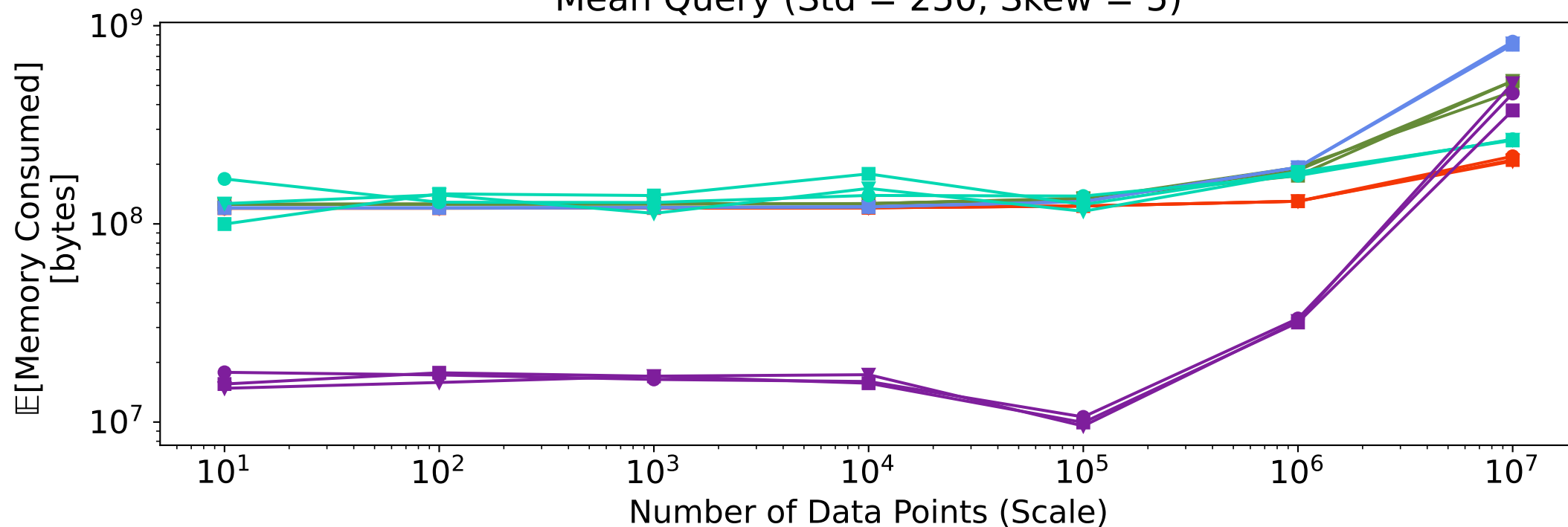


Mean Query (Std = 250, Skew = 5)



— diffprivlib, IBM (Python)

— SmartNoise, Microsoft (Python wrapper over Rust)

— PyDP (Python wrapper over Google DP C++)

— diffpriv, B. Rubinstein, et al. (R)

— Chorus, J. Near et al (Scala)

● $\epsilon = 0.1$

▼ $\epsilon = 1.0$

■ $\epsilon = 10.0$