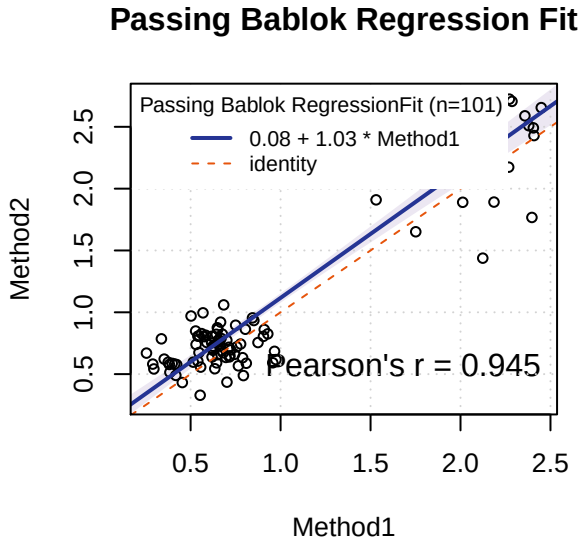
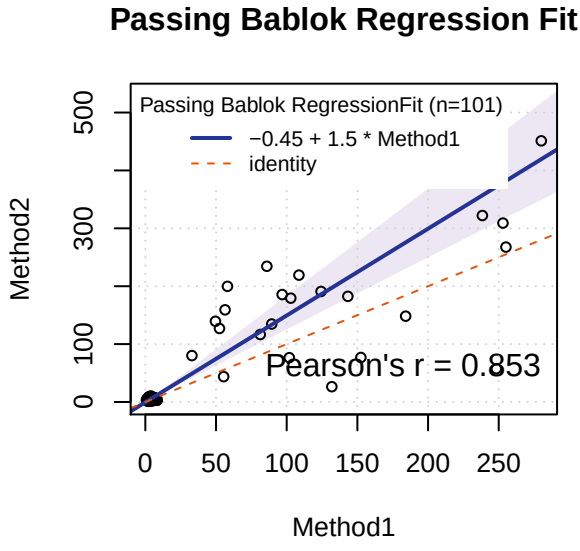
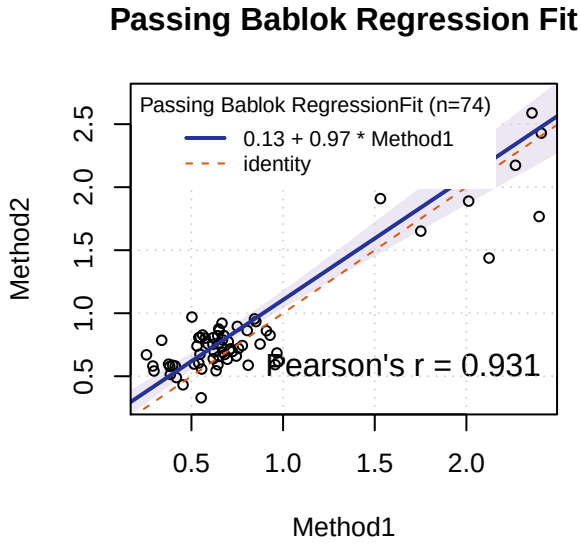
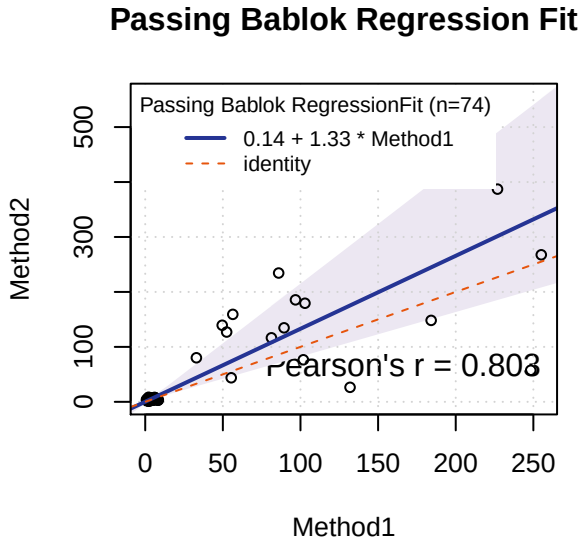

Passing Bablok Regression Fit
Passing Bablok RegressionFit (n=101)
0.08 + 1.03 * Method1
identity
Pearson's r = 0.945
Method2
Method1
0.5
1.0
1.5
2.0
2.5


Passing Bablok Regression Fit
Passing Bablok RegressionFit (n=101)
−0.45 + 1.5 * Method1
identity
Pearson's r = 0.853
Method2
Method1
0
100
300
500
0
50
100
150
200
250


Passing Bablok Regression Fit
Passing Bablok RegressionFit (n=74)
0.13 + 0.97 * Method1
identity
Pearson's r = 0.931
Method2
Method1
0.5
1.0
1.5
2.0
2.5


Passing Bablok Regression Fit
Passing Bablok RegressionFit (n=74)
0.14 + 1.33 * Method1
identity
Pearson's r = 0.803
Method2
Method1
0
100
300
500
0
50
100
150
200
250