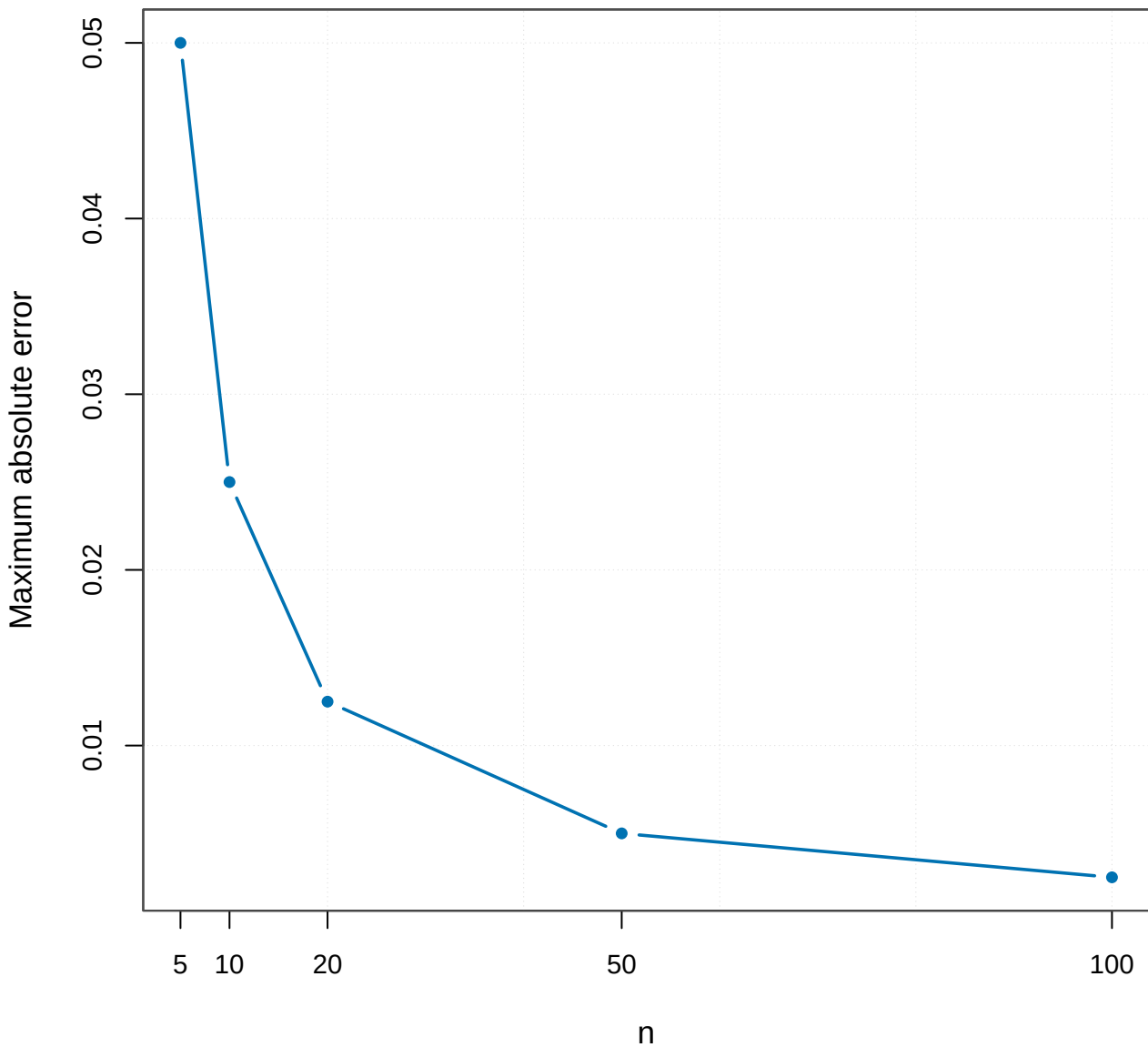
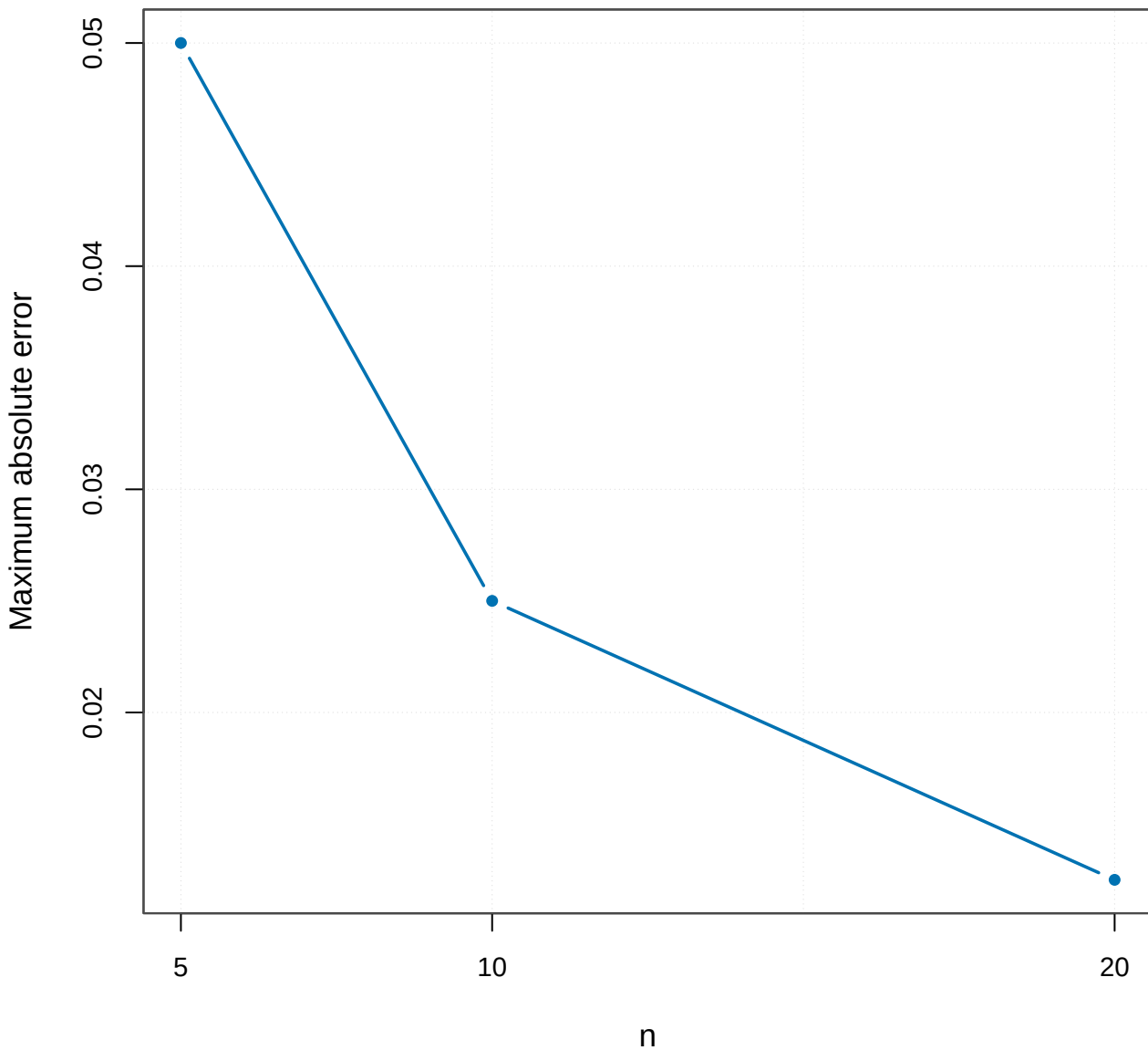


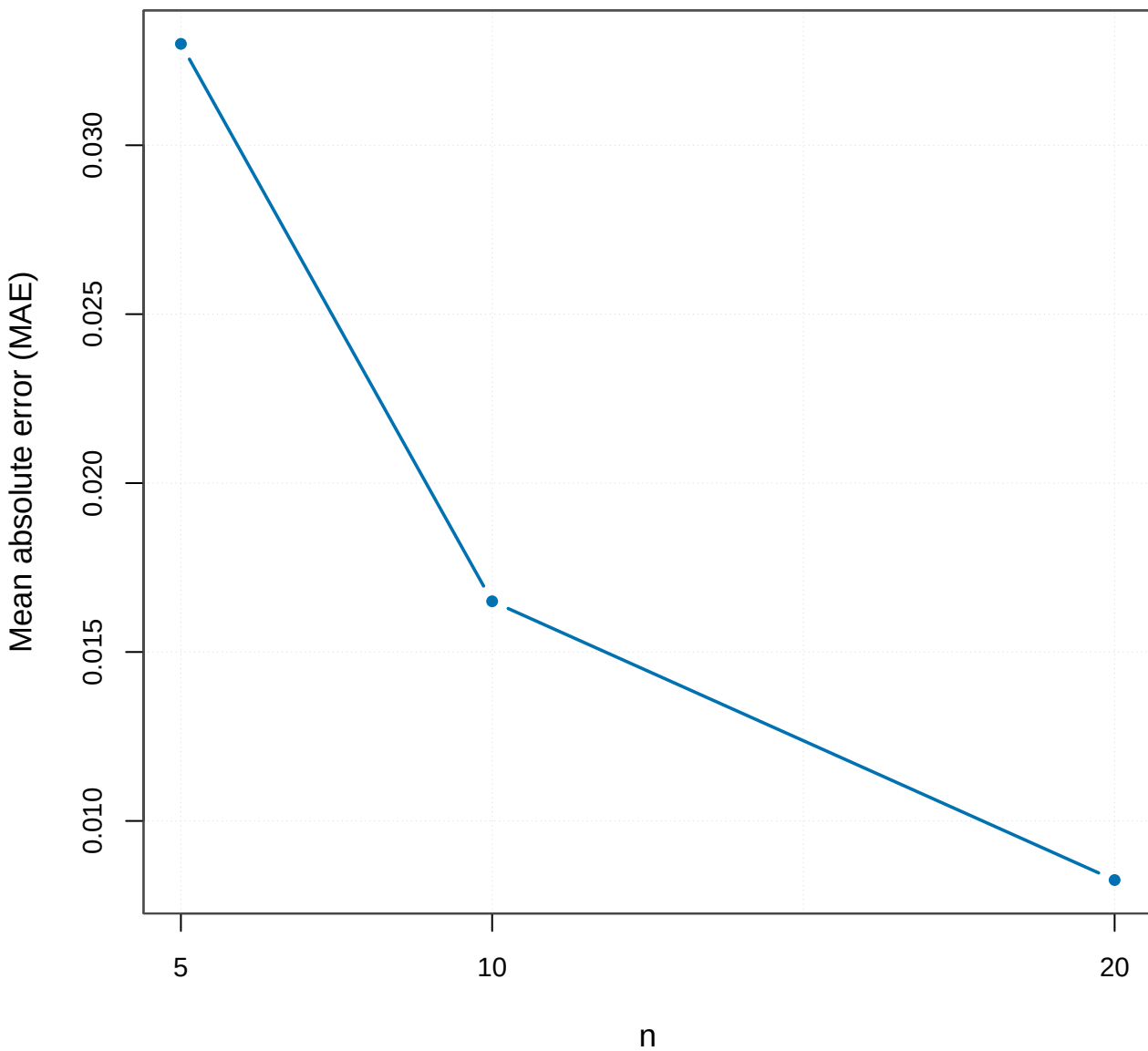
Maximum absolute error versus n



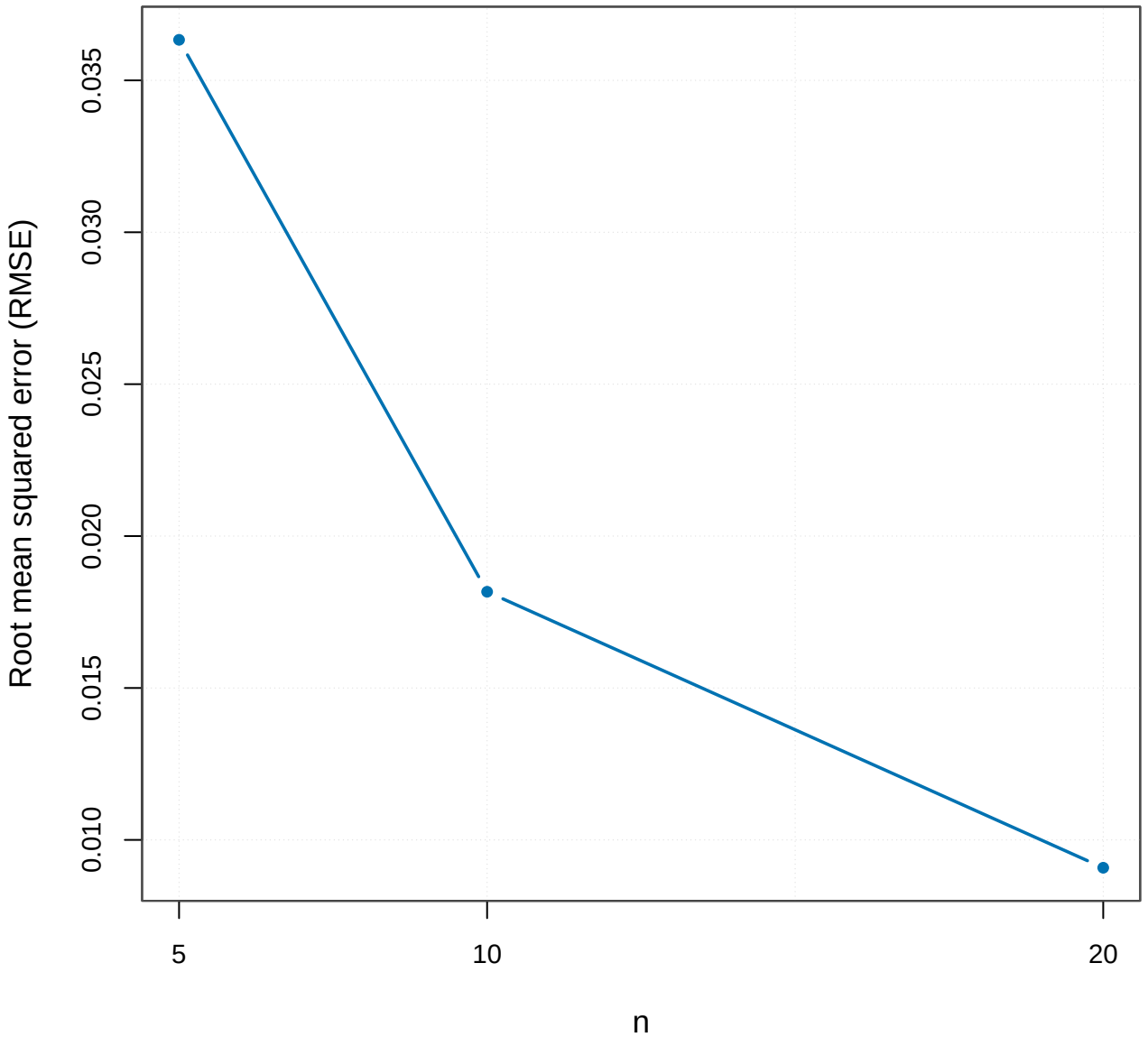
Maximum absolute error versus n



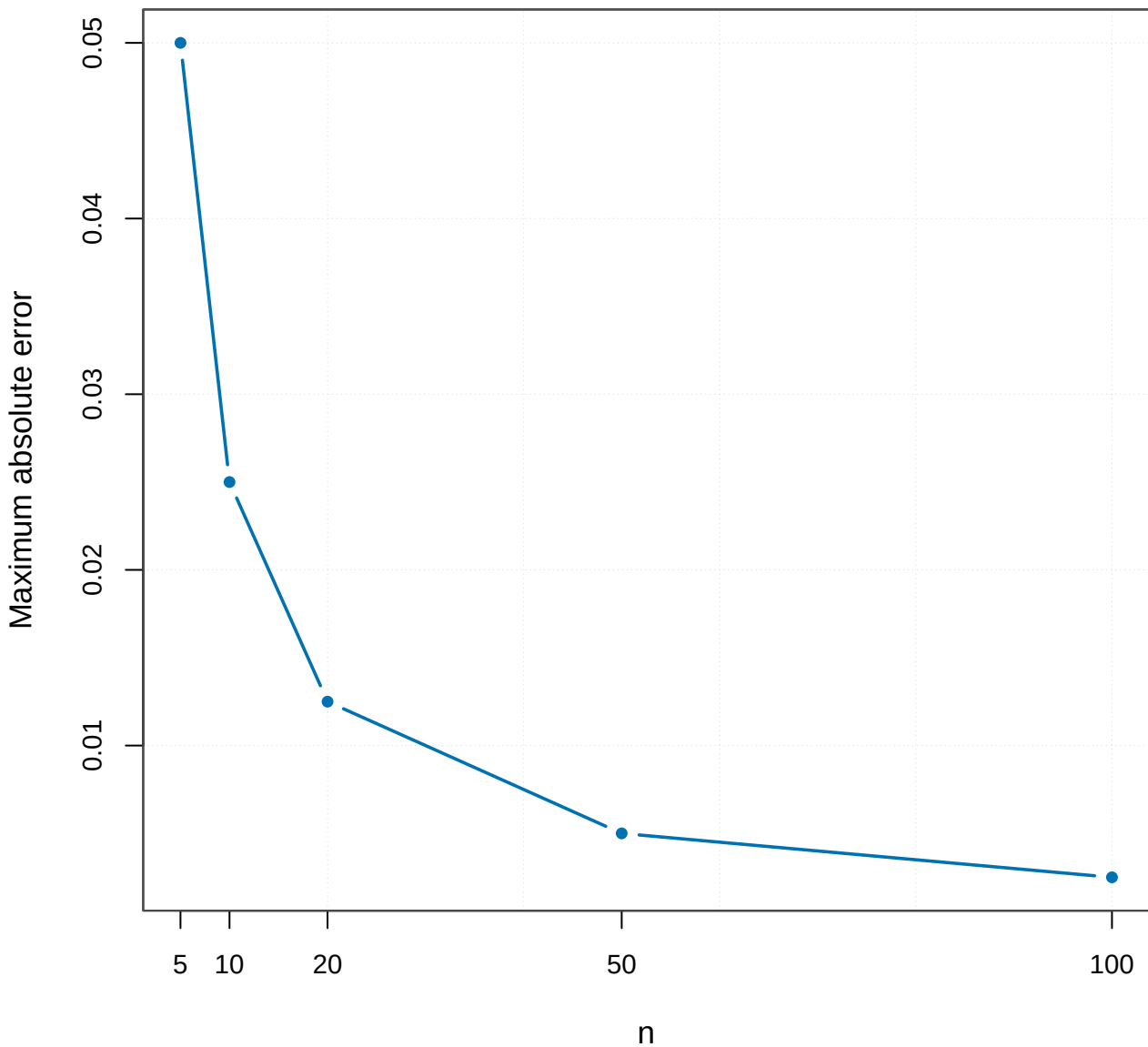
Mean absolute error versus n



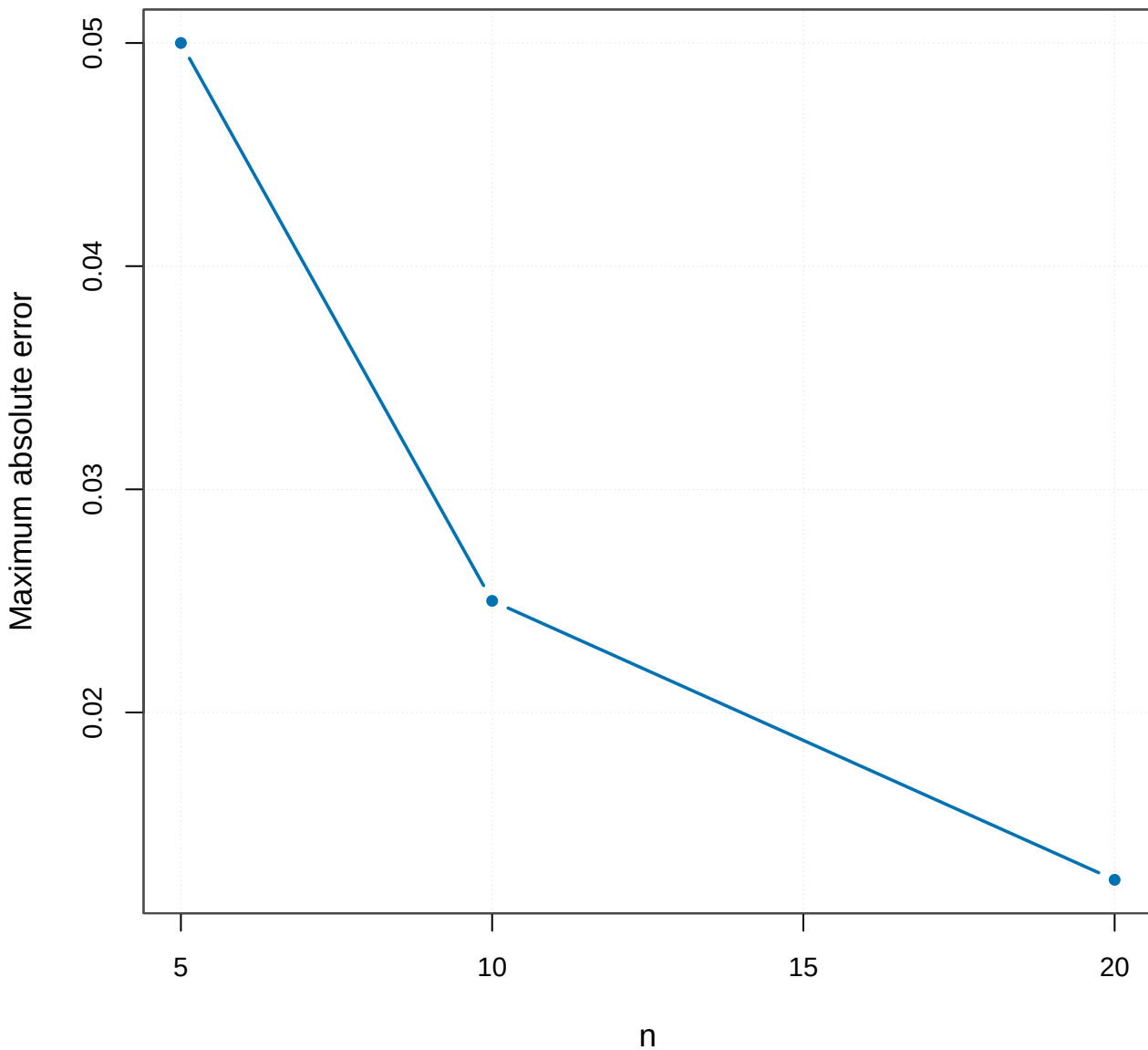
Root mean squared error versus n



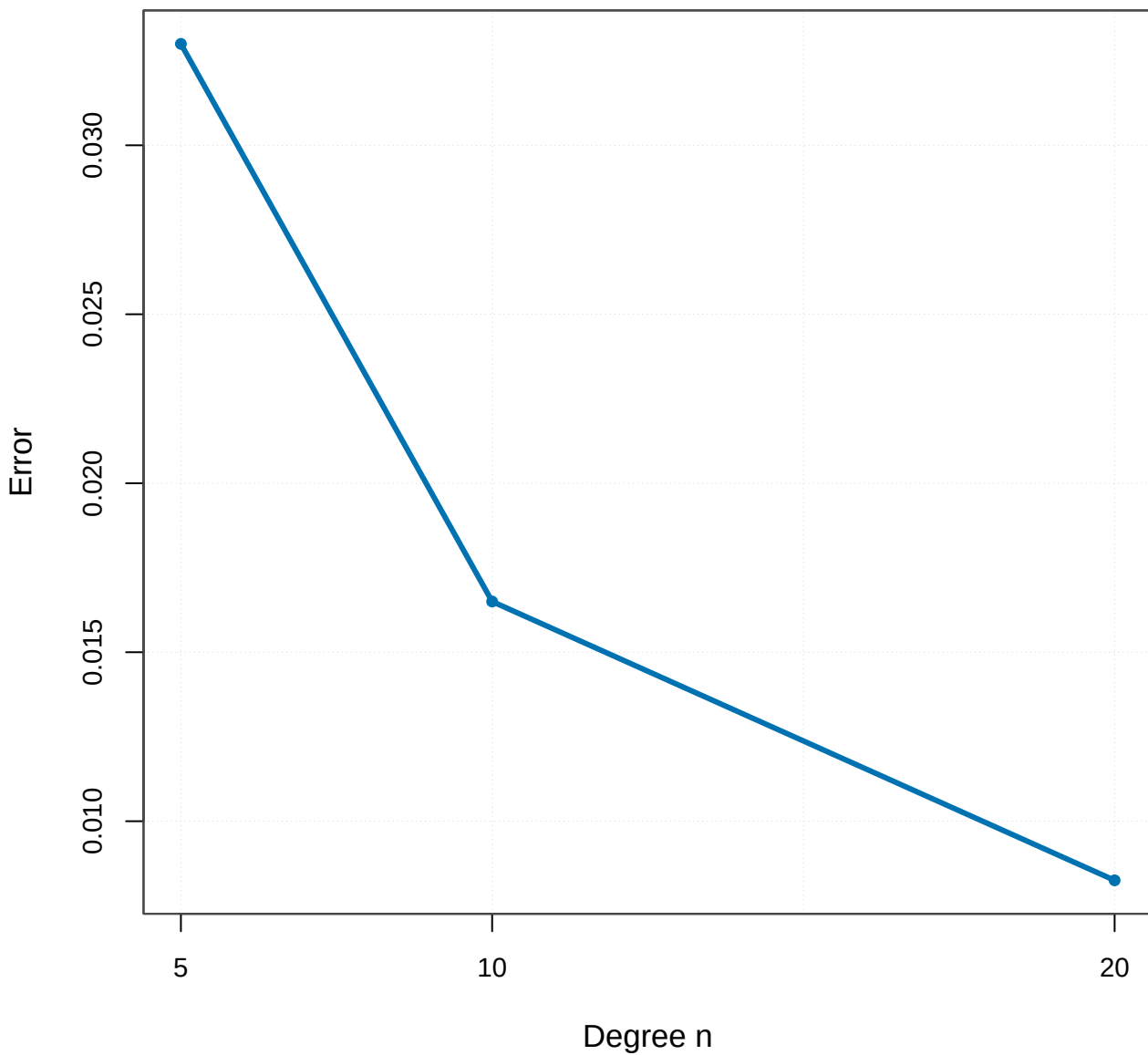
Maximum absolute error versus n



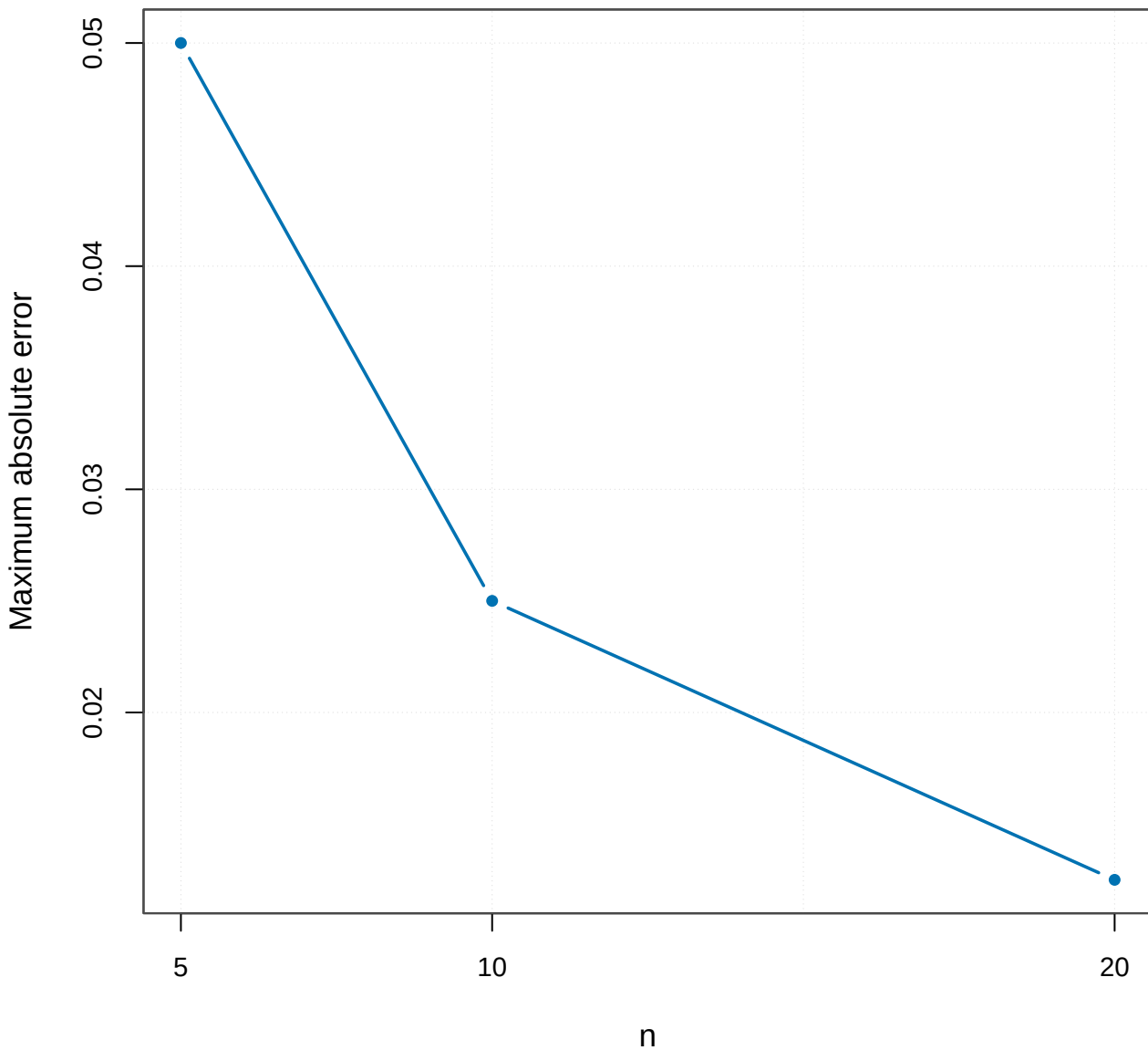
Maximum absolute error versus n



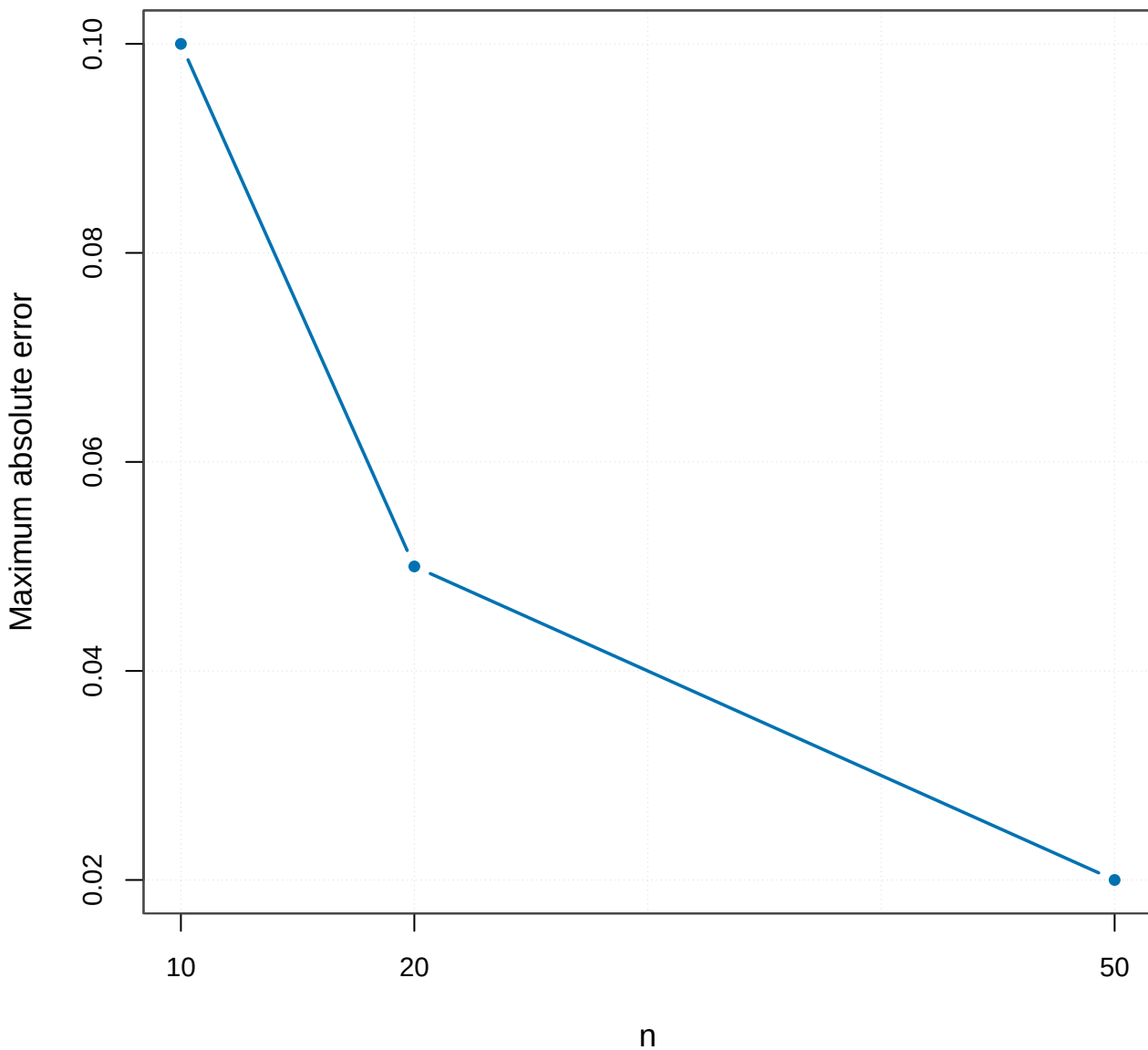
Convergence



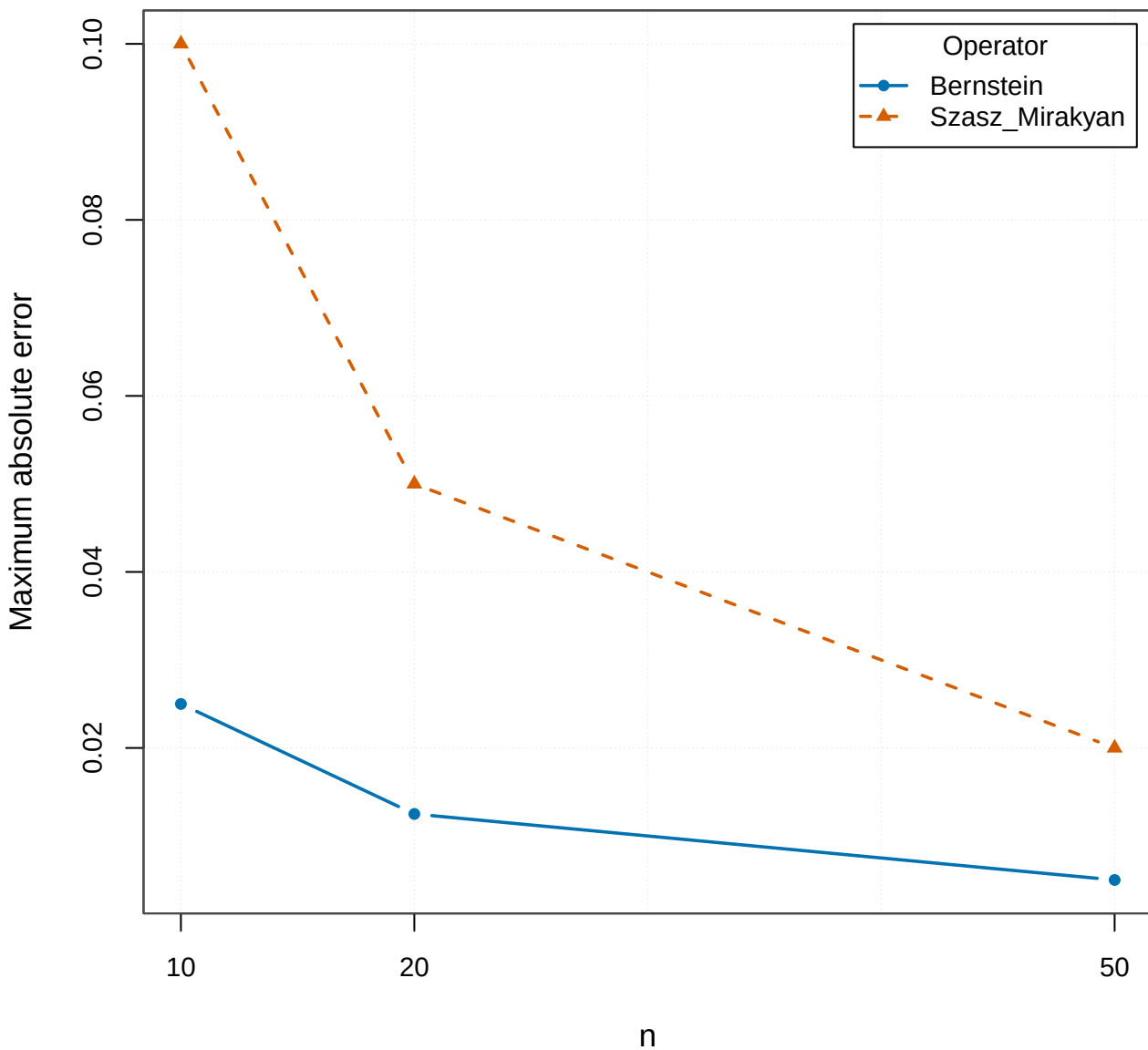
Maximum absolute error versus n



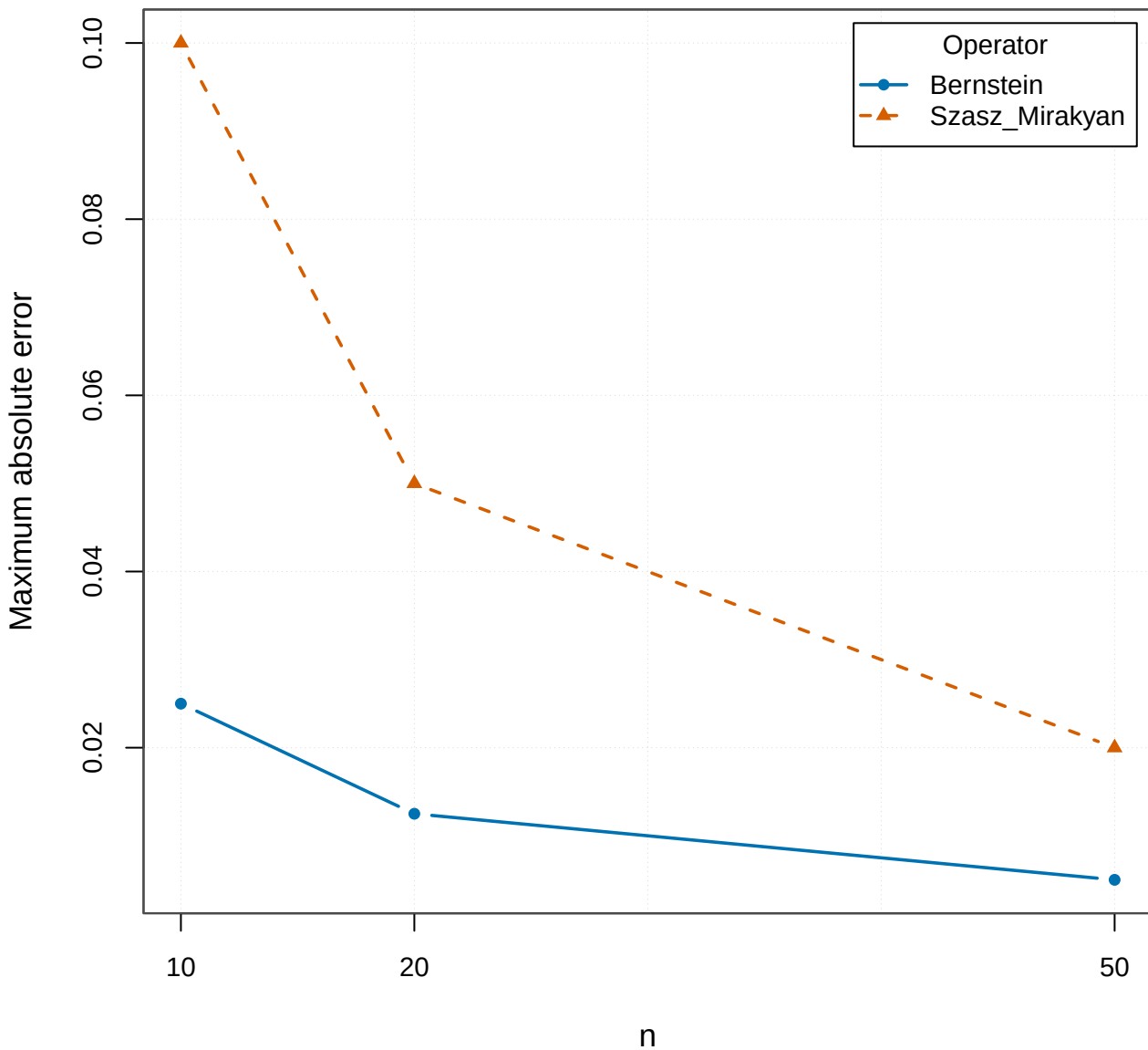
Maximum absolute error versus n



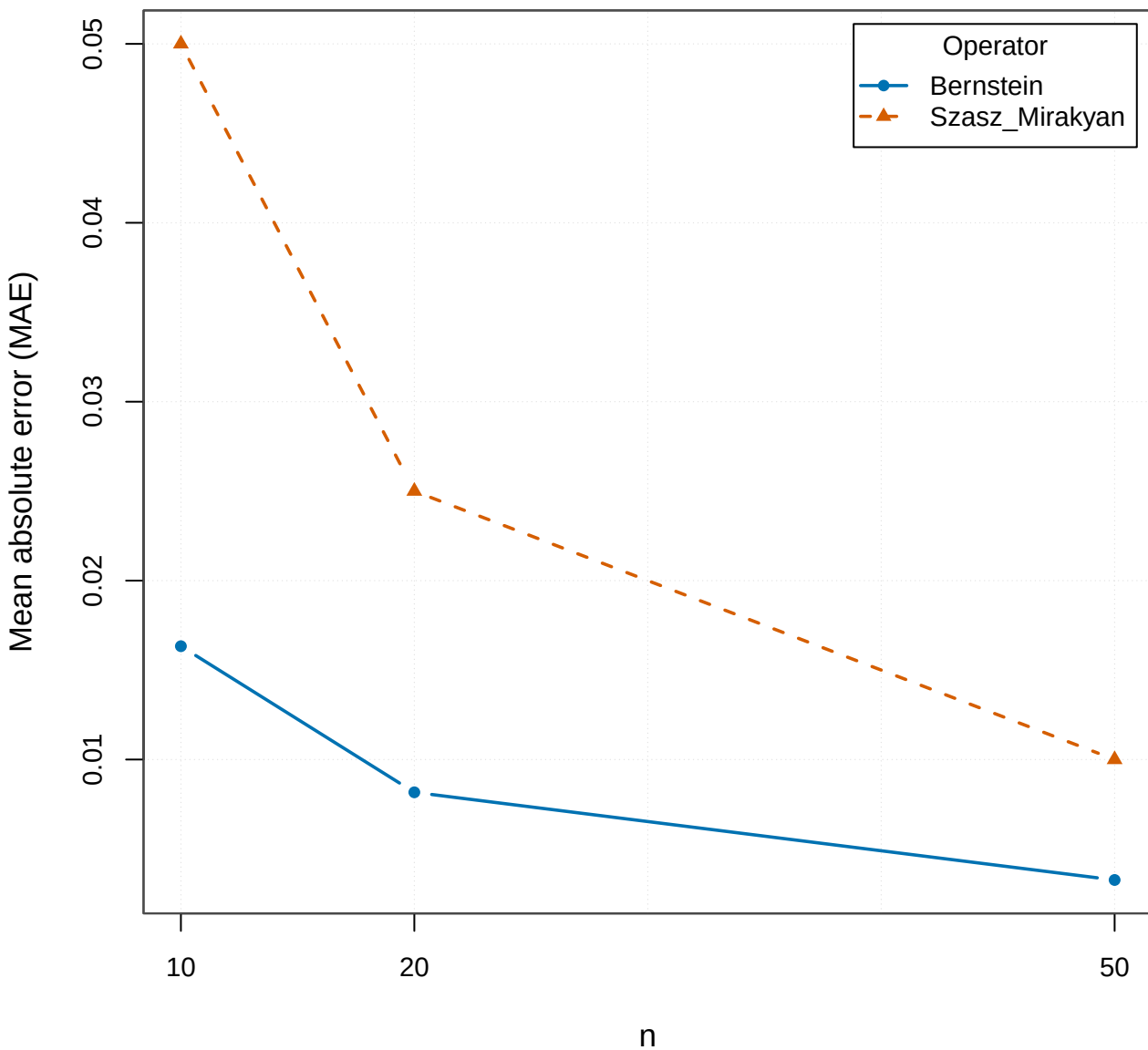
Comparison of maximum absolute errors



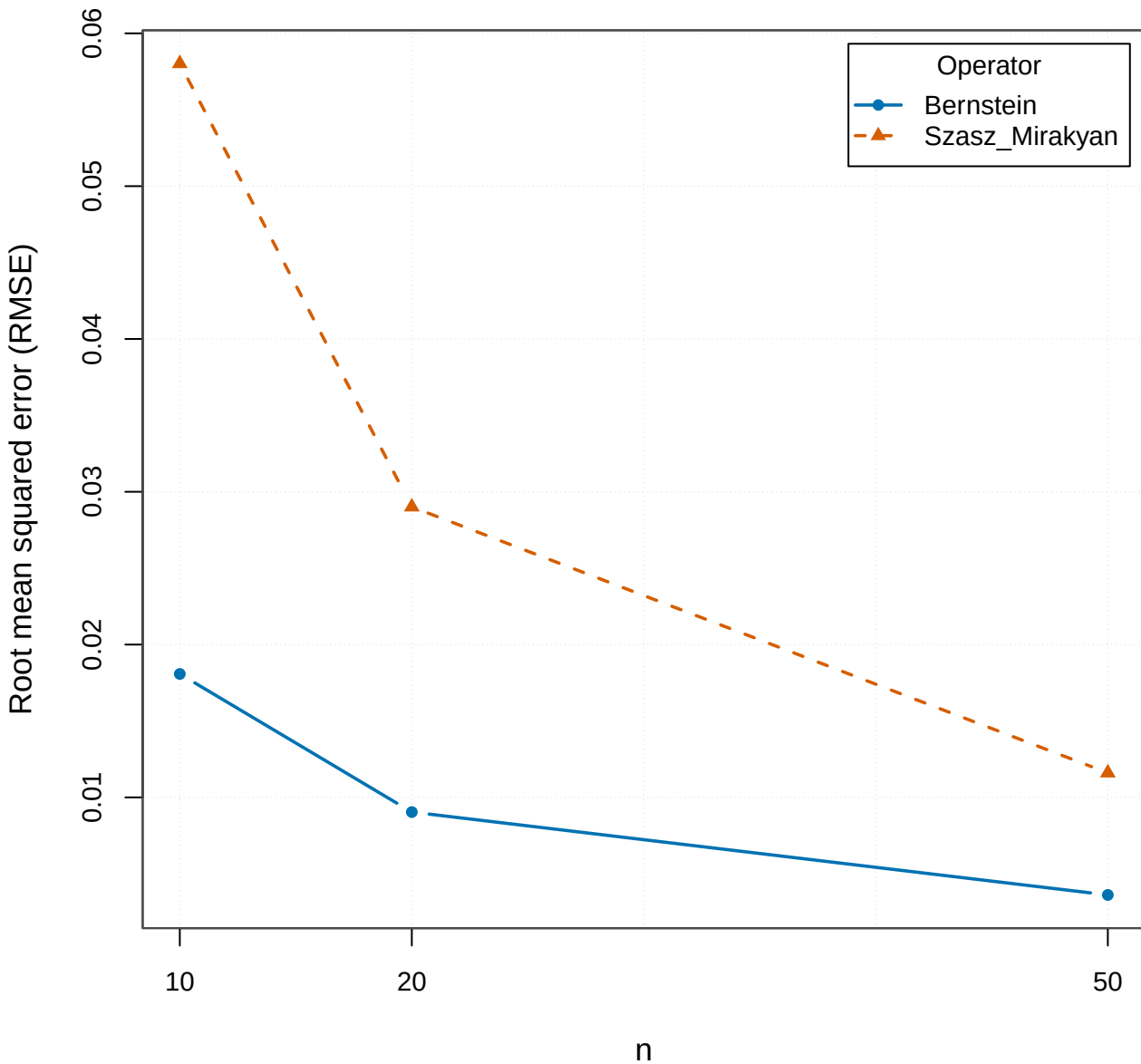
Comparison of maximum absolute errors



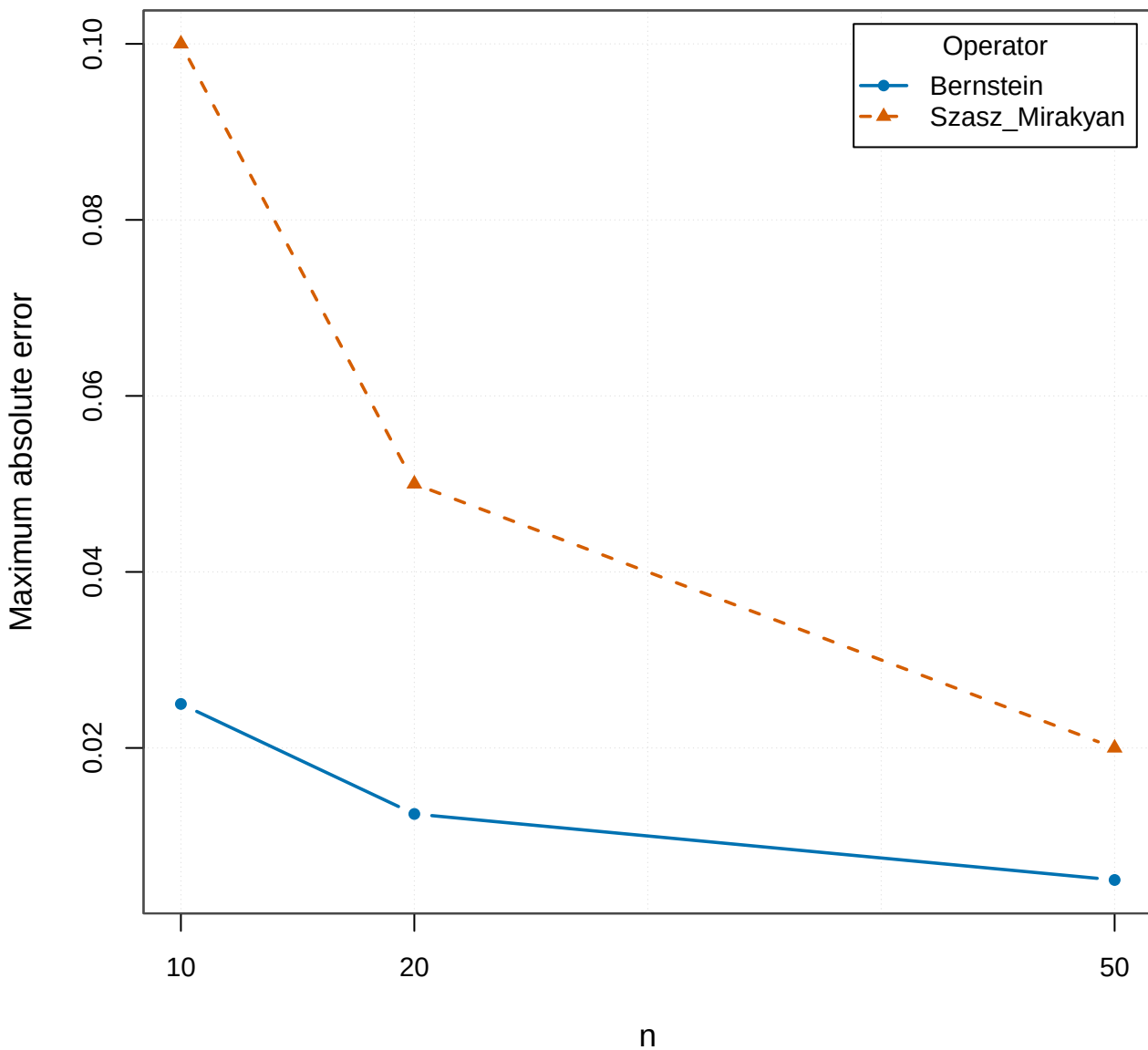
Comparison of mean absolute errors



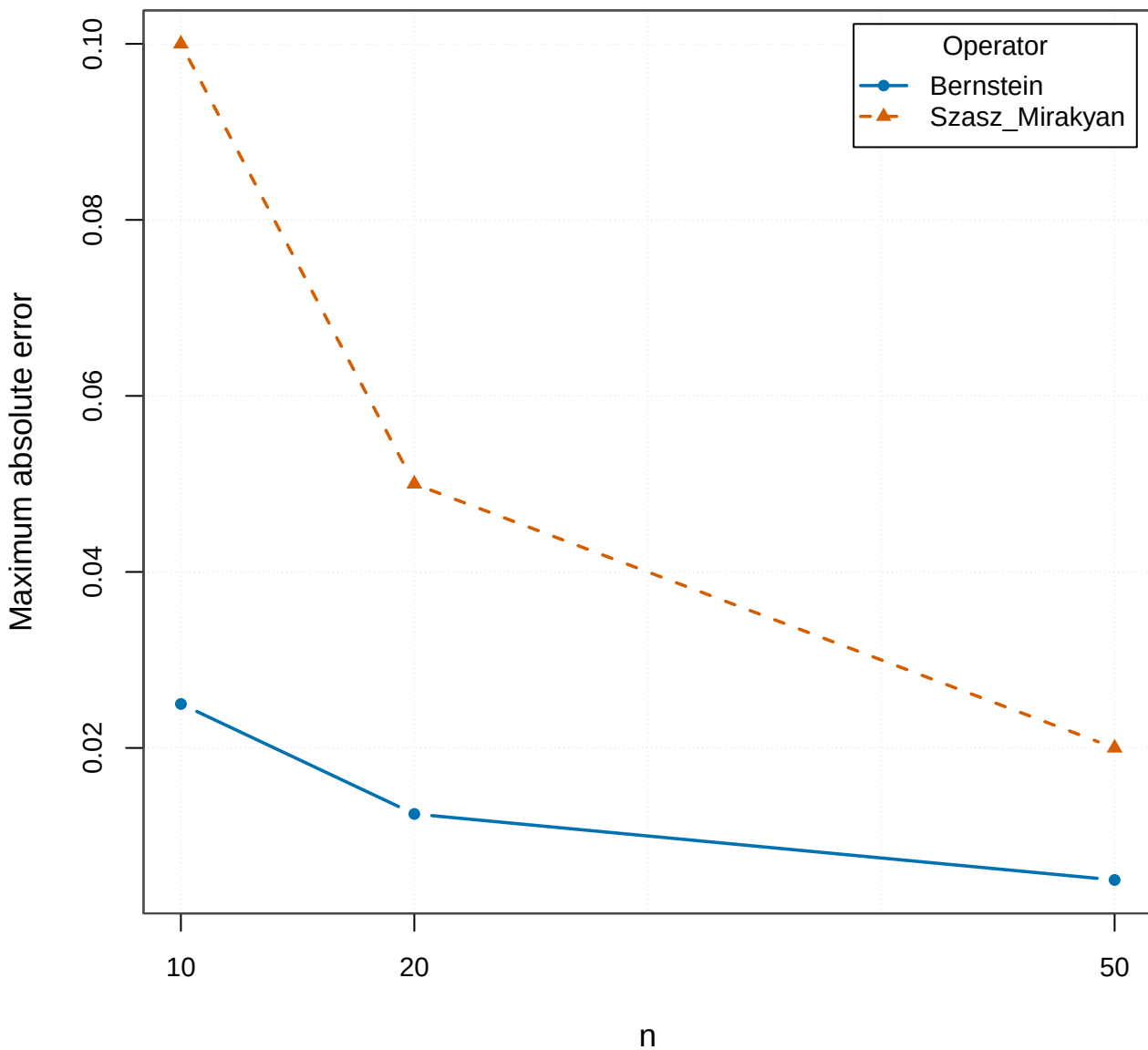
Comparison of root mean squared errors



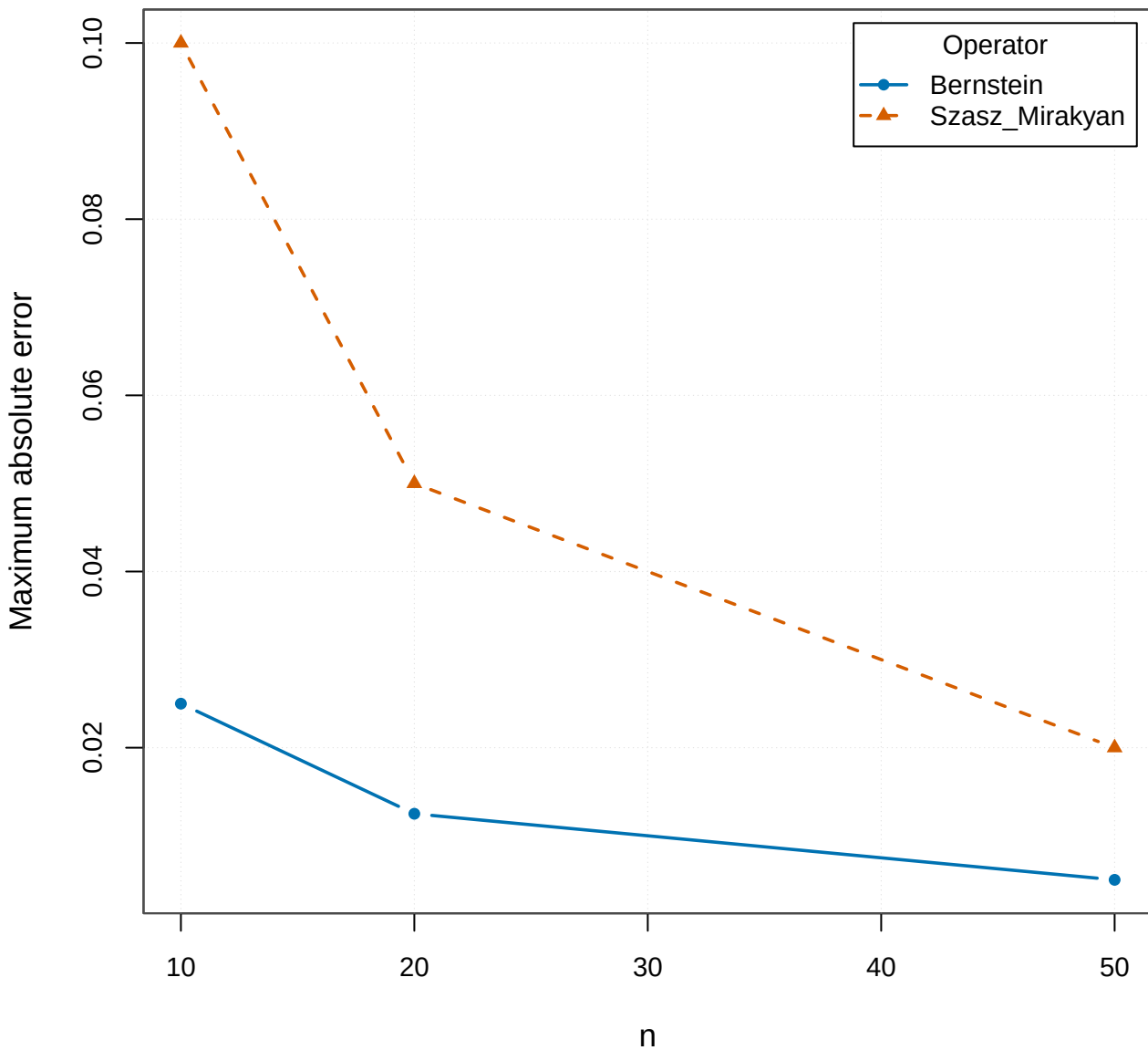
Comparison of maximum absolute errors



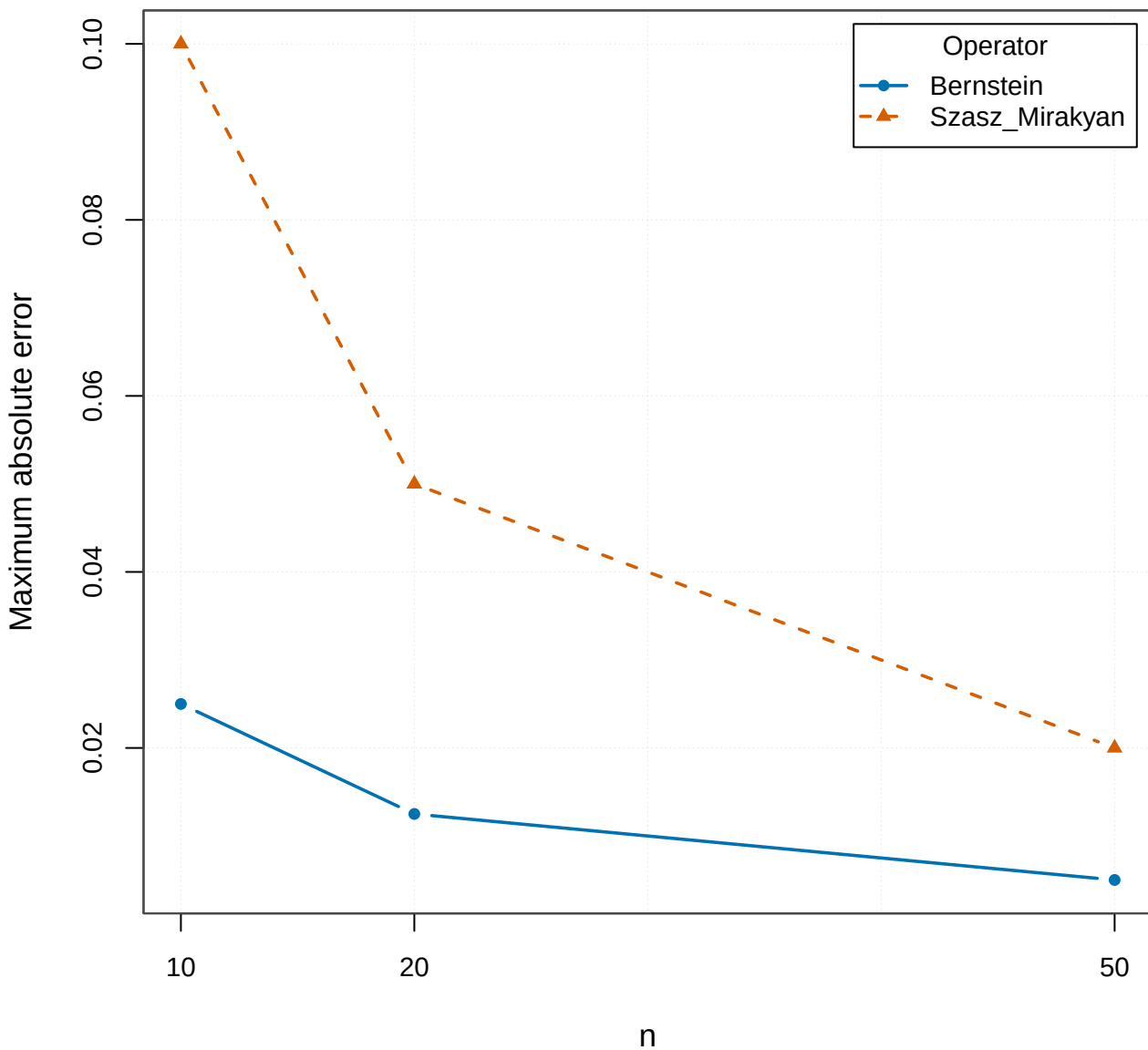
Comparison of maximum absolute errors



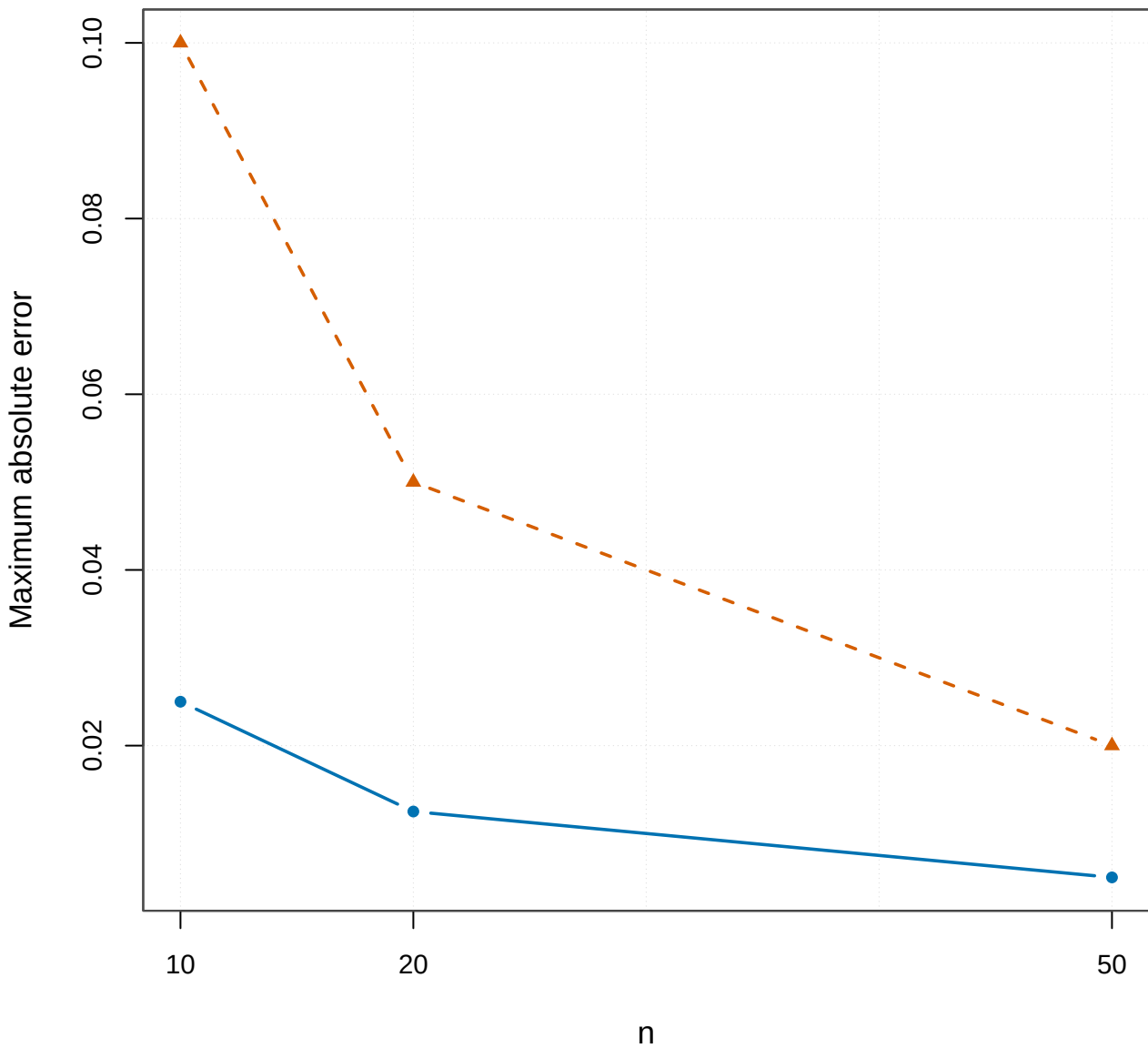
Comparison of maximum absolute errors



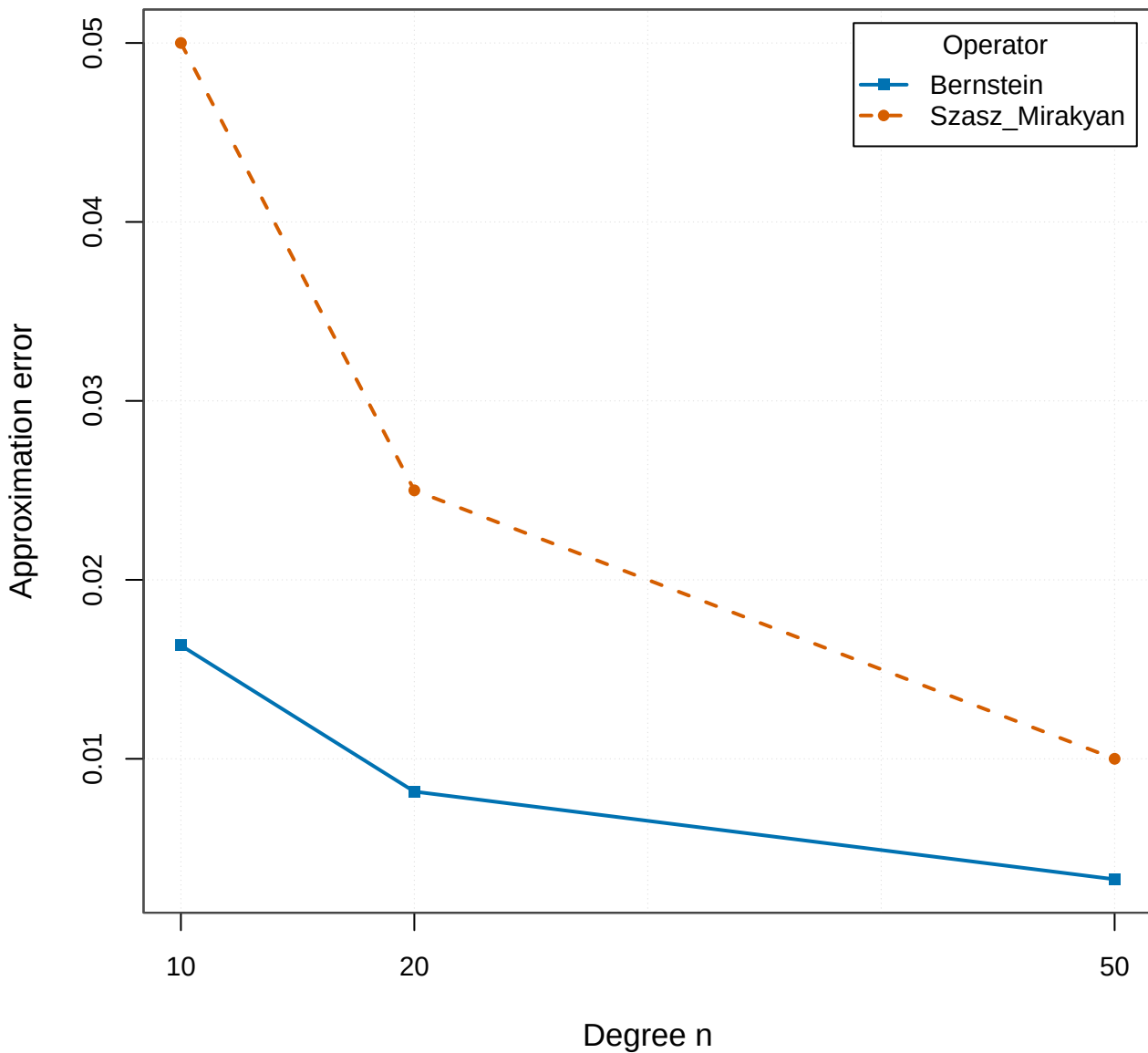
Comparison of maximum absolute errors



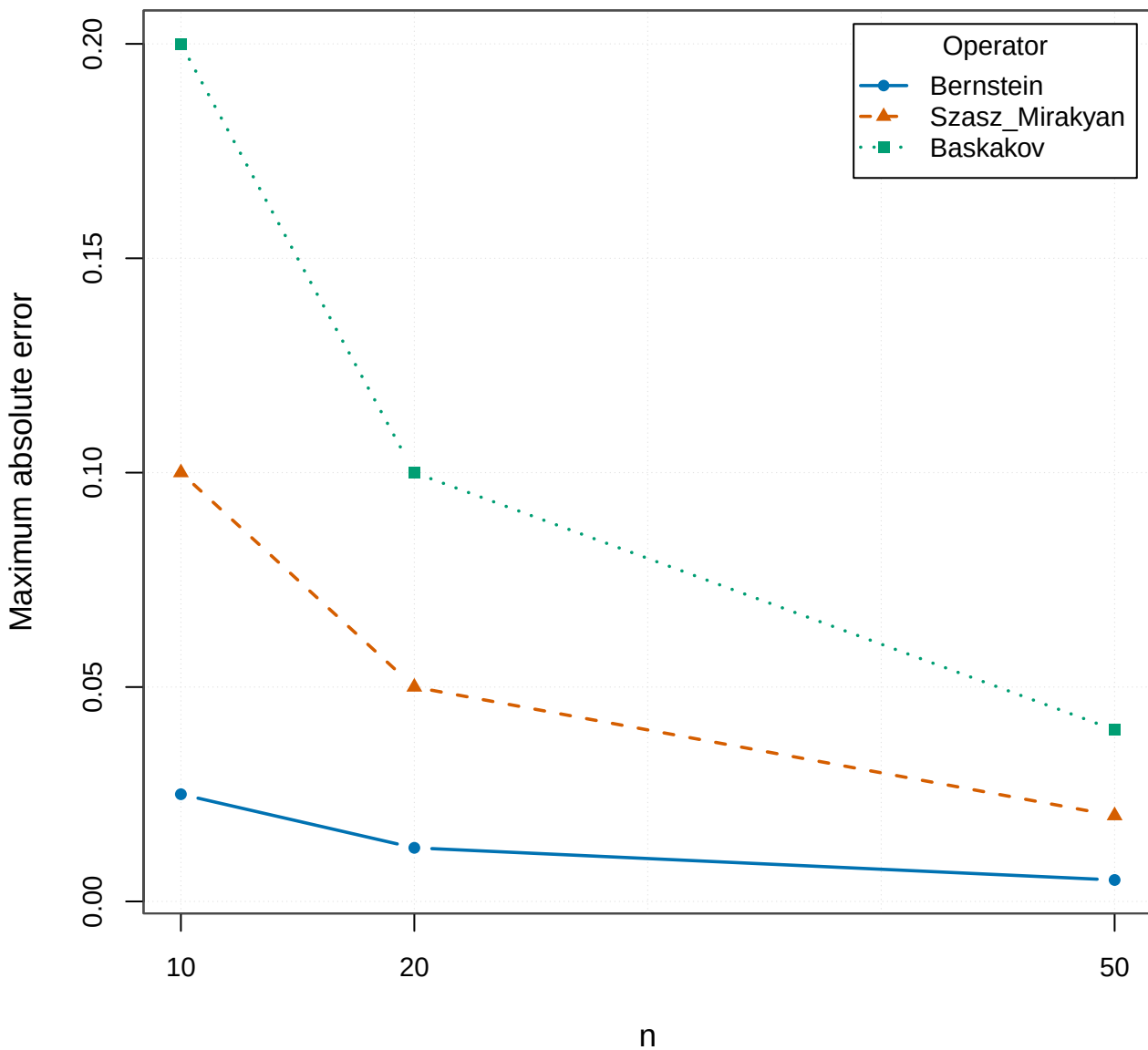
Comparison of maximum absolute errors



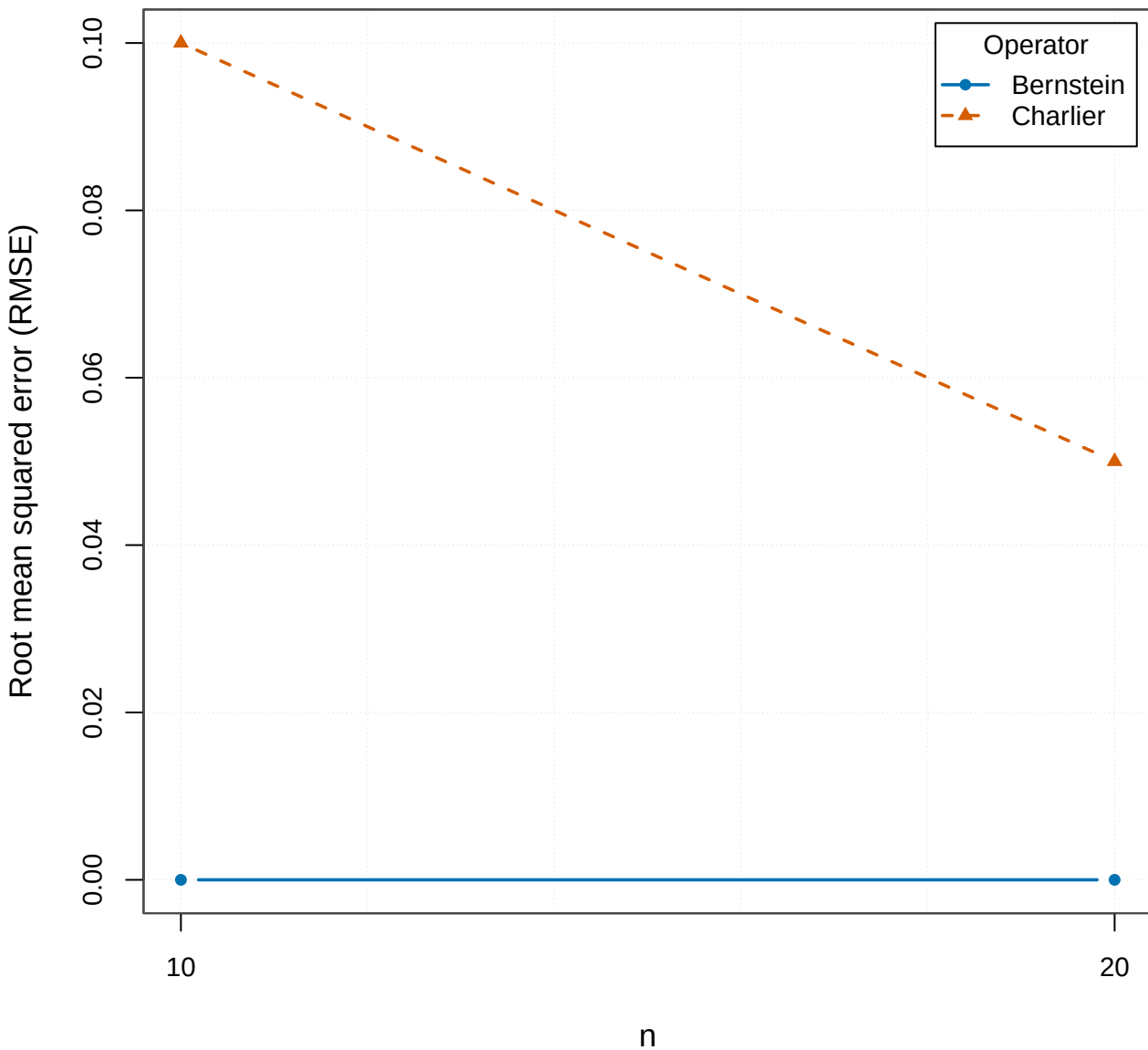
Operator comparison



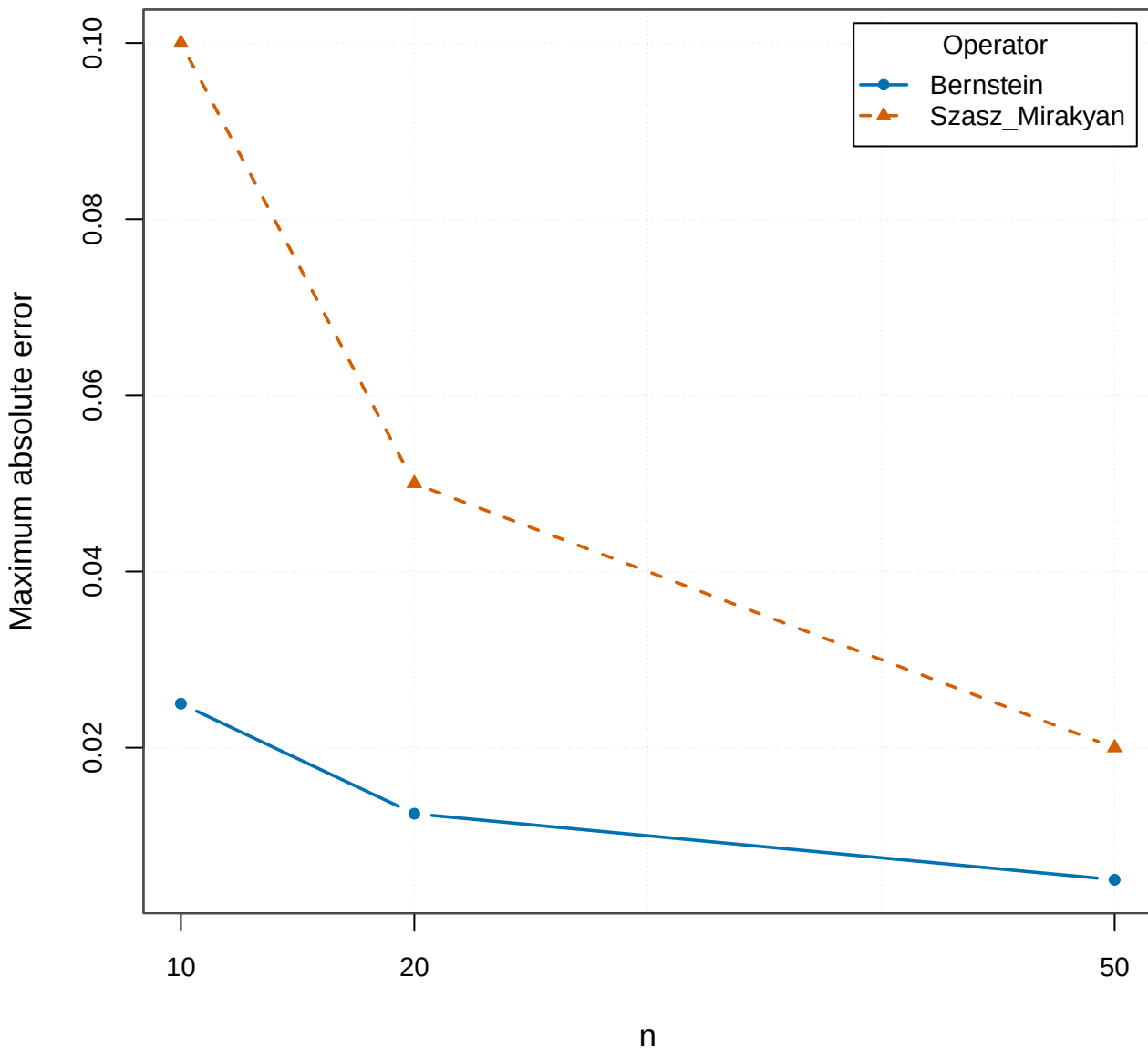
Comparison of maximum absolute errors

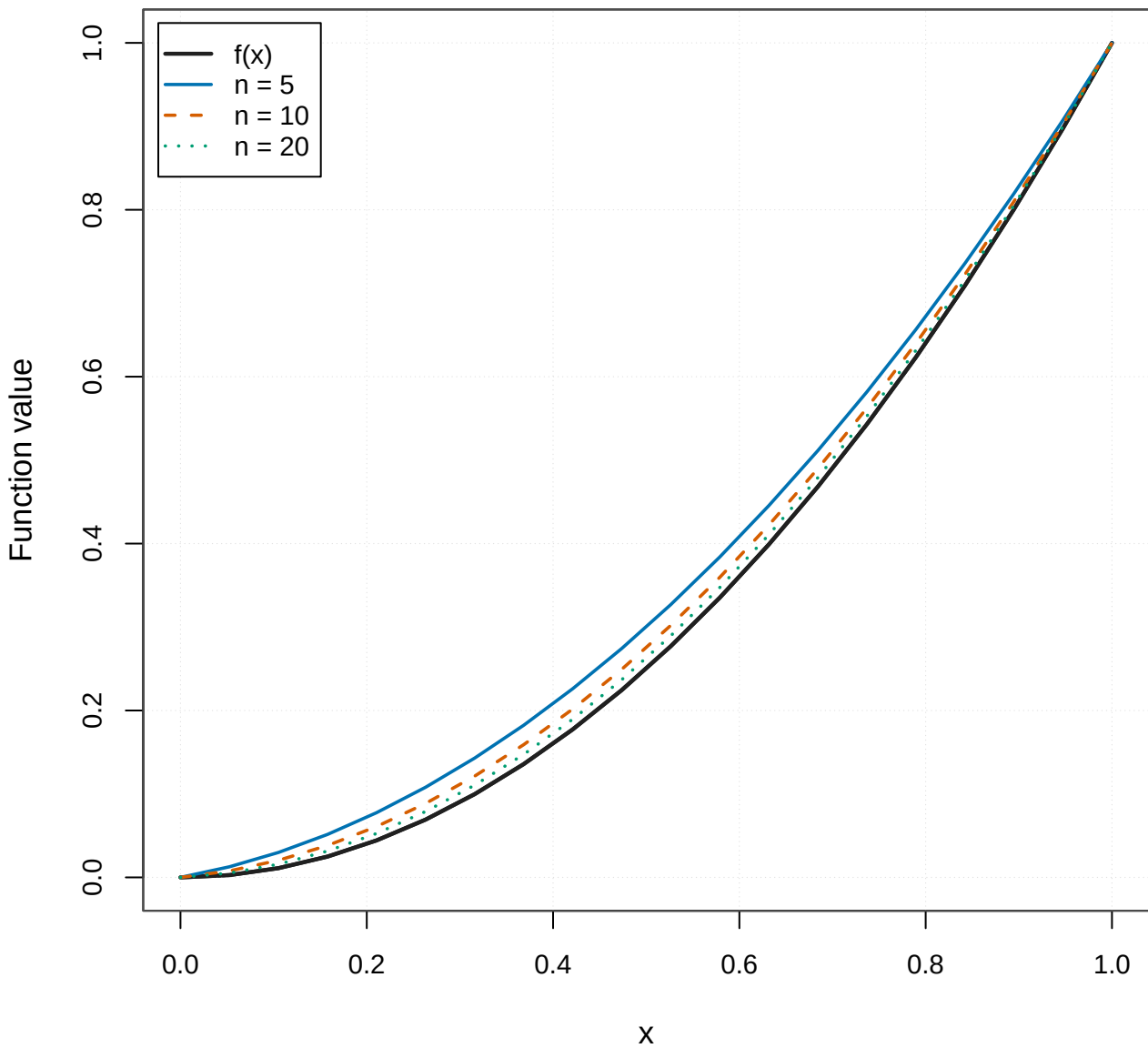


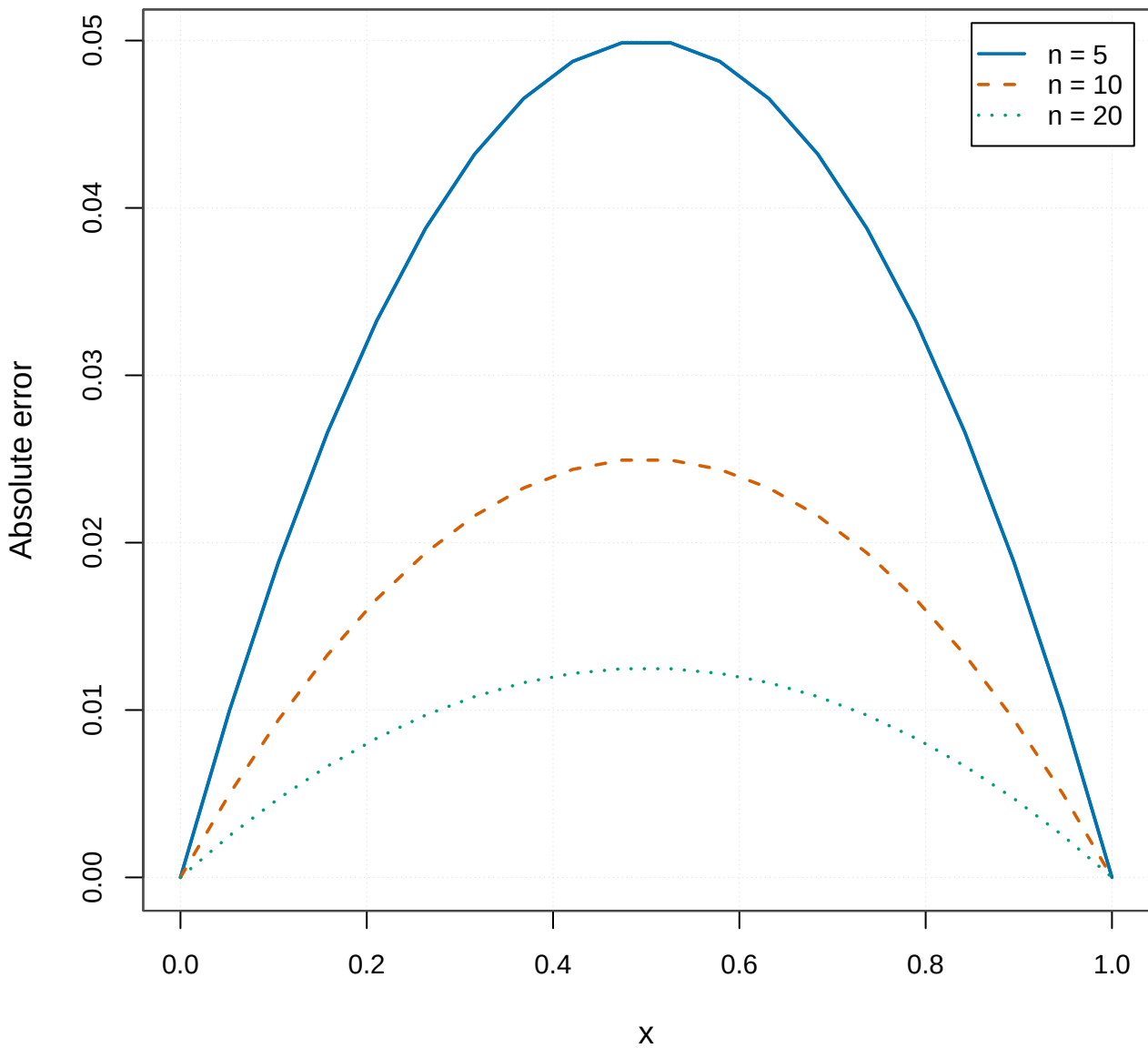
Comparison of root mean squared errors

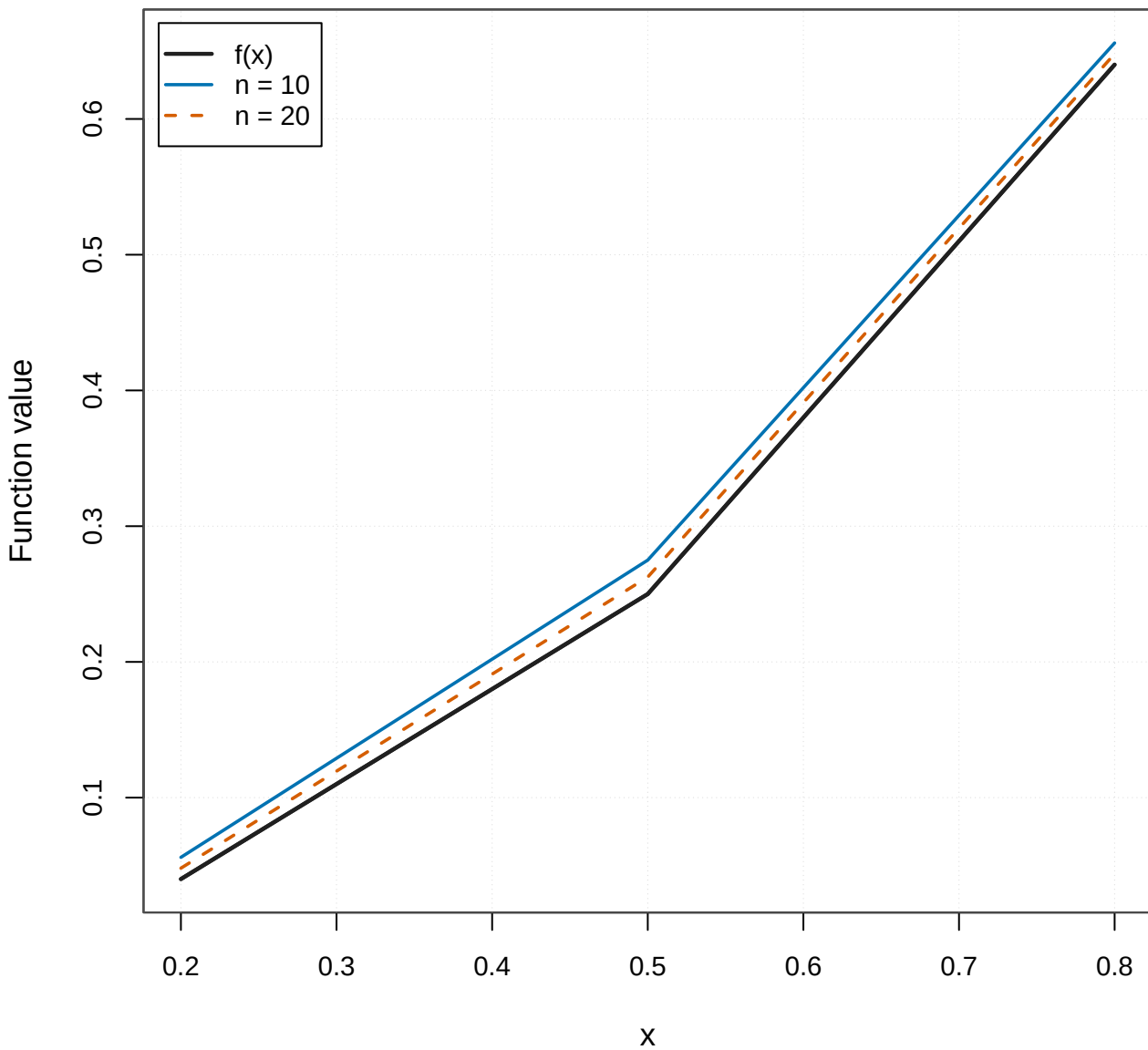


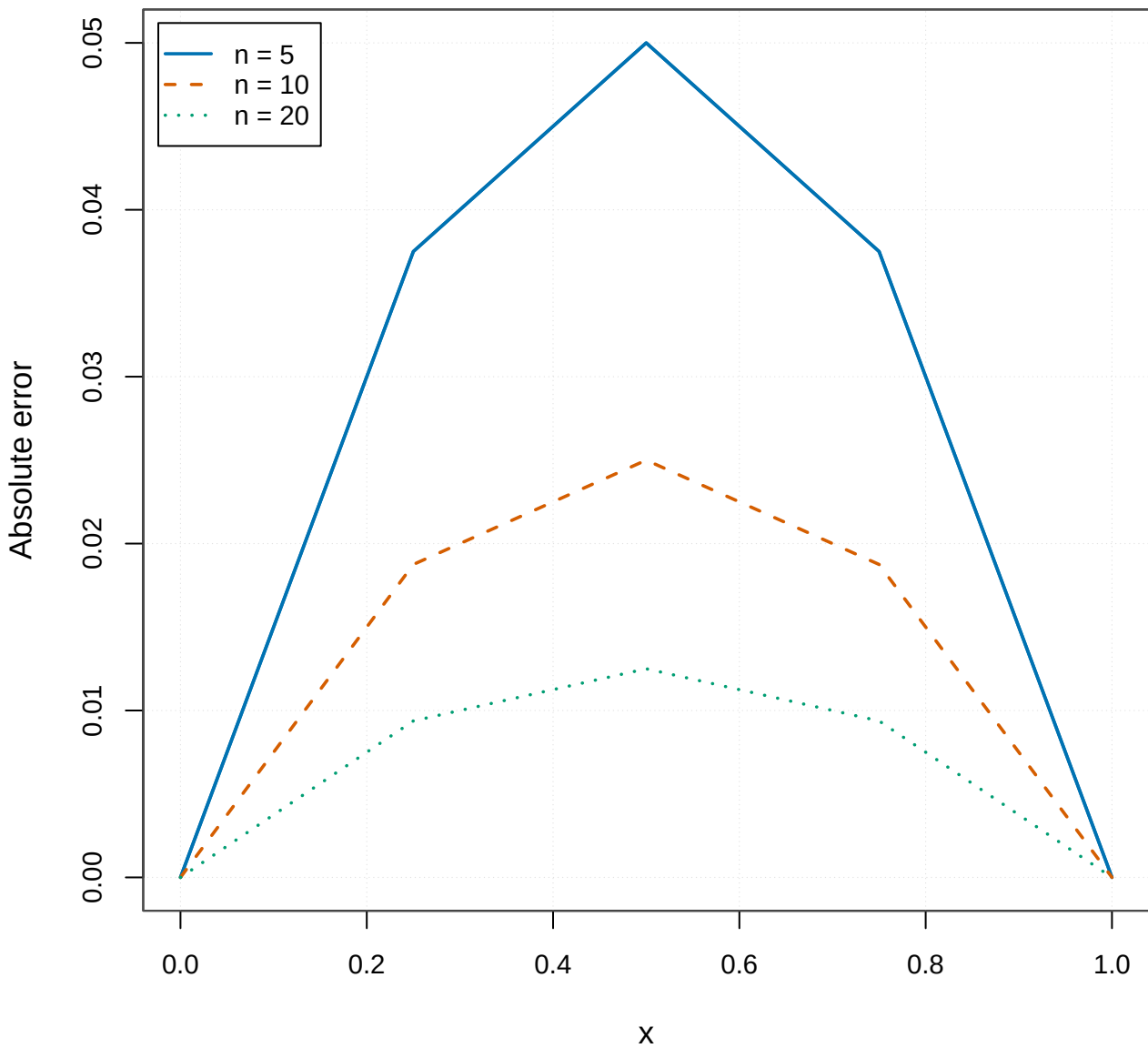
Comparison of maximum absolute errors

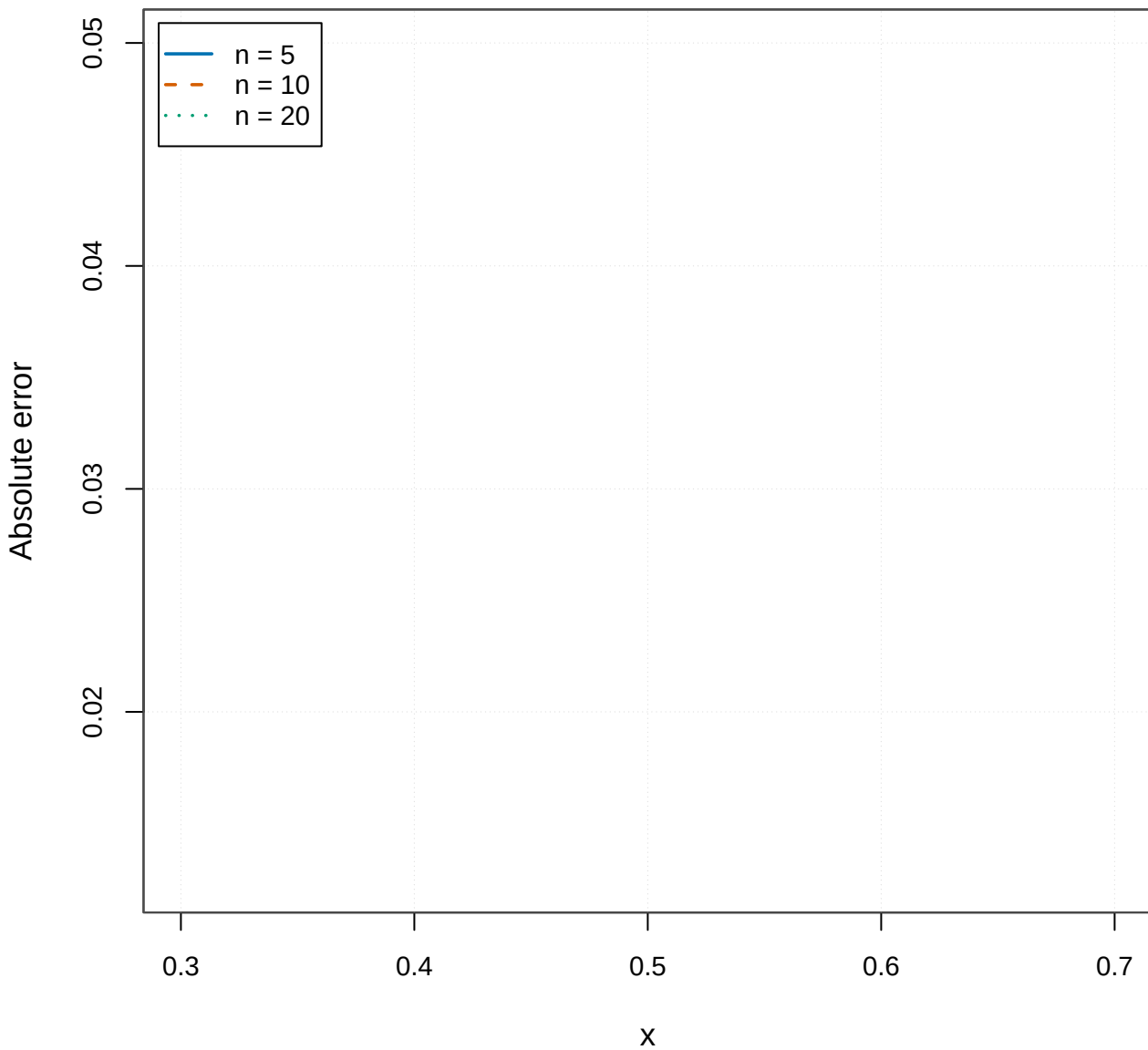


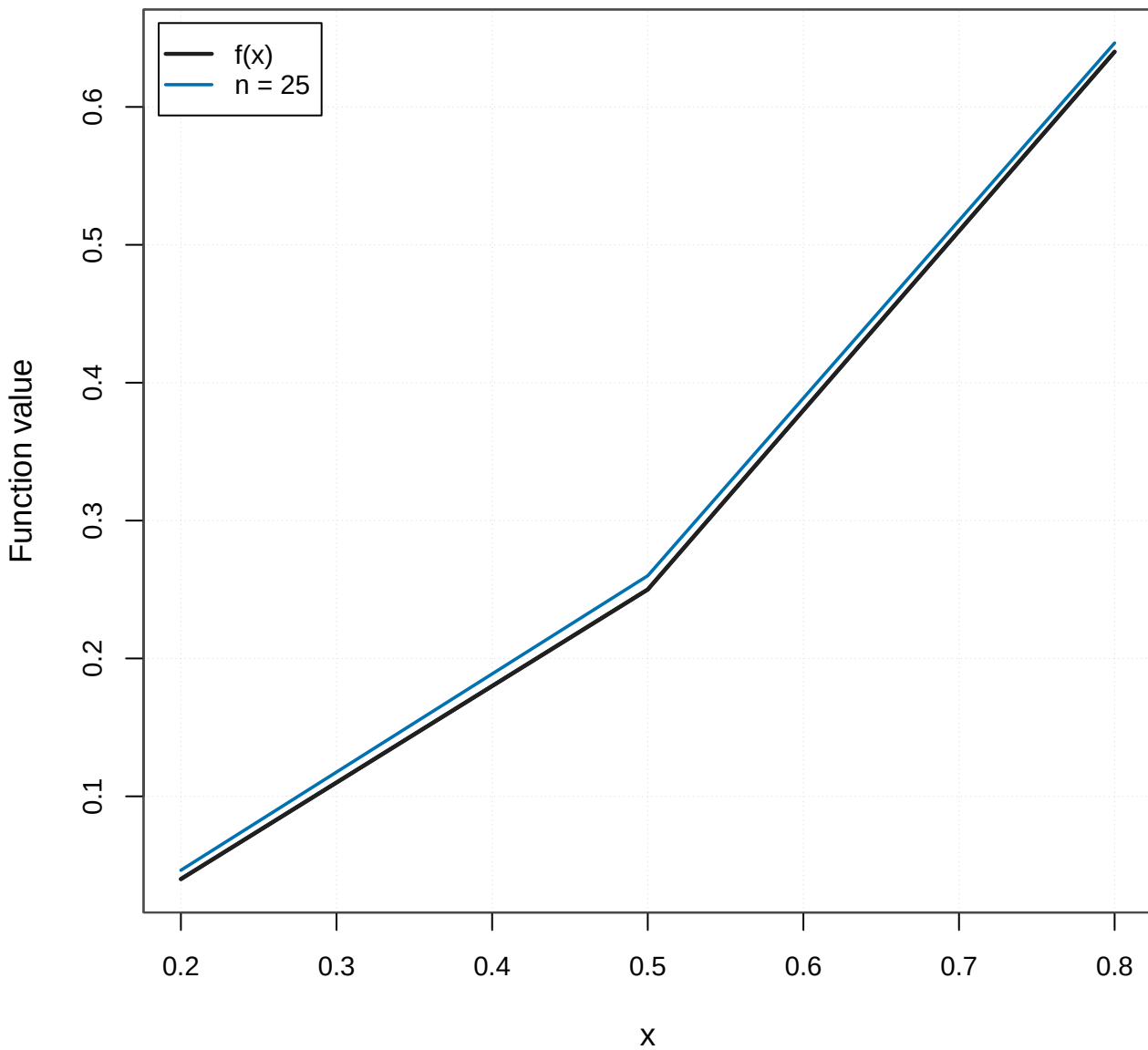


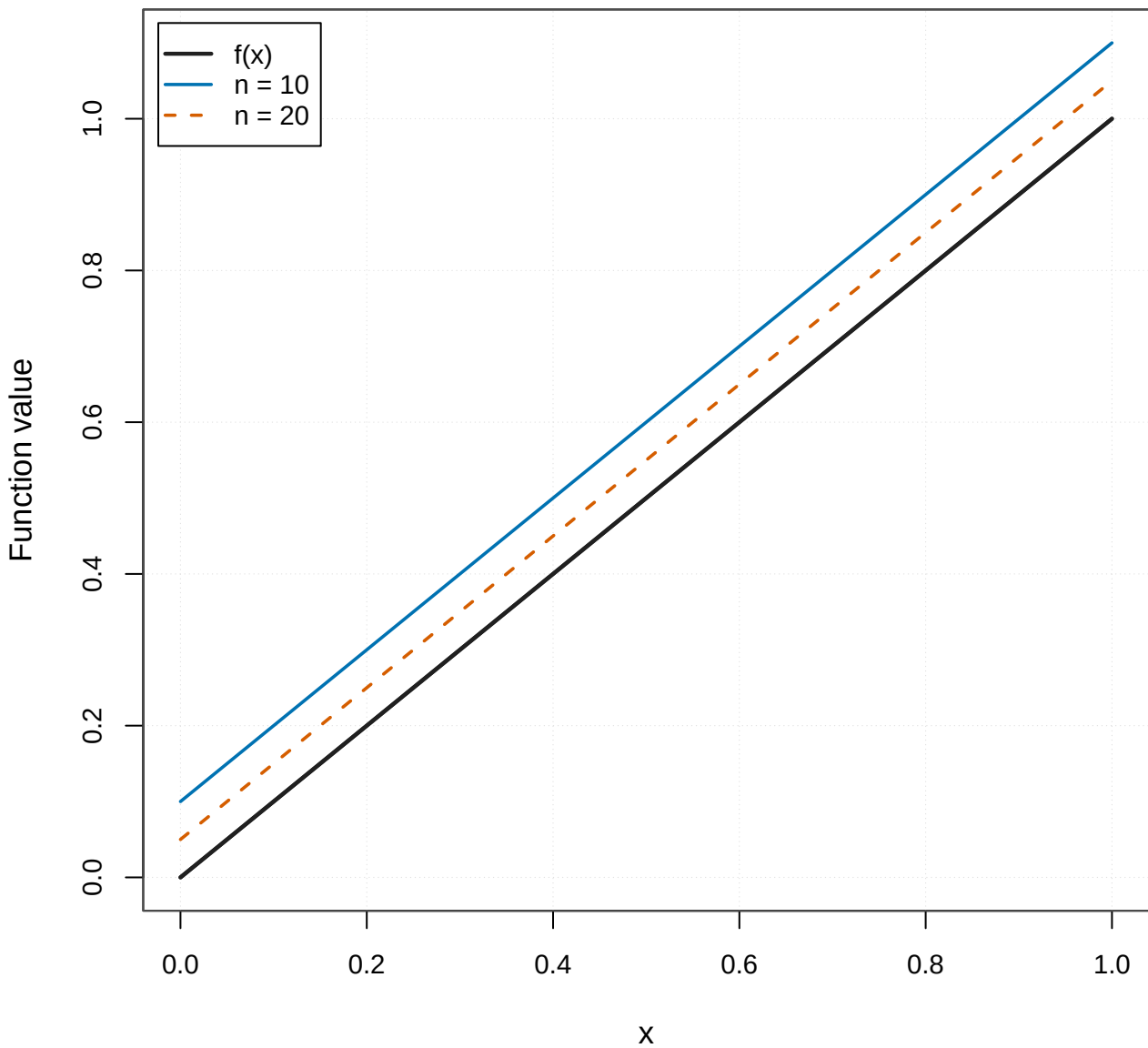


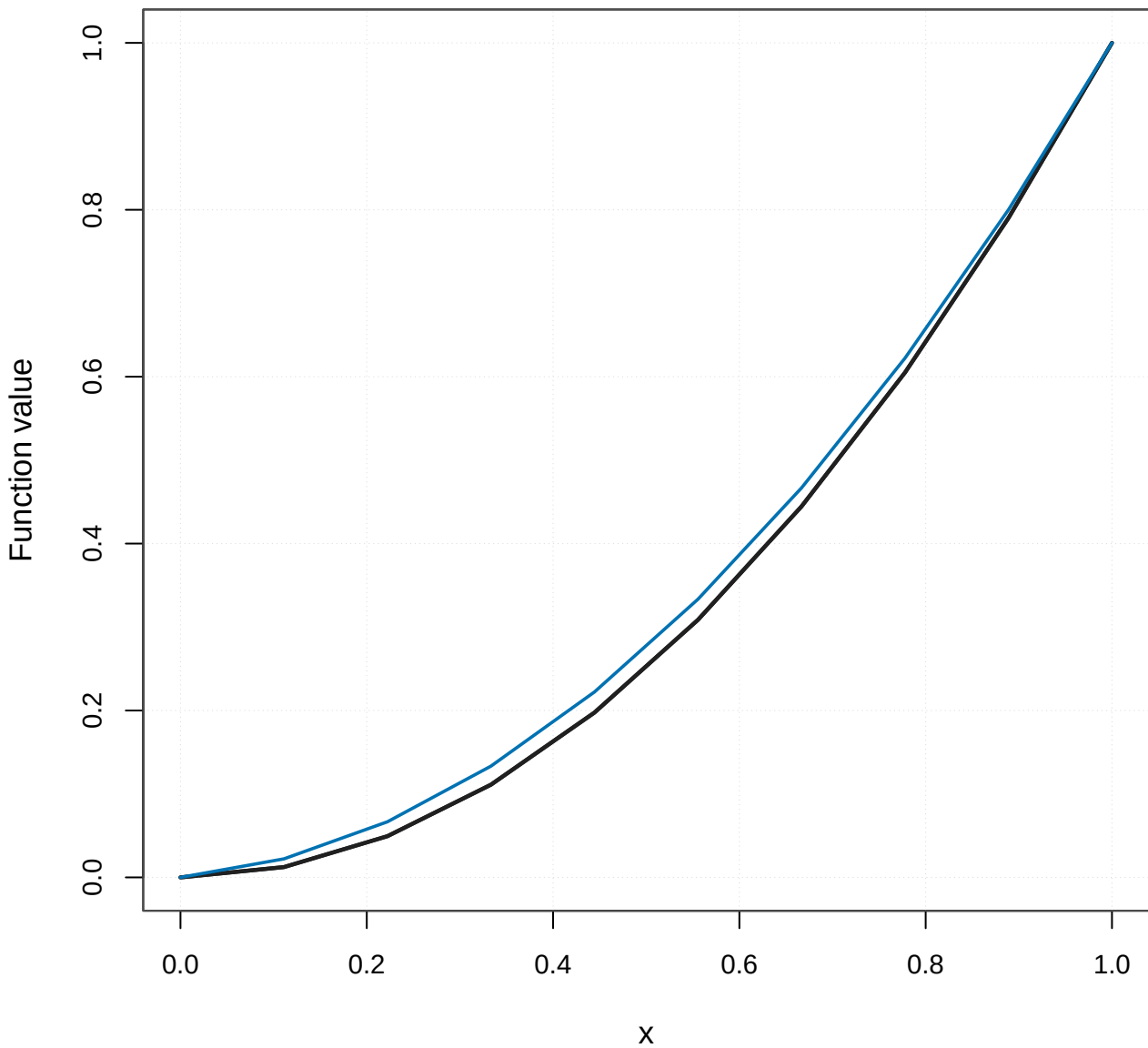


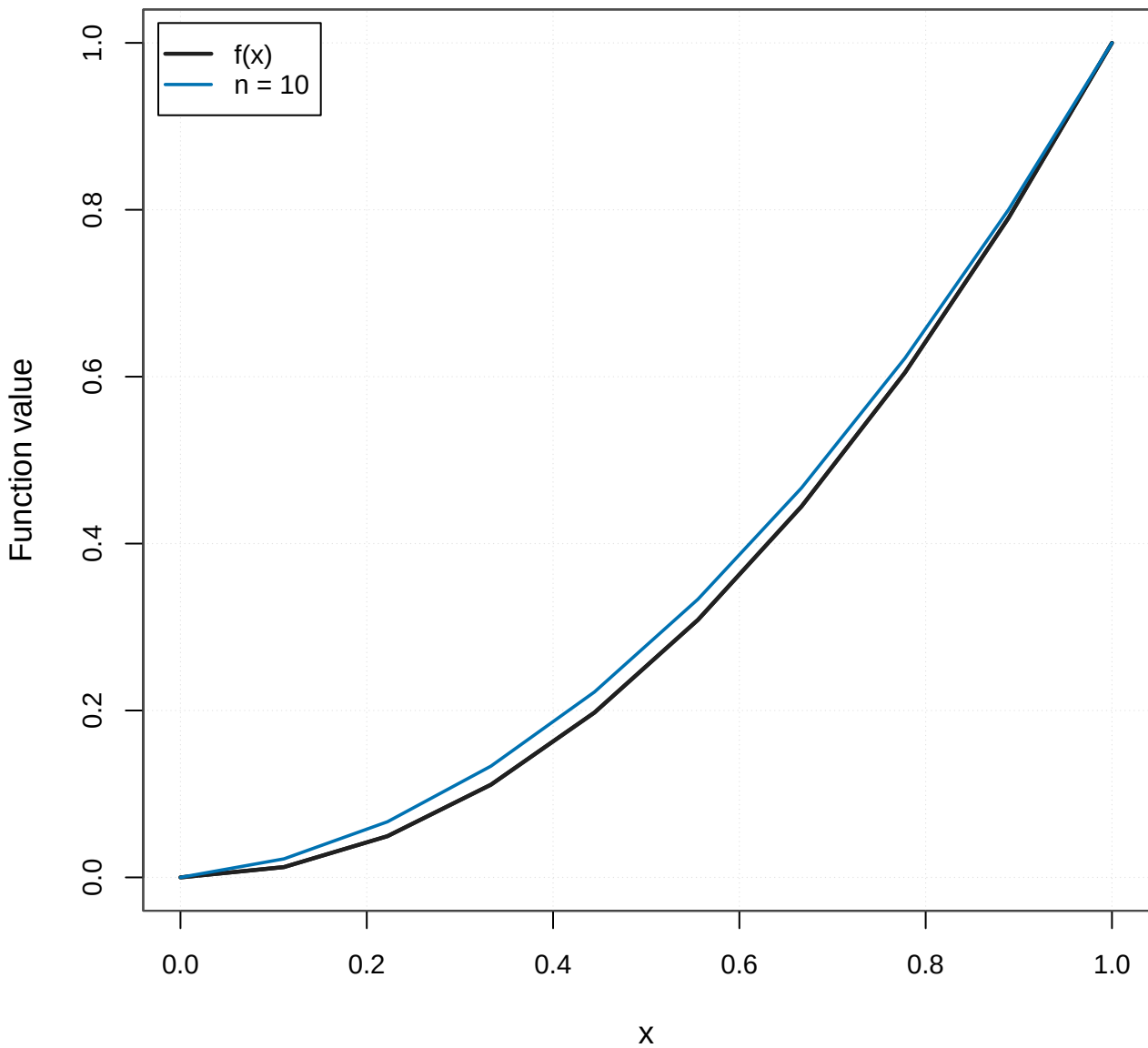


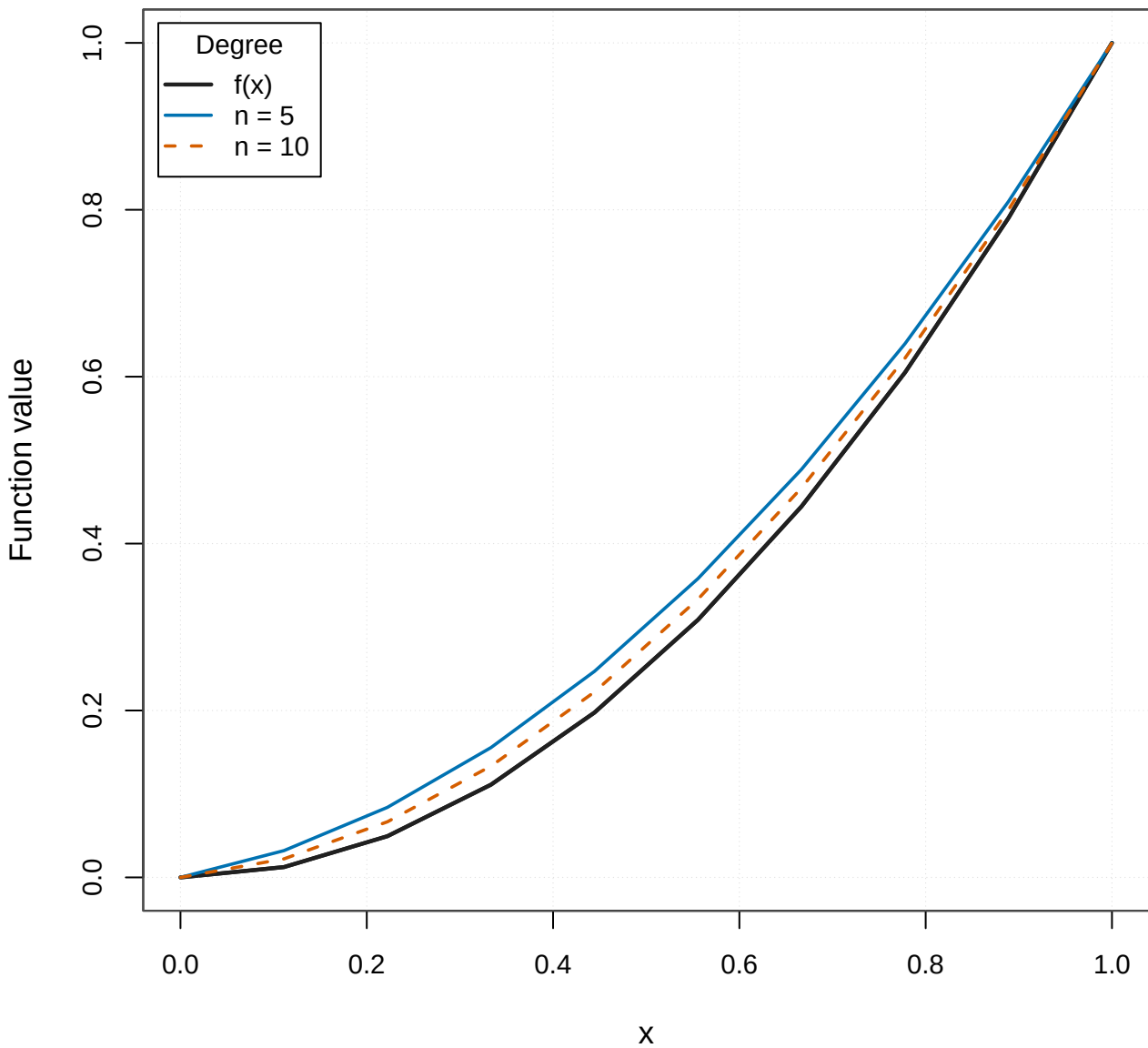




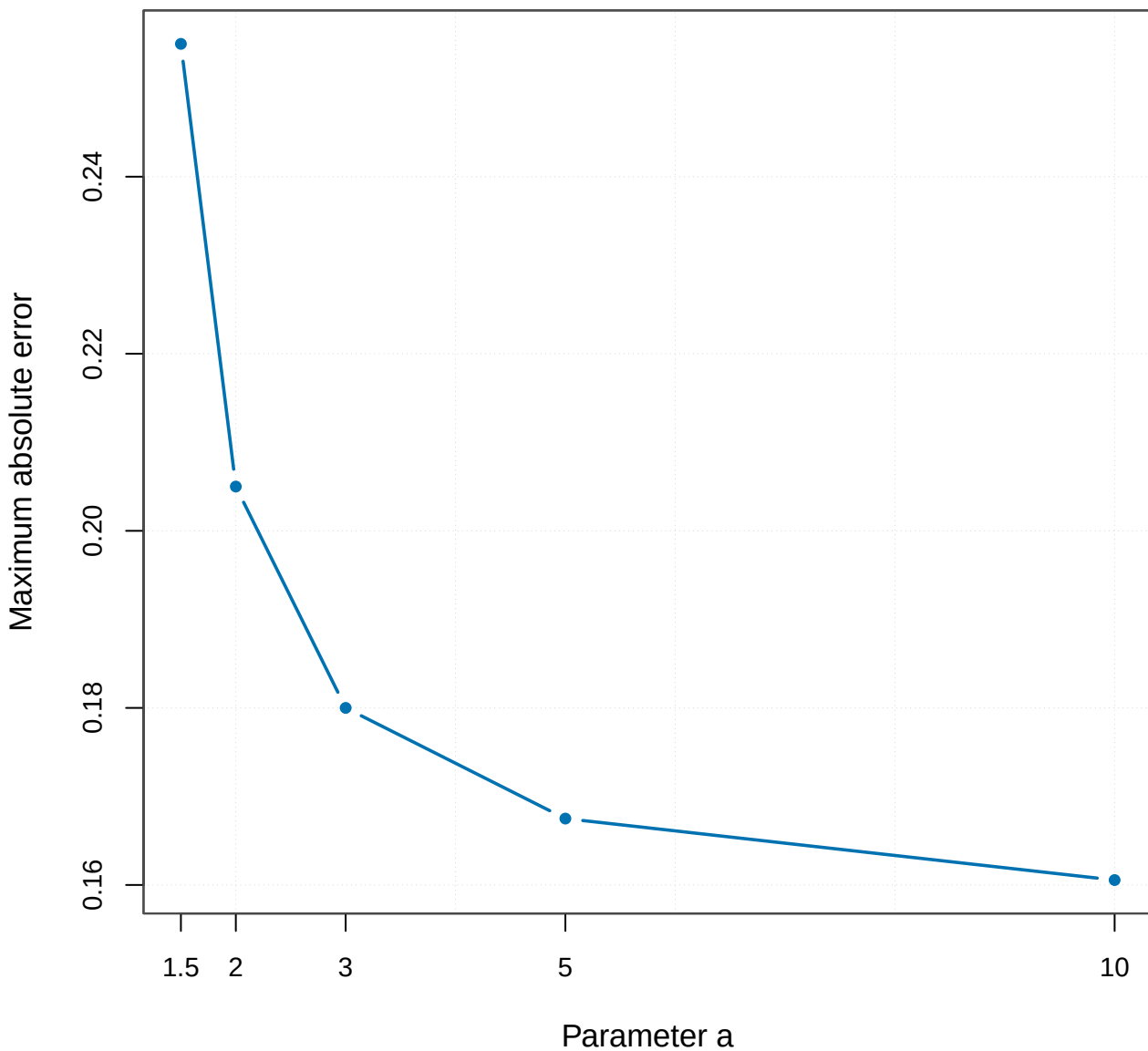




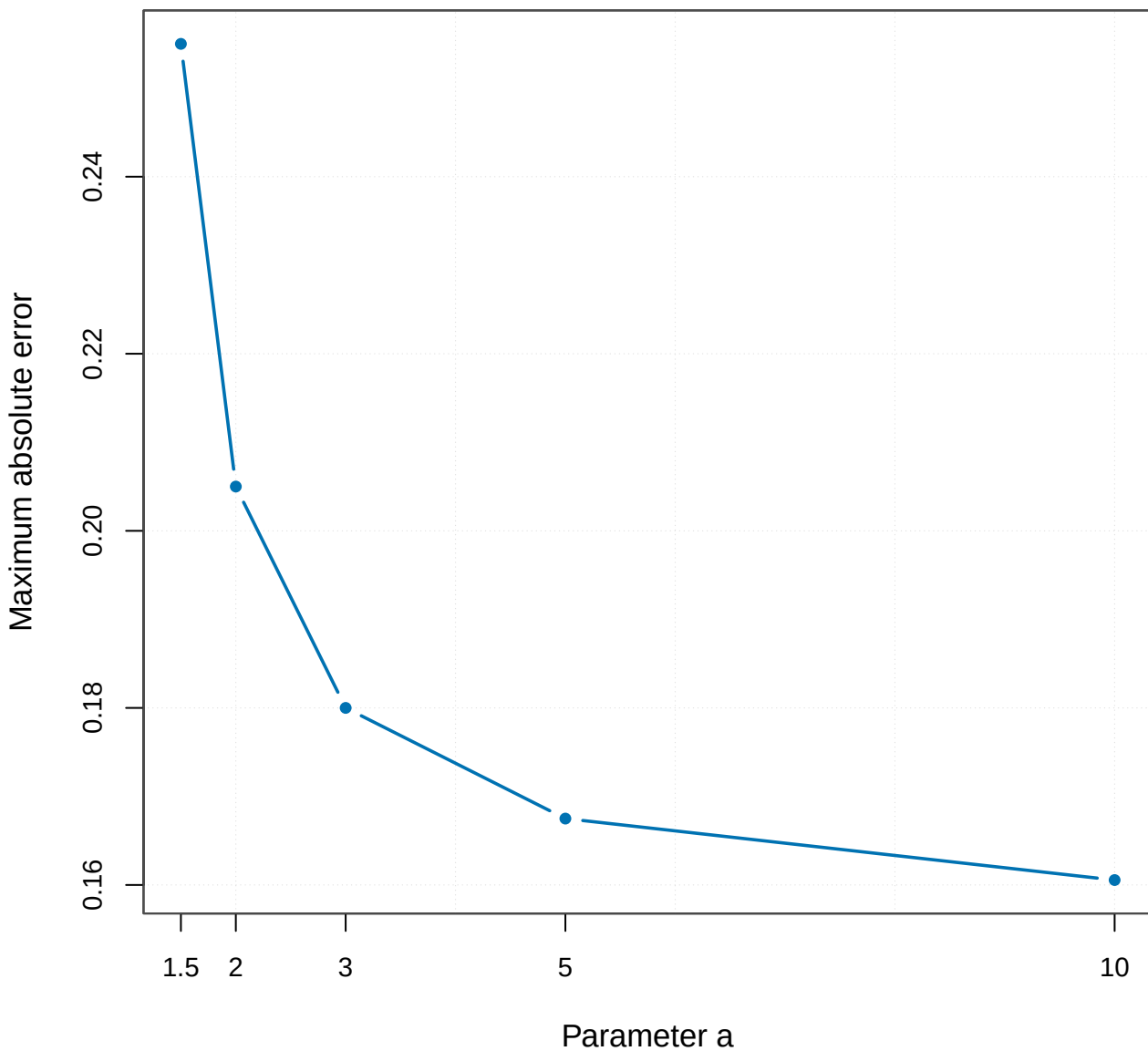




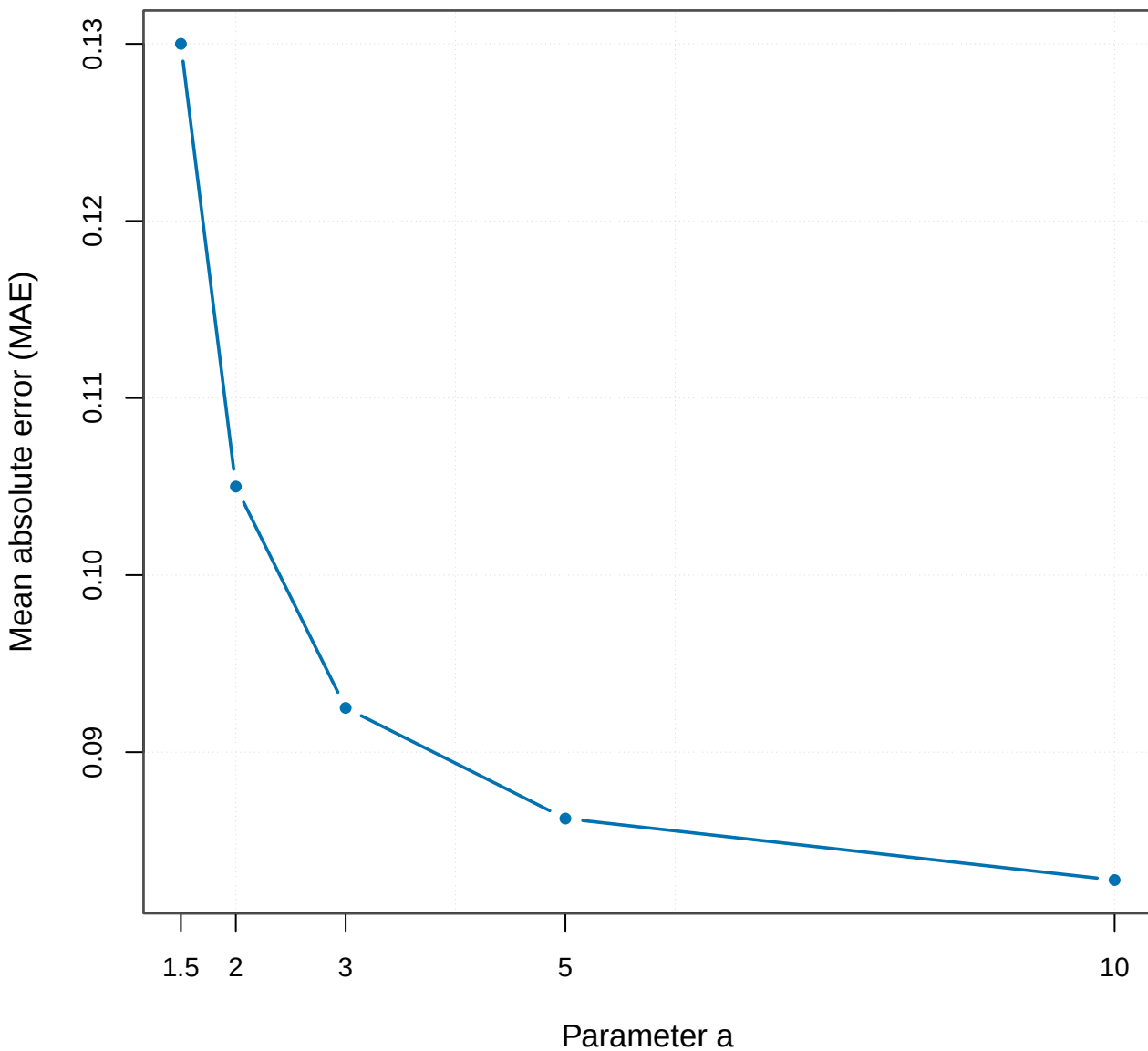
Maximum absolute error versus a



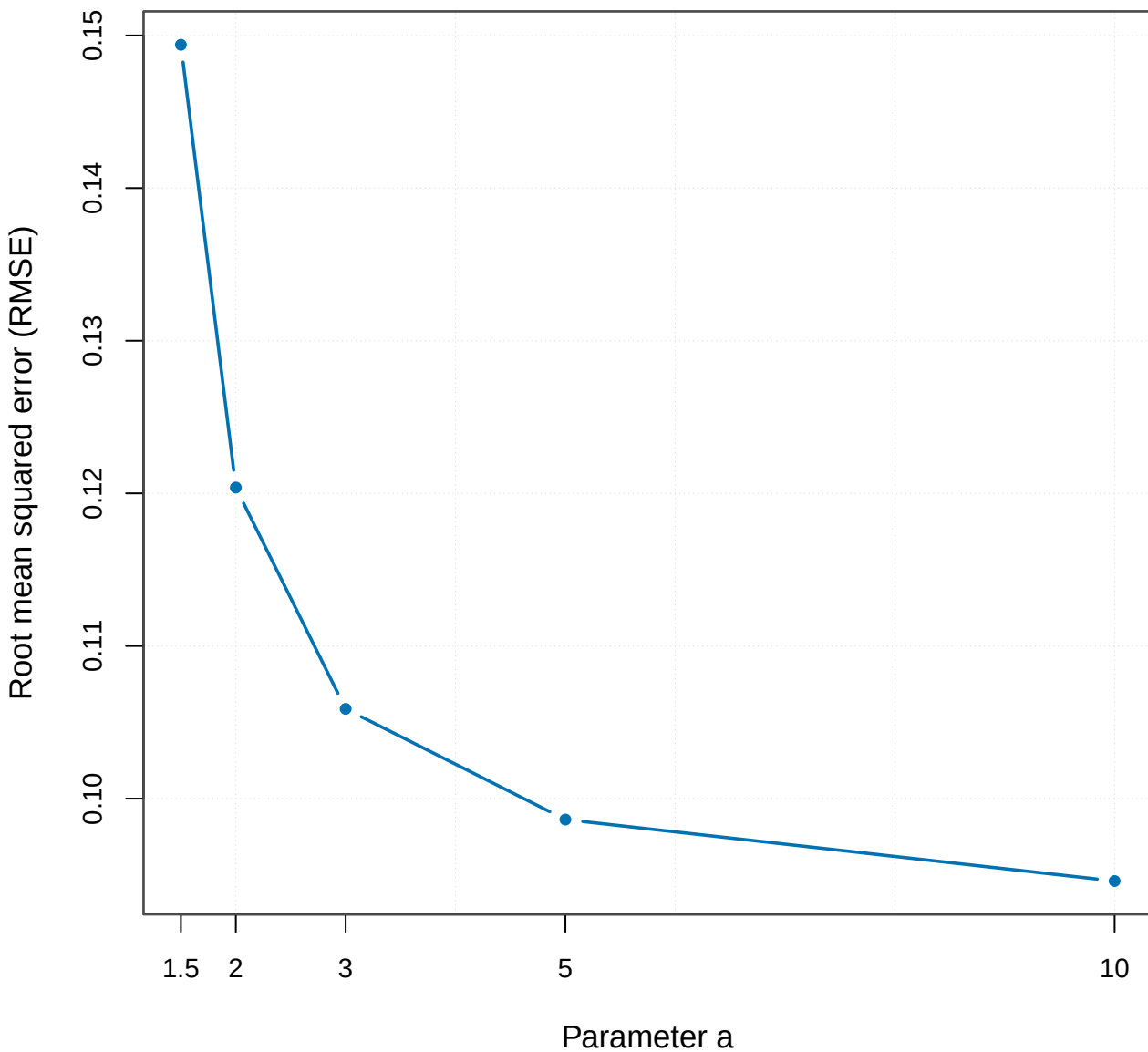
Maximum absolute error versus a



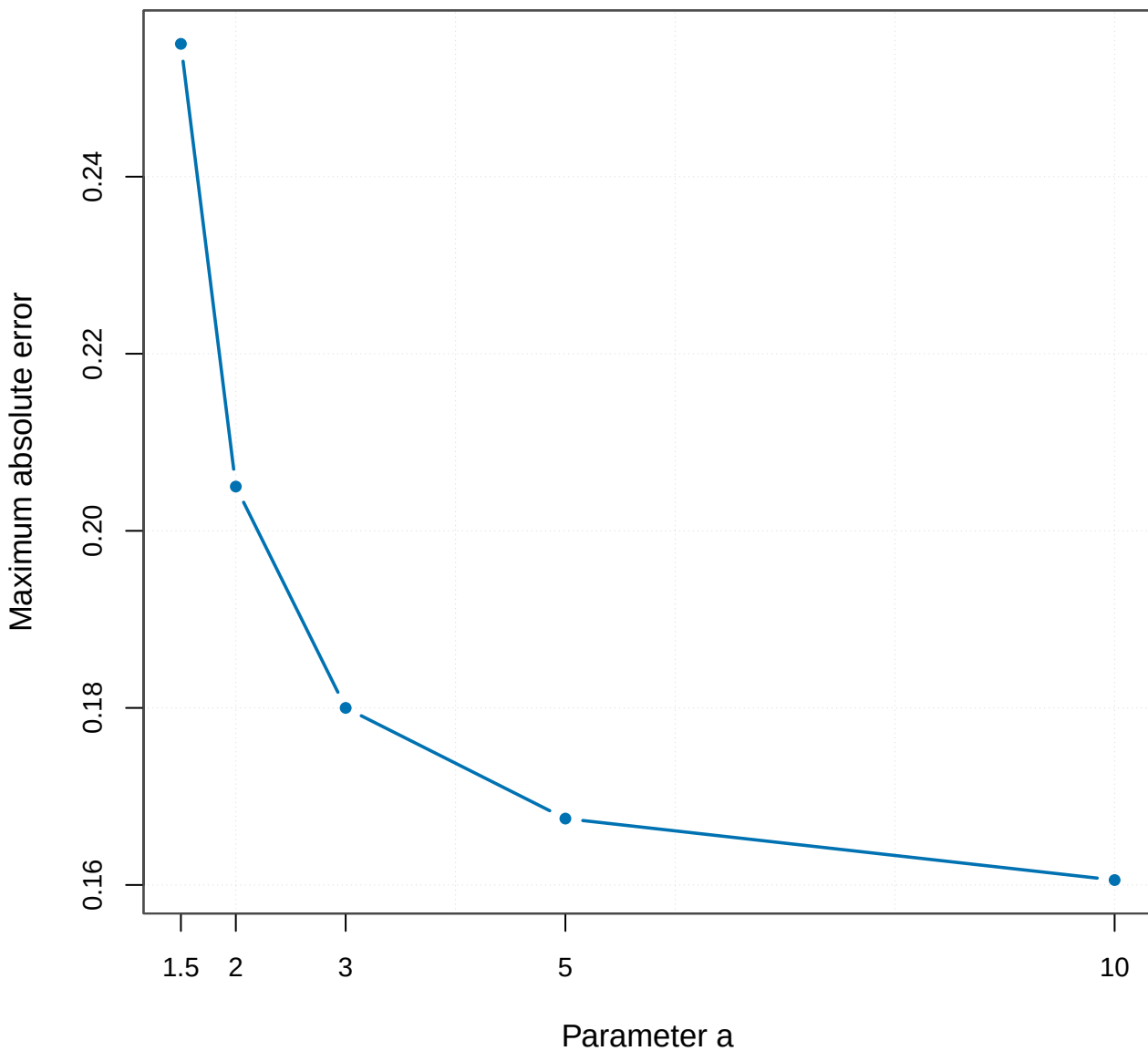
Mean absolute error versus a



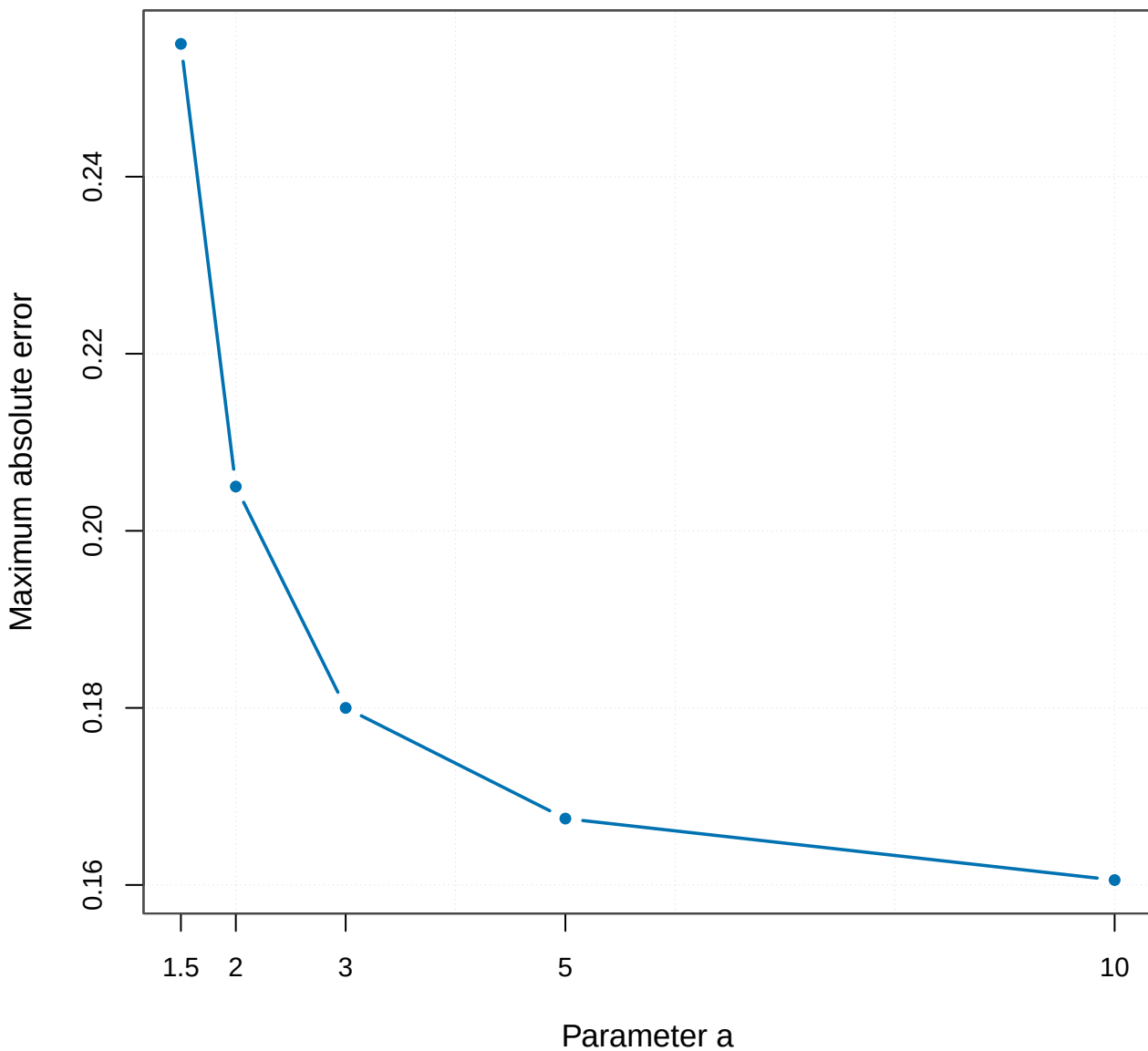
Root mean squared error versus a



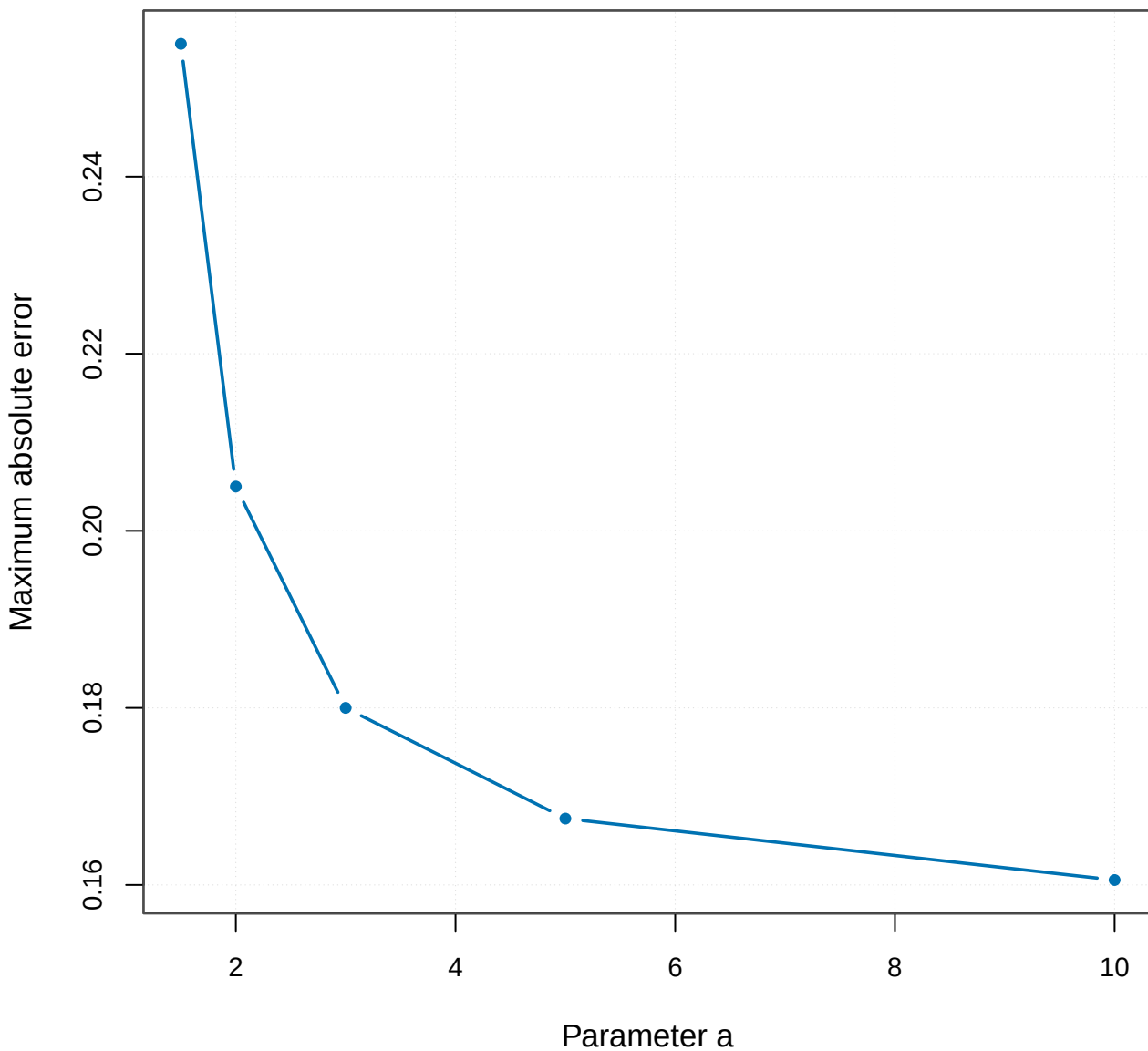
Maximum absolute error versus a



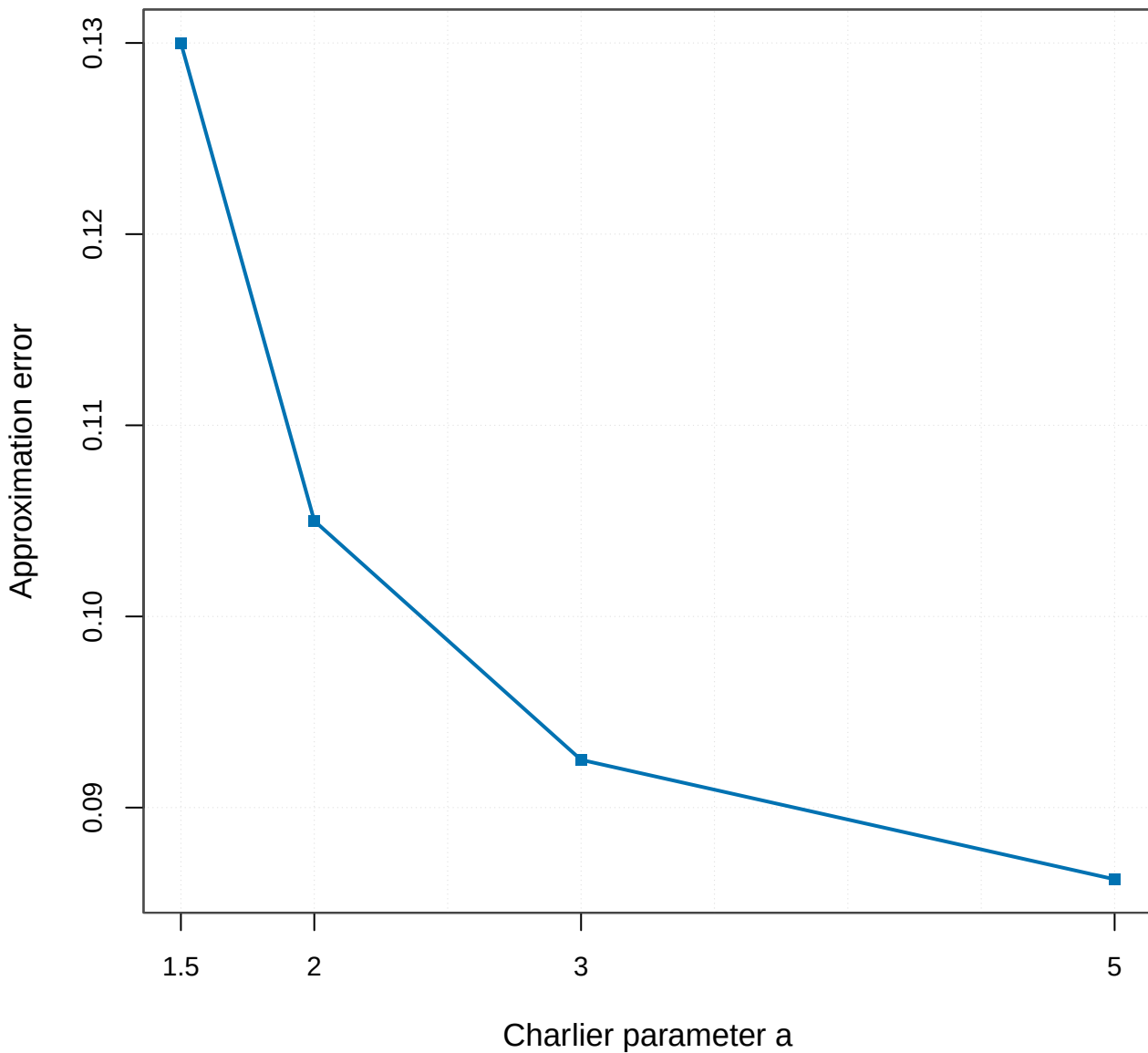
Maximum absolute error versus a



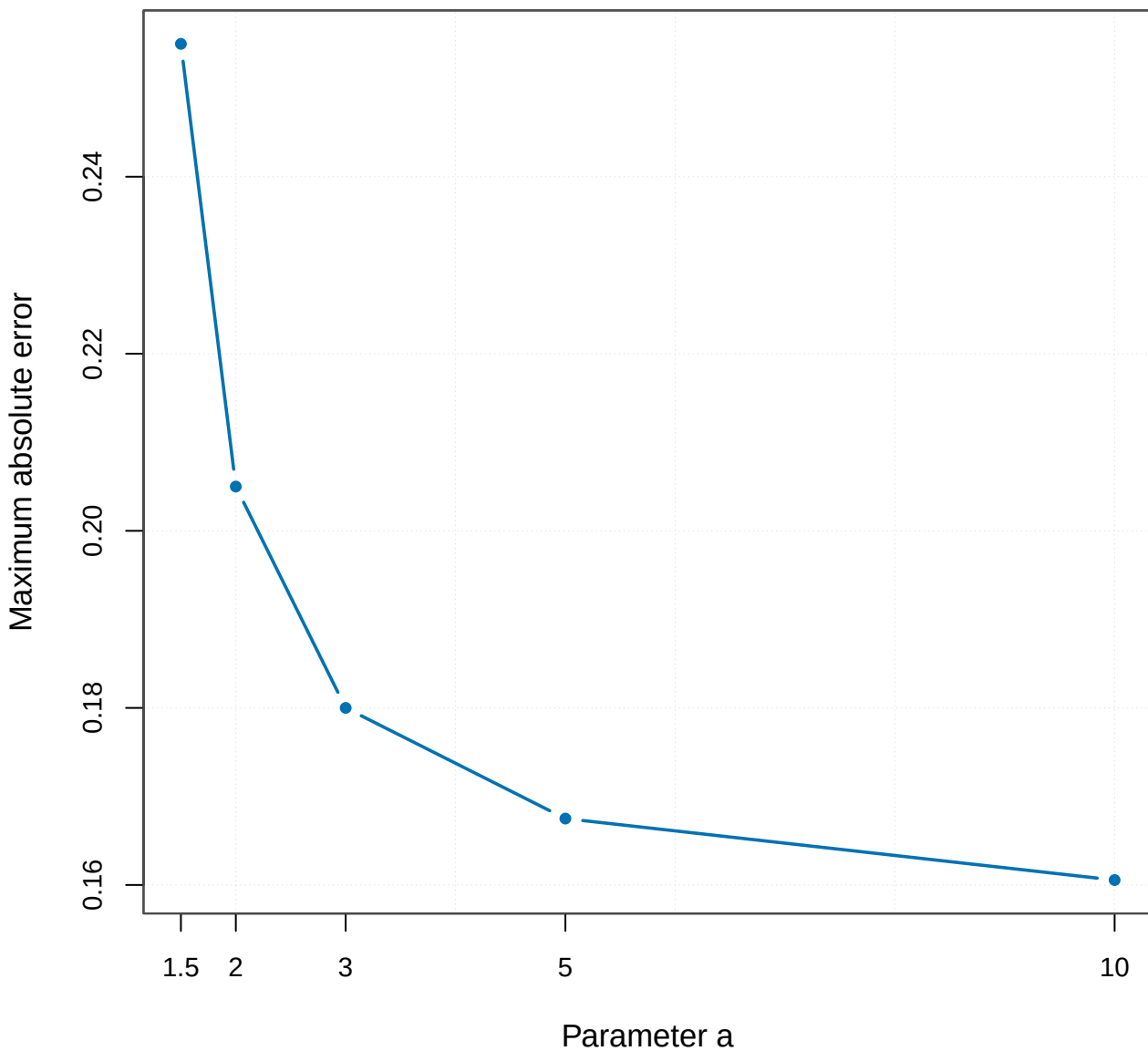
Maximum absolute error versus a



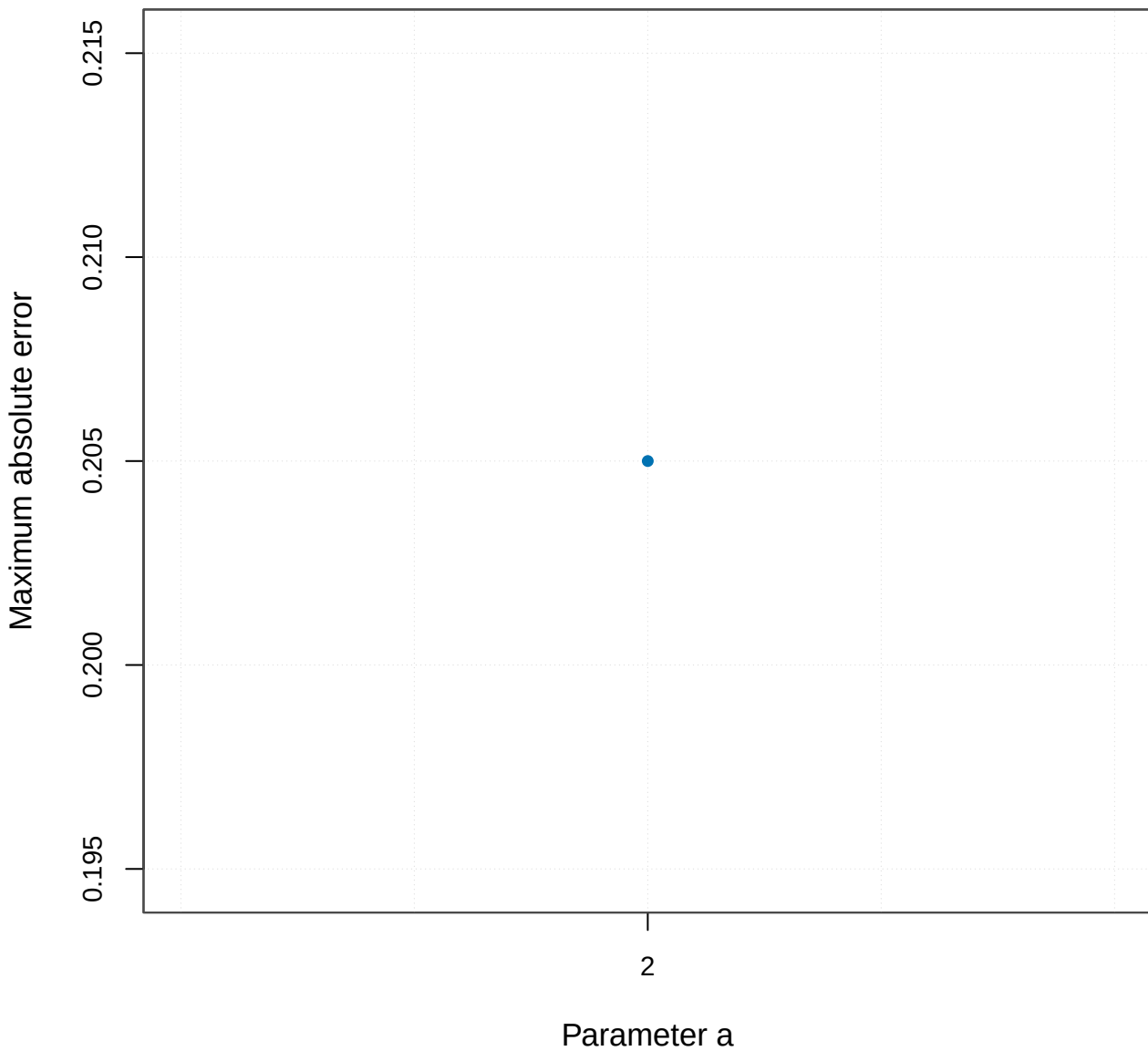
Charlier parameter scan



Maximum absolute error versus a



Maximum absolute error versus a



Maximum absolute error versus a

