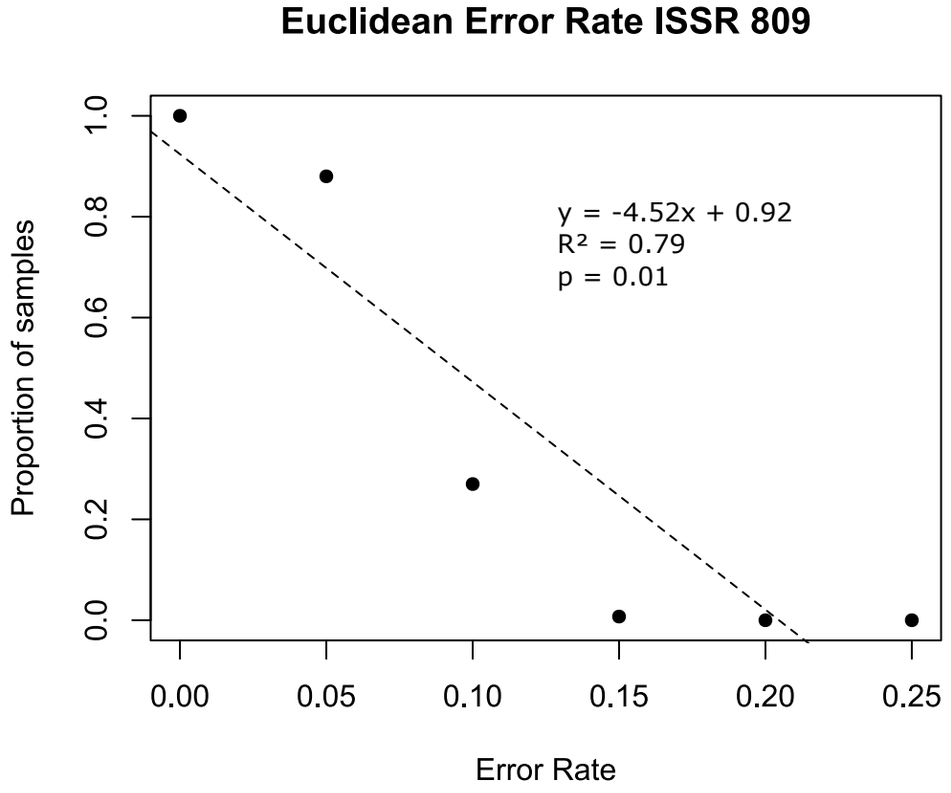
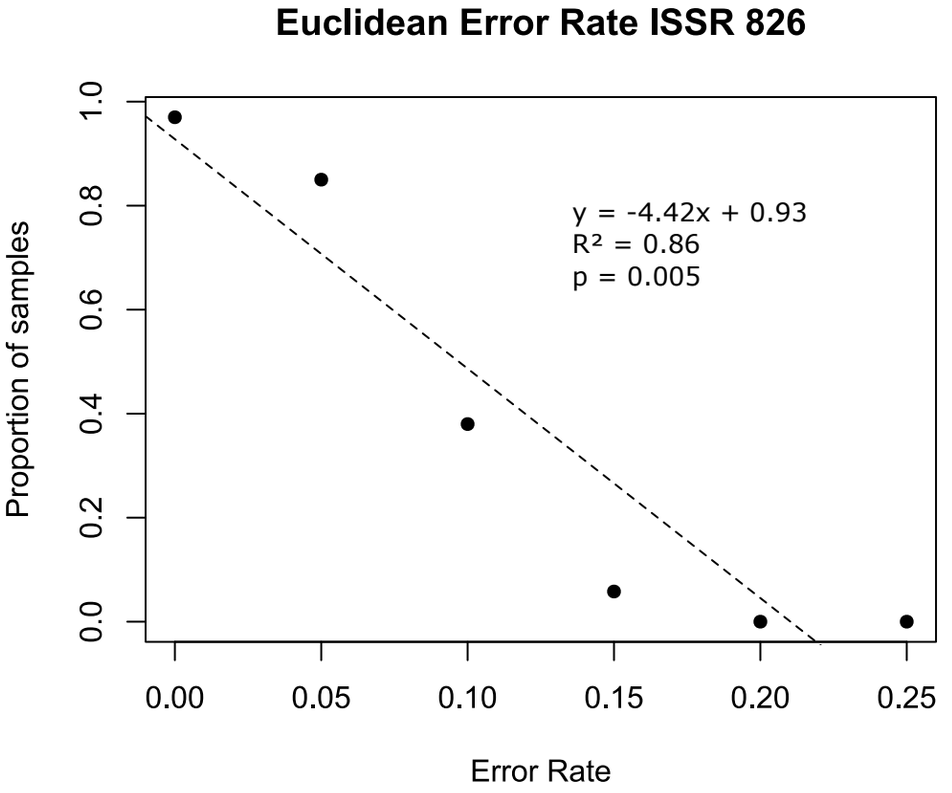
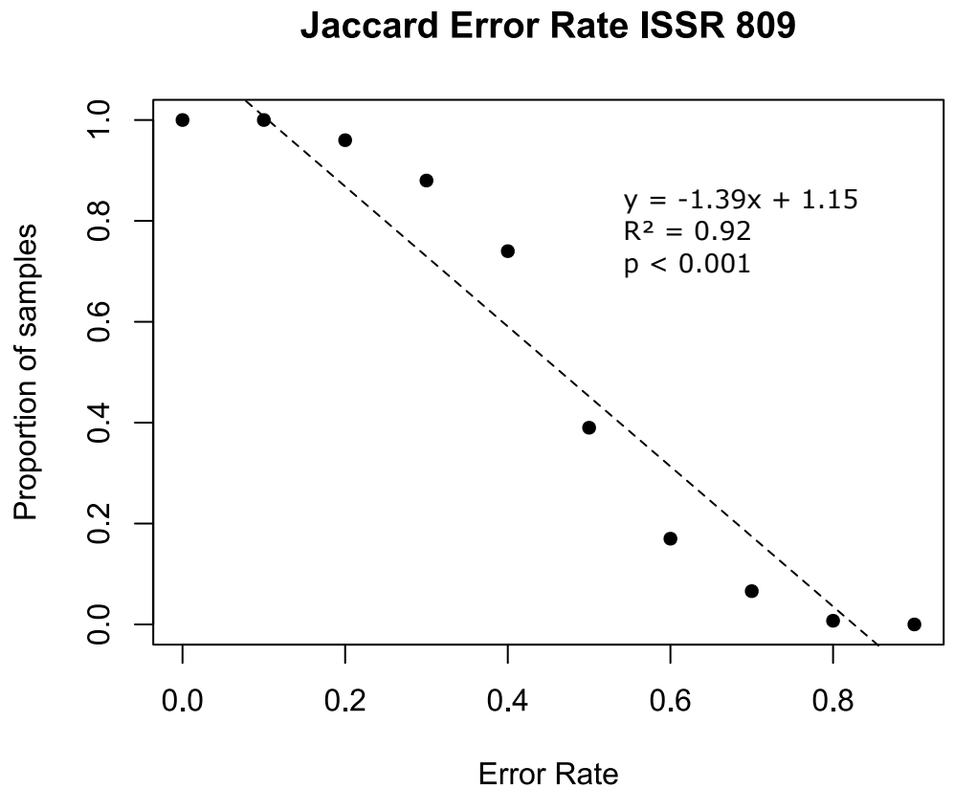
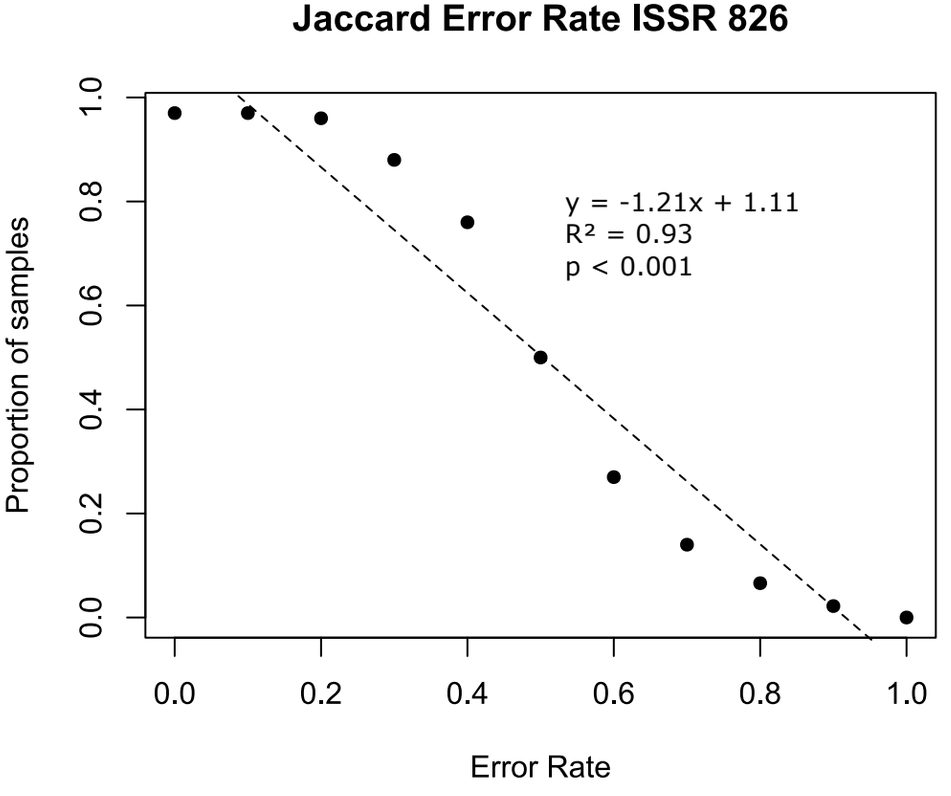

Euclidean Error Rate ISSR 809
y = -4.52x + 0.92
R² = 0.79
p = 0.01
Proportion of samples
Error Rate
0.0
0.2
0.4
0.6
0.8
1.0
0.00
0.05
0.10
0.15
0.20
0.25


Euclidean Error Rate ISSR 826
y = -4.42x + 0.93
R² = 0.86
p = 0.005
Proportion of samples
Error Rate
0.0
0.2
0.4
0.6
0.8
1.0
0.00
0.05
0.10
0.15
0.20
0.25


Jaccard Error Rate ISSR 809
y = -1.39x + 1.15
R² = 0.92
p < 0.001
Proportion of samples
Error Rate
0.0
0.2
0.4
0.6
0.8
1.0


Jaccard Error Rate ISSR 826
y = -1.21x + 1.11
R² = 0.93
p < 0.001
Proportion of samples
Error Rate
0.0
0.2
0.4
0.6
0.8
1.0