Varying Fragmentation Ratio
Immigration Rate: 100.00, alpha = 1.0,
$E(x) = x^{-2} - 0.20^{-2}$, Frag_Speed = 1.00,
$\kappa = 0.05$, Number of sample = 50

Fragment Profile

Fragment Profile (log-log plot)

Legend:
- r ~ Beta(1,1)
- r ~ Beta(100,100)
- r ~ Beta(1000,1000)

Left plot axes: Fragment Count (y), Fragment Length (x)

Right plot axes: log Fragment Count (y), log Fragment Length (x)