ALG contribution to Emue:scaffold_0001 | ALG contribution to Emue:scaffold_0002 | ALG contribution to Emue:scaffold_0003 | ALG contribution to Emue:scaffold_0004

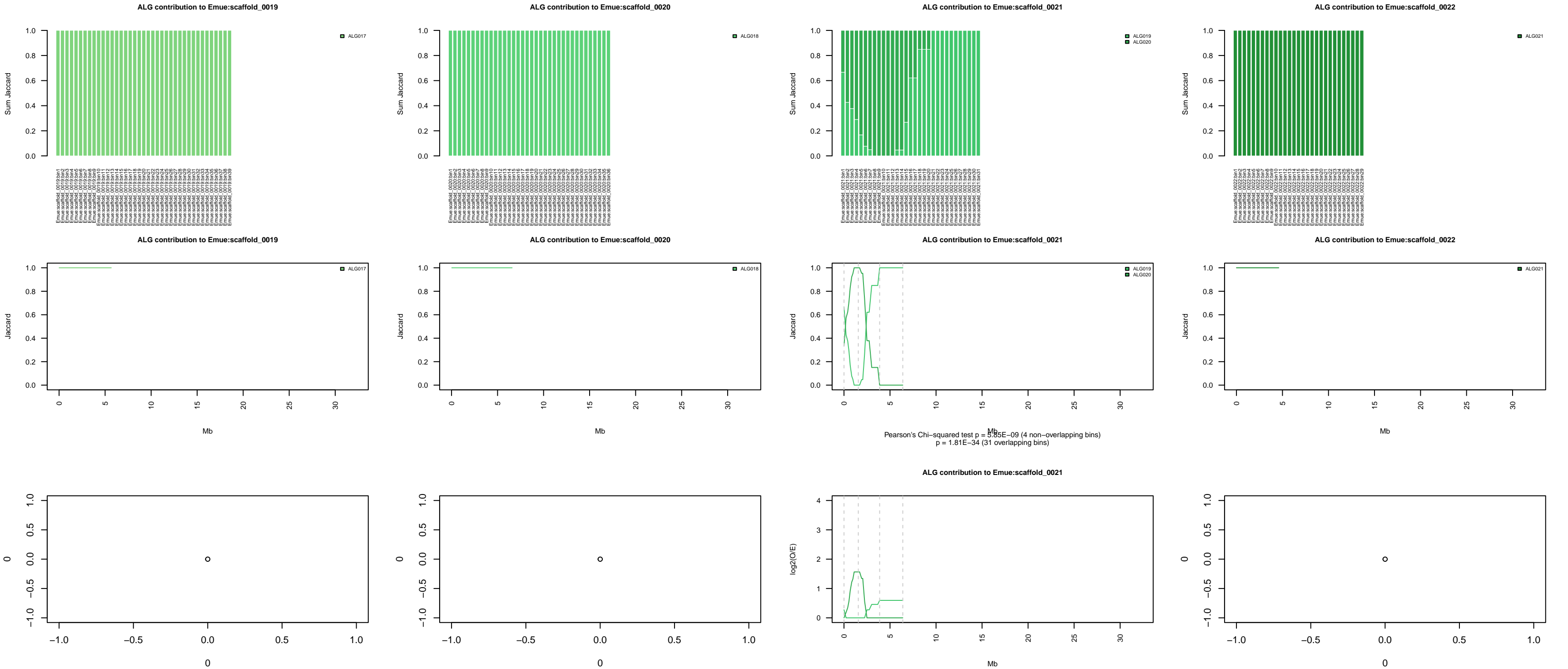ALG contribution to Emue:scaffold_0005 · ALG contribution to Emue:scaffold_0007 · ALG contribution to Emue:scaffold_0008 · ALG contribution to Emue:scaffold_0009

ALG contribution to Emue:scaffold_0010

ALG contribution to Emue:scaffold_0011

ALG contribution to Emue:scaffold_0012

ALG contribution to Emue:scaffold_0013

ALG contribution to Emue:scaffold_0014

ALG contribution to Emue:scaffold_0015

ALG contribution to Emue:scaffold_0016

ALG contribution to Emue:scaffold_0018

ALG contribution to Emue:scaffold_0019
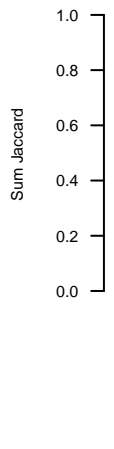ALG contribution to Emue:scaffold_0020
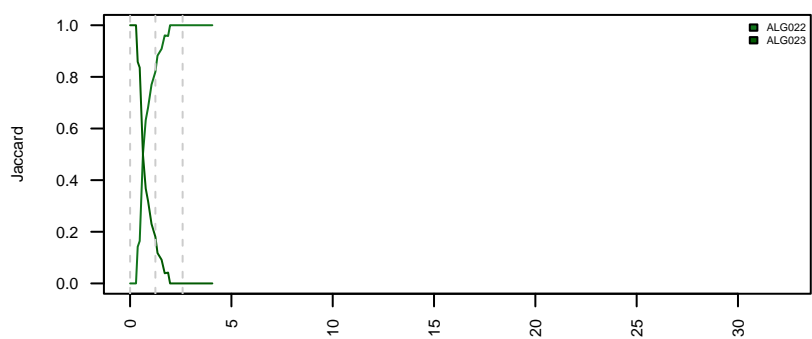ALG contribution to Emue:scaffold_0021
ALG contribution to Emue:scaffold_0022

Pearson's Chi-squared test p = 5.85E−09 (4 non−overlapping bins)
p = 1.81E−34 (31 overlapping bins)

ALG contribution to Emue:scaffold_0023

Sum Jaccard

ALG022
ALG023

ALG contribution to Emue:scaffold_0023

Jaccard

ALG022
ALG023

Mb

Pearson's Chi−squared test p = 9.11E−11 (3 non−overlapping bins)
p = 5.80E−62 (30 overlapping bins)

ALG contribution to Emue:scaffold_0023

log2(O/E)

Mb