-0.213

-0.161

-0.212   -0.13

-0.096

-0.072

-0.045

-0.036

NoisyAverage with Laplace noise: Difference of MPE

−0.015
−0.060
−0.105
−0.150
−0.195
−0.240
−0.285
−0.330

$\varepsilon = 0.25$

$\mathcal{M}$ is 0.25-DP

$\mathcal{M} \circ \mathcal{S}$ is 0.25-DP

m

M

(in p.p.)