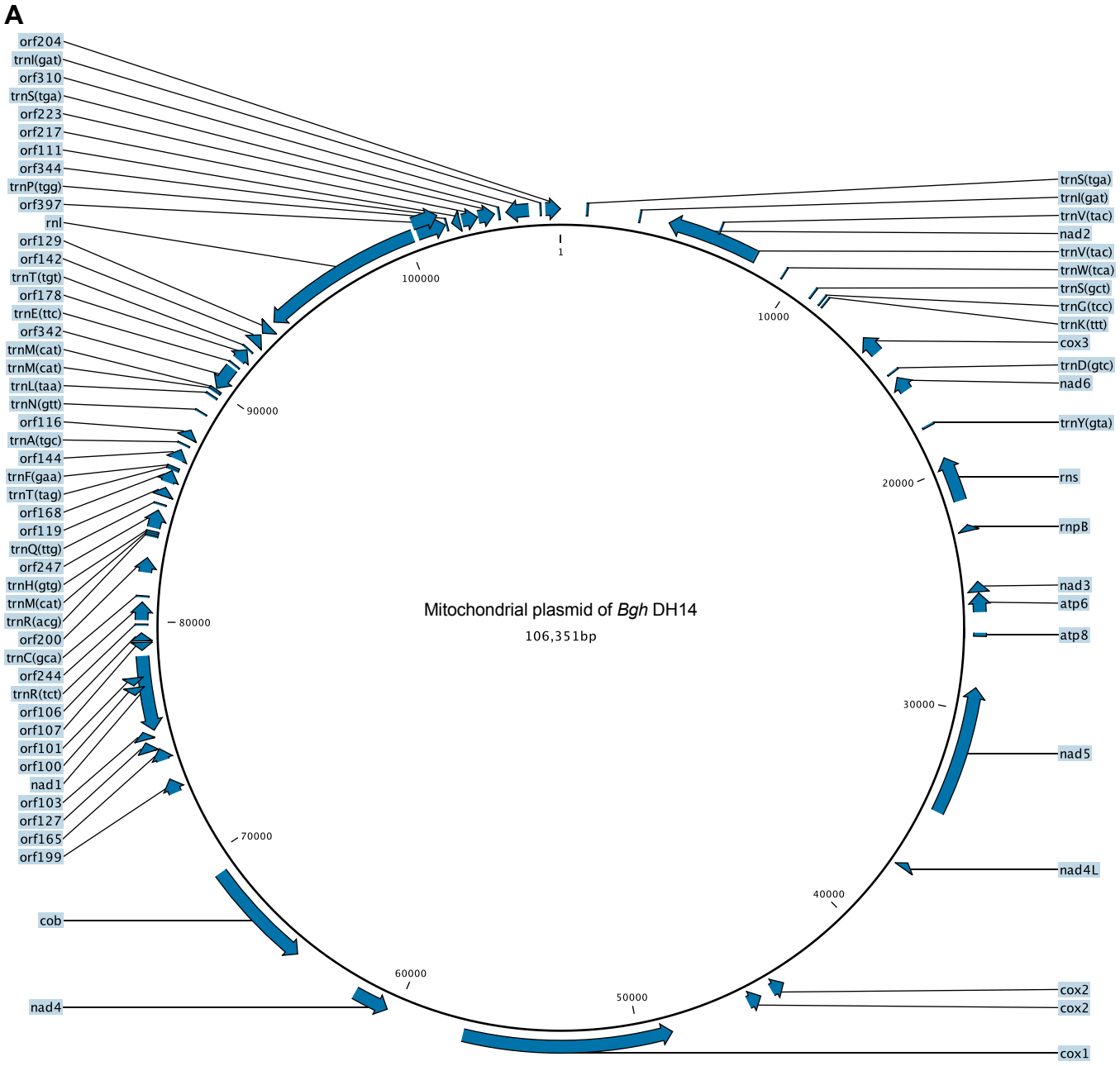
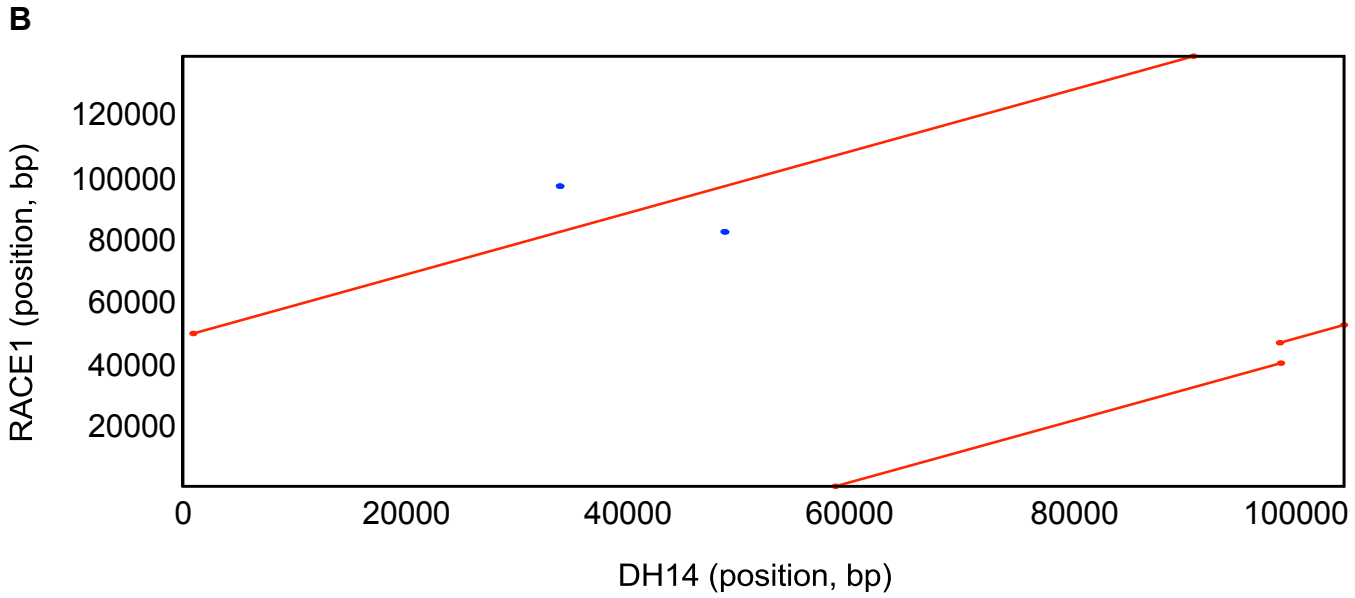

A
orf204
trnI(gat)
orf310
trnS(tga)
orf223
orf217
orf111
orf344
trnP(tgg)
orf397
rnl
orf129
orf142
trnT(tgt)
orf178
trnE(ttc)
orf342
trnM(cat)
trnM(cat)
trnL(taa)
trnN(gtt)
orf116
trnA(tgc)
orf144
trnF(gaa)
trnT(tag)
orf168
orf119
trnQ(ttg)
orf247
trnH(gtg)
trnM(cat)
trnR(acg)
orf200
trnC(gca)
orf244
trnR(tct)
orf106
orf107
orf101
orf100
nad1
orf103
orf127
orf165
orf199
cob
nad4
trnS(tga)
trnI(gat)
trnV(tac)
nad2
trnV(tac)
trnW(tca)
trnS(gct)
trnG(tcc)
trnK(ttt)
cox3
trnD(gtc)
nad6
trnY(gta)
rns
rnpB
nad3
atp6
atp8
nad5
nad4L
cox2
cox2
cox1
1
10000
20000
30000
40000
50000
60000
70000
80000
90000
100000
Mitochondrial plasmid of *Bgh* DH14
106,351bp


B
RACE1 (position, bp)
120000
100000
80000
60000
40000
20000
0
20000
40000
60000
80000
100000
DH14 (position, bp)