Random Dict. Infer ($\pi = 0.30$, $\lambda_1 = 1.00$)

Distr. of Nonzero Coefficients vs. Coeff. Value (s); Empirical $P(s > 0) = 0.27$

Legend:
- $P_S(s) = \frac{\pi}{\lambda} e^{-\lambda \cdot s}$
- Prob. Distr.