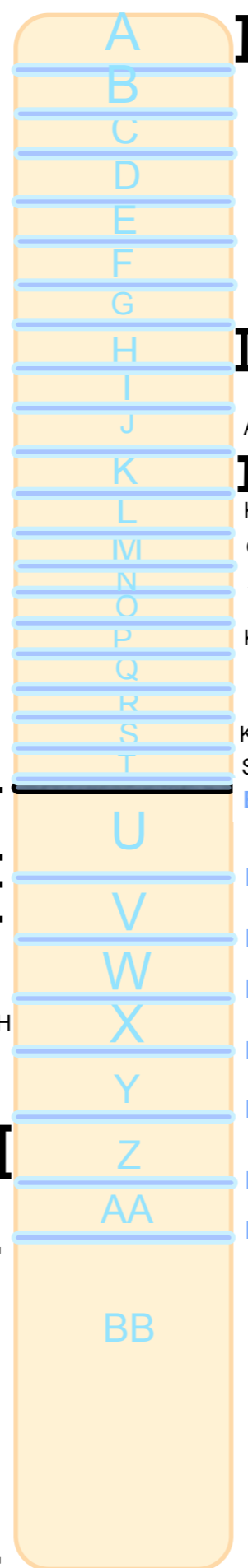


opossum chr8



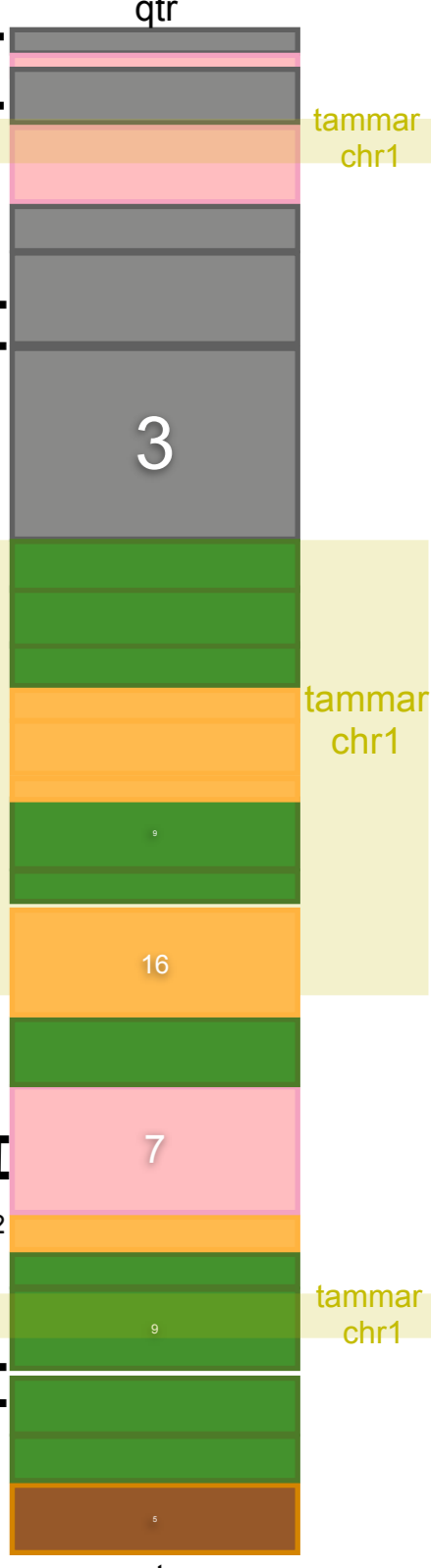
tammar chr3



- BreakPoint1
- BreakPoint2
- BreakPoint3
- BreakPoint4
- BreakPoint5
- BreakPoint6
- BreakPoint7
- BreakPoint8
- BreakPoint9
- BreakPoint10
- BreakPoint11
- BreakPoint12
- BreakPoint13
- BreakPoint14
- BreakPoint15
- BreakPoint16
- BreakPoint17
- BreakPoint18
- BreakPoint19
- BreakPoint20 (centromere)
- BreakPoint21
- BreakPoint22
- BreakPoint23
- BreakPoint24
- BreakPoint25
- BreakPoint26
- BreakPoint27

- CLASP2 TXNDC3
- BLVRA
- TBX20
- DMRT1
- RSP6
- QPRT
- FBLN2
- CHL1
- UROC1
- NINJ1
- ADCY1
- LFNG, KCNJ12
- KIAA0368
- GABBR2
- XYLT1
- PRDM6
- KDEL2
- HABP4, ERAF
- MED9
- KIAA1024L
- SMCR7

opossum chr6



- CLASP2
- TXNDC3
- PRKCD
- RAMP3
- ADCY1
- BLVRA
- NINJ1
- FBLN2
- UROC1
- CHL1
- TBX20
- CAMP
- MYH11
- DMRT1
- GABBR2
- QPRT
- KCNJ12
- LFNG
- MED9
- KDEL2
- XYLT1
- KIAA0368
- ACO1
- ERAF
- HABP4
- RSP6
- SMCR7
- PRDM6
- KIAA1024L

Human chromosomes

1	7	13	19
2	8	14	20
3	9	15	21
4	10	16	22
5	11	17	X
6	12	18	Y