10 different algorithms
Normalized mean results from 56 different Bernoulli problems
with different number of arms $K = [2, 3, 4, 8, 12, 16, 20, 32]$
and different horizons $T = [1000, 2500, 5000, 10000, 20000, 25000, 50000]$

Legend:
- EpsilonDecreasing
- ETC_KnownGap
- Exp3++
- UCB
- kl-UCB
- Thompson
- BayesUCB
- AdBandits
- BESA
- MOSS-Anytime
- ApprFHG
- UCB†
- kl-UCB-switch
- Tsallis-Inf
- RCB
- PHE

Normalized mean regret (log scale)

Normalized running time in micro-seconds (log scale)