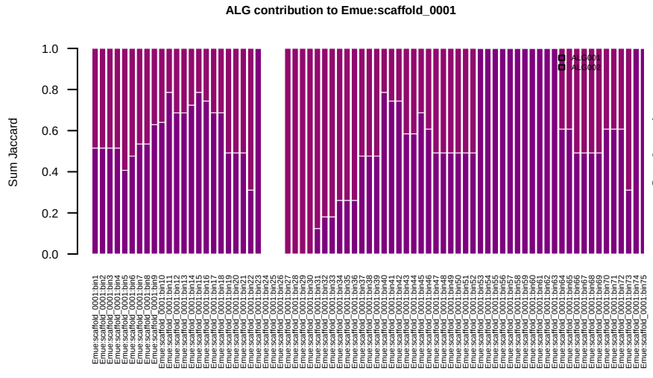
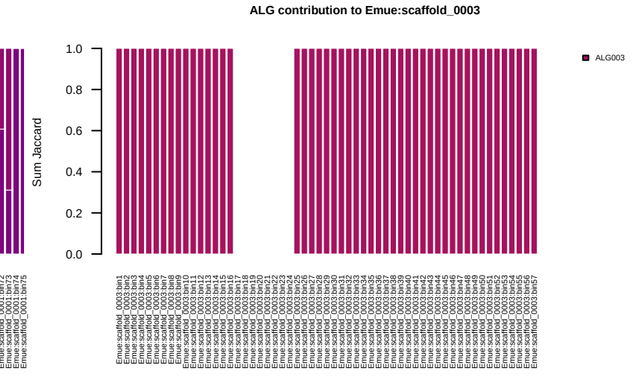
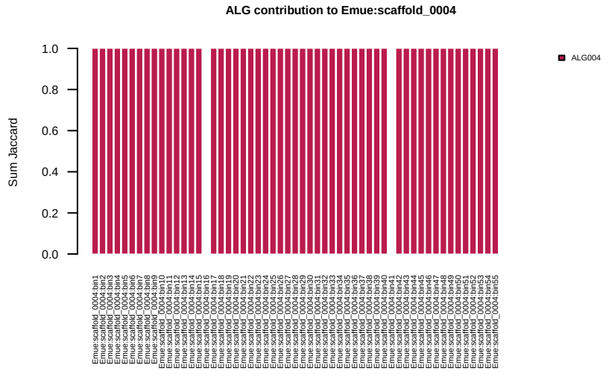
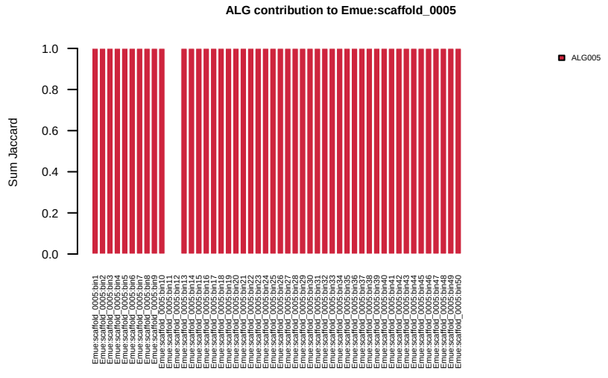
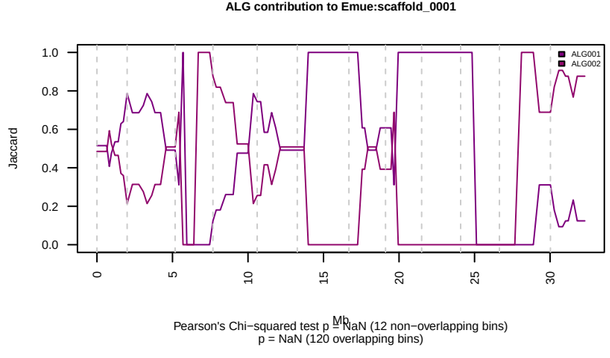
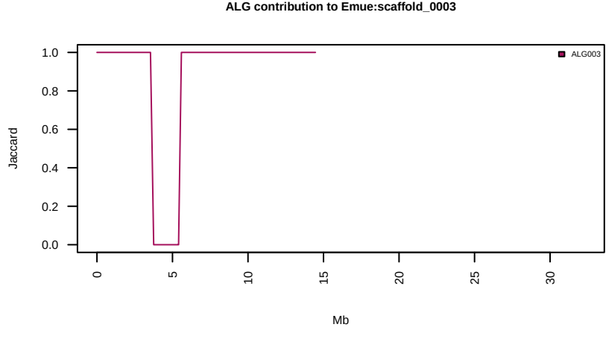

ALG contribution to Emue:scaffold_0001
Sum Jaccard
ALG001
ALG002

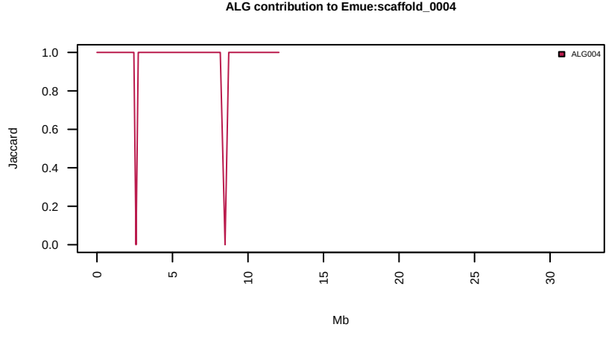

ALG contribution to Emue:scaffold_0003
Sum Jaccard
ALG003


ALG contribution to Emue:scaffold_0004
Sum Jaccard
ALG004


ALG contribution to Emue:scaffold_0005
Sum Jaccard
ALG005


ALG contribution to Emue:scaffold_0001
Jaccard
ALG001
ALG002
Mb
Pearson's Chi−squared test p = NaN (12 non−overlapping bins)
p = NaN (120 overlapping bins)


ALG contribution to Emue:scaffold_0003
Jaccard
ALG003
Mb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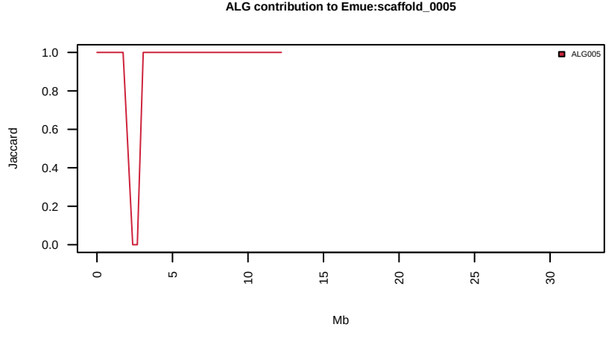
Jaccard
ALG004
Mb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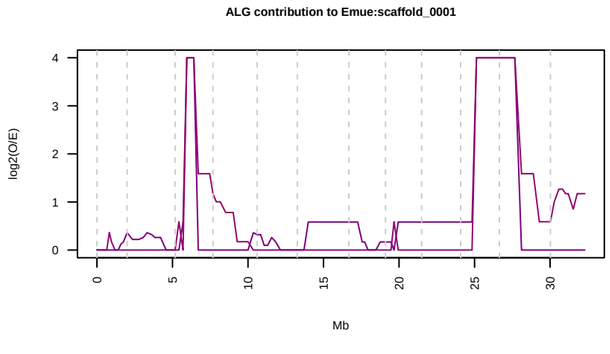
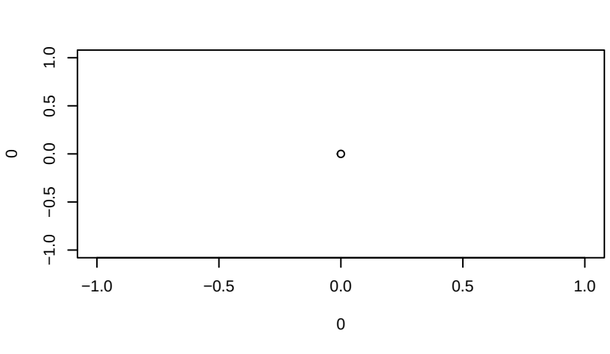
Jaccard
ALG005
Mb


ALG contribution to Emue:scaffold_0001
log2(O/E)
Mb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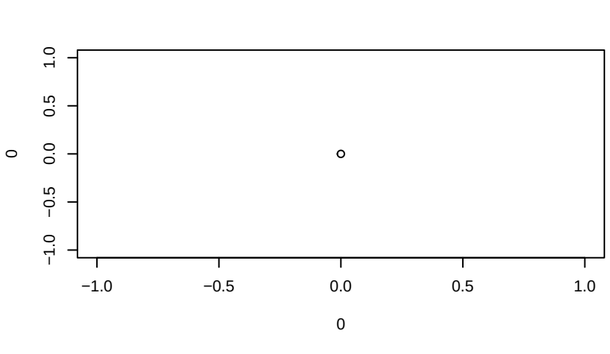
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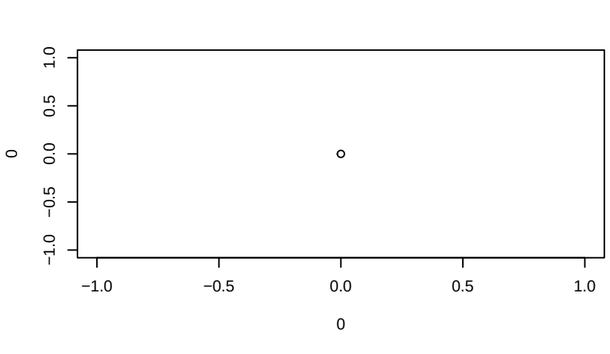
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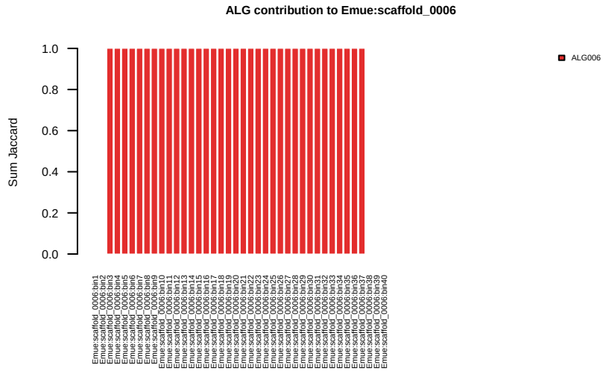
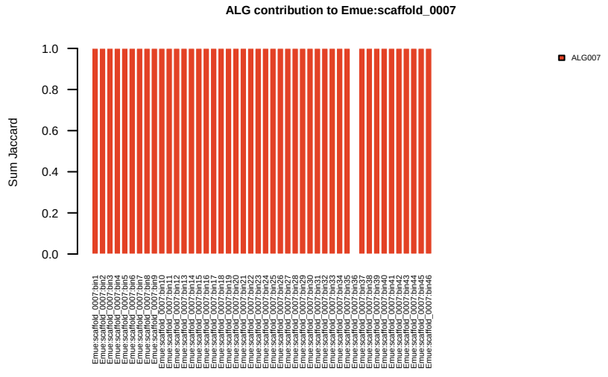
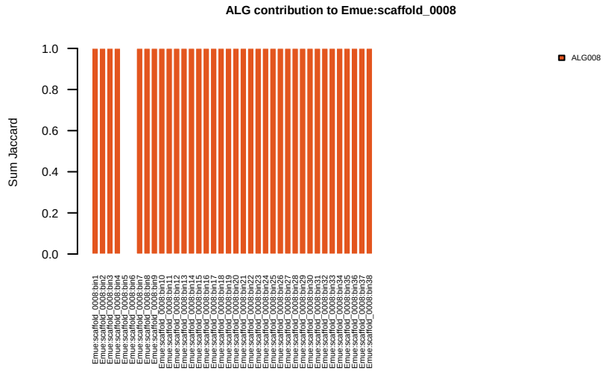
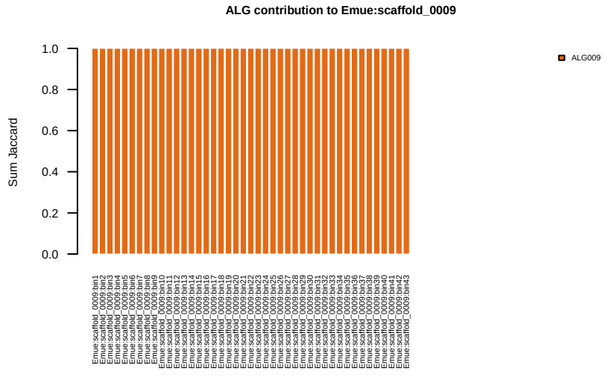
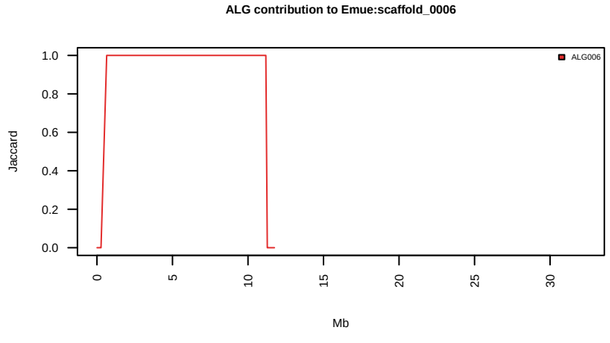
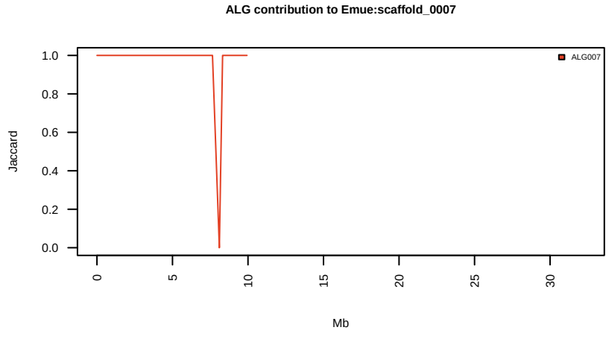

ALG contribution to Emue:scaffold_0006
Sum Jaccard
ALG006


ALG contribution to Emue:scaffold_0007
Sum Jaccard
ALG007


ALG contribution to Emue:scaffold_0008
Sum Jaccard
ALG008


ALG contribution to Emue:scaffold_0009
Sum Jaccard
ALG009


ALG contribution to Emue:scaffold_0006
Jaccard
Mb
ALG006


ALG contribution to Emue:scaffold_0007
Jaccard
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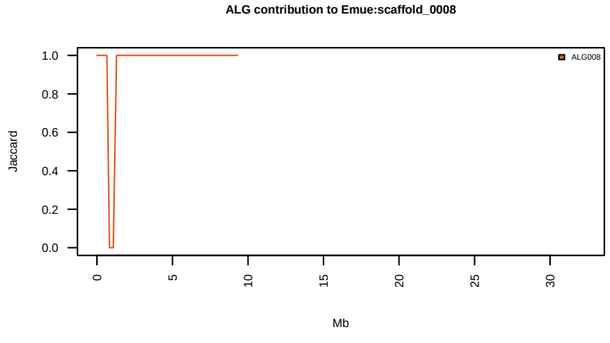
ALG007


ALG contribution to Emue:scaffold_0008
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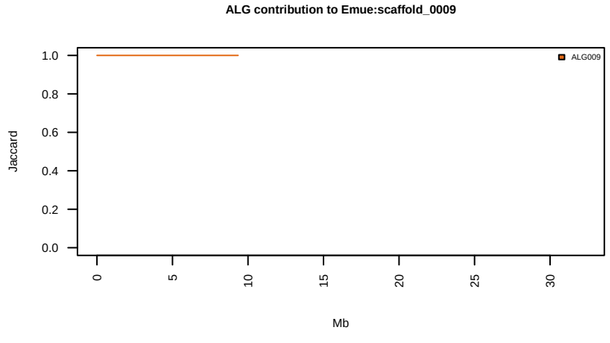
ALG008


ALG contribution to Emue:scaffold_0009
Jaccard
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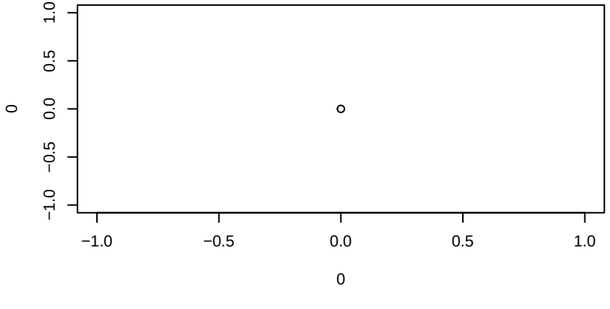
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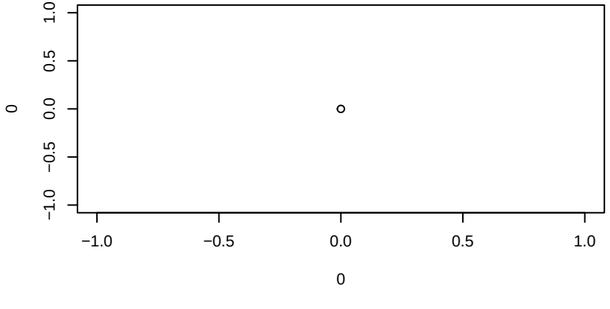
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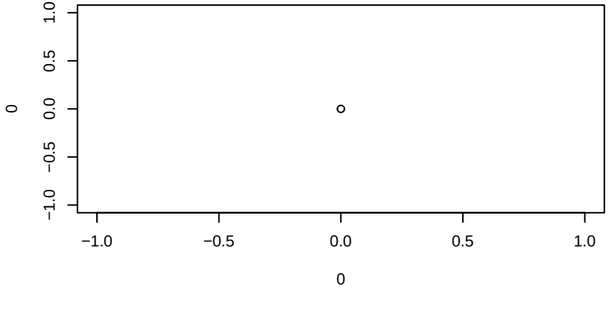
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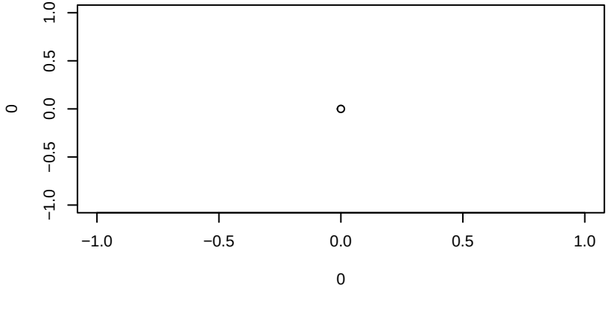
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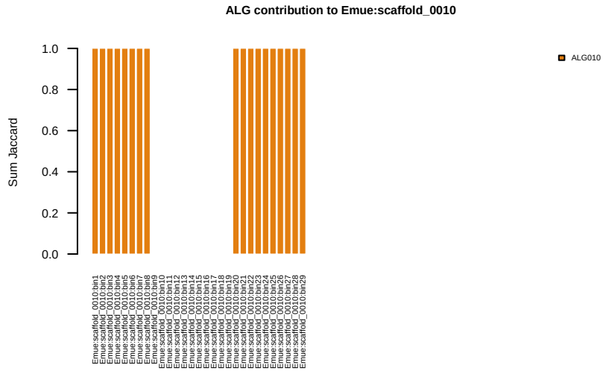
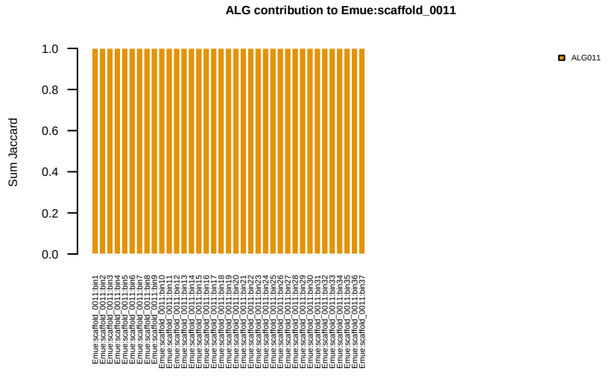
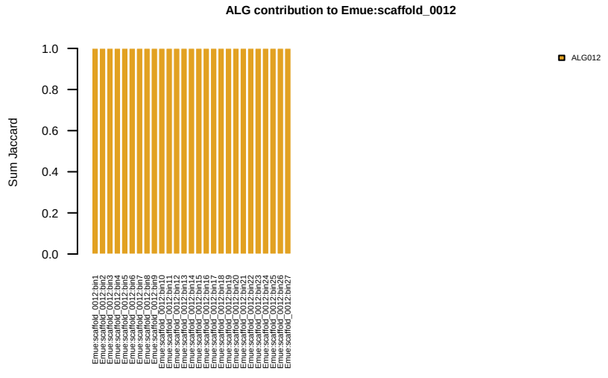
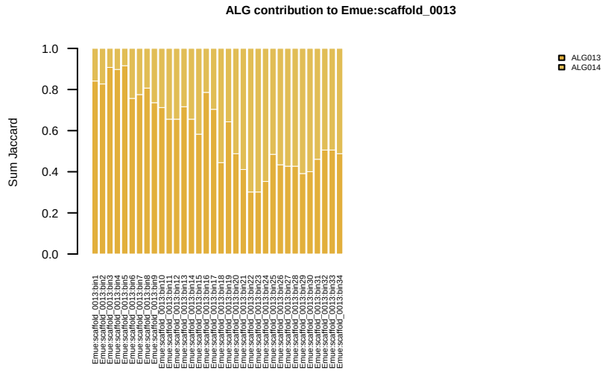
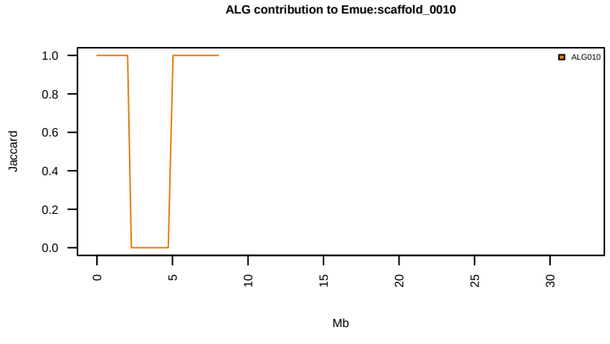
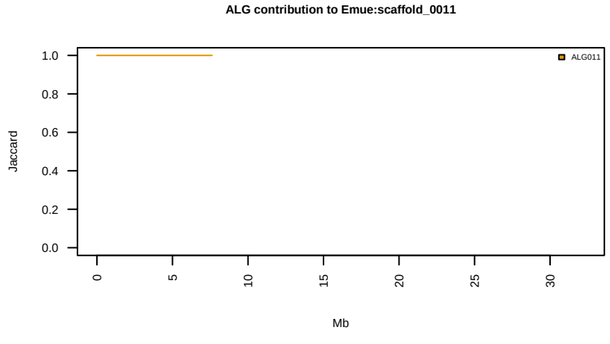


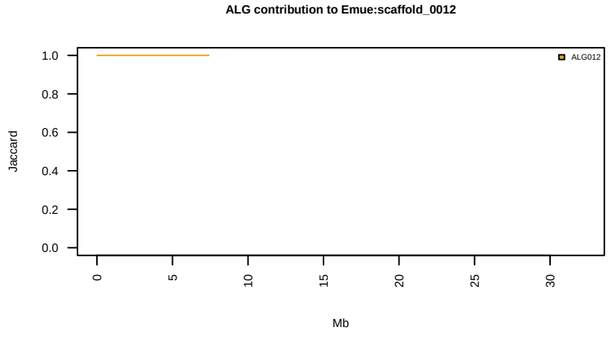


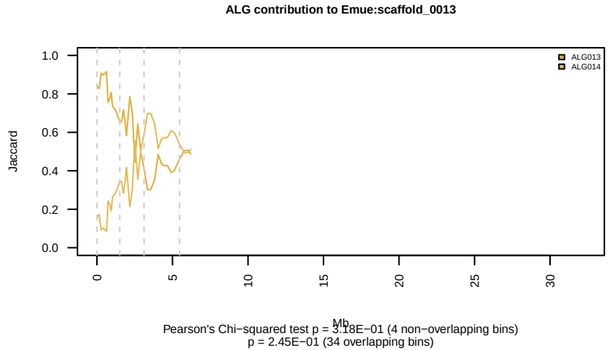




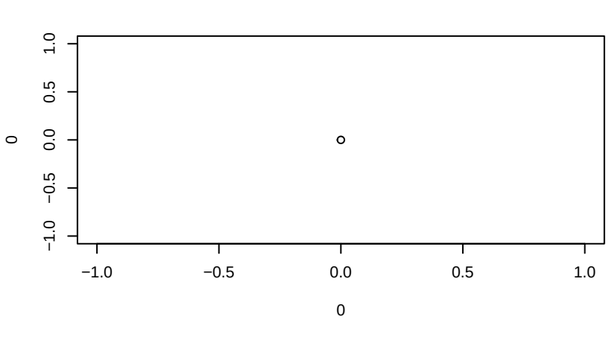


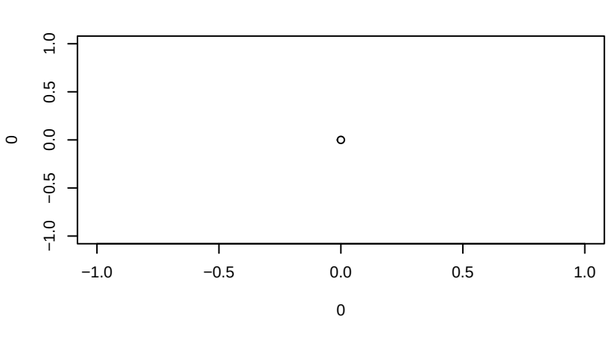


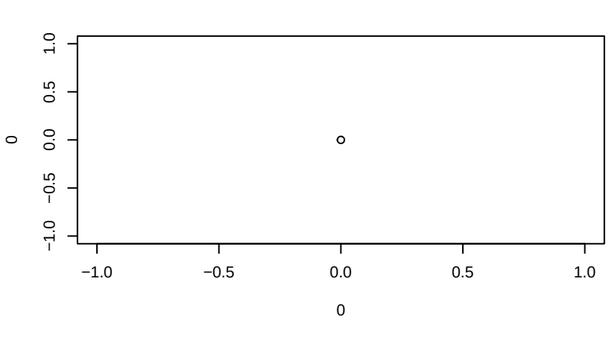


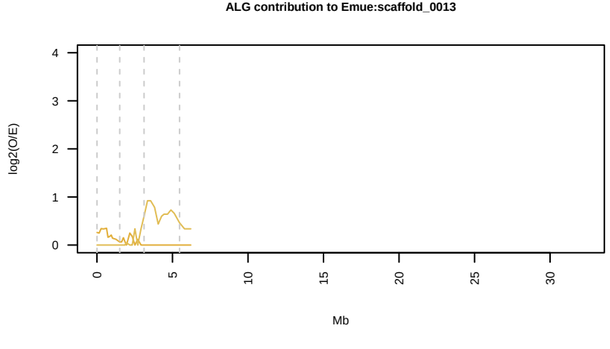


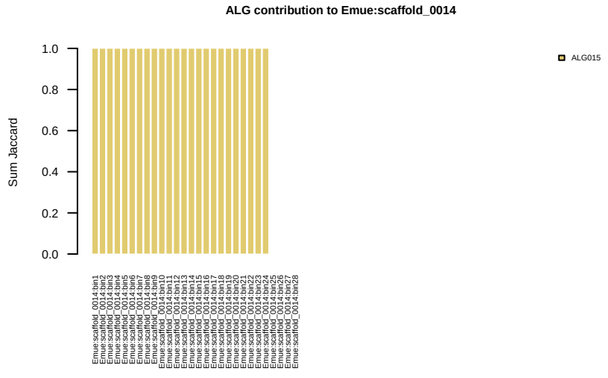
Pearson's Chi−squared test p = 3.18E−01 (4 non−overlapping bins)
p = 2.45E−01 (34 overlapping bins)

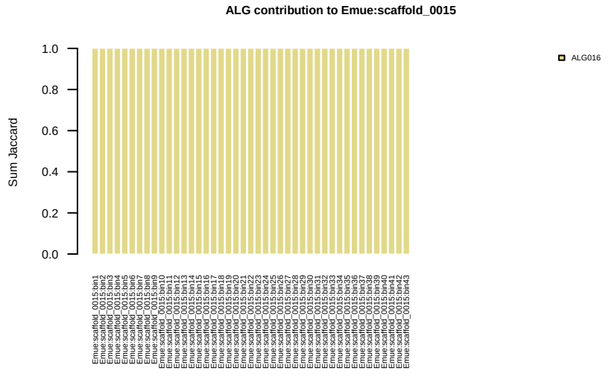


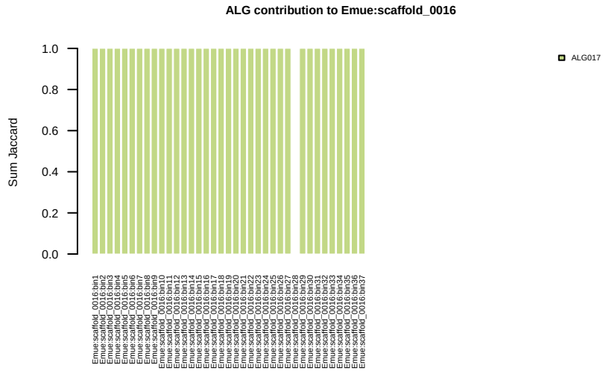


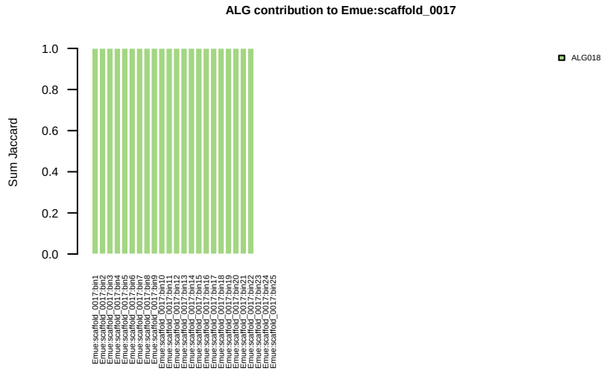


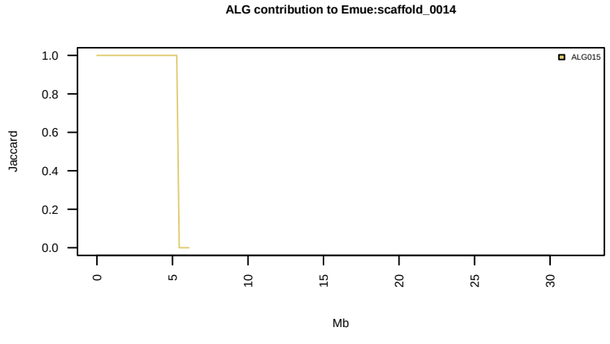


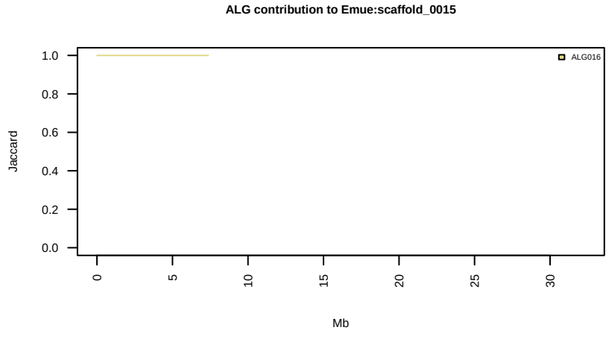

ALG contribution to Emue:scaffold_0014
Sum Jaccard
ALG015


ALG contribution to Emue:scaffold_0015
Sum Jaccard
ALG016


ALG contribution to Emue:scaffold_0016
Sum Jaccard
ALG017


ALG contribution to Emue:scaffold_0017
Sum Jaccard
ALG018


ALG contribution to Emue:scaffold_0014
Jaccard
Mb
ALG015


ALG contribution to Emue:scaffold_0015
Jaccard
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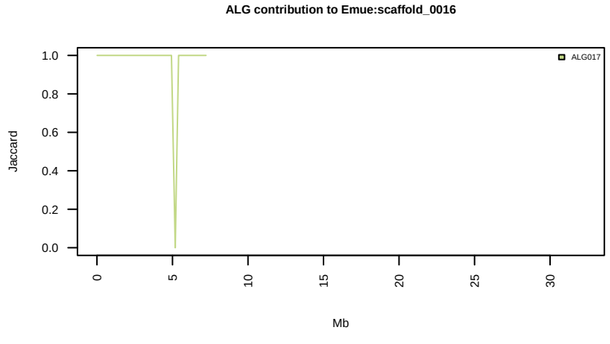
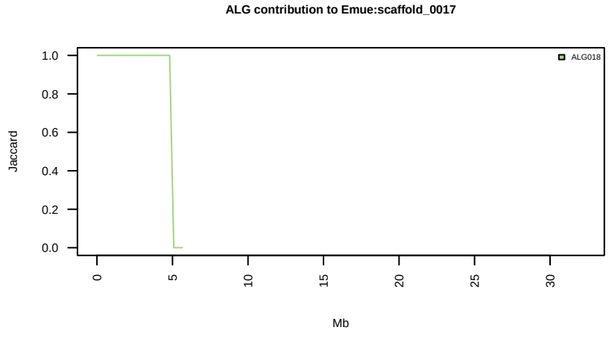
ALG016


ALG contribution to Emue:scaffold_0016
Jaccard
Mb
ALG017


ALG contribution to Emue:scaffold_0017
Jaccard
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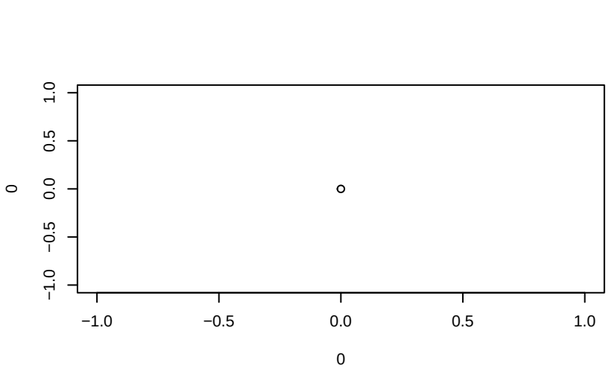
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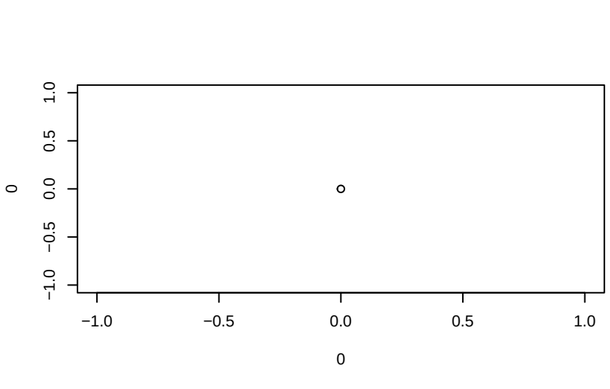
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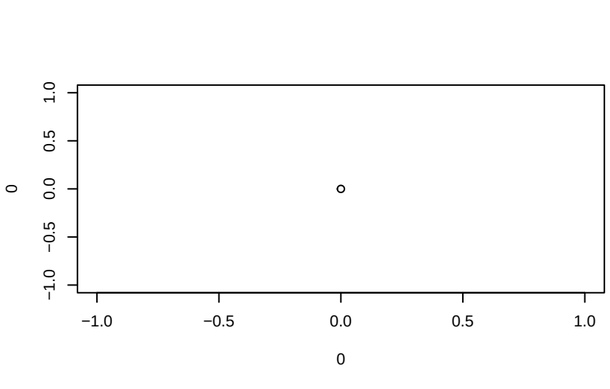
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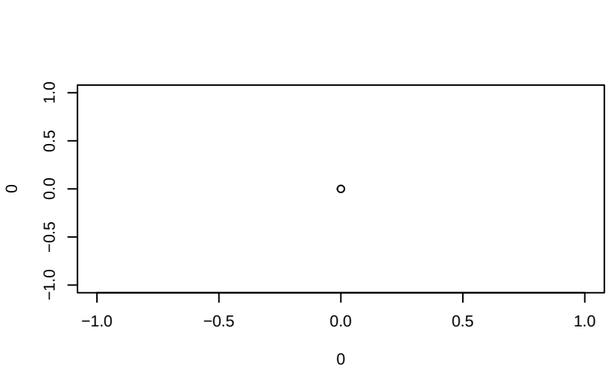
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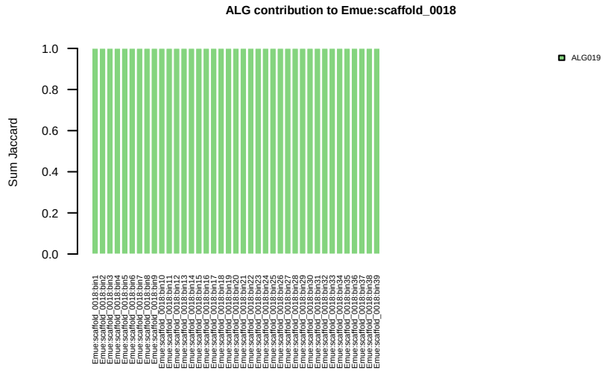
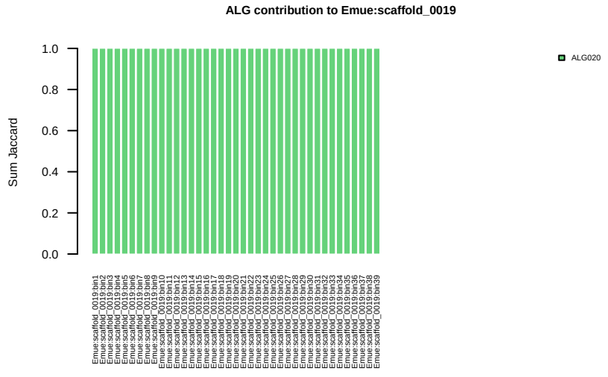
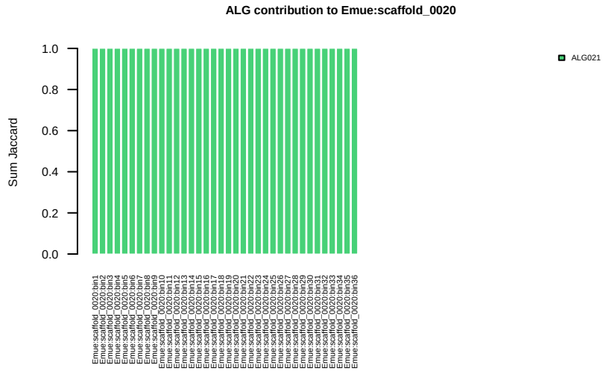
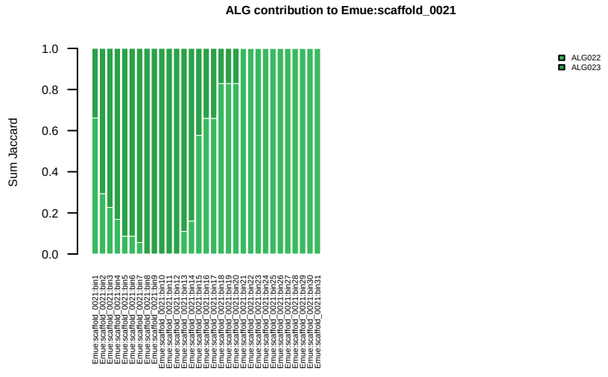
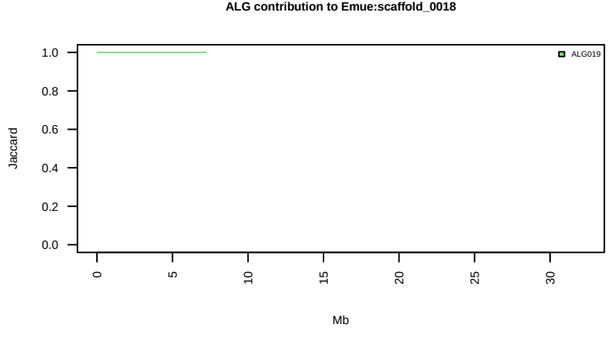
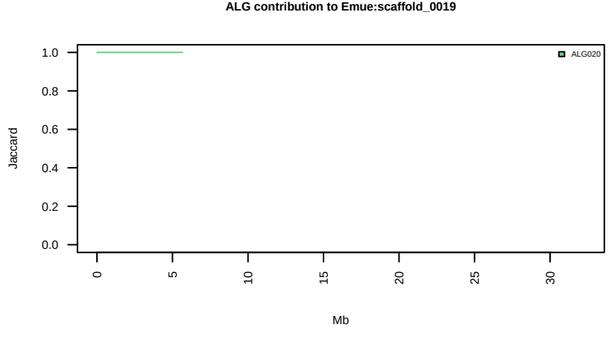


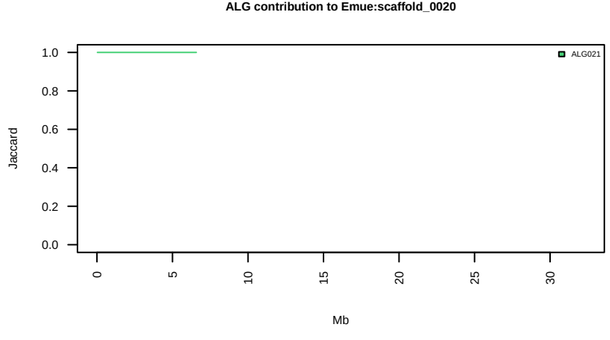


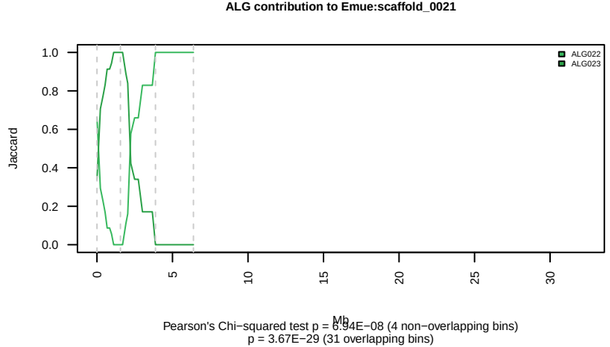




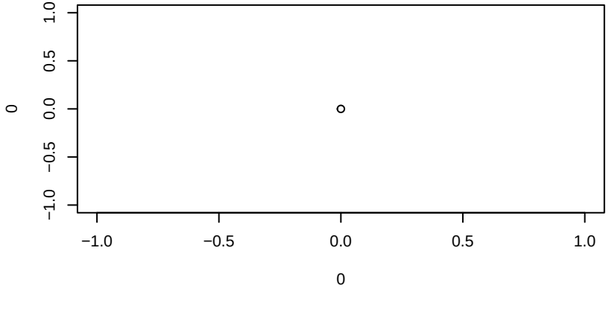


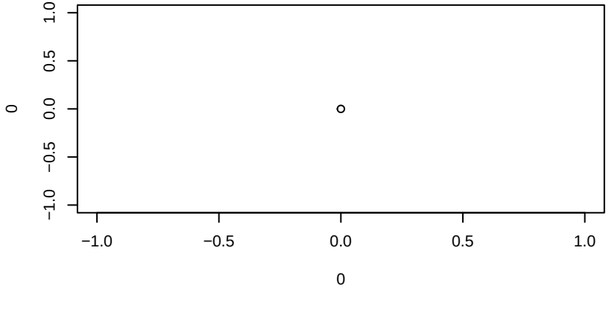


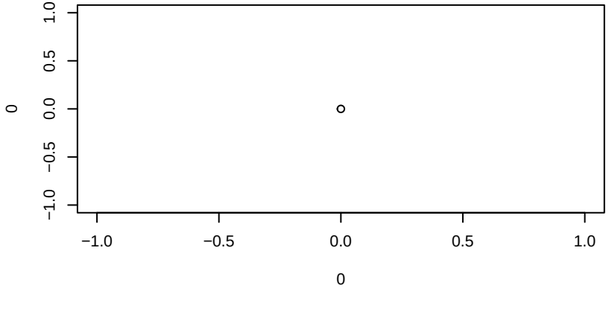


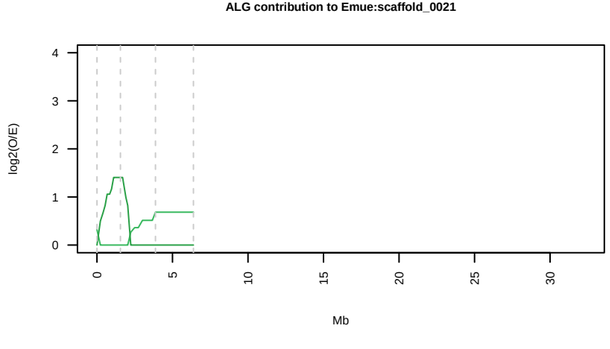


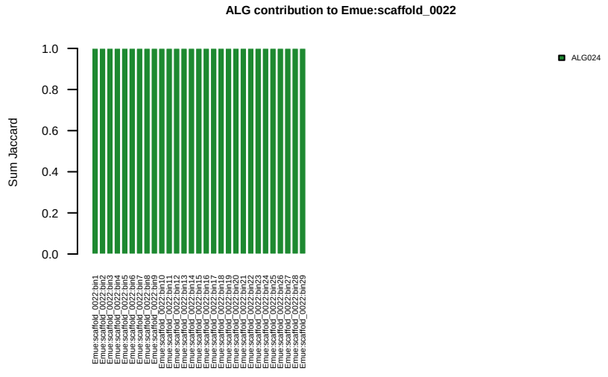
Pearson's Chi−squared test p = 8.94E−08 (4 non−overlapping bins)
p = 3.67E−29 (31 overlapping bins)

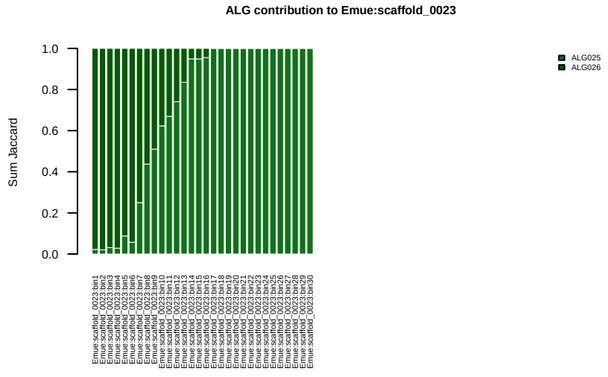


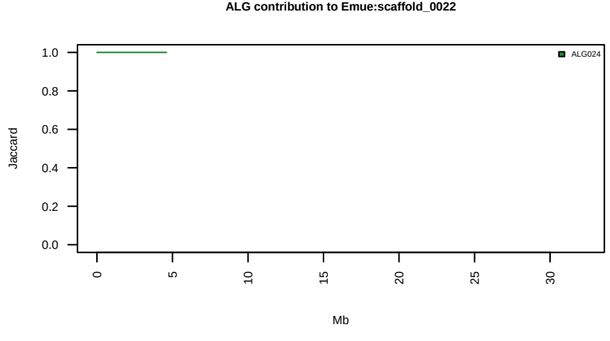


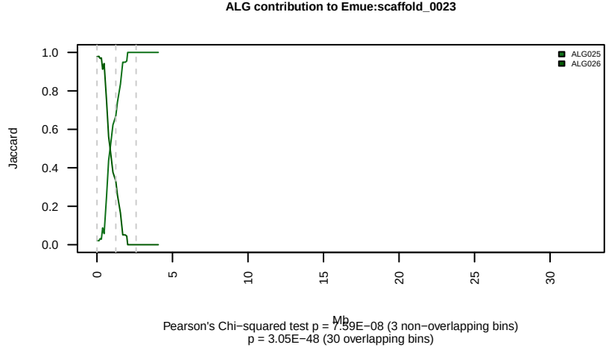
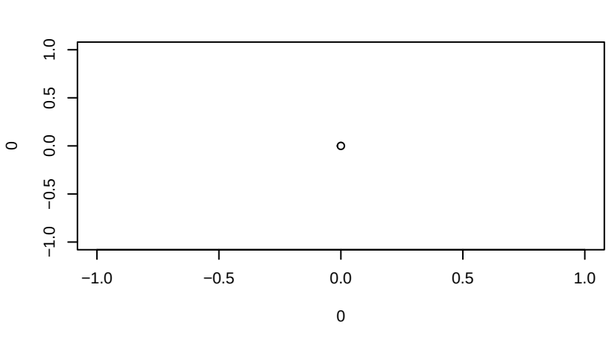
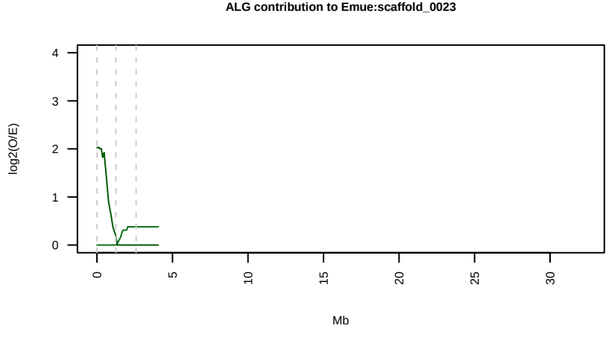












Pearson's Chi−squared test p = 7.59E−08 (3 non−overlapping bins)
p = 3.05E−48 (30 overlapping bins)