ALG contribution to Tado:scaffold_1
ALG contribution to Tado:scaffold_10
ALG contribution to Tado:scaffold_11
ALG contribution to Tado:scaffold_12

Pearson's Chi-squared test p = 1.58E−30 (8 non-overlapping bins)
p = NaN (74 overlapping bins)

Chisq fails p = 1.00E+00 (1 non-overlapping bins)
p = 9.72E−01 (4 overlapping bins)

Chisq fails p = 1.00E+00 (1 non-overlapping bins)
p = 2.68E−01 (4 overlapping bins)

Chisq fails p = 1.00E+00 (1 non-overlapping bins)
p = 7.02E−01 (5 overlapping bins)

ALG contribution to Tado:scaffold_14

ALG contribution to Tado:scaffold_2

ALG contribution to Tado:scaffold_3

ALG contribution to Tado:scaffold_4

Pearson's Chi-squared test p = 9.42E−10 (6 non-overlapping bins)
p = 1.56E−74 (51 overlapping bins)

Pearson's Chi-squared test p = 7.76E−11 (5 non-overlapping bins)
p = 1.34E−86 (48 overlapping bins)

Pearson's Chi-squared test p = 1.22E−12 (5 non-overlapping bins)
p = 3.05E−60 (43 overlapping bins)

ALG contribution to Tado:scaffold_5

ALG contribution to Tado:scaffold_6

ALG contribution to Tado:scaffold_7

ALG contribution to Tado:scaffold_8

ALG023
ALG024

ALG006
ALG012
ALG018
ALG019

ALG004
ALG009
ALG013
ALG025

ALG011

Pearson's Chi-squared test p = 3.47E−02 (4 non-overlapping bins)
p = 3.57E−04 (39 overlapping bins)

Pearson's Chi-squared test p = 2.53E−06 (4 non-overlapping bins)
p = 6.19E−25 (31 overlapping bins)

Pearson's Chi-squared test p = 1.45E−03 (3 non-overlapping bins)
p = 6.37E−12 (25 overlapping bins)

ALG contribution to Tado:scaffold_9

Sum Jaccard

ALG004
ALG009
ALG012
ALG013

Tado:scaffold_9:bin1
Tado:scaffold_9:bin2
Tado:scaffold_9:bin3
Tado:scaffold_9:bin4
Tado:scaffold_9:bin5
Tado:scaffold_9:bin6
Tado:scaffold_9:bin7
Tado:scaffold_9:bin8
Tado:scaffold_9:bin9
Tado:scaffold_9:bin10

ALG contribution to Tado:scaffold_9

Jaccard

ALG004
ALG009
ALG012
ALG013

Mb

Chisq fails p = 1.00E+00 (1 non−overlapping bins)
p = 2.13E−04 (10 overlapping bins)

ALG contribution to Tado:scaffold_9

log2(O/E)

Mb