Multi-players $M = 6$: Cumulated number of collisions, averaged 500 times
9 arms: Bayesian MAB, Bernoulli with means on $[0, 1]$

Legend:
- $6 \times$ RandTopM-KLUCB
- $6 \times$ MCTopM-KLUCB
- $6 \times$ Selfish-KLUCB
- $6 \times$ RhoRand-KLUCB

Y-axis: Cumulated number of collisions on all arms

X-axis: Time steps $t = 1 .. T$, horizon $T = 5000$