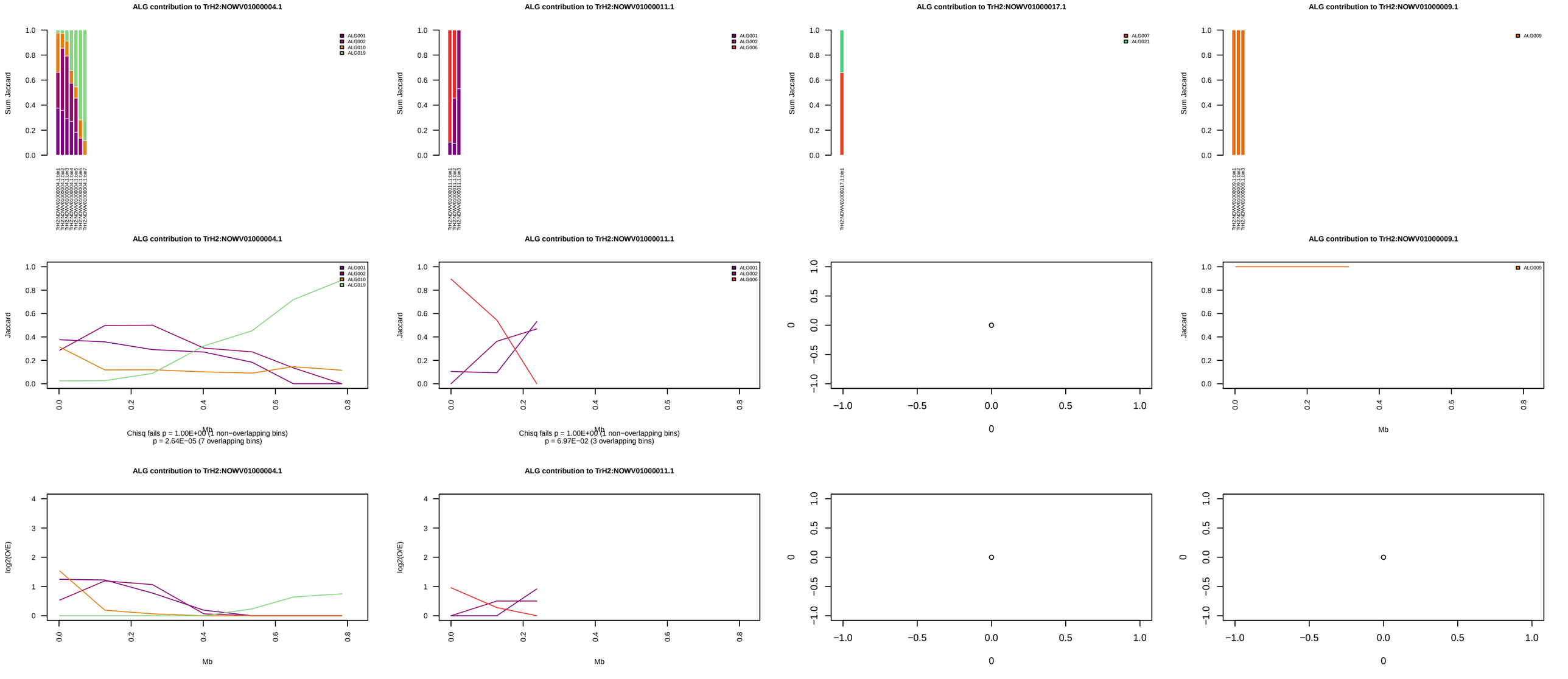
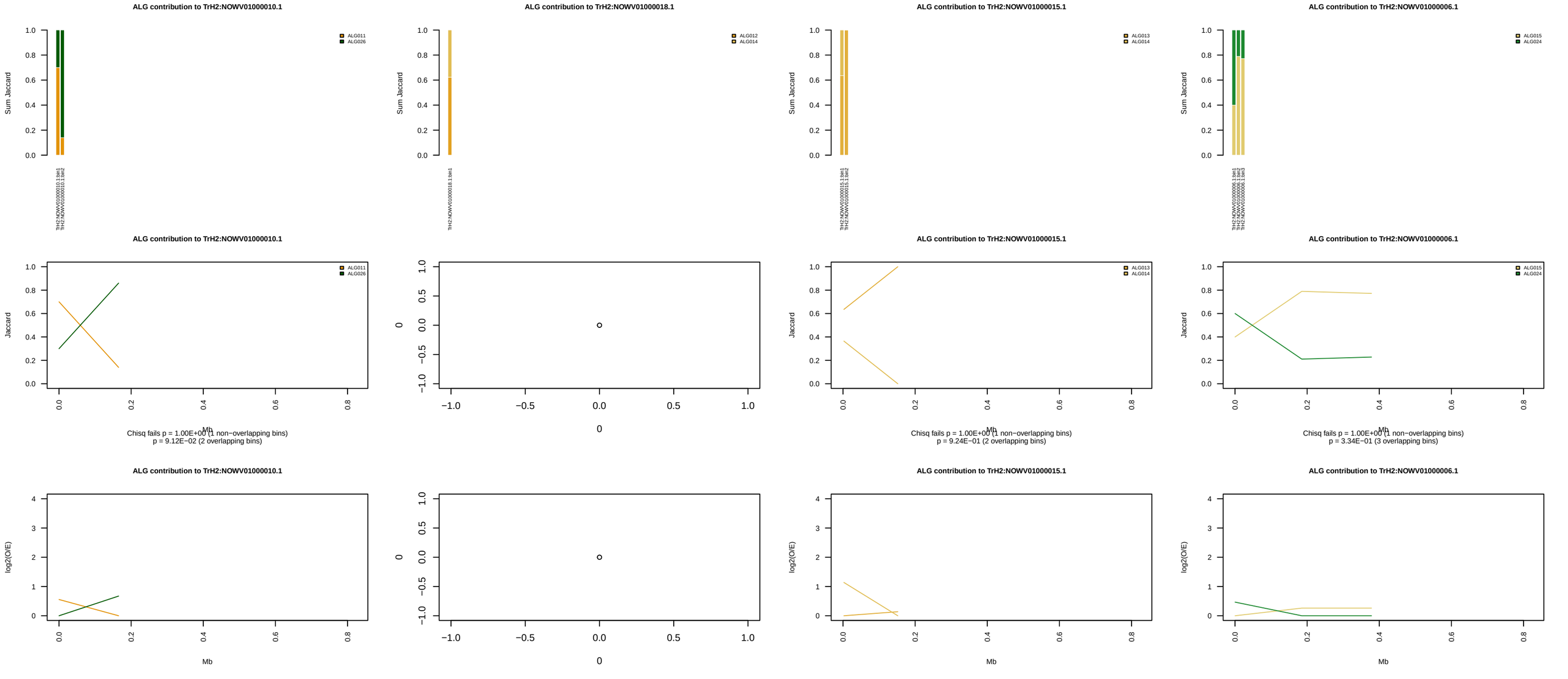
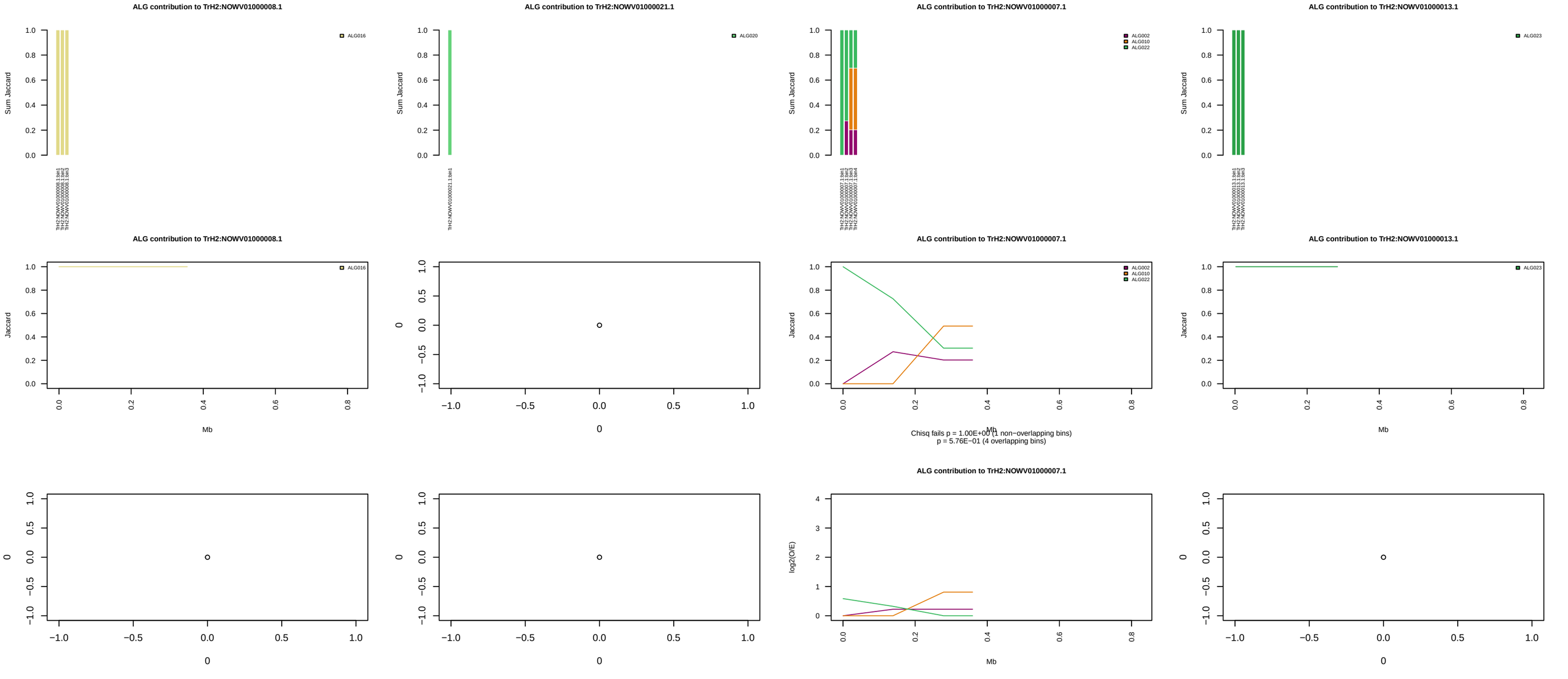
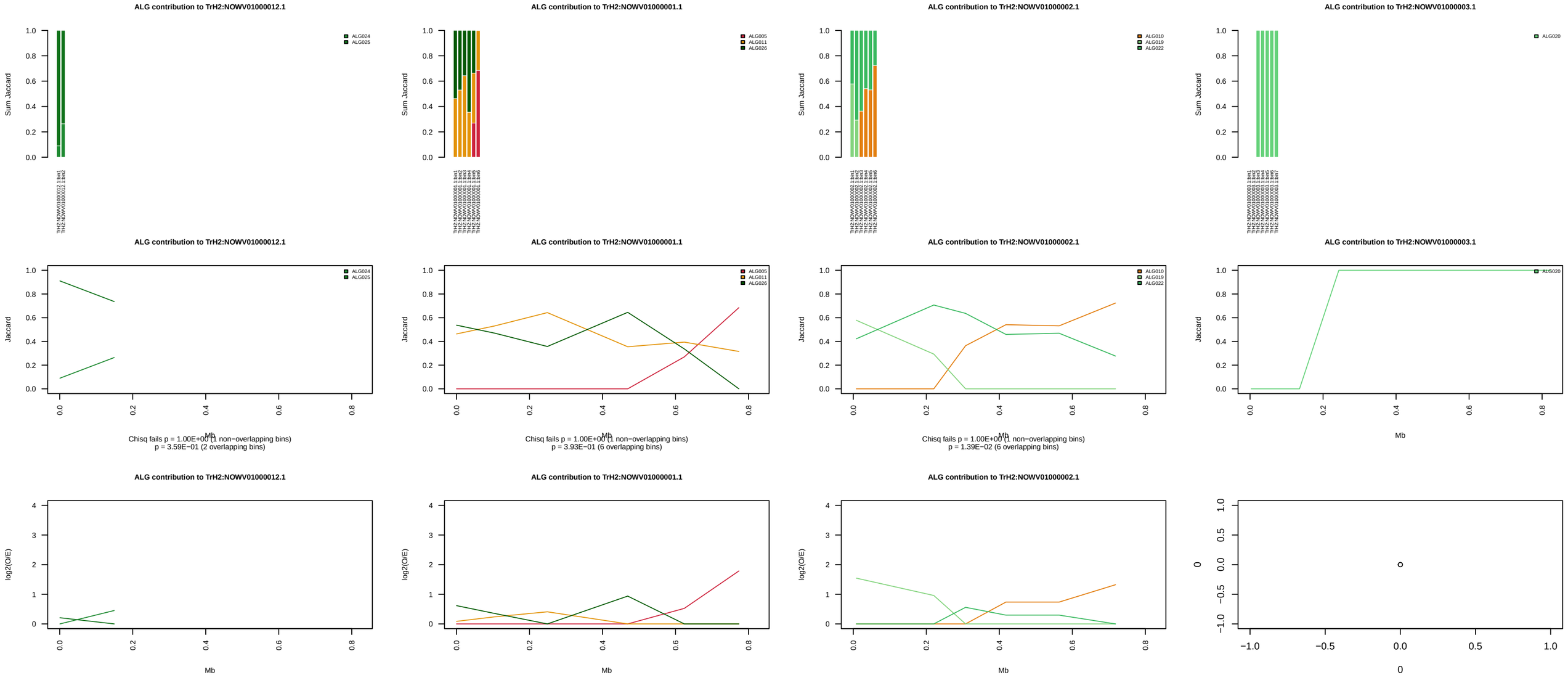
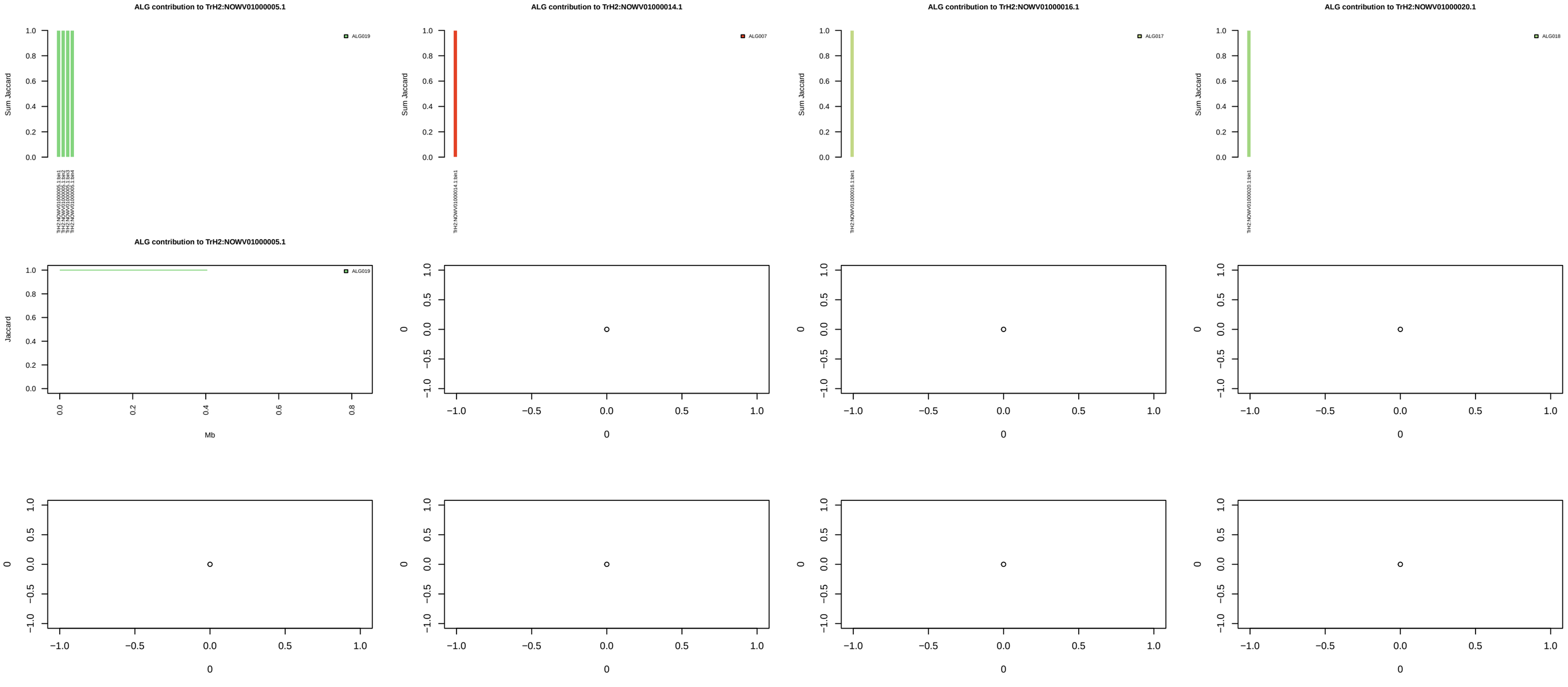
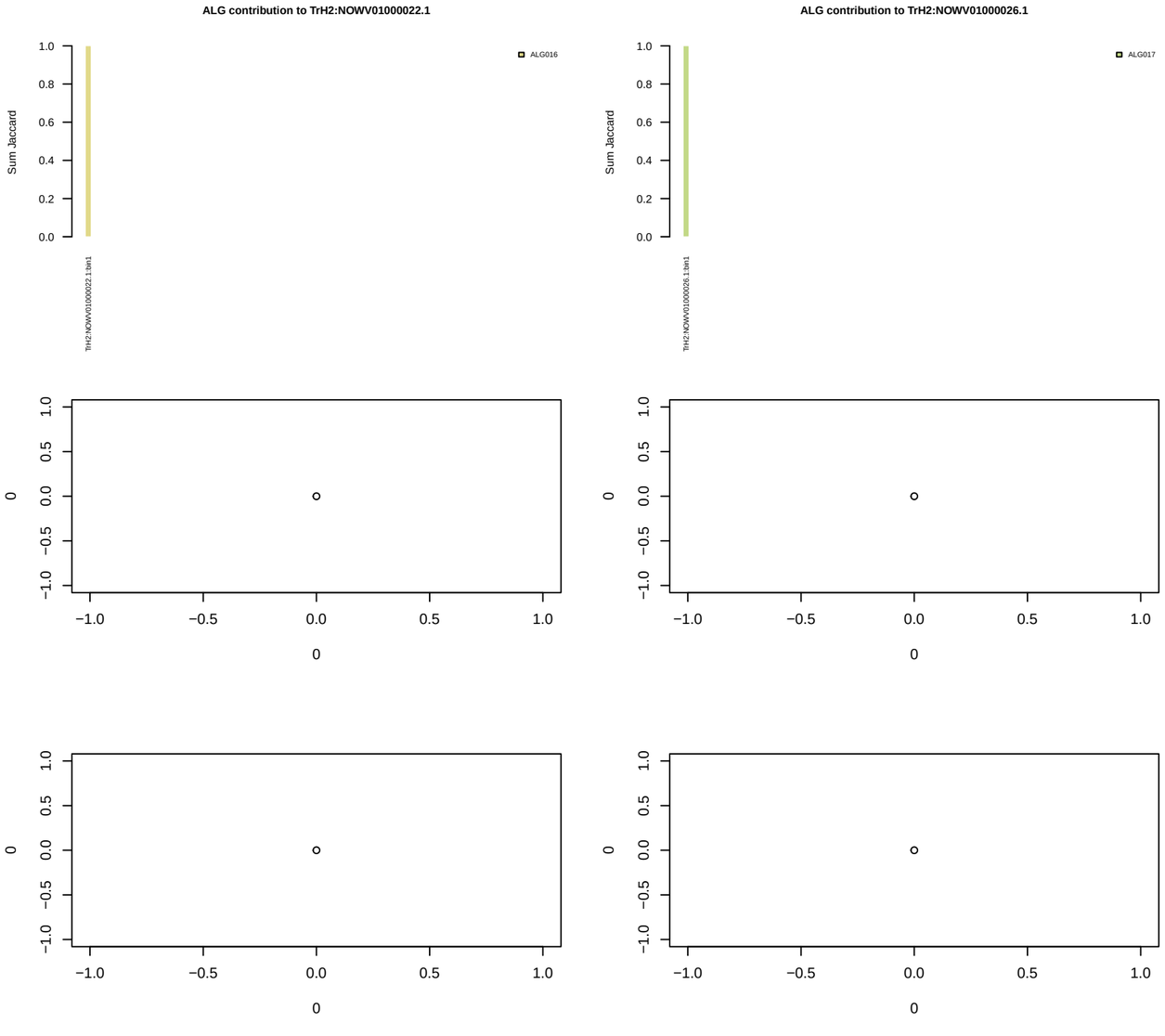

ALG contribution to TrH2:NOWV01000004.1
ALG contribution to TrH2:NOWV01000011.1
ALG contribution to TrH2:NOWV01000017.1
ALG contribution to TrH2:NOWV01000009.1
Sum Jaccard
ALG001
ALG002
ALG010
ALG019
ALG006
ALG007
ALG021
ALG009
Jaccard
Mb
Chisq fails p = 1.00E+00 (1 non−overlapping bins)
p = 2.64E−05 (7 overlapping bins)
p = 6.97E−02 (3 overlapping bins)
log2(O/E)


ALG contribution to TrH2:NOWV01000010.1
ALG011
ALG026
Sum Jaccard
TrH2:NOWV01000010.1:bin1
TrH2:NOWV01000010.1:bin2
ALG contribution to TrH2:NOWV01000018.1
ALG012
ALG014
TrH2:NOWV01000018.1:bin1
ALG contribution to TrH2:NOWV01000015.1
ALG013
ALG014
TrH2:NOWV01000015.1:bin1
TrH2:NOWV01000015.1:bin2
ALG contribution to TrH2:NOWV01000006.1
ALG015
ALG024
TrH2:NOWV01000006.1:bin1
TrH2:NOWV01000006.1:bin2
TrH2:NOWV01000006.1:bin3
Jaccard
Mb
Chisq fails p = 1.00E+00 (1 non−overlapping bins)
p = 9.12E−02 (2 overlapping bins)
0
Chisq fails p = 1.00E+00 (1 non−overlapping bins)
p = 9.24E−01 (2 overlapping bins)
Chisq fails p = 1.00E+00 (1 non−overlapping bins)
p = 3.34E−01 (3 overlapping bins)
log2(O/E)


ALG contribution to TrH2:NOWV01000008.1
ALG contribution to TrH2:NOWV01000021.1
ALG contribution to TrH2:NOWV01000007.1
ALG contribution to TrH2:NOWV01000013.1
Sum Jaccard
ALG016
ALG020
ALG002
ALG010
ALG022
ALG023
TrH2:NOWV01000008.1:bin1
TrH2:NOWV01000008.1:bin2
TrH2:NOWV01000008.1:bin3
TrH2:NOWV01000021.1:bin1
TrH2:NOWV01000007.1:bin1
TrH2:NOWV01000007.1:bin2
TrH2:NOWV01000007.1:bin3
TrH2:NOWV01000007.1:bin4
TrH2:NOWV01000013.1:bin1
TrH2:NOWV01000013.1:bin2
TrH2:NOWV01000013.1:bin3
ALG contribution to TrH2:NOWV01000008.1
ALG contribution to TrH2:NOWV01000007.1
ALG contribution to TrH2:NOWV01000013.1
Jaccard
Mb
Chisq fails p = 1.00E+00 (3 non−overlapping bins)
p = 5.76E−01 (4 overlapping bins)
ALG contribution to TrH2:NOWV01000007.1
log2(O/E)
0


ALG contribution to TrH2:NOWV01000012.1
ALG contribution to TrH2:NOWV01000001.1
ALG contribution to TrH2:NOWV01000002.1
ALG contribution to TrH2:NOWV01000003.1
Sum Jaccard
ALG024
ALG025
ALG005
ALG011
ALG026
ALG010
ALG019
ALG022
ALG020
Jaccard
Mb
Chisq fails p = 1.00E+00 (1 non−overlapping bins)
p = 3.59E−01 (2 overlapping bins)
p = 3.93E−01 (6 overlapping bins)
p = 1.39E−02 (6 overlapping bins)
log2(O/E)


ALG contribution to TrH2:NOWV01000005.1
ALG019
Sum Jaccard
TrH2:NOWV01000005.1:bin1
TrH2:NOWV01000005.1:bin2
TrH2:NOWV01000005.1:bin3
TrH2:NOWV01000005.1:bin4
ALG contribution to TrH2:NOWV01000014.1
ALG007
TrH2:NOWV01000014.1:bin1
ALG contribution to TrH2:NOWV01000016.1
ALG017
TrH2:NOWV01000016.1:bin1
ALG contribution to TrH2:NOWV01000020.1
ALG018
TrH2:NOWV01000020.1:bin1
ALG contribution to TrH2:NOWV01000005.1
Jaccard
Mb


ALG contribution to TrH2:NOWV01000022.1
ALG016
Sum Jaccard
TrH2:NOWV01000022.1:tsn1
ALG contribution to TrH2:NOWV01000026.1
ALG017
Sum Jaccard
TrH2:NOWV01000026.1:tsn1
0
0
0
0
0
0
0
0