Affine coeff. Boussinesq $u \in L^4(\Omega)$, $d = 4$

Average relative $L^2_\varrho(\mathcal{U}; L^4(\Omega))$ error vs m samples

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