LogKL coeff. Boussinesq $\varphi \in \mathrm{L}^4(\Omega)$, $d = 8$

Average relative $L^2_\mu(\mathcal{X}; \widetilde{\mathcal{Y}})$ error

$m$ samples

ELU $4 \times 40$ DNN
ELU $10 \times 100$ DNN
ReLU $4 \times 40$ DNN
ReLU $10 \times 100$ DNN
tanh $4 \times 40$ DNN
tanh $10 \times 100$ DNN
rate $m^{-1}$