-4.734   -2.103   -2.126   -2.189   -2.878   -3.821

-1.923   -1.396   -1.833   -1.997   -2.716

-1.401   -1.505   -1.412   -1.765

-2.999   -1.167   -1.011   -1.288

-1.389   -0.864   -1.183

-0.71   -0.598

-1.224   -0.393

$\mathcal{M}$ is $(2, \delta)$-DP

$\mathcal{M} \circ \mathcal{S}$ is $(2, \delta)$-DP

(in p.p.)