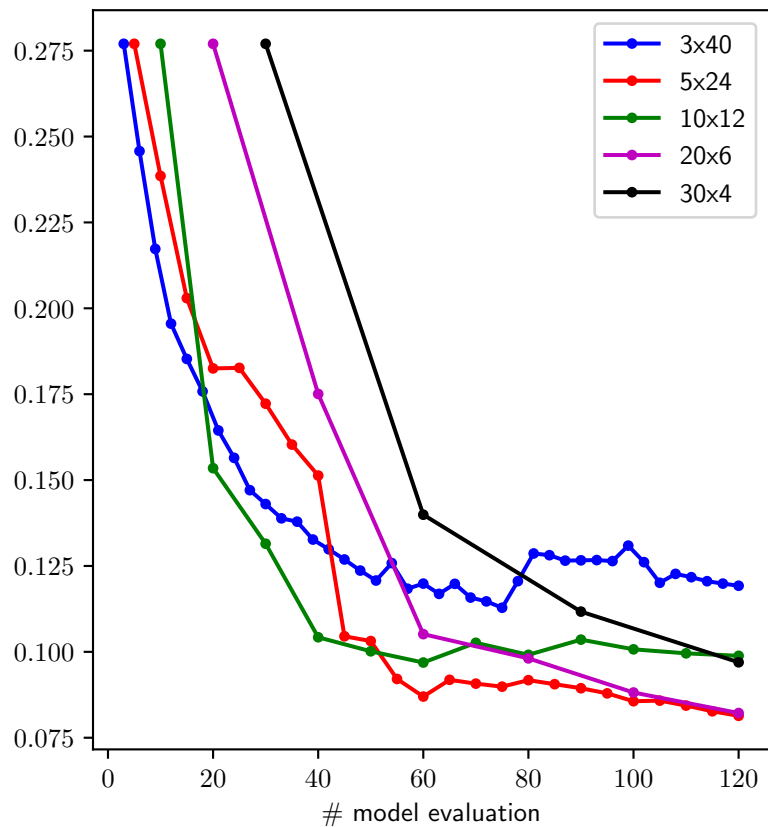


Estimation of $\alpha_{.99}$ using sampling in \mathbb{M}_η (nsamples x nsteps)

$\hat{\alpha}_{.99} - \alpha_{.99}$



$\log(\hat{\alpha}_{.99} - \alpha_{.99})$

