The best-fit model

- FedAvg ($T=50, \tau=100, \lambda=0.2$)
- $\exp(0.84q+2.84)-17.29$ ($R^2=0.9991$)
- $\exp(-0.35q^2+1.71q+2.04)-7.77$ ($R^2=0.9992$)
- $\exp(2.16q^3-5.40q^2+5.96q+0.47)-1.56$ ($R^2=0.9995$)

Optimum DP budget ε^* vs. Sampling probability q