Genotype_FLL−1B2B8G−0901−4−24
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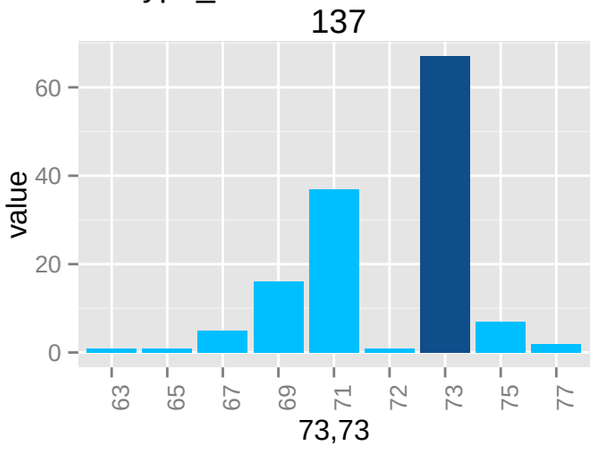

Genotype_FLL−1B5G−0910−21−25
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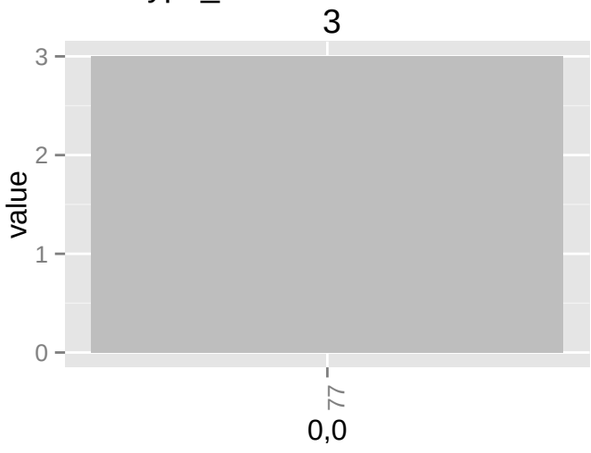

Genotype_FLL−1B5G−2−0805−33−22
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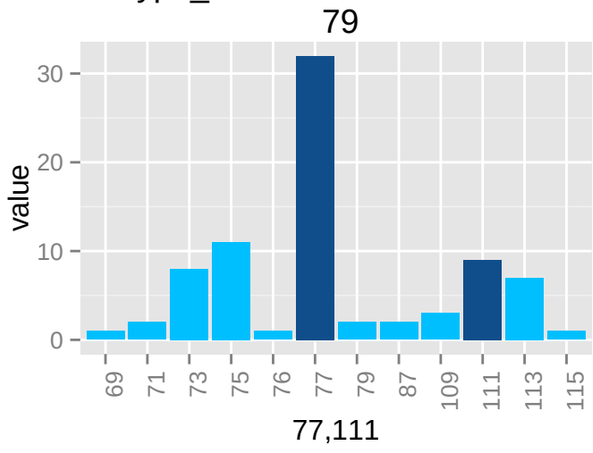

Genotype_FLL−1B8G−0806−30−23
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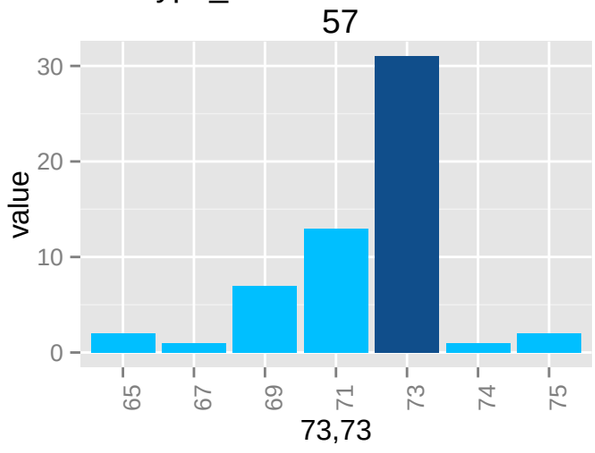

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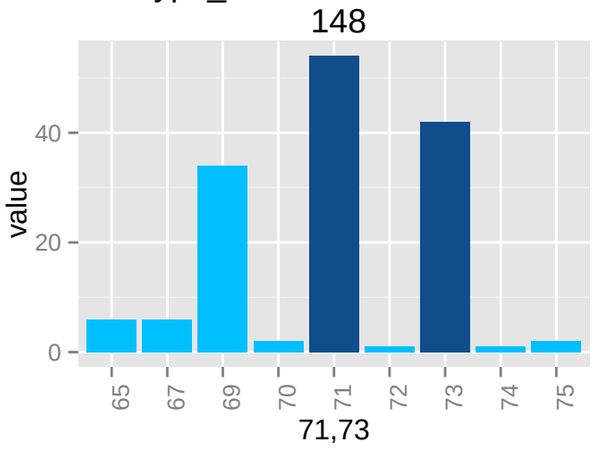

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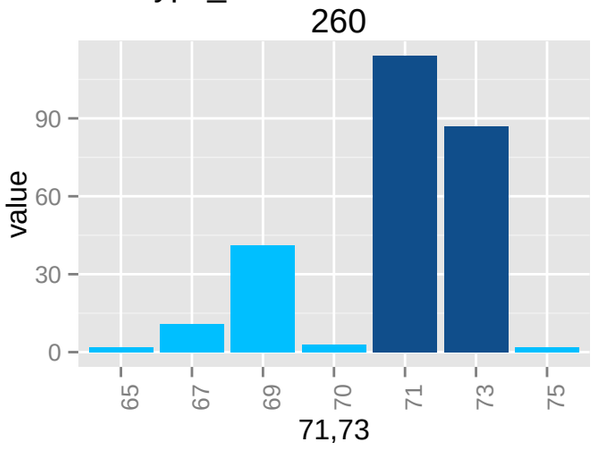

Genotype_FLL−1G8B−0807−29−28
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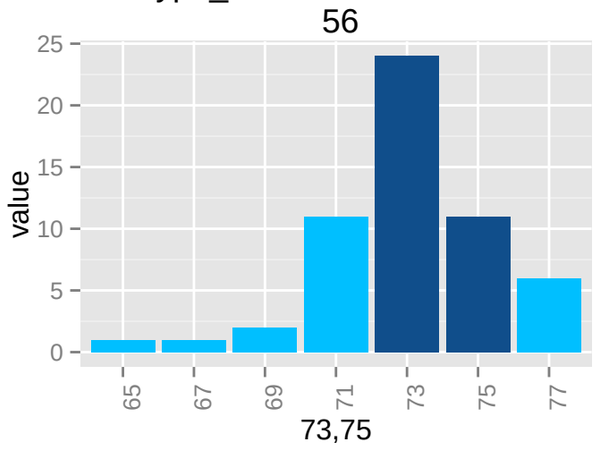

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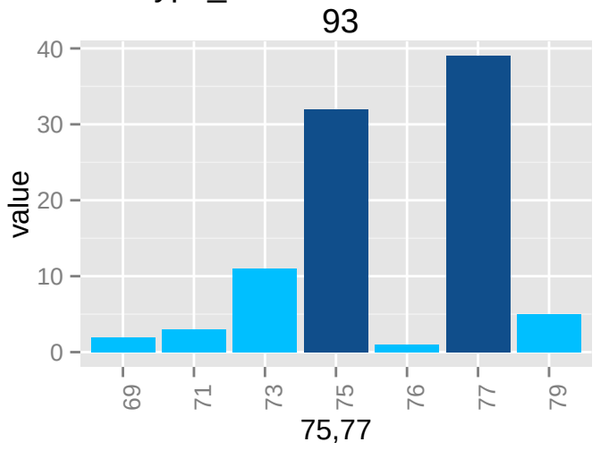

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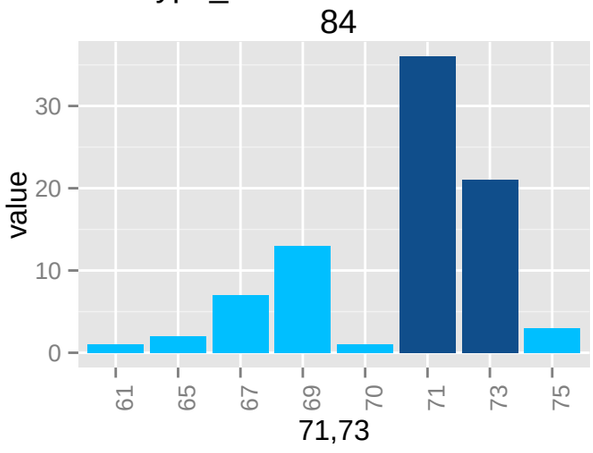

Genotype_FLL−1K6Y−0910−31−31
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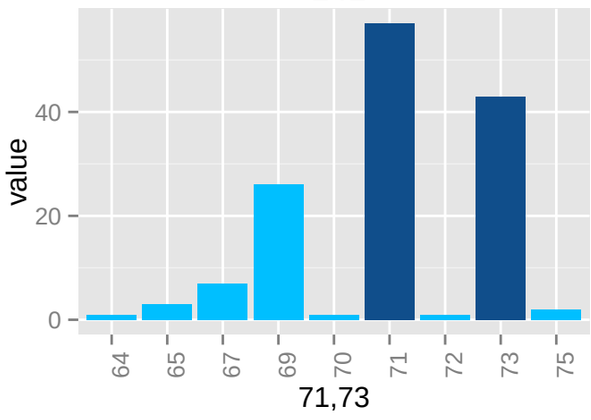

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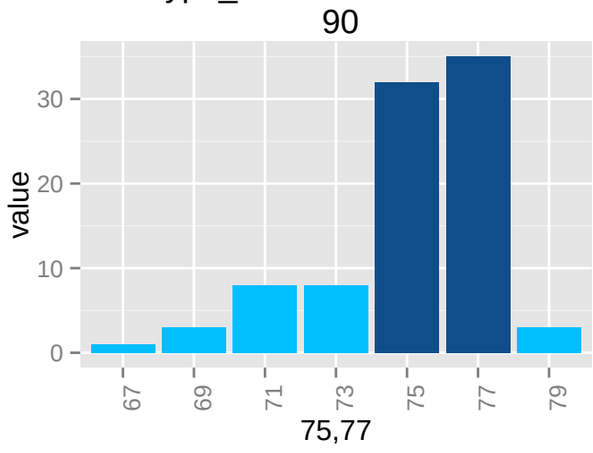

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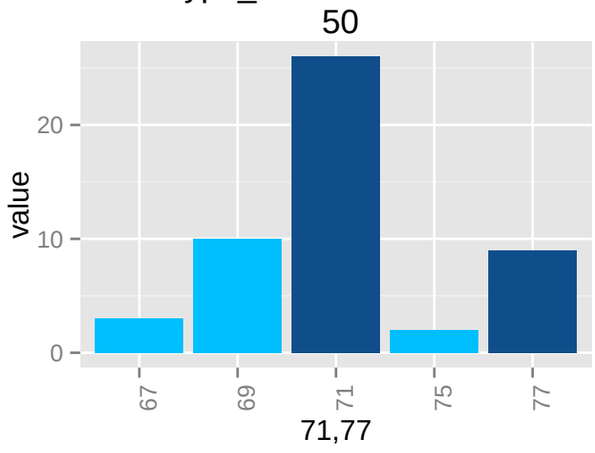

Genotype_FLL−1V8K−0812−25−21
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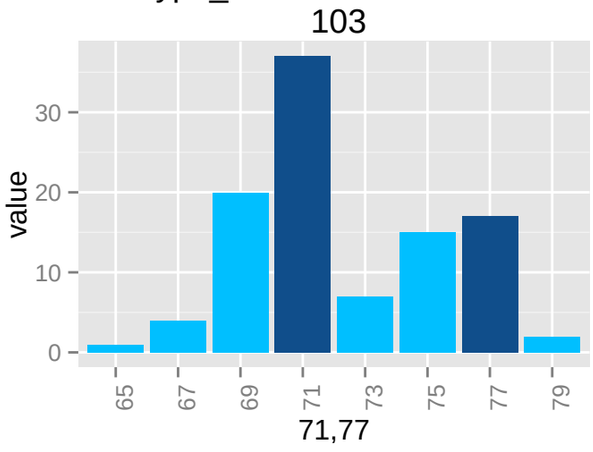

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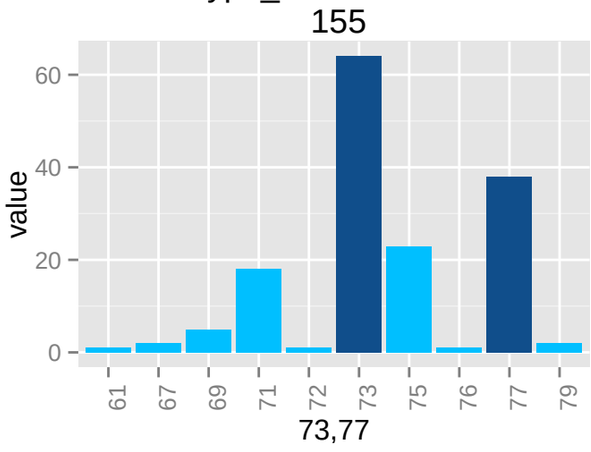

Genotype_FLL−1Y8Y−0812−16−21
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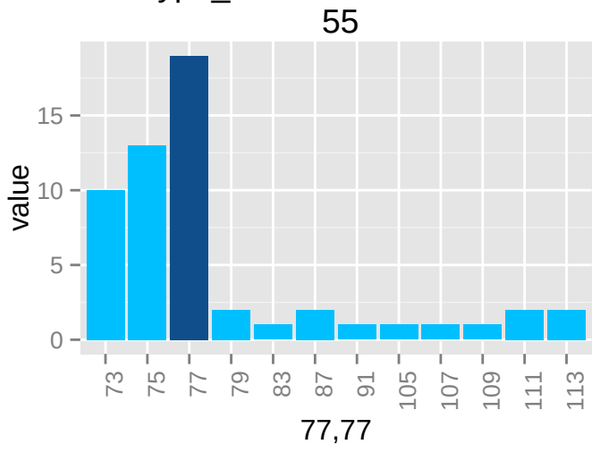

Genotype_FLL−2R7P−0905−6−28
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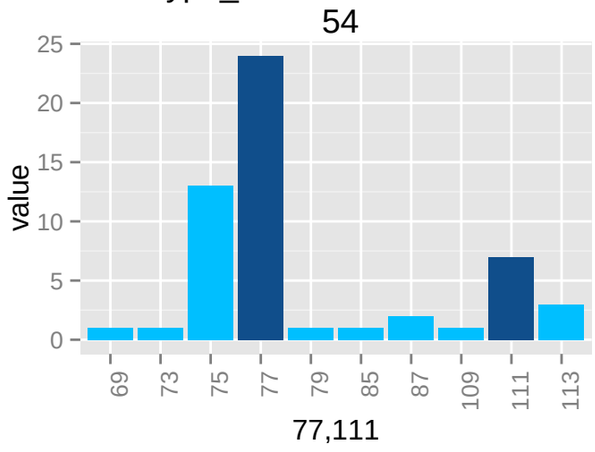
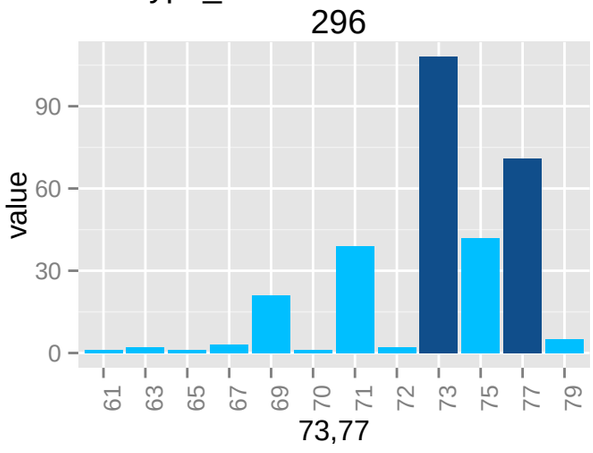


Genotype_FLL−2W5G−0909−27−18
296



Genotype_FLL−2Y5P−15−17
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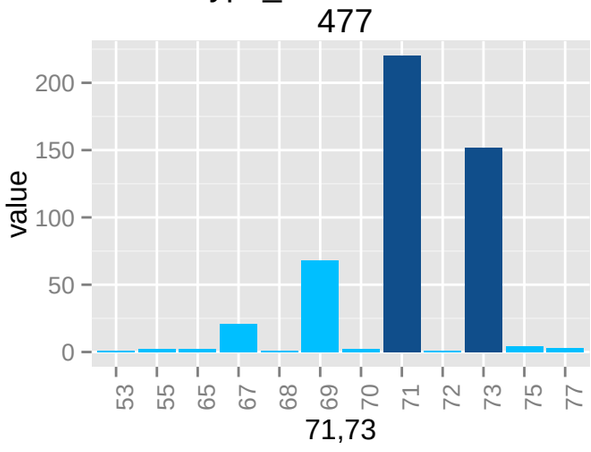

Genotype_FLL−2Y5P−7−17
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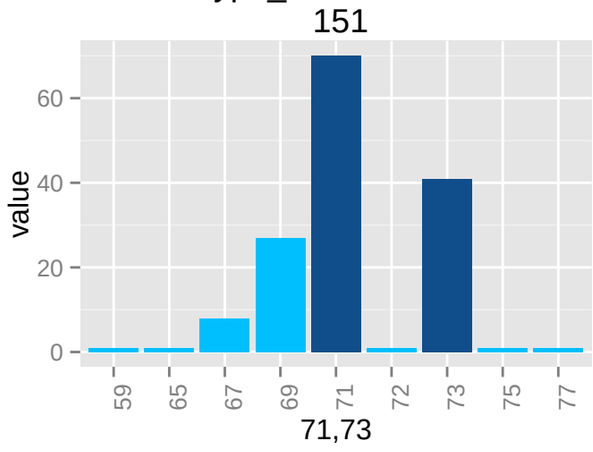

Genotype_FLL−3B7B8K−1005−19−28
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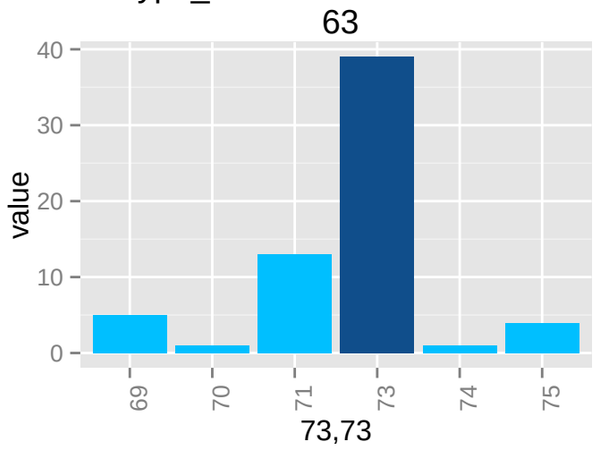

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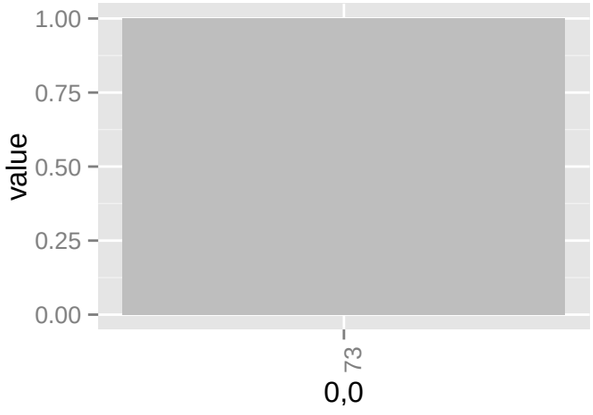

Genotype_FLL−3B8W−0912−17−28
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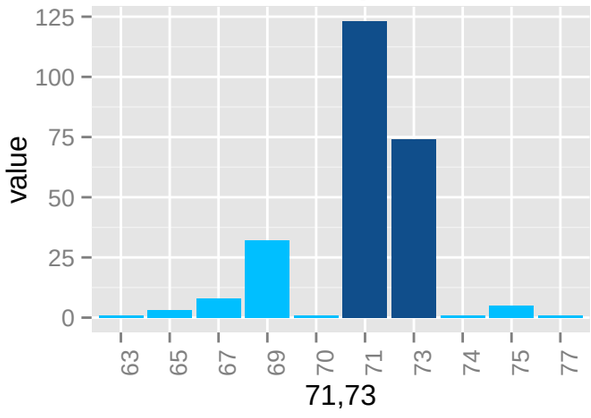

Genotype_FLL−3B8W−1001−4−32
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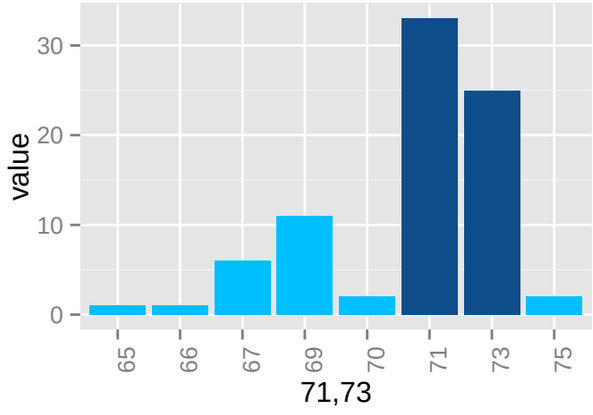

Genotype_FLL−3G6B−0912−24−25
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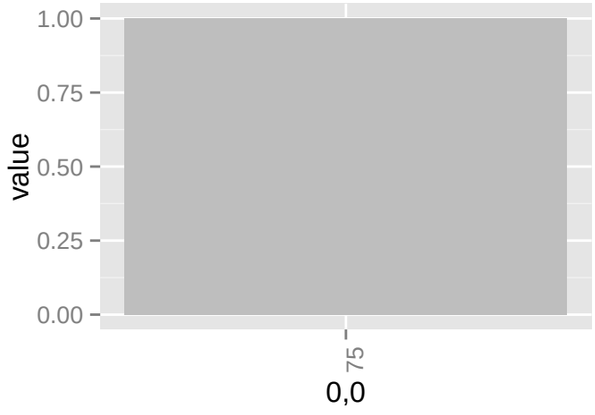

Genotype_FLL−3O5W−1002−30−32
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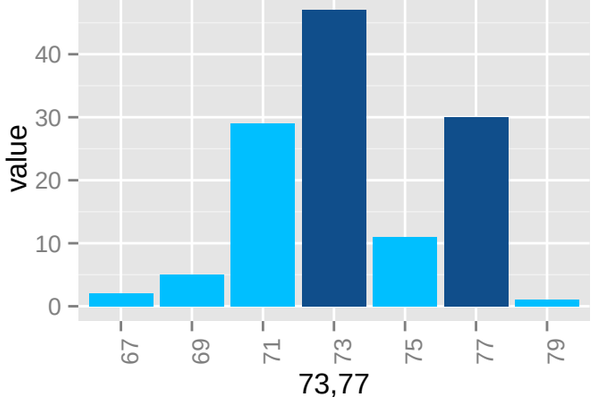

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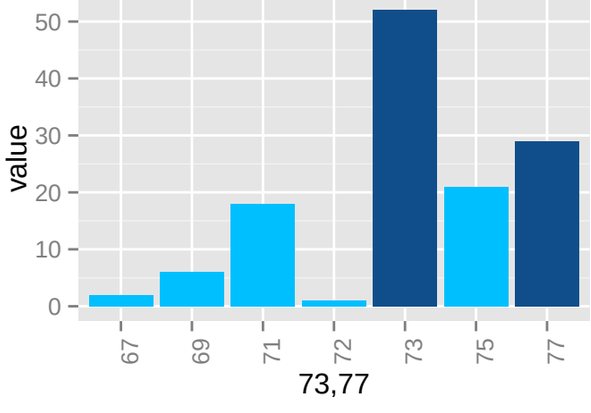

Genotype_FLL−3W5Y6B−1001−11−32
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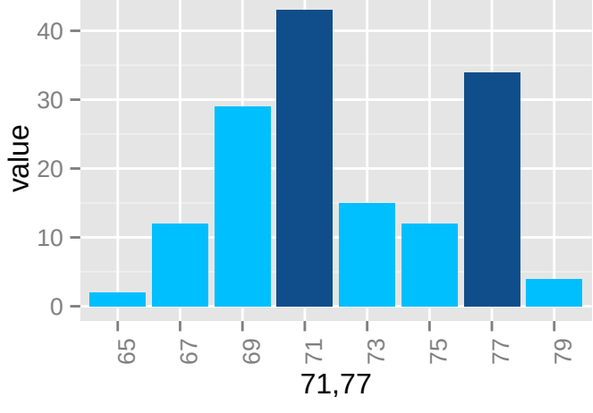

Genotype_FLL−3W6B−0910−15−35
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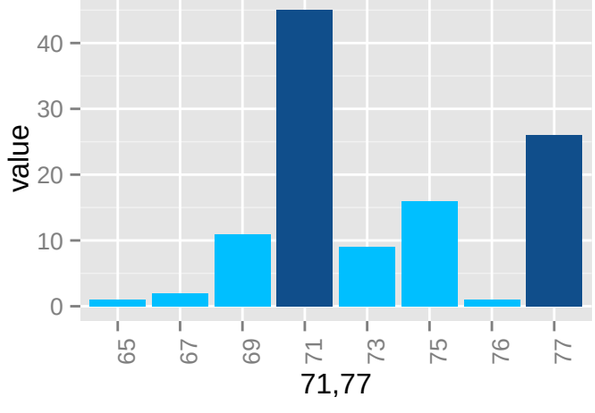

Genotype_FLL−4K8O−1003−18−29
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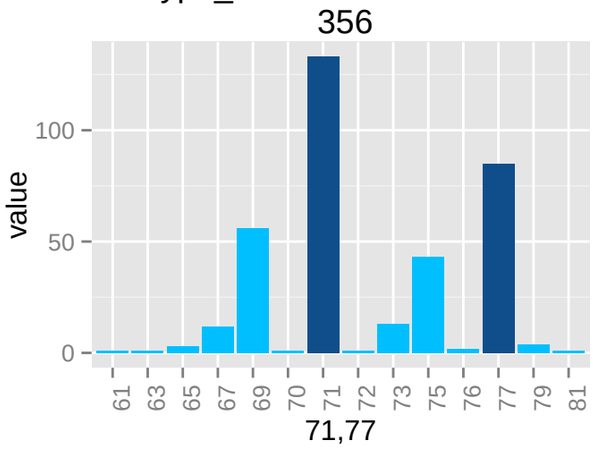

Genotype_FLL−4O7K−0910−34−40
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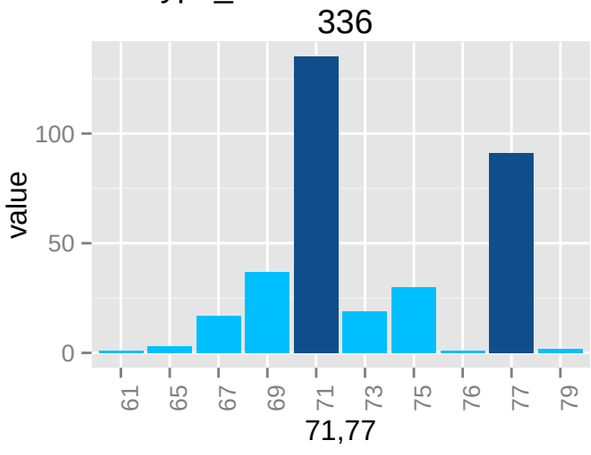

Genotype_FLL−4O7K−1001−3−32
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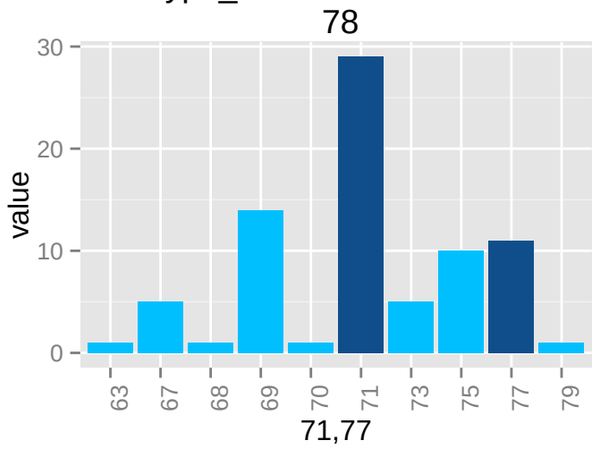

Genotype_FLL−4O8K−0909−25−19
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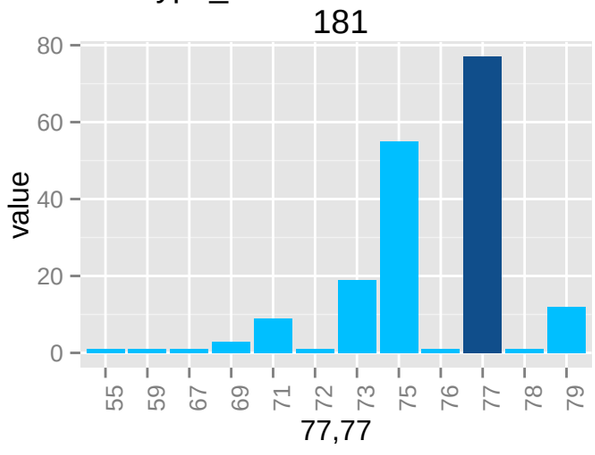

Genotype_FLL−4O8W−0911−29−22
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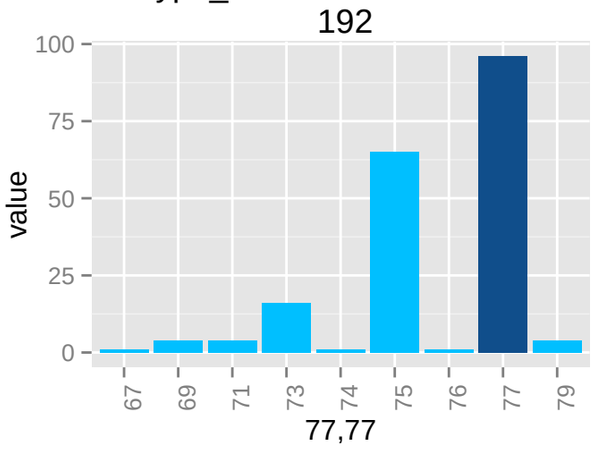

Genotype_FLL−4P5B−0909−30−19
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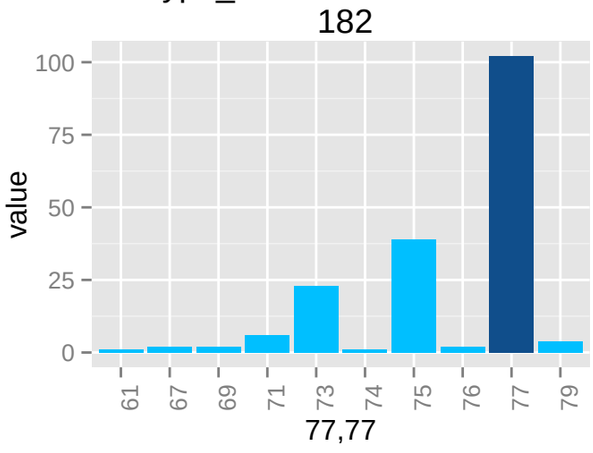

Genotype_FLL−4P8Y−0910−24−35
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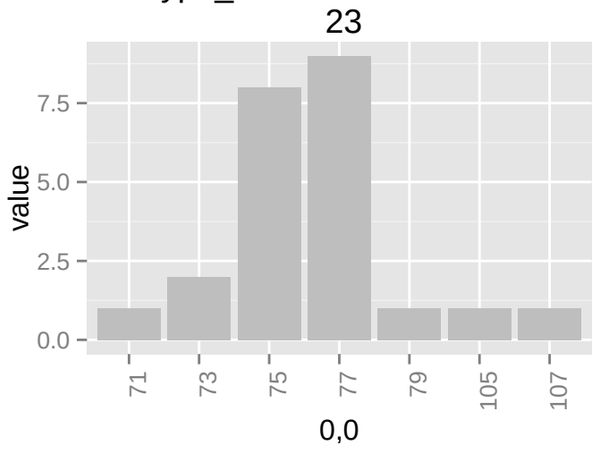

Genotype_FLL−4P8Y−1001−5−32
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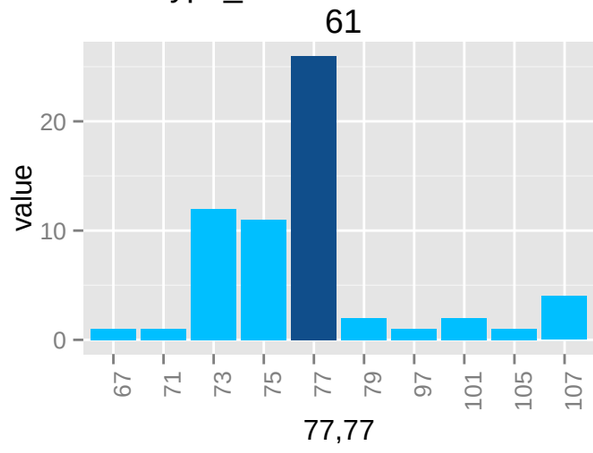

Genotype_FLL−4R5B−0910−13−36
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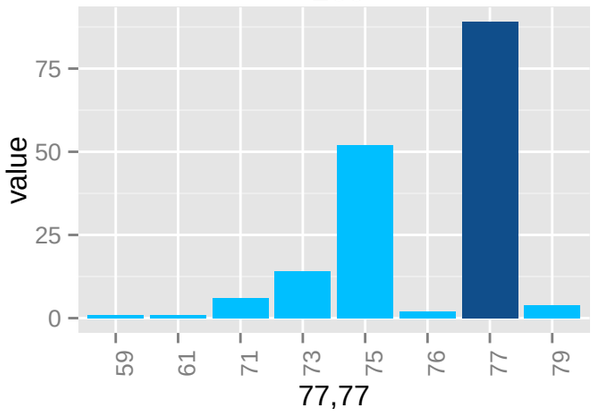

Genotype_FLL−4V6B−1001−20−29
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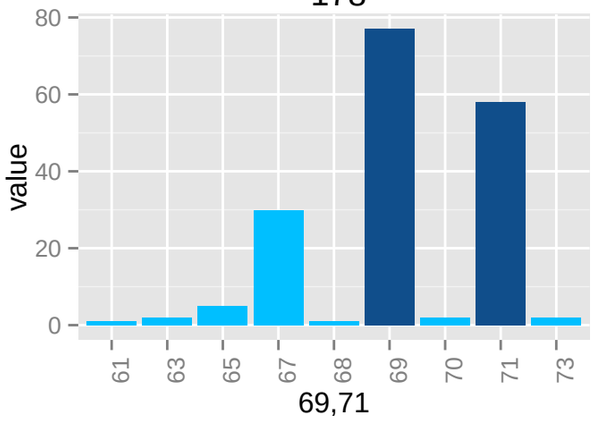
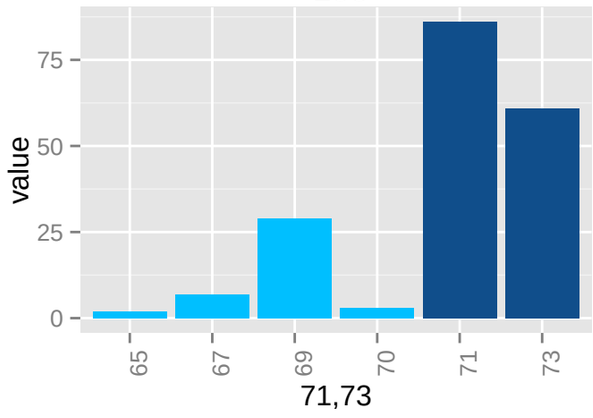


Genotype_FLL−4W5W6W8V−0912−30−2
188



Genotype_FLL−4W6W−0910−10−37
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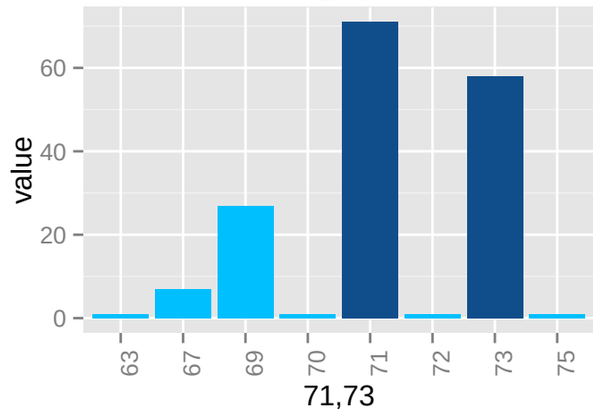

Genotype_FLL−4W7R−1001−14−32
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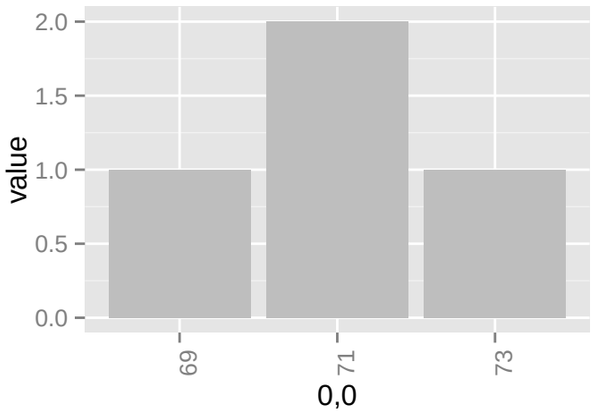

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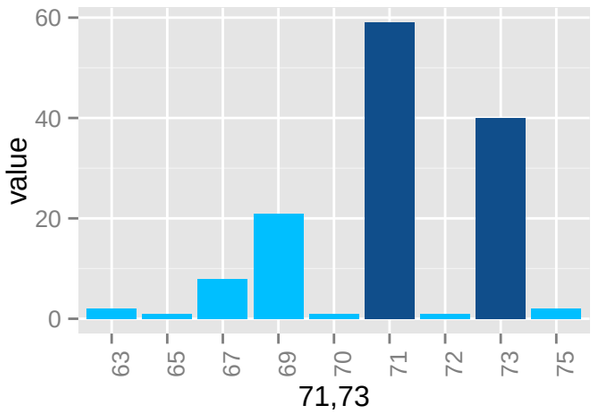
135



Genotype_FLL4G5G−20−31
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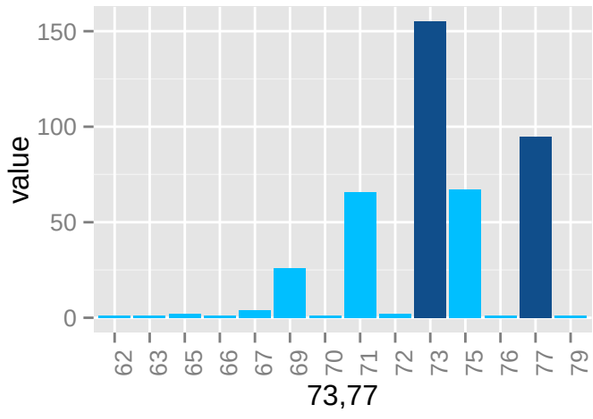
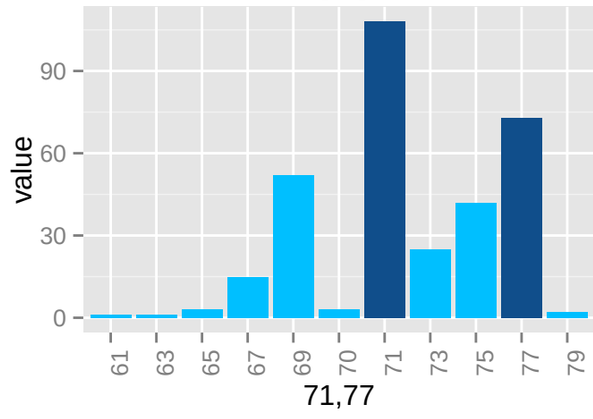
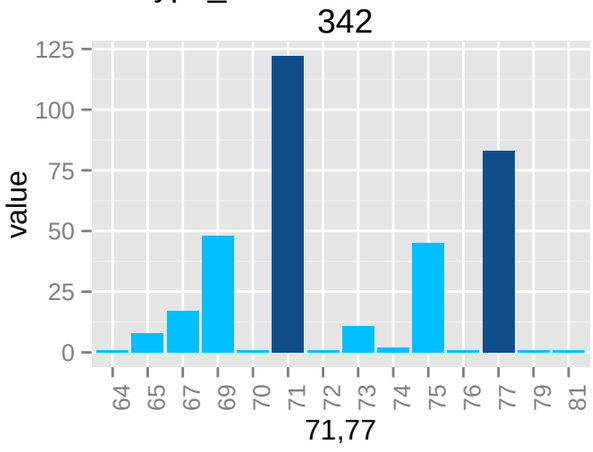


Genotype_FLL4K8O−14−32
325



Genotype_MLL−1B7W−0910−27−37
342



Genotype_MLL−1B7W−0912−13−28
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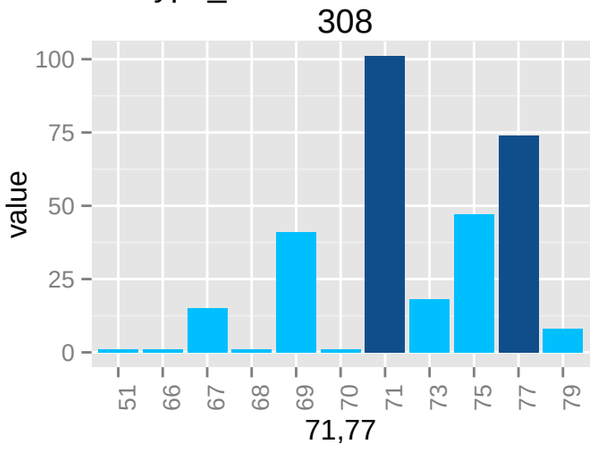

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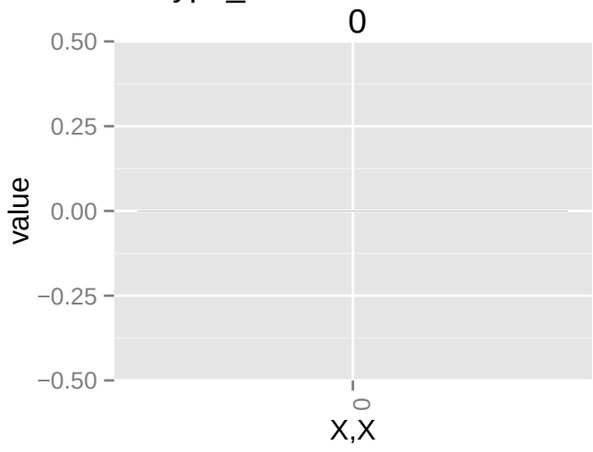
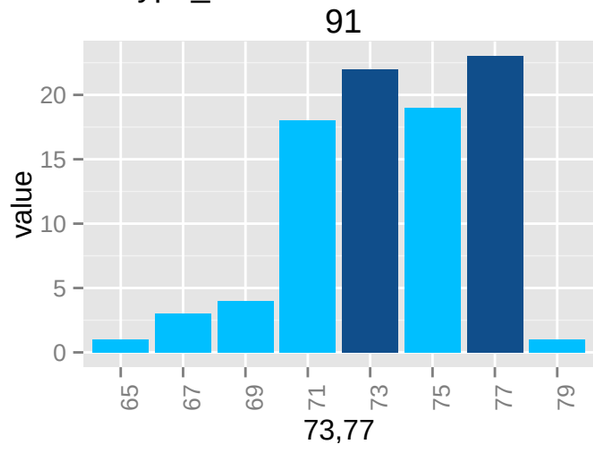
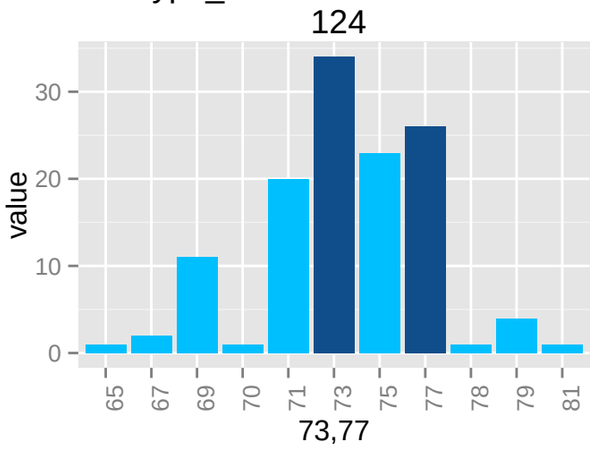


Genotype_MLL−1K7Ov2−0809−34−23
91



Genotype_MLL−1K7V−1001−32−31
124



Genotype_MLL−1O2O6W−1004−32−41
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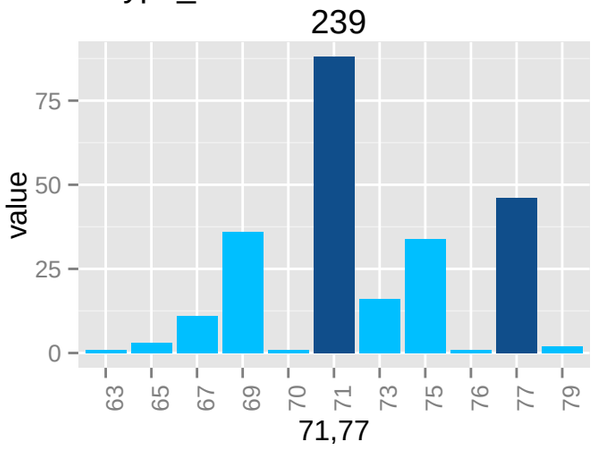
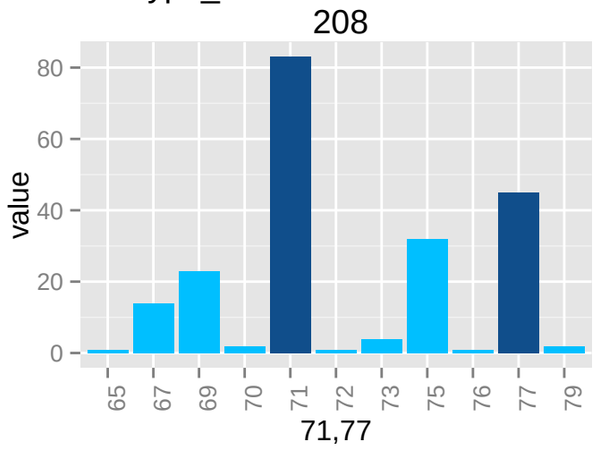
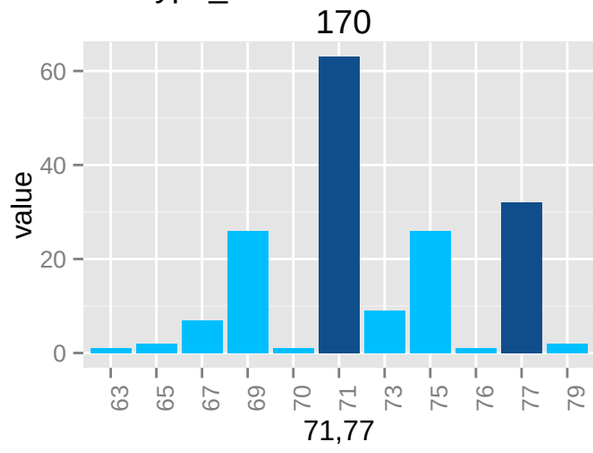


Genotype_MLL−1O6W−1002−20−34
208



Genotype_MLL−1O7B−0809−20−33
170



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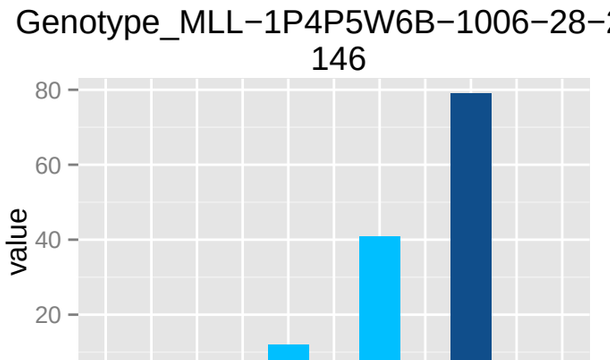
146



Genotype_MLL−1P5W−1004−3−42
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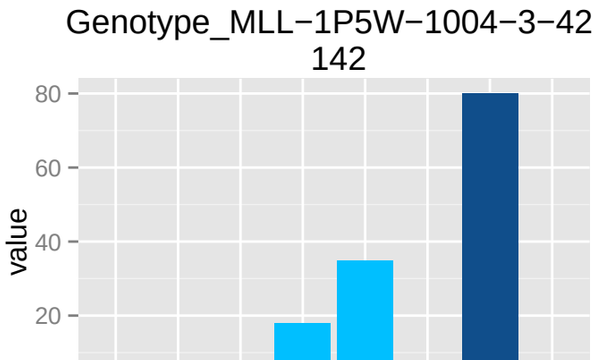
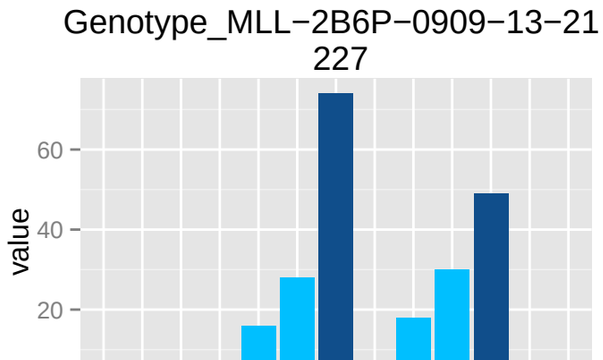


Genotype_MLL−2B6P−0909−13−21
227



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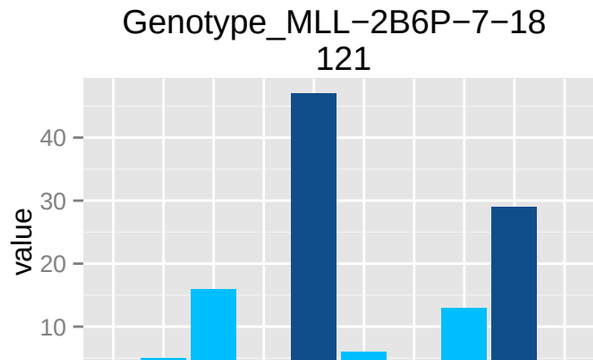
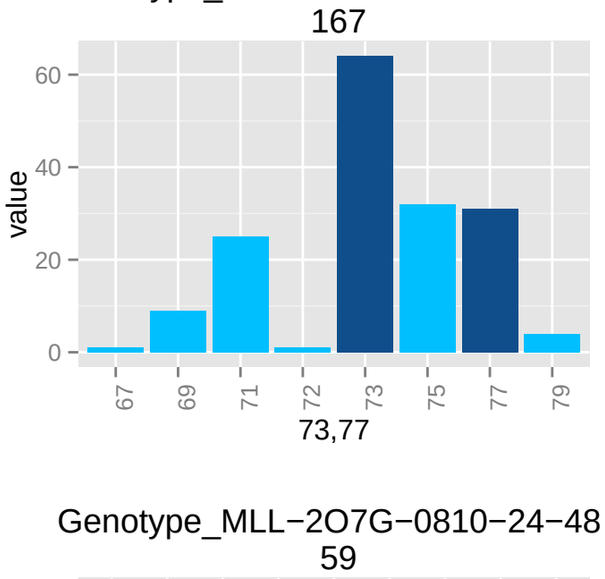
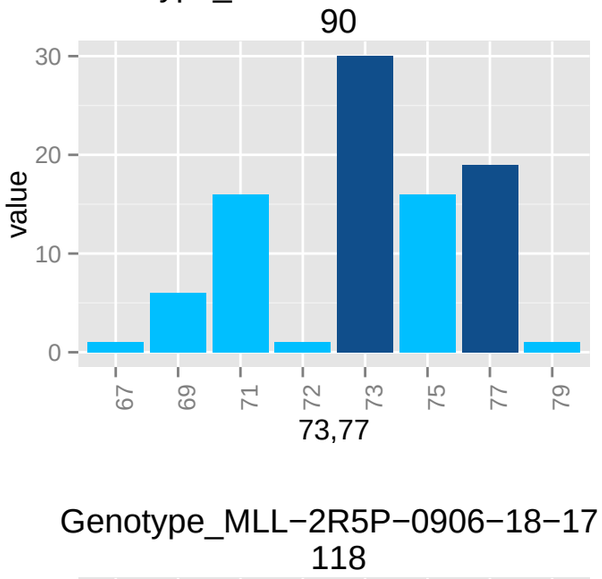


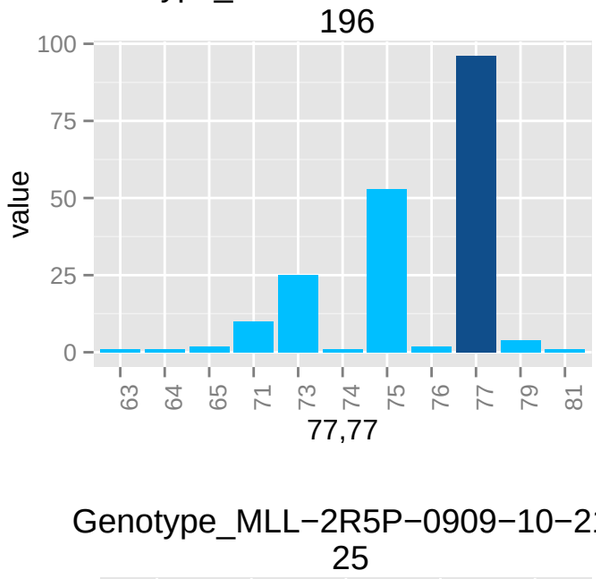
Genotype_MLL−2K5G−0910−28−37
167



Genotype_MLL−2K5G−1001−1−32
90



Genotype_MLL−2K5Y−0911−26−23
196



Genotype_MLL−2K7V−0911−5−24
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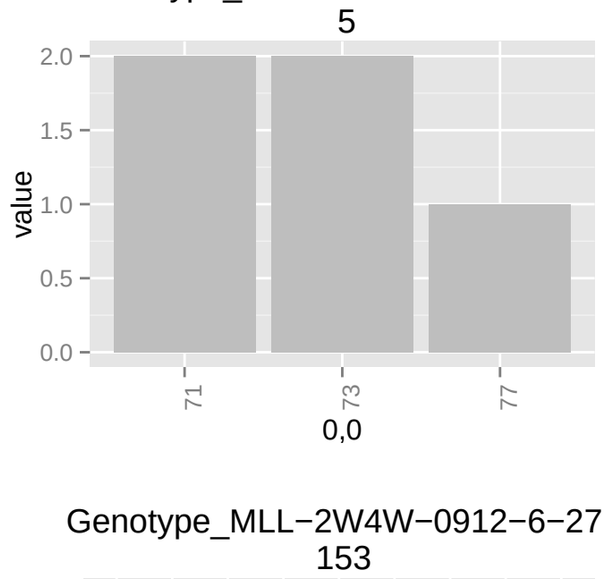

Genotype_MLL−2O7G−0810−24−48
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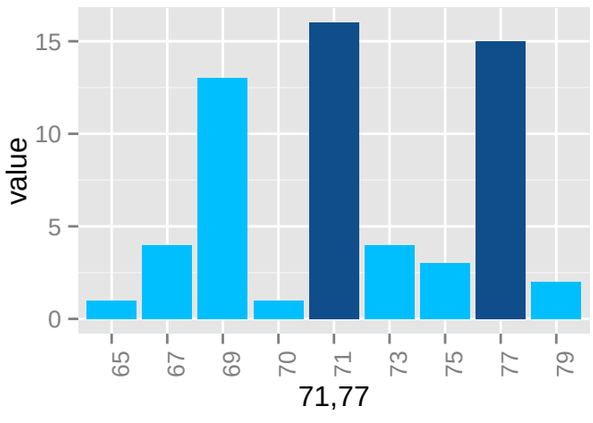
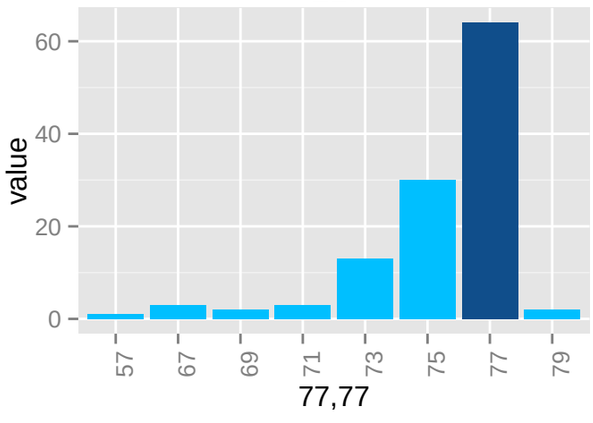


Genotype_MLL−2R5P−0906−18−17
118



Genotype_MLL−2R5P−0909−10−21
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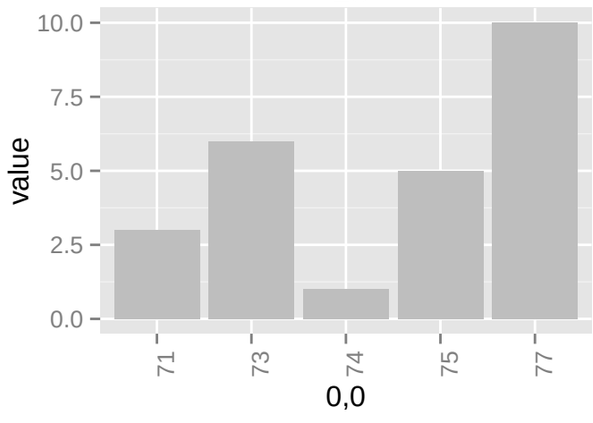
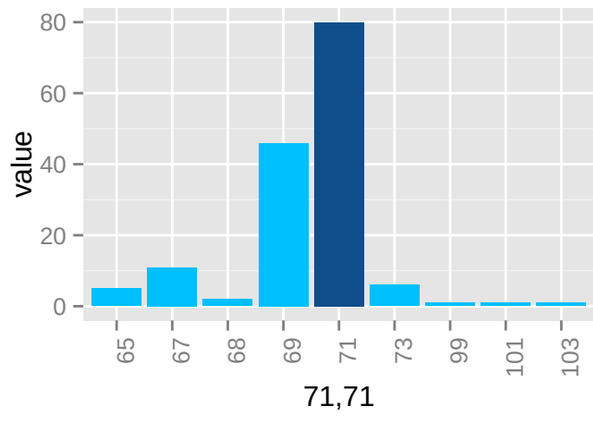


Genotype_MLL−2W4W−0912−6−27
153



Genotype_MLL−3G8W−0910−29−38
186
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Genotype_MLL−3K8V−1001−22−30
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71,77
Genotype_MLL−4W7G−1002−28−35
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71,71
Genotype_MLL−4Y6R−1004−27−43
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73,73
Genotype_MLL−6K7W−1001−6−32
168
73,73
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