Genotype_JG−T1M27a−19−48
231
Genotype_JG−T1M27b−27−48
239
Genotype_JG−T1M27c−1−47
219
Genotype_JG−T1M27d−10−47
252
Genotype_JG−T1M27e−19−47
222
Genotype_JG−T1M27f−27−47
155
Genotype_JG−T1M27g−1−46
254
Genotype_JG−T1M27h−10−46
205
Genotype_JG−T1M27i−19−46
241
Genotype_JG−T1M27j−27−46
223
Genotype_JG−T1M27k−2−48
281
Genotype_JG−T1M27l−11−48
257
Genotype_JG−T1M27m−20−48
243
Genotype_JG−T1M27n−1−48
241
Genotype_JG−T1M27o−5−48
221
Genotype_JG−T1M27p−16−48
195
Genotype_JG−T1M27q−24−48
20
Genotype_JG−T1M27r−26−47
199
Genotype_JG−T1M27s−19−45
253
Genotype_JG−T1M27t−20−45
269
Genotype_JG−T1M27u−21−45
210
Genotype_JG−T1M27v−22−45
203
Genotype_JG−T1M3M−10−48
235
Genotype_JG−T2A14a−28−46
225
Genotype_JG−T2A14b−3−48
212
Genotype_JG−T2A14c−13−48
267
Genotype_JG−T2A14d−21−48
187
Genotype_JG−T2A14e−29−48
196
Genotype_JG−T2A14f−3−47
218
Genotype_JG−T2A14g−13−47
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169
Genotype_JG−T2A14i−29−47
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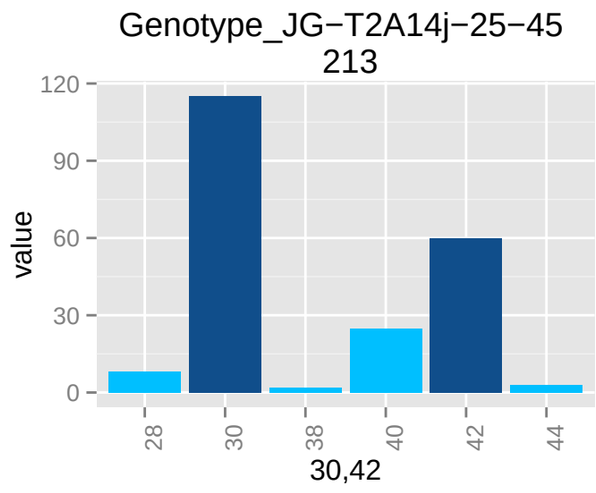
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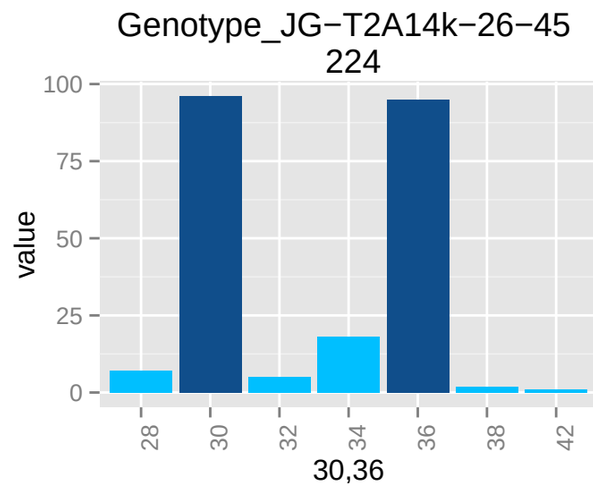
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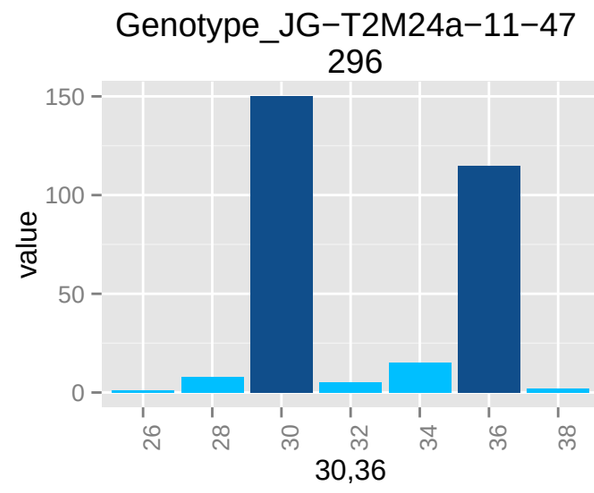
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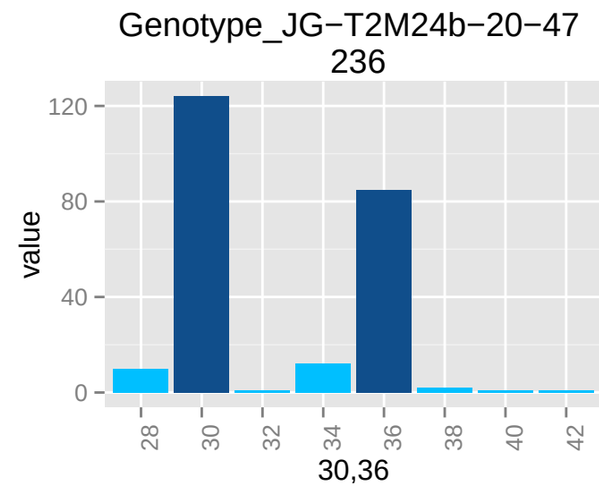
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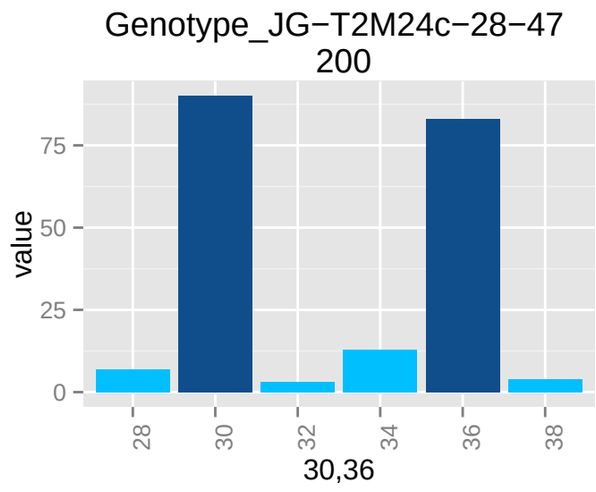
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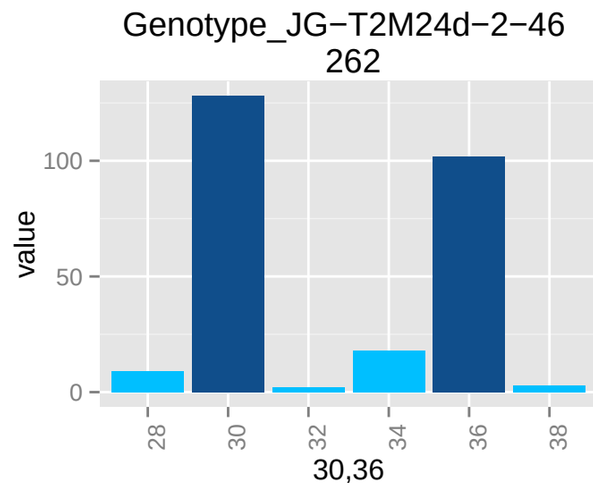
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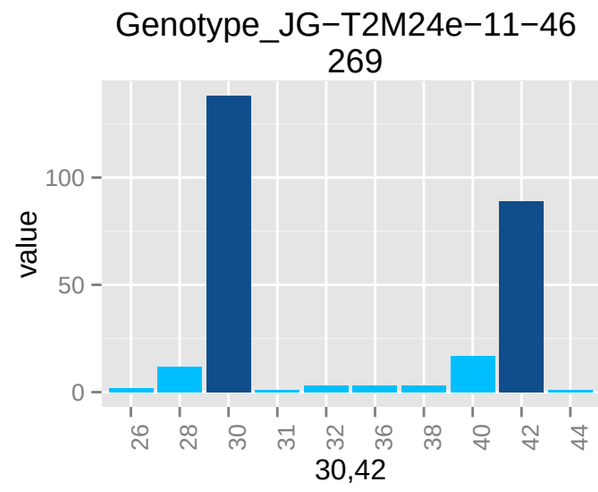
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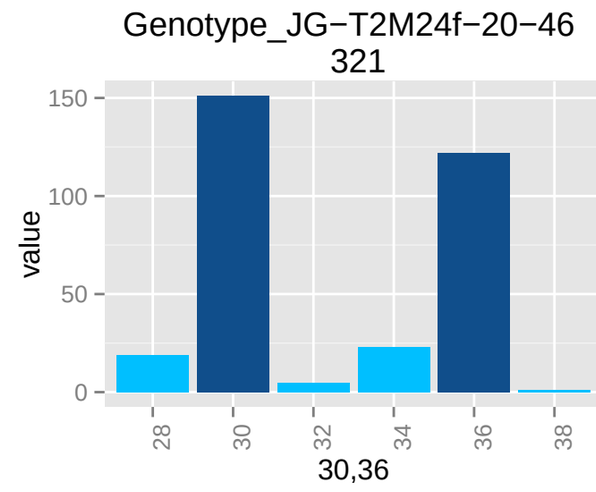
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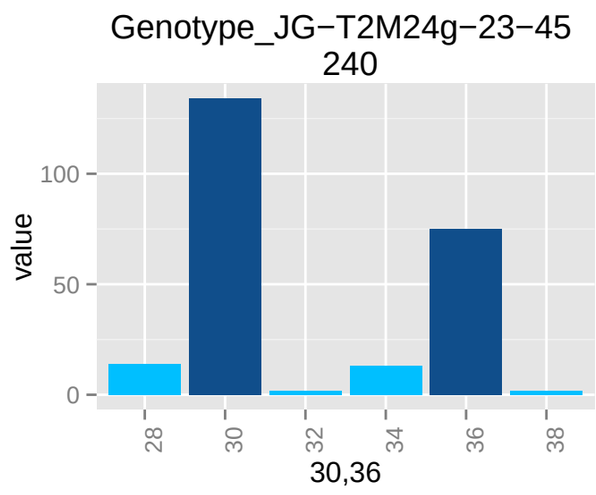
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240
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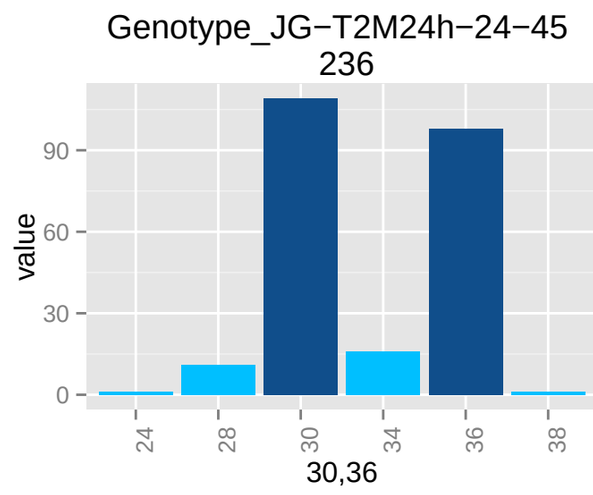
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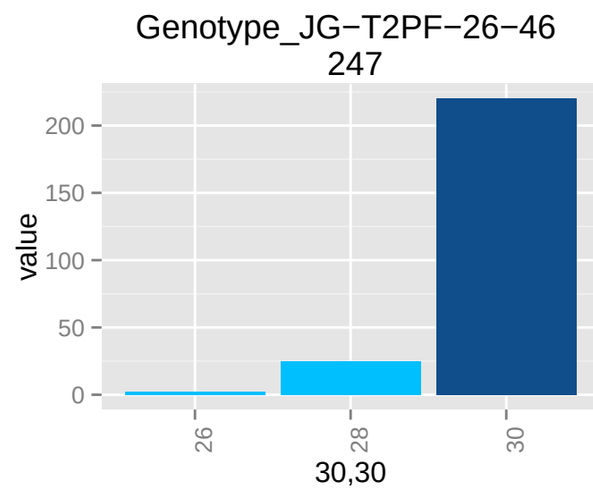
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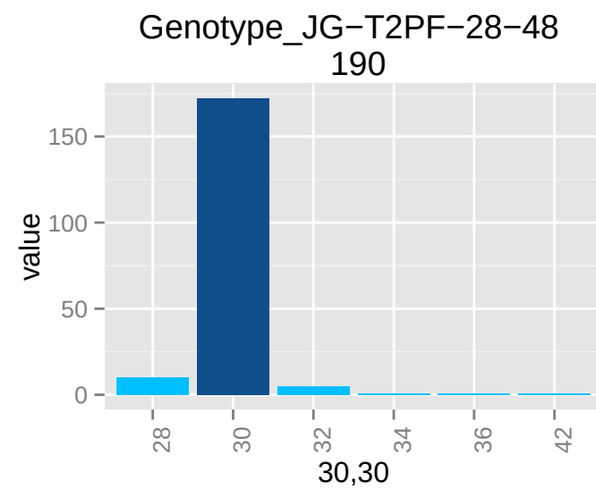
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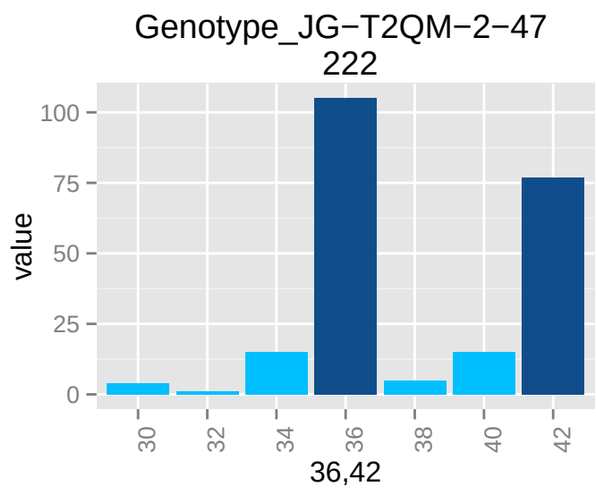
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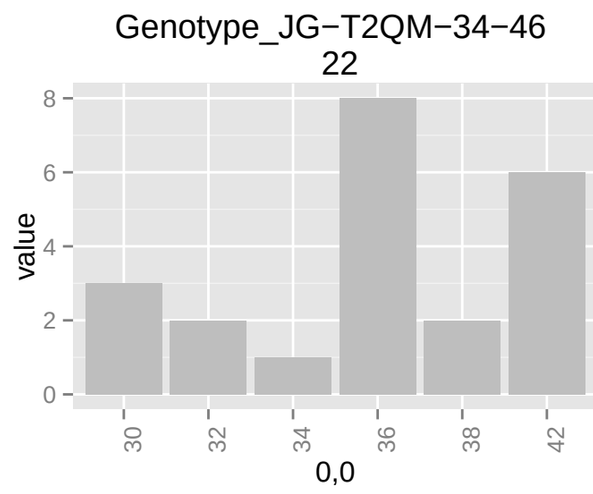
36,42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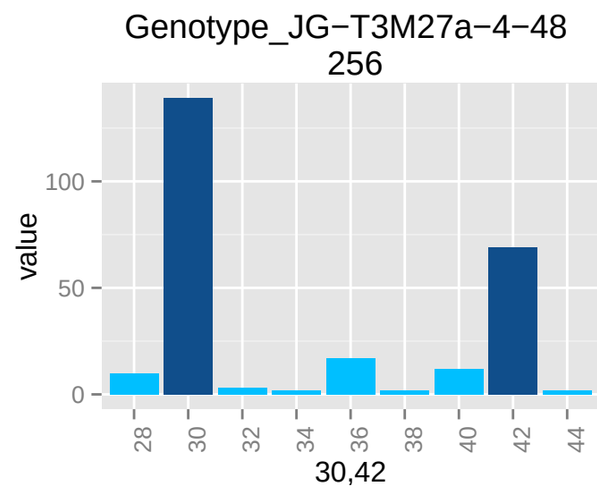
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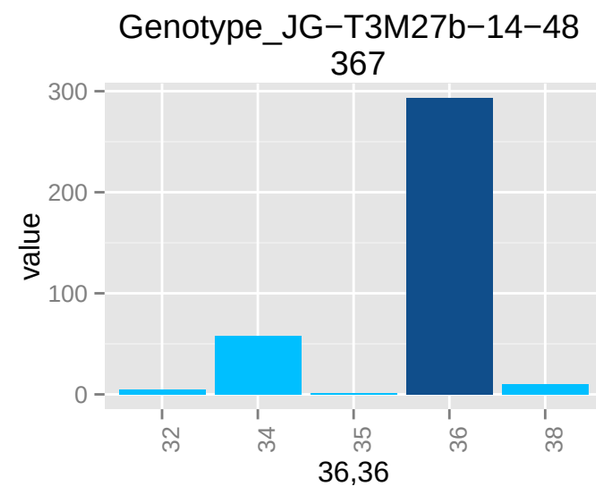
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367
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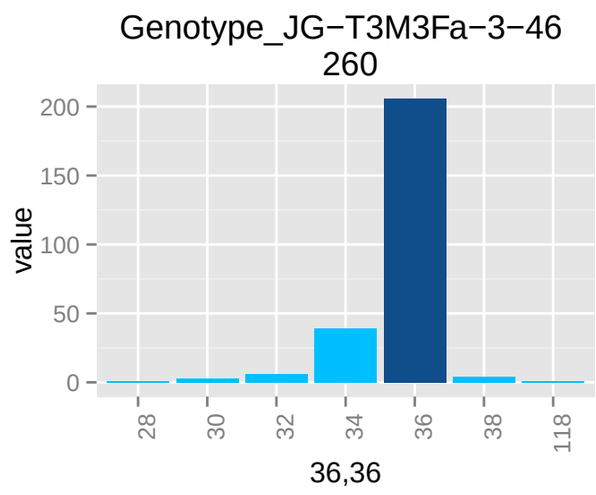
36,36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260
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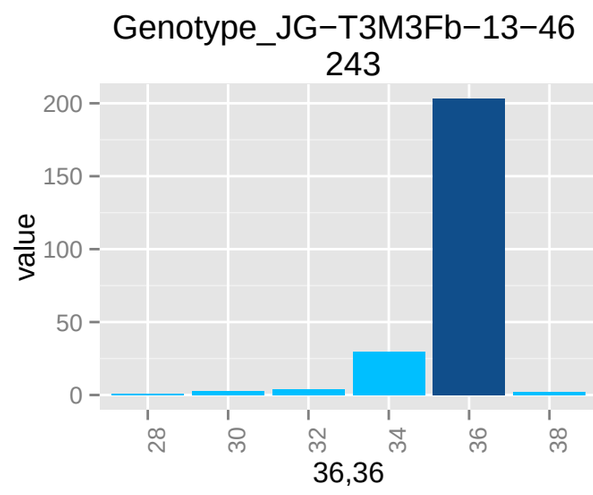
36,36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243
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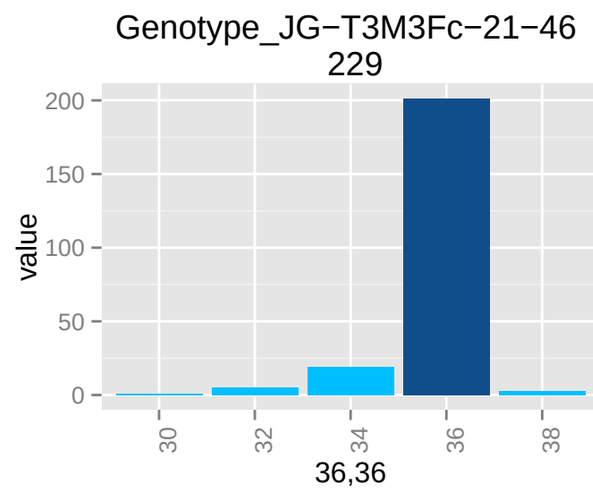
36,36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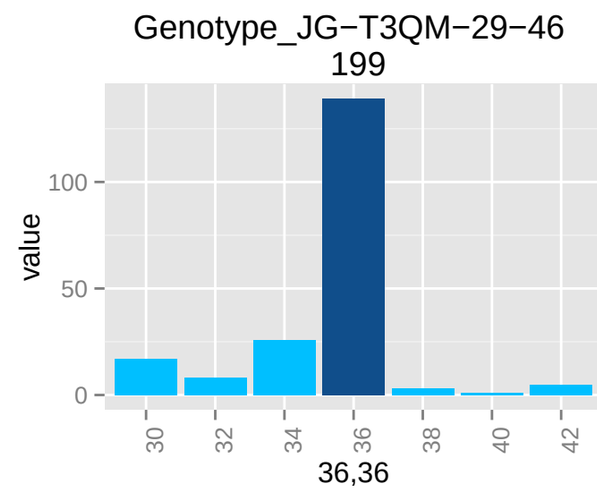
36,36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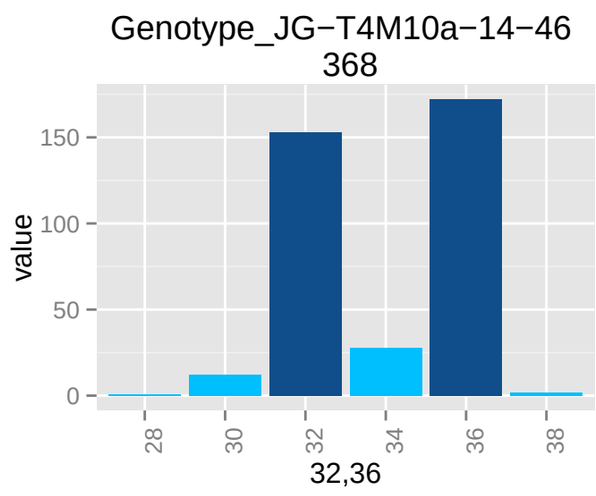
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368
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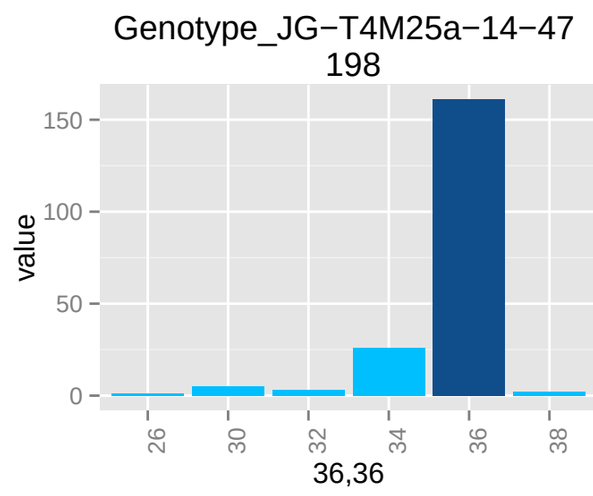
32,36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198
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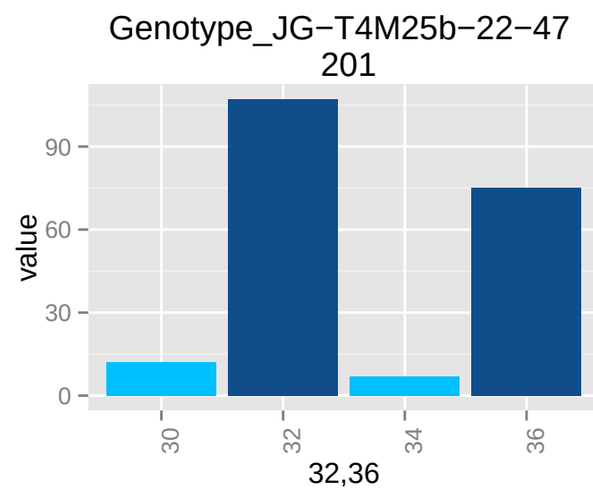
36,36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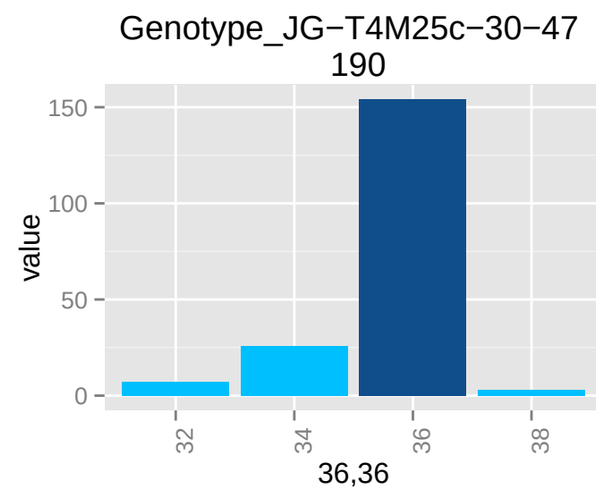
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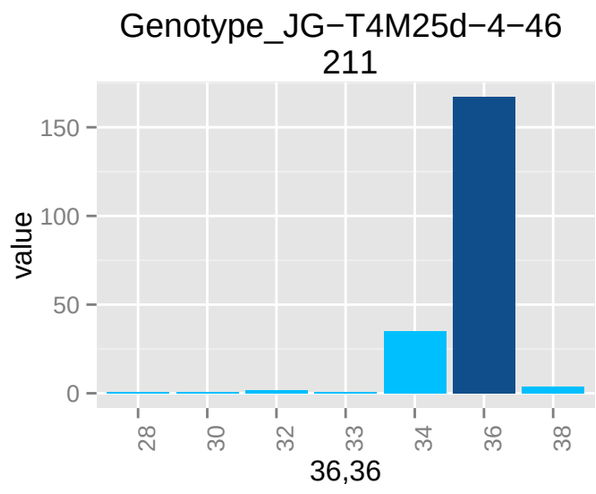
36,36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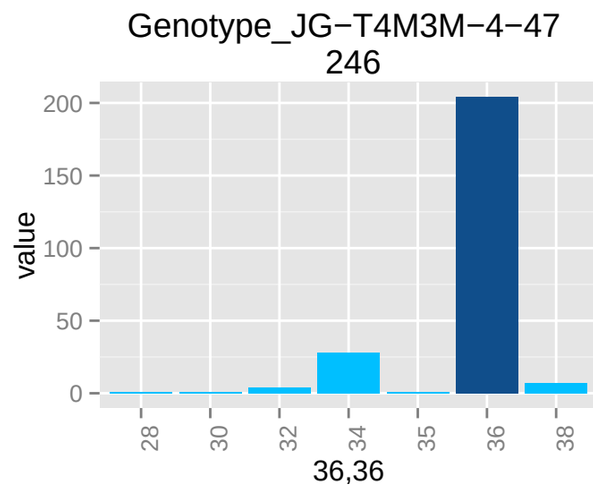
36,36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246
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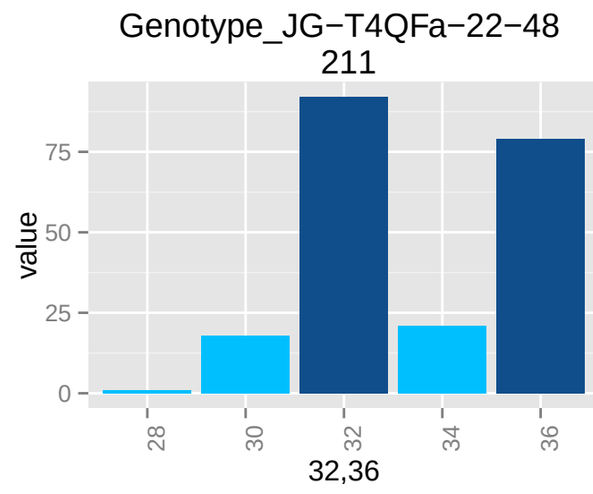
36,36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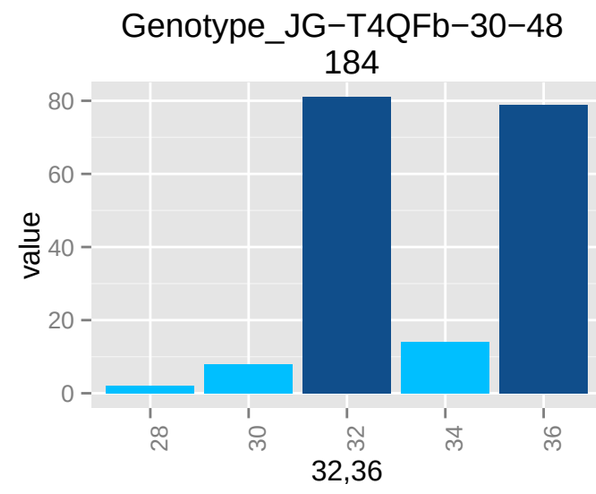
32,36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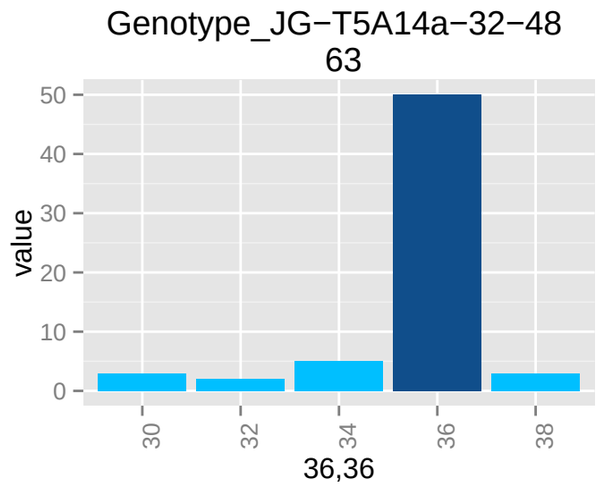
32,36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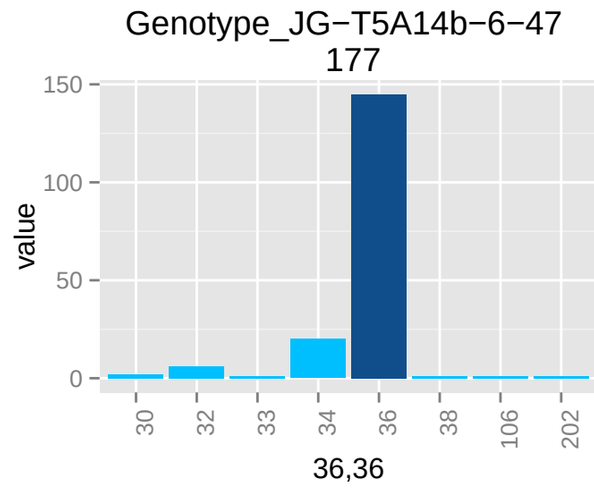
36,36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177
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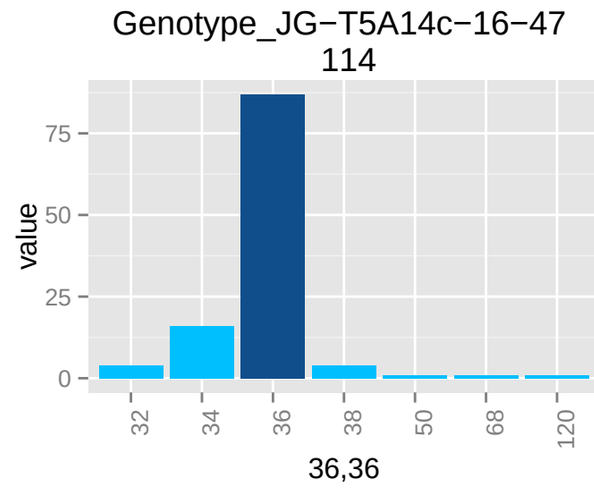
36,36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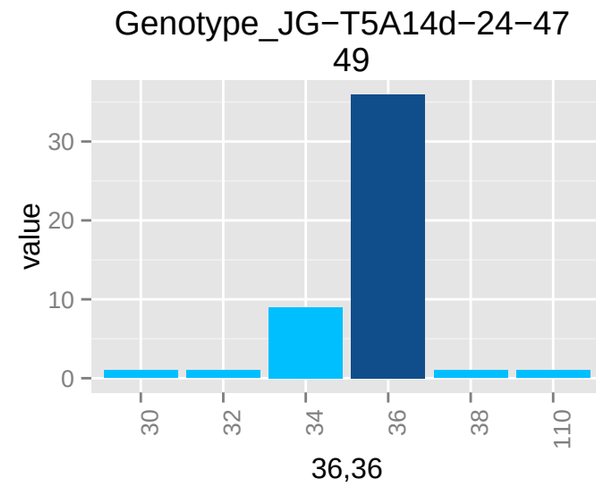
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Genotype_JG−T5A14e−32−47
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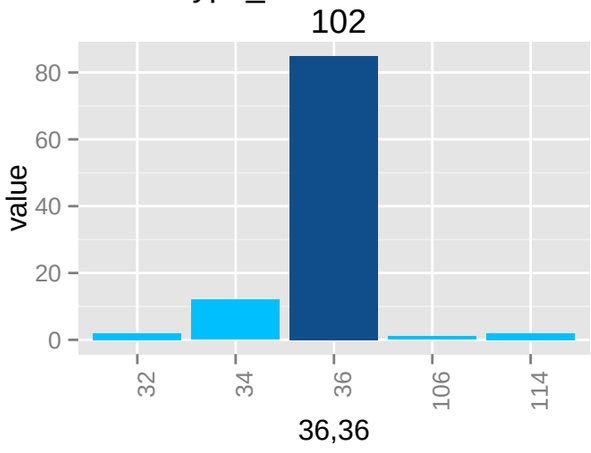

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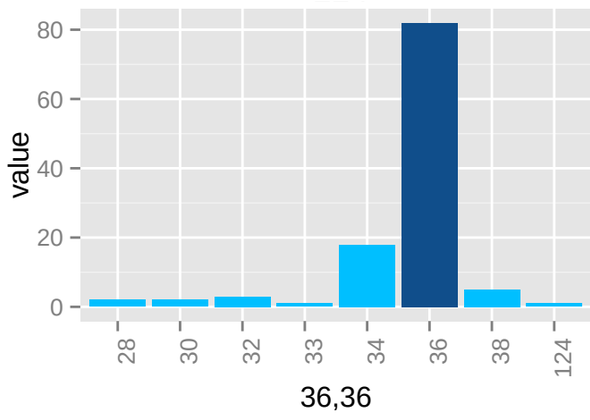

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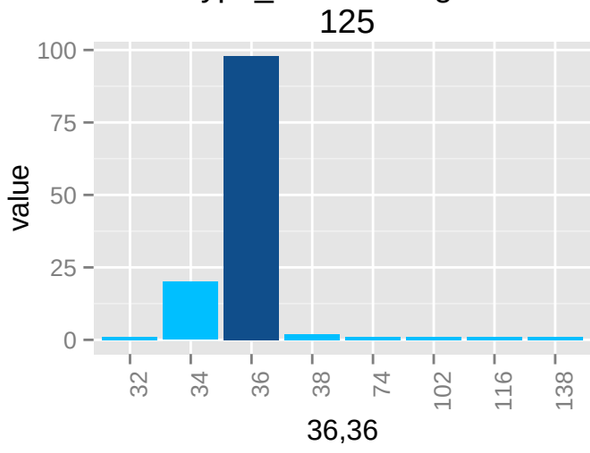

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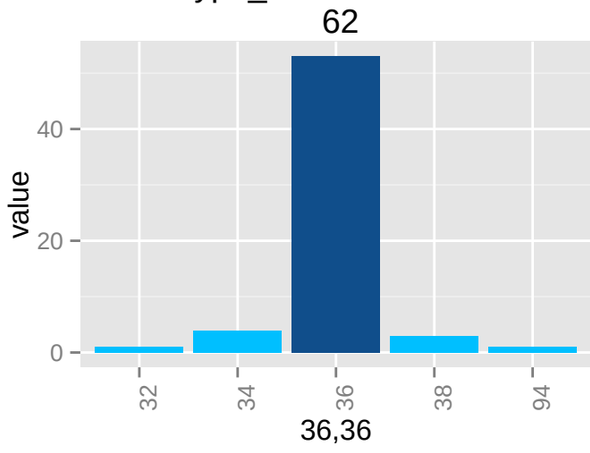
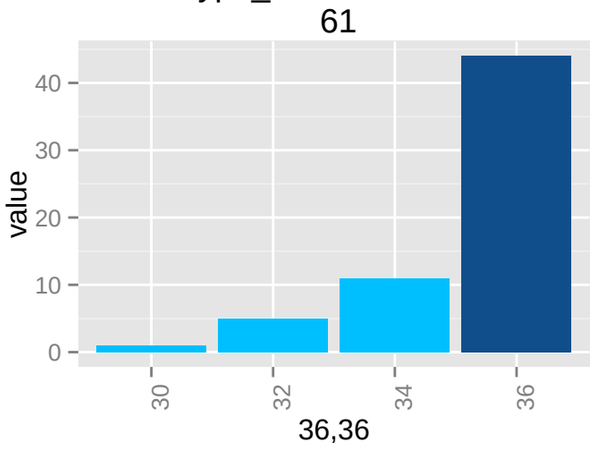


Genotype_JG−T5A14i−32−46
61



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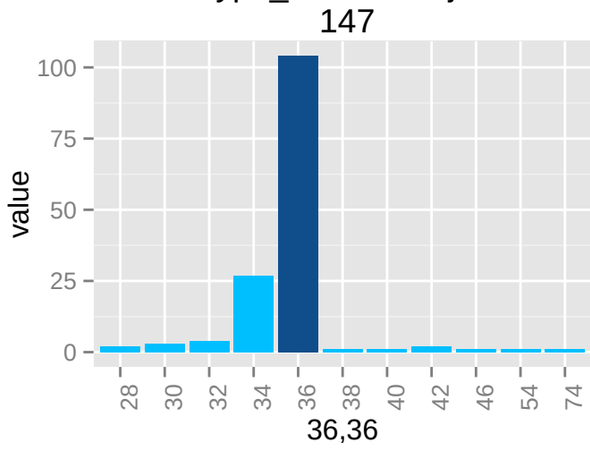

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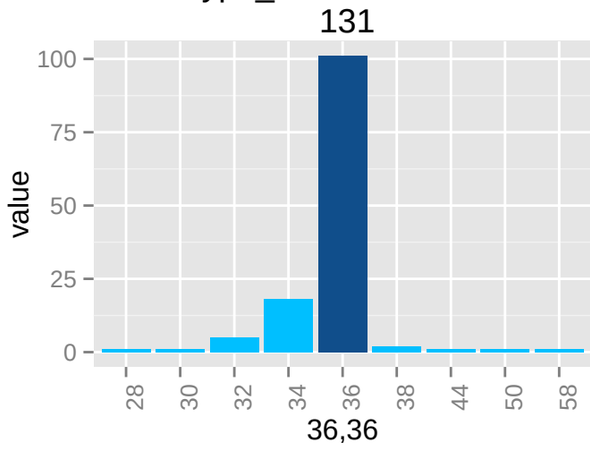

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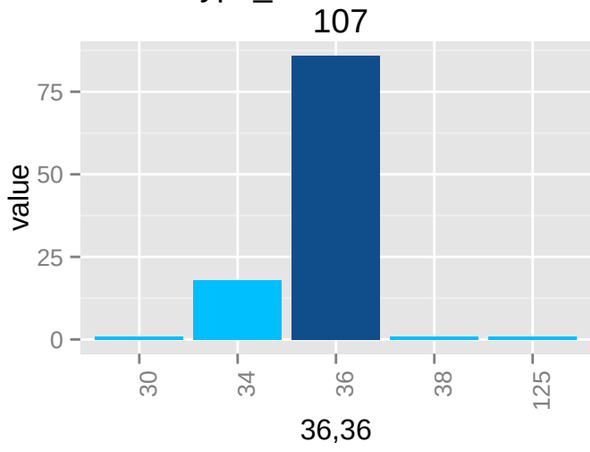
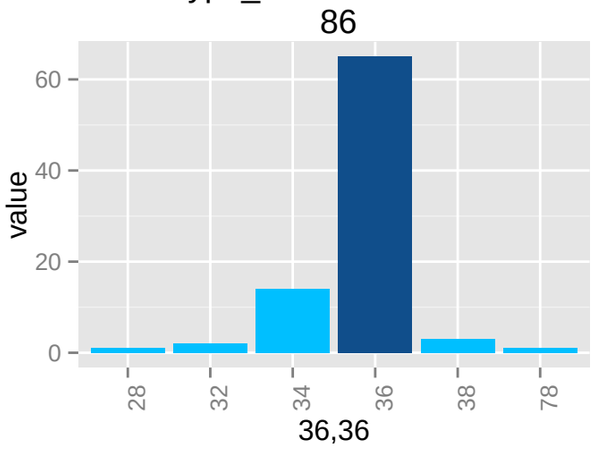
107



Genotype_JG−T5A14m−33−48
86



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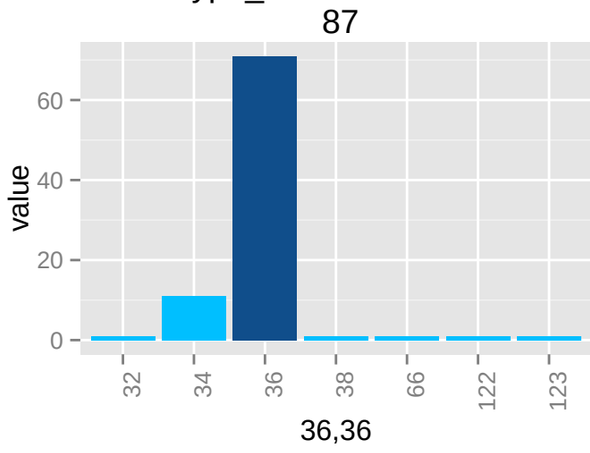

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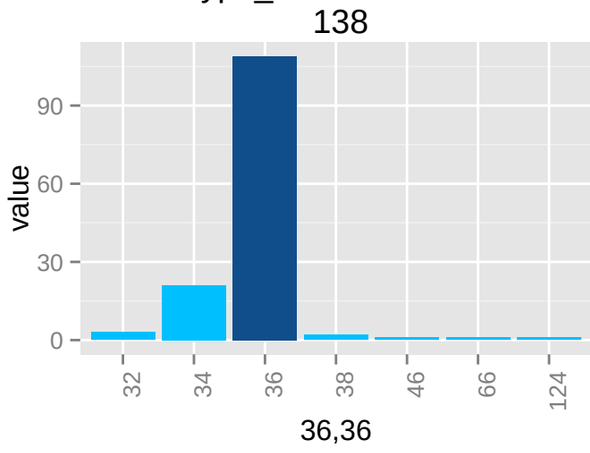
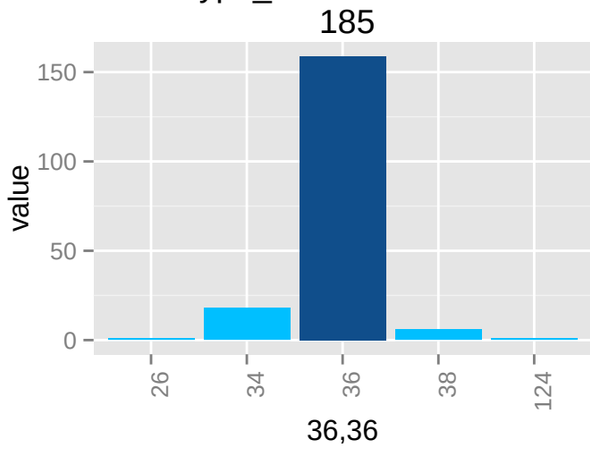
138



Genotype_JG−T5M21c−15−47
185



Genotype_JG−T5M21d−23−47
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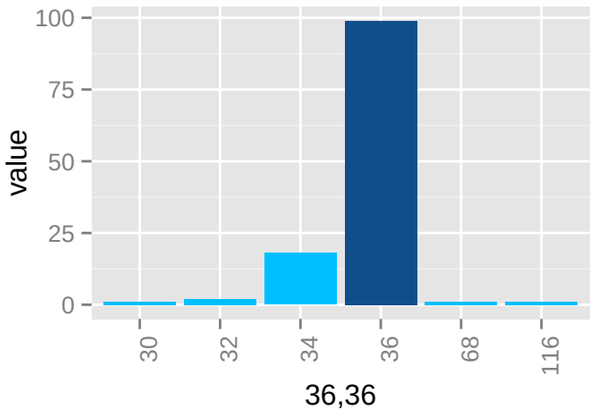
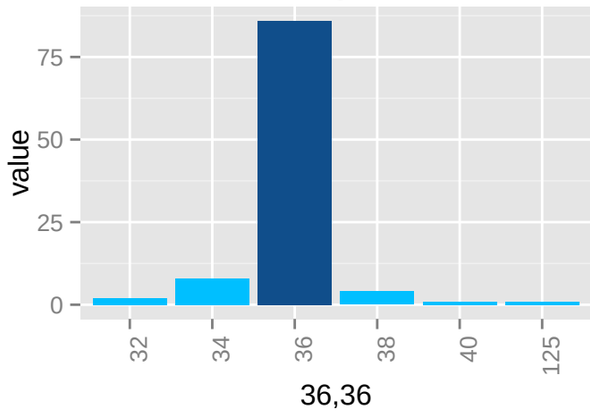


Genotype_JG−T5M21e−31−47
102



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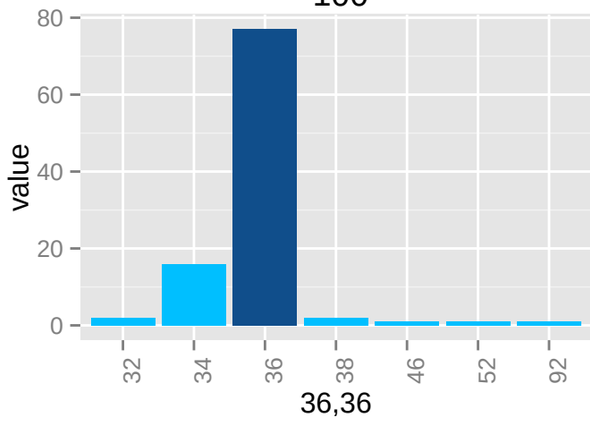

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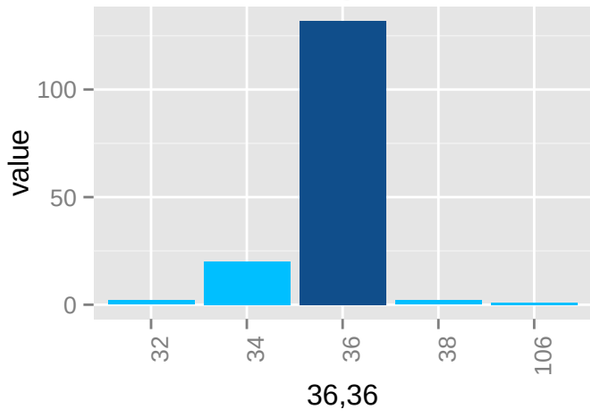

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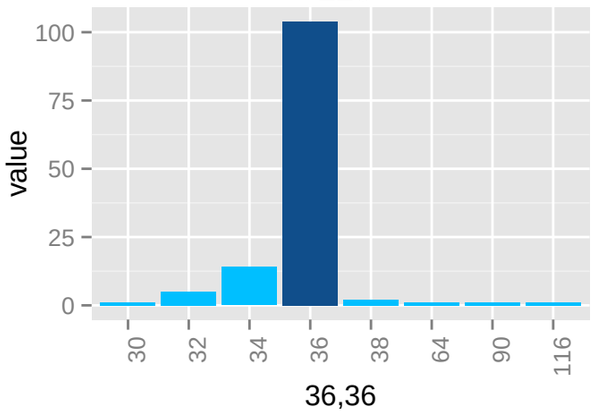

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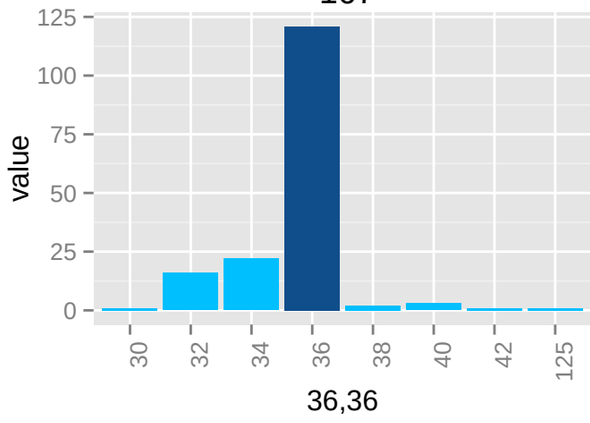

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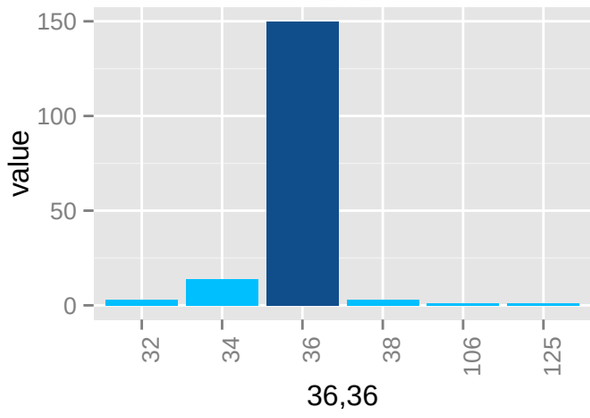

Genotype_JG−T5M3a−23−48
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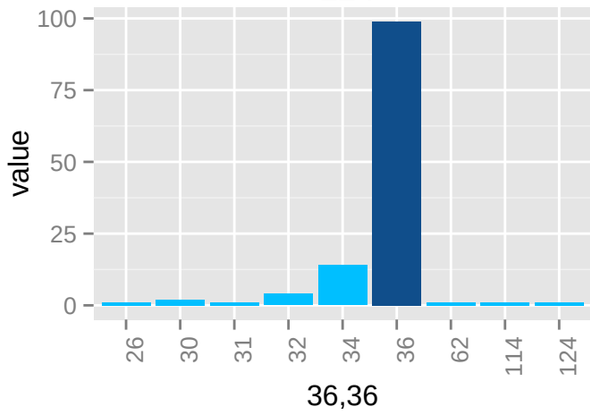

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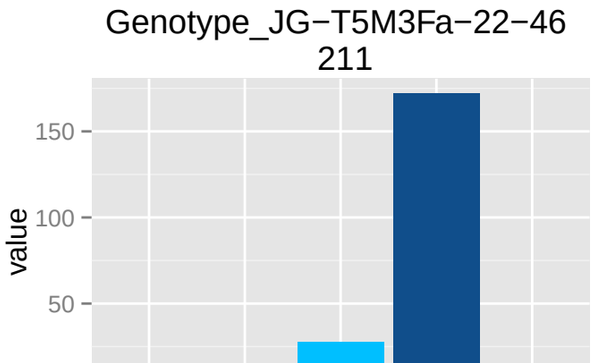

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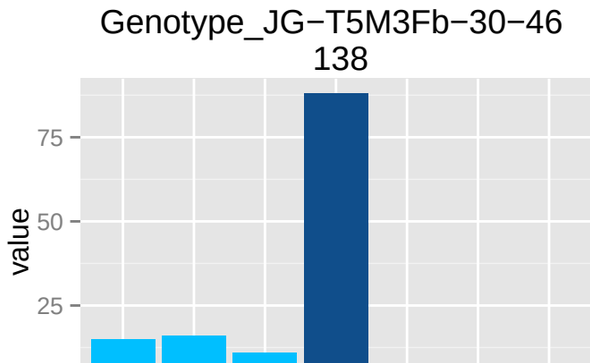

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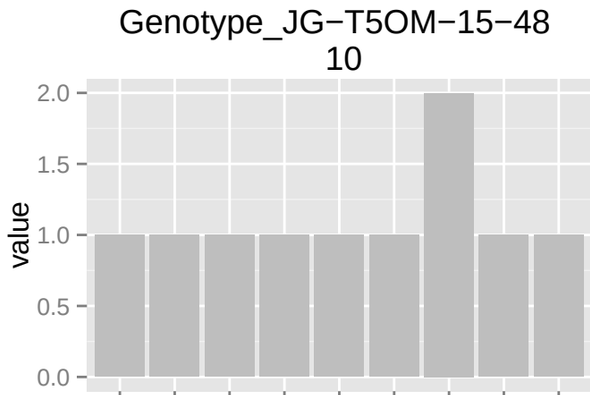

Genotype_JG−T6OM−33−47
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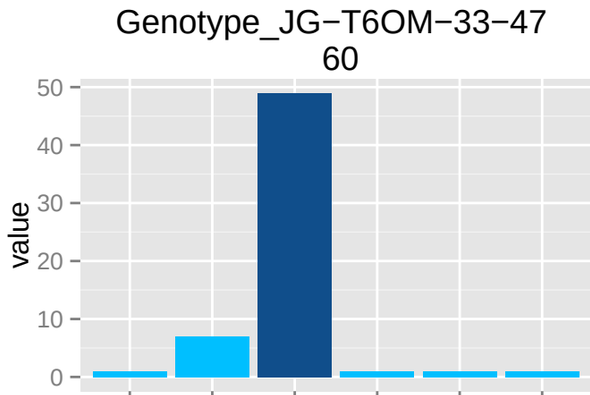

Genotype_JG−T6QFa−7−47
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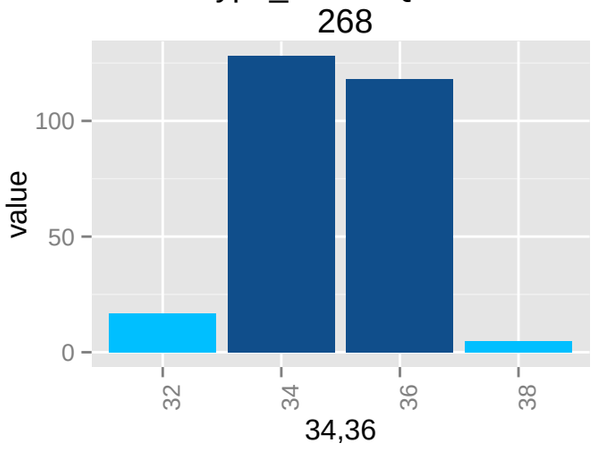

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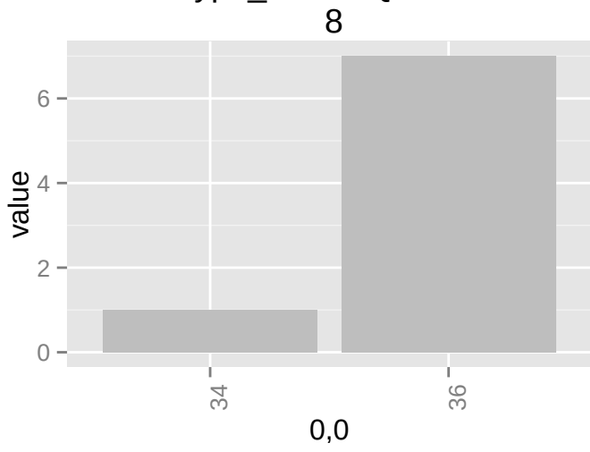

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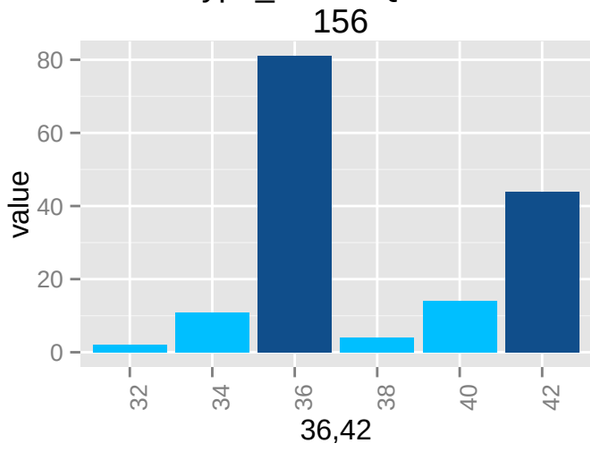
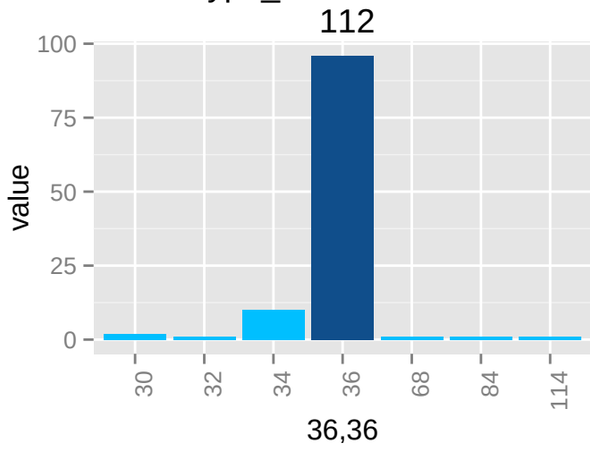


Genotype_JG−T7M21a−8−47
112



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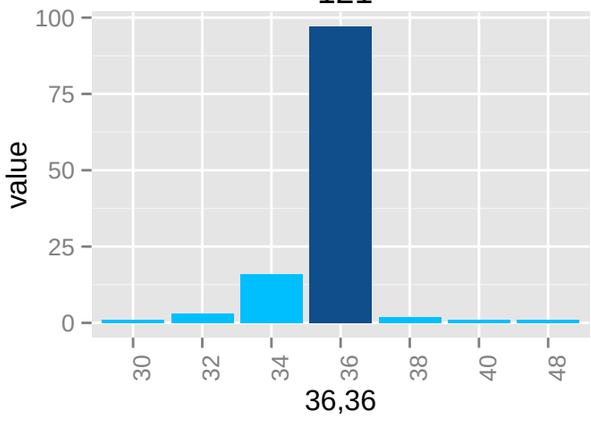

Genotype_JG−T7M21d−34−47
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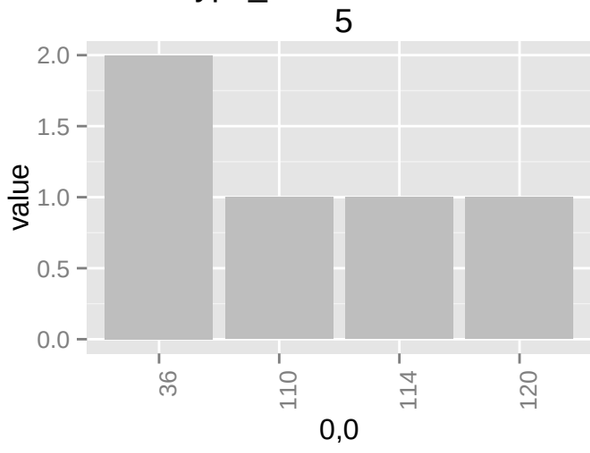

Genotype_JG−T7M21e−8−46
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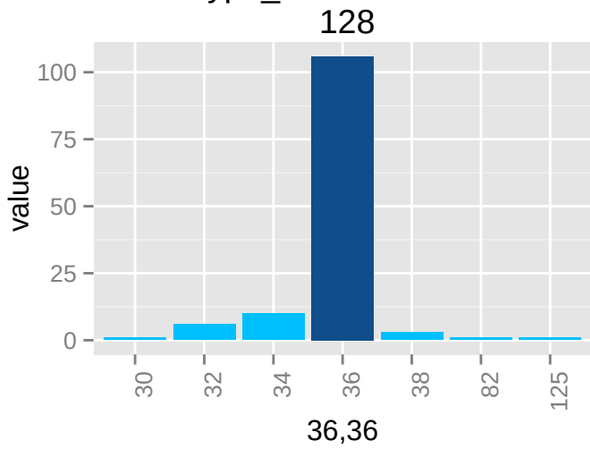

Genotype_JG−T7M3a−33−46
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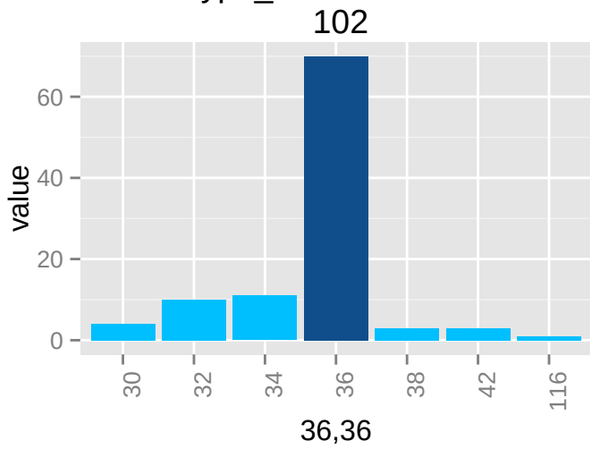

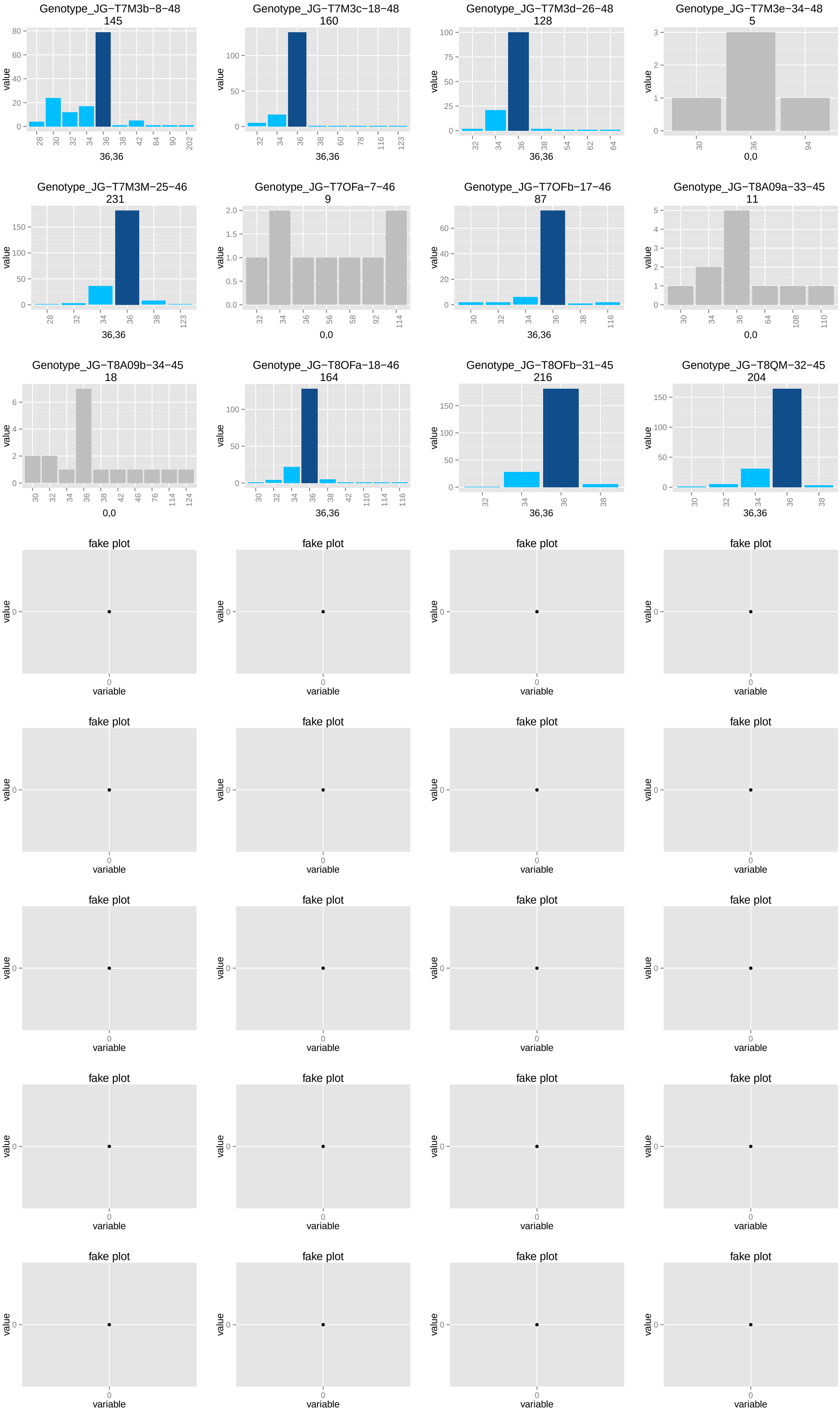
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Genotype_JG−T7M3e−34−48
5
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9
Genotype_JG−T7OFb−17−46
87
Genotype_JG−T8A09a−33−45
11
Genotype_JG−T8A09b−34−45
18
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164
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