LogKL coeff. Boussinesq $p \in \mathrm{L}_0^2(\Omega)$, $d = 4$

Average relative $L_\mu^2(\mathcal{X}; \widetilde{\mathcal{Y}})$ error vs m samples

Legend:
- ELU 4×40 DNN
- ELU 10×100 DNN
- ReLU 4×40 DNN
- ReLU 10×100 DNN
- tanh 4×40 DNN
- tanh 10×100 DNN
- rate m^{-1}