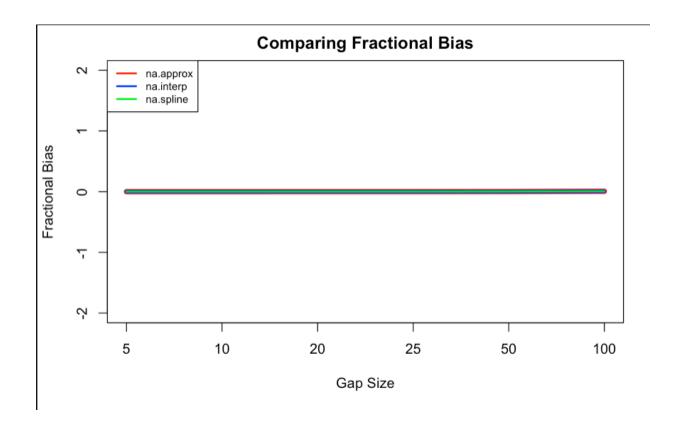
Comparing Fractional Biases for all 3 methods:

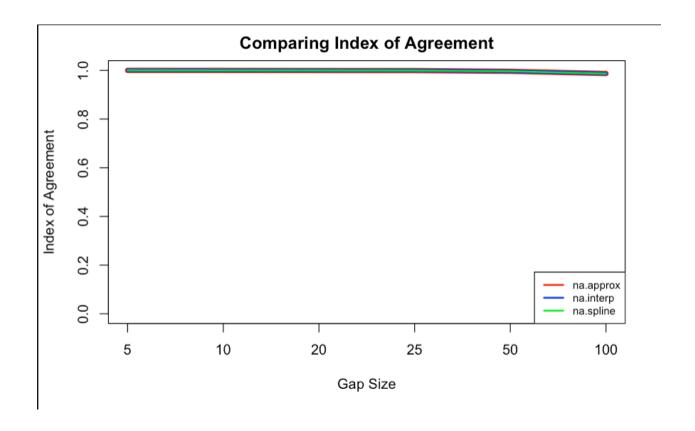


```
Fractional Bias Values for na.approx are:
2.022512e-05 7.886936e-05 0.0002946163 0.0004228134 0.001999622 0.006615927

Fractional Bias Values for na.interp are:
2.022512e-05 7.886936e-05 0.0002946163 0.0004228134 0.001999622 0.006615927

Fractional Bias Values for na.spline are:
1.217417e-05 5.55333e-05 0.0002478099 0.0003994247 0.001953475 0.007089054
```

Comparing Index of Agreement for all 3 methods:



Index of Agreement Values for na.approx are: 0.9999619 0.9998494 0.99943 0.9991622 0.9961658 0.9870863

Index of Agreement Values for na.interp are:
 0.9999619 0.9998494 0.99943 0.9991622 0.9961658 0.9870863

Index of Agreement Values for na.spline are:
 0.9999757 0.9998904 0.9995281 0.9992154 0.9963561 0.9865119