Execution Times (log-log) for different algorithms and an increasing speciation probability Gillespie necsim Classical Independent SkippingGillespie Cuda 10^{-8} 10^{-6} 10^{-2} 10⁰ 10^{-4}

speciation probability

 10^{4}

10³

10¹

10⁰

time [s] 10²