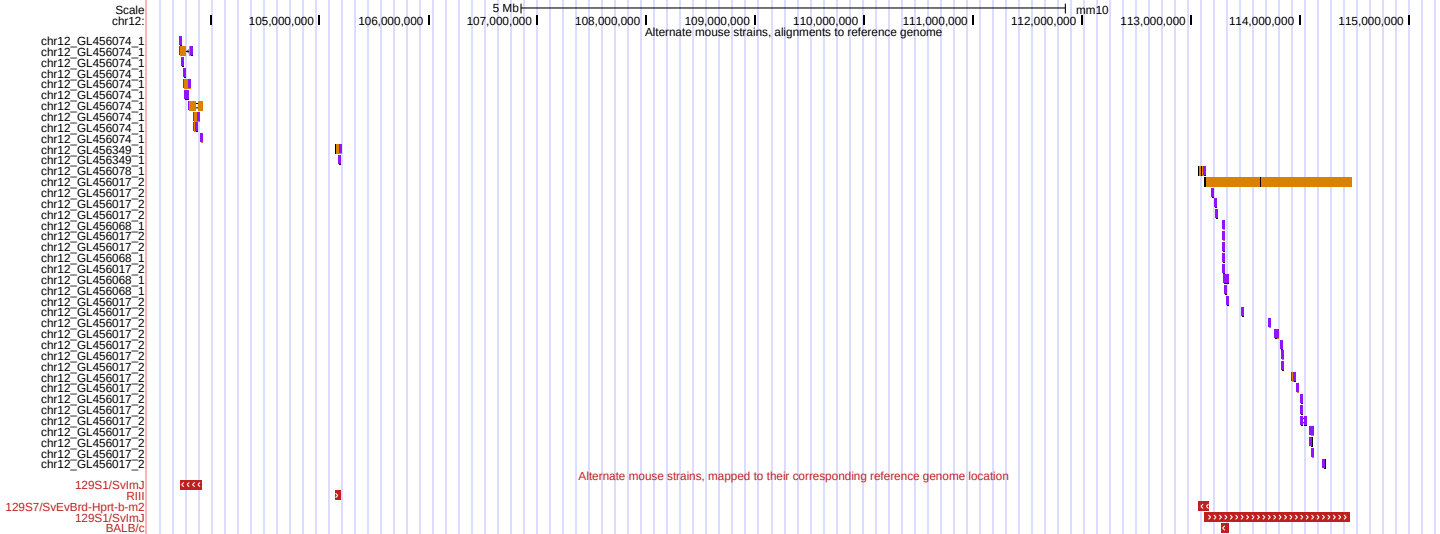
Scale
chr12:
5 Mb
mm10
105,000,000
106,000,000
107,000,000
108,000,000
109,000,000
110,000,000
111,000,000
112,000,000
113,000,000
114,000,000
115,000,000
Alternate mouse strains, alignments to reference genome
chr12_GL456074_1
chr12_GL456074_1
chr12_GL456074_1
chr12_GL456074_1
chr12_GL456074_1
chr12_GL456074_1
chr12_GL456074_1
chr12_GL456074_1
chr12_GL456074_1
chr12_GL456074_1
chr12_GL456349_1
chr12_GL456349_1
chr12_GL456078_1
chr12_GL456017_2
chr12_GL456017_2
chr12_GL456017_2
chr12_GL456017_2
chr12_GL456068_1
chr12_GL456017_2
chr12_GL456017_2
chr12_GL456068_1
chr12_GL456017_2
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chr12_GL456068_1
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chr12_GL456017_2
chr12_GL456017_2
chr12_GL456017_2
chr12_GL456017_2
chr12_GL456017_2
chr12_GL456017_2
Alternate mouse strains, mapped to their corresponding reference genome location
129S1/SvImJ
RIII
129S7/SvEvBrd-Hprt-b-m2
129S1/SvImJ
BALB/c