

Cumulated regrets for different bandit algorithms, averaged 1000 times
 9 arms: $[B(0.1), G(0.1, 0.05), \text{Exp}(10, 1), B(0.5), G(0.5, 0.05), \text{Exp}(1.59, 1), B(0.9)^*, G(0.9, 0.05)^*, \text{Exp}(0.215, 1)^*]$

