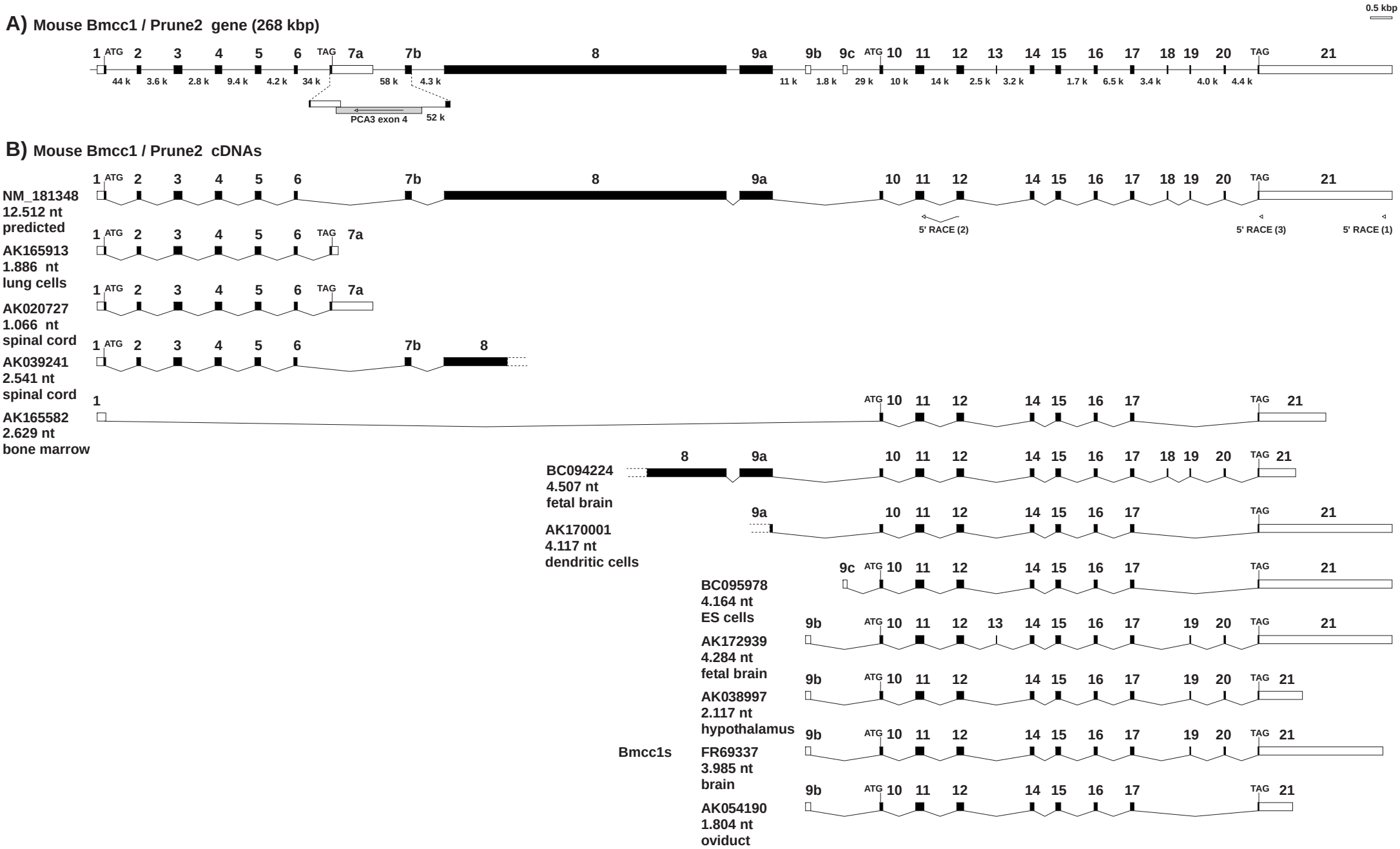
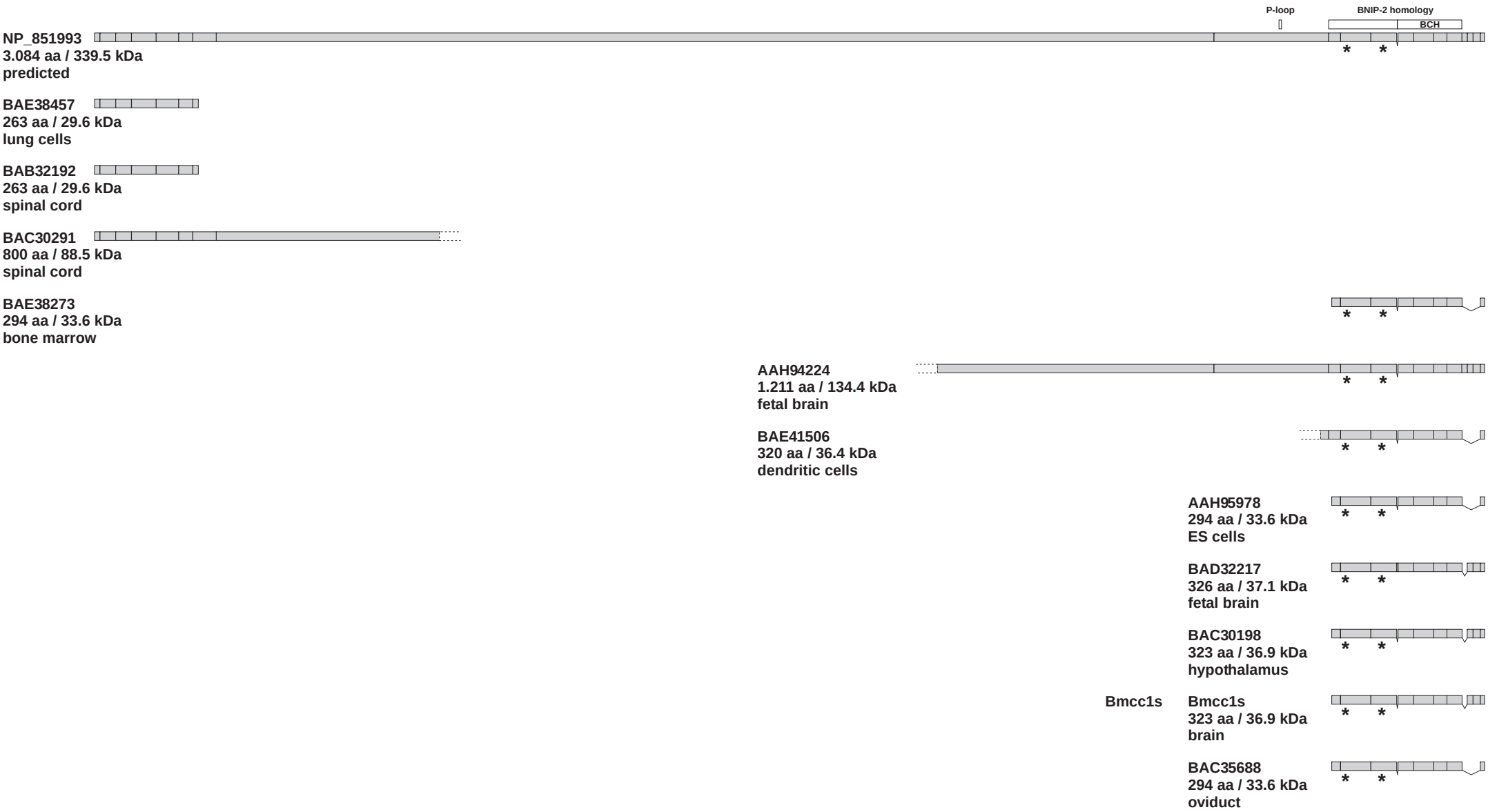

A) Mouse Bmcc1 / Prune2 gene (268 kbp)
0.5 kbp
1 ATG 2 3 4 5 6 TAG 7a 7b 8 9a 9b 9c ATG 10 11 12 13 14 15 16 17 18 19 20 TAG 21
44 k 3.6 k 2.8 k 9.4 k 4.2 k 34 k 58 k 4.3 k 11 k 1.8 k 29 k 10 k 14 k 2.5 k 3.2 k 1.7 k 6.5 k 3.4 k 4.0 k 4.4 k
PCA3 exon 4
52 k
B) Mouse Bmcc1 / Prune2 cDNAs
NM_181348
12.512 nt
predicted
5' RACE (2)
5' RACE (3)
5' RACE (1)
AK165913
1.886 nt
lung cells
AK020727
1.066 nt
spinal cord
AK039241
2.541 nt
spinal cord
AK165582
2.629 nt
bone marrow
BC094224
4.507 nt
fetal brain
AK170001
4.117 nt
dendritic cells
BC095978
4.164 nt
ES cells
AK172939
4.284 nt
fetal brain
AK038997
2.117 nt
hypothalamus
Bmcc1s
FR69337
3.985 nt
brain
AK054190
1.804 nt
oviduct

C) Mouse BMCC1 / Prune2 proteins