$(M, \mu) = (10^6, 10)$

AAK overestimates SNR

AAK underestimates SNR

ρ_{AAK}/ρ_{Kerr}

Eccentricity e_0

- $a = 0.99$
- $a = 0.9$
- $a = 0.8$
- $a = 0.7$
- $a = 0.6$
- $a = 0.5$
- $a = 0.4$
- $a = 0.3$
- $a = 0.2$
- $a = 0.1$
- $a = 0.0$