

Cumulated regrets for different bandit algorithms, averaged 1000 times

9 arms: $[G(0.1, 0.05), G(0.2, 0.05), G(0.3, 0.05), G(0.4, 0.05), G(0.5, 0.05), G(0.6, 0.05), G(0.7, 0.05), G(0.8, 0.05), G(0.9, 0.05)^*]$

