Varying Exit Function with Fixed Boundary
Immigration Rate: 100, r ~ Beta(1,1), Frag_Speed = 1, alpha = 1
κ = 0.05, Number of Samples: 50

Legend:
- Mean, Exit Function = 0.8- 2.0x
- Mean, Exit Function = 1.2- 3.0x
- Mean, Exit Function = 1.6- 4.0x
- x=0.4
- Best Fit: 100.0 x^-3

X-axis: Fragment Length
Y-axis: Fragment Count