NoisyAverage with Gaussian mechanisms

Legend:
- $\mathcal{M}$ satisfying $(0.25, \delta)$-DP
- $\mathcal{M} \circ \mathcal{S}$ satisfying $(0.25, \delta)$-DP
- $\mathcal{M}$ satisfying $(0.5, \delta)$-DP
- $\mathcal{M} \circ \mathcal{S}$ satisfying $(0.5, \delta)$-DP
- $\mathcal{M}$ satisfying $(1, \delta)$-DP
- $\mathcal{M} \circ \mathcal{S}$ satisfying $(1, \delta)$-DP

X-axis: Sampling rate
Y-axis: Mean percent error (log scale)