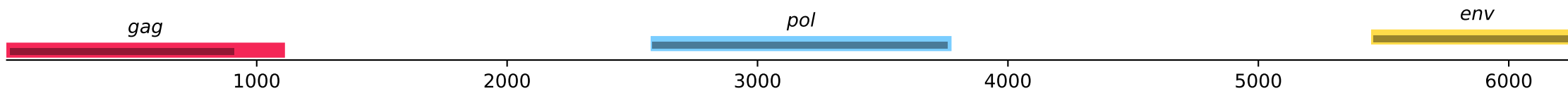


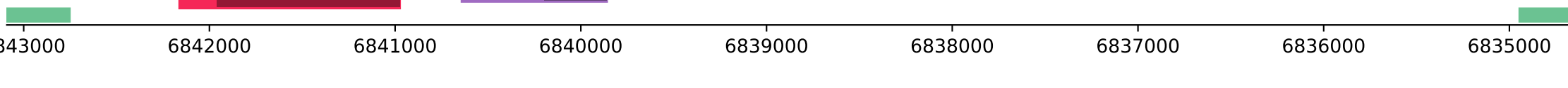
Octodon degus r1 - AJSa01249201.1:2-6294+ 6292 nt (3141 nt)



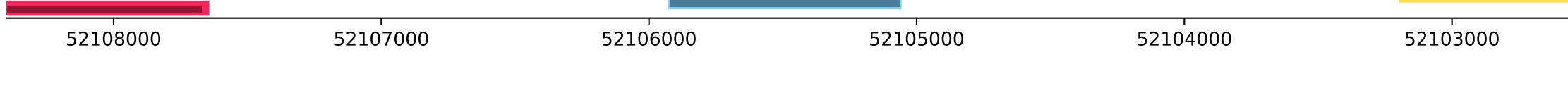
Cavia aperea r2 - AVPZ01000001.1:52070804-52076435- 5631 nt (2145 nt)



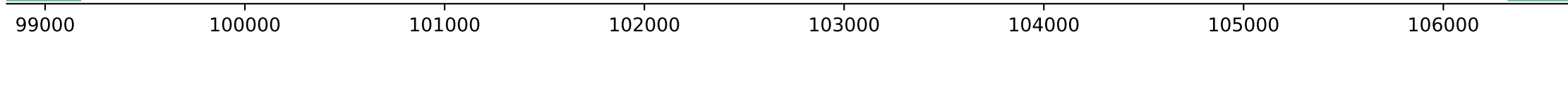
Octodon degus r2 - JH651526.1:6834607-6843091- 8484 nt (4641 nt)



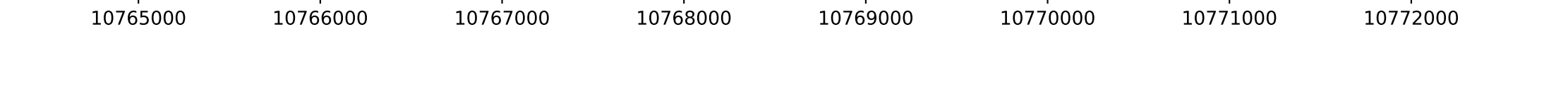
Cavia porcellus r3 - DS562855.1:52102513-52108399- 5886 nt (2298 nt)



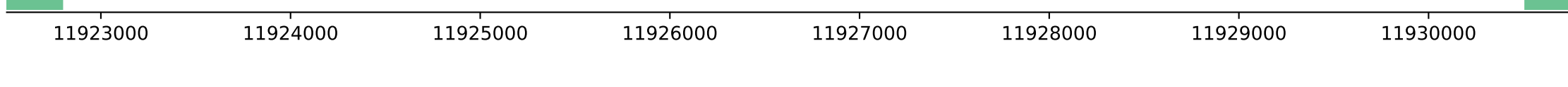
Chinchilla lanigera r3 - JH722044.1:98808-106696+ 7888 nt (3630 nt)



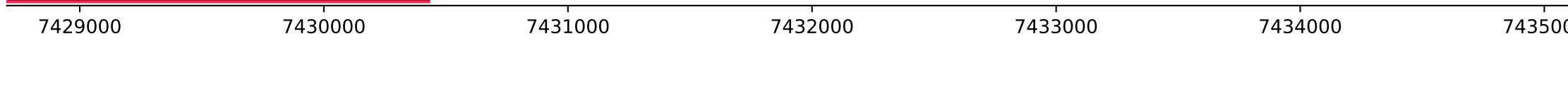
Octodon degus r5 - JH651546.1:10764276-10772941+ 8665 nt (2772 nt)



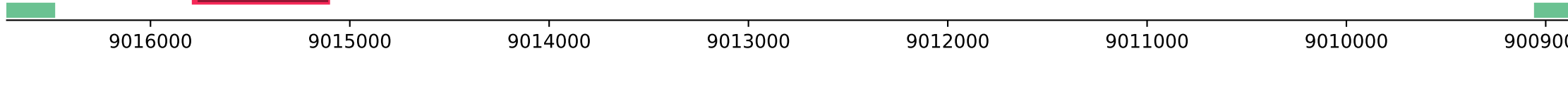
Octodon degus r7 - JH651576.1:11922504-11930811+ 8307 nt (3387 nt)



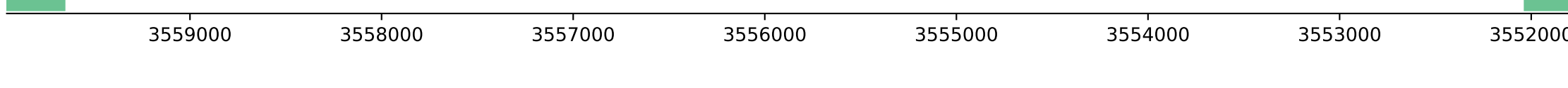
Octodon degus r8 - JH651584.1:7428701-7435156+ 6455 nt (4041 nt)



Octodon degus r9 - JH651586.1:9008816-9016721- 7905 nt (4038 nt)



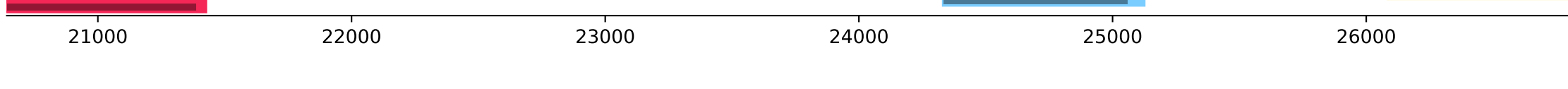
Octodon degus r10 - JH651599.1:3551733-3559956- 8223 nt (3792 nt)



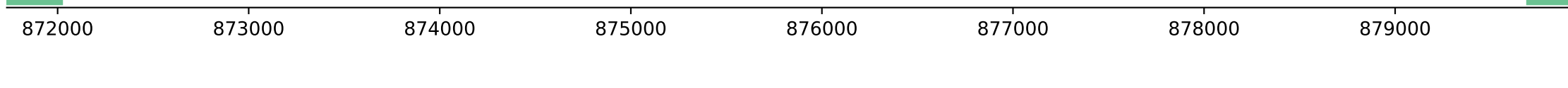
Octodon degus r13 - JH651637.1:346406-354658+ 8252 nt (2457 nt)



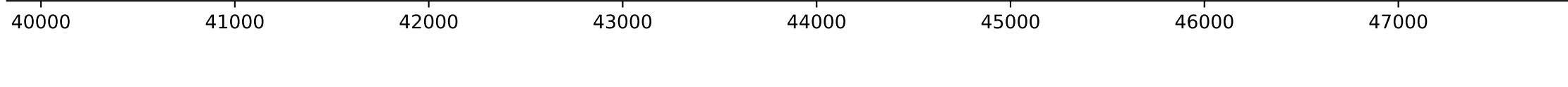
Octodon degus r14 - JH651660.1:20641-26852+ 6211 nt (2349 nt)



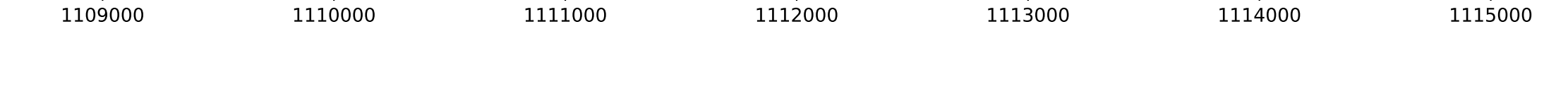
Octodon degus r16 - JH651716.1:871734-879980+ 8246 nt (3399 nt)



Octodon degus r17 - JH651738.1:39824-47949+ 8125 nt (4173 nt)



Octodon degus r18 - JH651749.1:1108586-1115396+ 6810 nt (4356 nt)



Cavia porcellus r22 - DS562861.1:42880190-42889976- 9786 nt (2118 nt)



Cavia porcellus r43 - DS562869.1:11991177-11999382+ 8205 nt (2280 nt)

