PearSOL vs. EM on Average FOM
EM-bAE (N=10)

PearSOL vs. EM on Average FOM
PearSOL-bAE (N=10)

Left plot: Average FOM (N=10) vs. Retraining Iteration τ

Legend:
- PearSOL
- $\pm\sigma/3$
- Energy Matching
- $\pm\sigma/3$

Right plot: Average FOM (N=10) vs. Retraining Iteration τ

Legend:
- PearSOL
- $\pm\sigma/3$
- Energy Matching
- $\pm\sigma/3$