ALG contribution to Nvec_vc1.1:NC_064034.1 • **ALG contribution to Nvec_vc1.1:NC_064039.1** • **ALG contribution to Nvec_vc1.1:NC_064035.1** • **ALG contribution to Nvec_vc1.1:NC_064044.1**

Pearson's Chi-squared test p = 3.31E−01 (7 non-overlapping bins)
p = 2.69E−01 (67 overlapping bins)

Pearson's Chi-squared test p = 8.41E−01 (6 non-overlapping bins)
p = 9.98E−01 (55 overlapping bins)

Pearson's Chi-squared test p = 8.31E−01 (8 non-overlapping bins)
p = 9.67E−01 (71 overlapping bins)

ALG contribution to Nvec_vc1.1:NC_064036.1 — legend: ALG002, ALG006, ALG008, ALG019

ALG contribution to Nvec_vc1.1:NC_064038.1 — legend: ALG007

ALG contribution to Nvec_vc1.1:NC_064037.1 — legend: ALG012, ALG013, ALG025

ALG contribution to Nvec_vc1.1:NC_064041.1 — legend: ALG014, ALG015

Pearson's Chi-squared test p = 4.43E−01 (7 non-overlapping bins)
p = 8.95E−01 (64 overlapping bins)

Pearson's Chi-squared test p = 2.80E−01 (6 non-overlapping bins)
p = 2.44E−01 (58 overlapping bins)

Pearson's Chi-squared test p = 7.84E−01 (4 non-overlapping bins)
p = 9.82E−01 (38 overlapping bins)

ALG contribution to Nvec_vc1.1:NC_064046.1

ALG contribution to Nvec_vc1.1:NC_064040.1

ALG contribution to Nvec_vc1.1:NC_064045.1

ALG contribution to Nvec_vc1.1:NC_064042.1

Pearson's Chi-squared test p = 3.38E−01 (5 non-overlapping bins)
p = 3.75E−01 (43 overlapping bins)

Pearson's Chi-squared test p = 2.36E−01 (6 non-overlapping bins)
p = 1.21E−01 (54 overlapping bins)

ALG contribution to Nvec_vc1.1:NC_064048.1

ALG contribution to Nvec_vc1.1:NC_064043.1

ALG contribution to Nvec_vc1.1:NC_064047.1

ALG contribution to Nvec_vc1.1:NC_064048.1

ALG contribution to Nvec_vc1.1:NC_064043.1

ALG contribution to Nvec_vc1.1:NC_064047.1

Pearson's Chi−squared test p = 1.84E−01 (3 non−overlapping bins)
p = 6.94E−02 (25 overlapping bins)

ALG contribution to Nvec_vc1.1:NC_064048.1