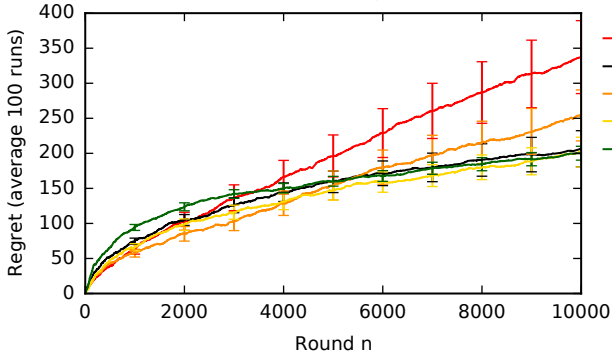


Gaussian bandit, $\sigma = 1.0$



- Gauss-TS ($\sigma = 0.2$)
- Gauss-TS ($\sigma = 0.6$)
- Gauss-PHE ($a = 0.2$)
- Gauss-PHE ($a = 0.9$)
- CORE ($\alpha = z = 0.6$)