Compression Ratio Decay

Legend:
- Baseline (SKI)
- SKI + SS
- SKI + SK
- SKI + SI
- SKI + S(SS)
- SKI + KS
- SKI + KK
- SKI + KI
- SKI + SII
- SKI + SKK
- SKI + S(KS)
- SKI + S(KI)

Y-axis: Compression ratio $\rho(N) = D(N)/T(N)$

X-axis: Term size N (number of combinator leaves)

Baseline: $\rho \sim e^{-0.727 \cdot N}$ ($R^2 = 1.000$)