Cherry Fraction vs. $\log_{10} r$ ($\lambda = \lambda_A + \lambda_B = 169$)

Legend:
- Theoretical
- Simulated
- FastTree
- RAxML

Y-axis: Cherry Fraction

X-axis: $\log_{10} r = \log_{10}\left(\frac{\lambda_A}{\lambda_B}\right)$ ($\lambda = \lambda_A + \lambda_B = 169$)