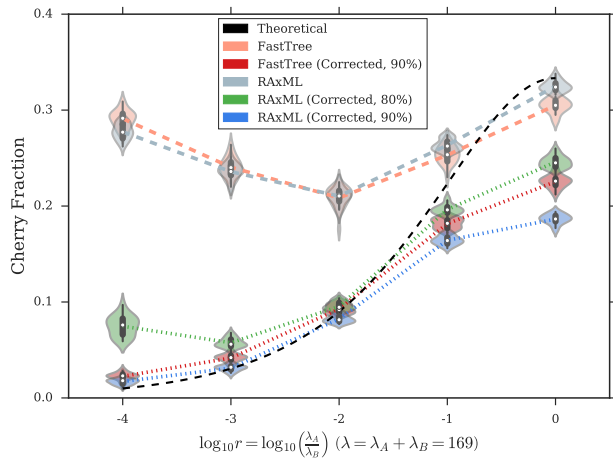
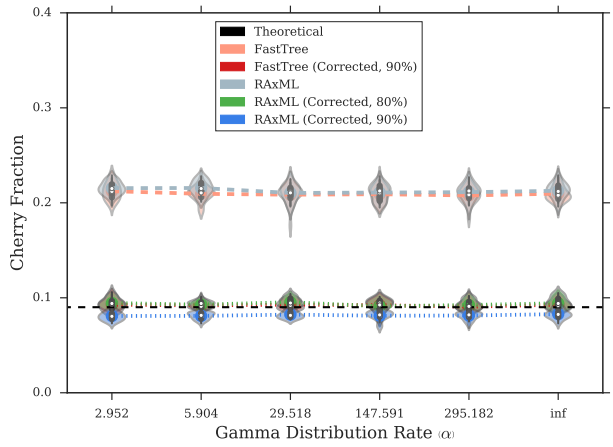


Cherry Fraction vs. $\log_{10} r$ ($\lambda = \lambda_A + \lambda_B = 169$)

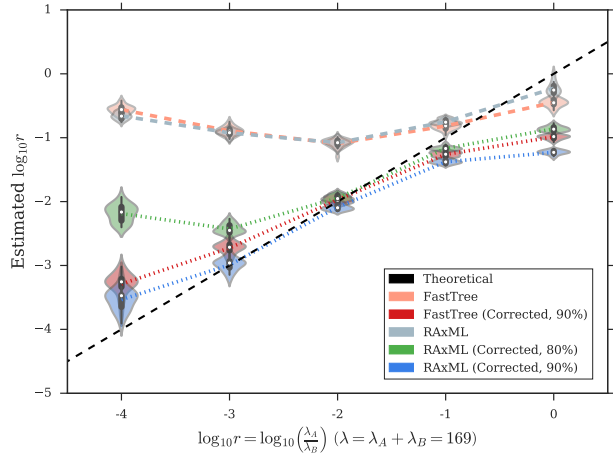


Cherry Fraction vs. Deviation from Ultrametricity

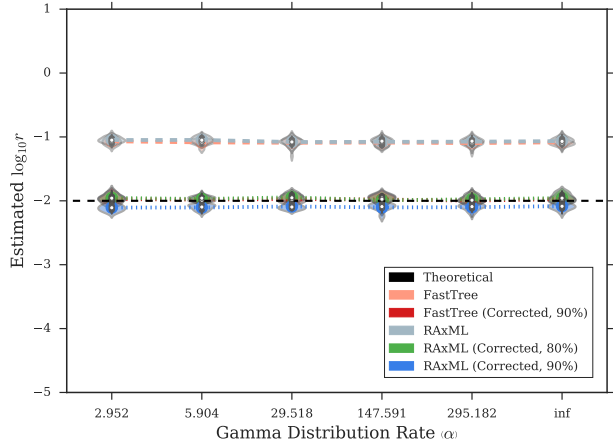


(a)

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

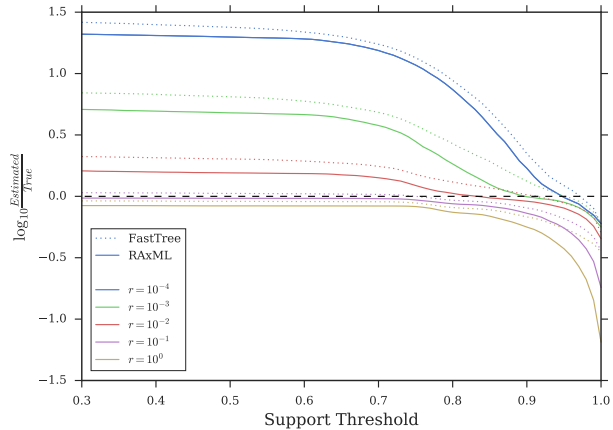


Estimated $\log_{10} r$ vs. Deviation from Ultrametricity

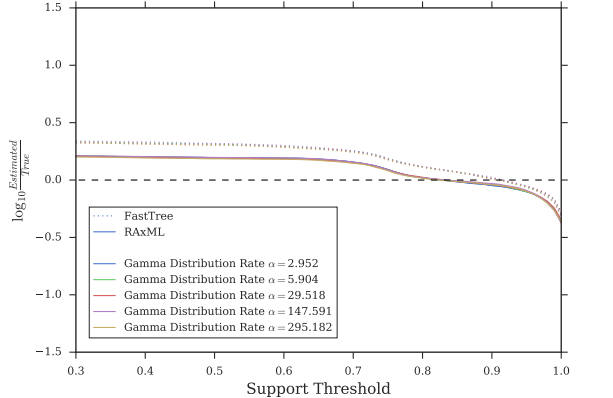


(b)

Estimated Cherry Fraction for r ($\lambda = \lambda_A + \lambda_B = 169$)



Estimated Cherry Fraction for Deviation from Ultrametricity



(c)