Distribution of Get Latency for Access following Zipf Bias $p(i) \propto 1/k^s$ ($T_{2\text{Gi}}$)

Legend:
- $s = 0.5$ (μ=0.0545, σ=0.0124, n=500)
- $s = 1.2$ (μ=0.0224, σ=0.0192, n=500)
- $s = 1.5$ (μ=0.0113, σ=0.0084, n=500)
- $s = 2.0$ (μ=0.0086, σ=0.0042, n=500)

X-axis: Latency t [msec]
Y-axis: Frequency f