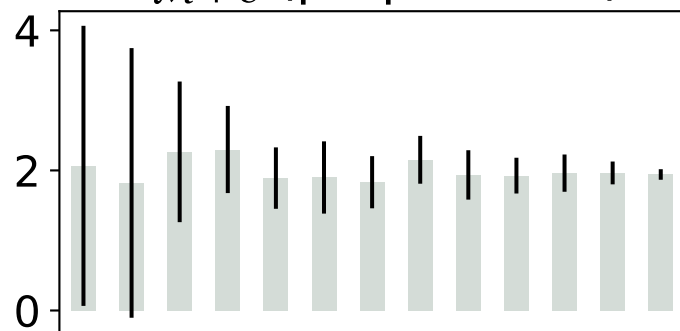
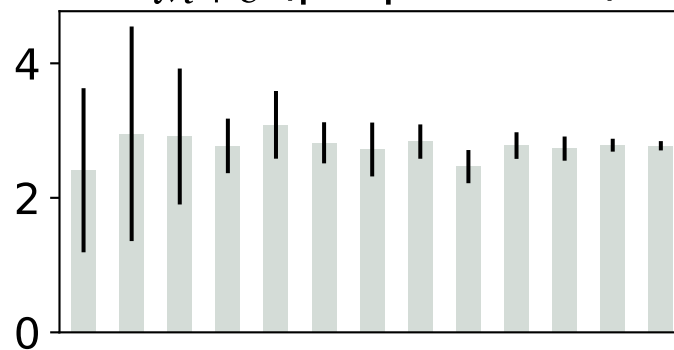
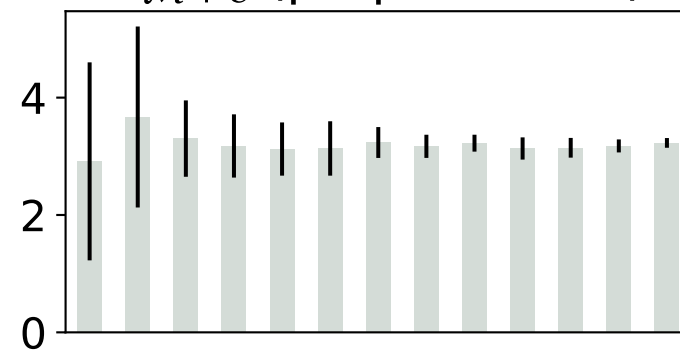
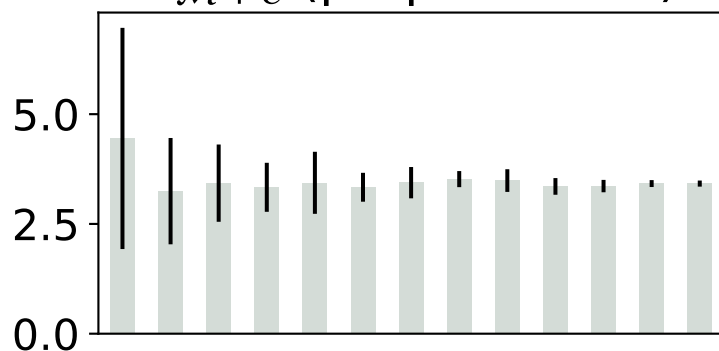
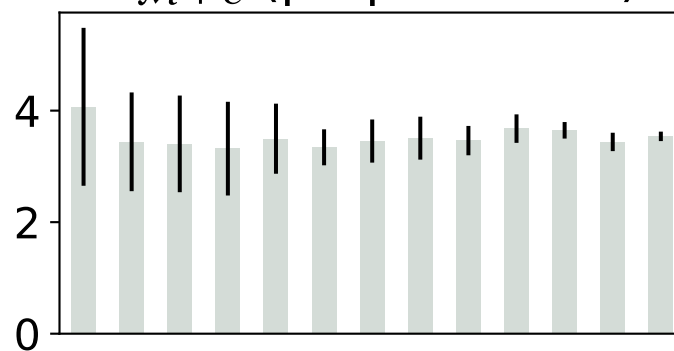
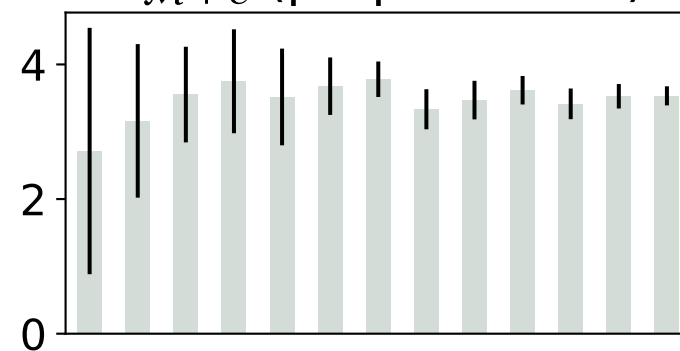
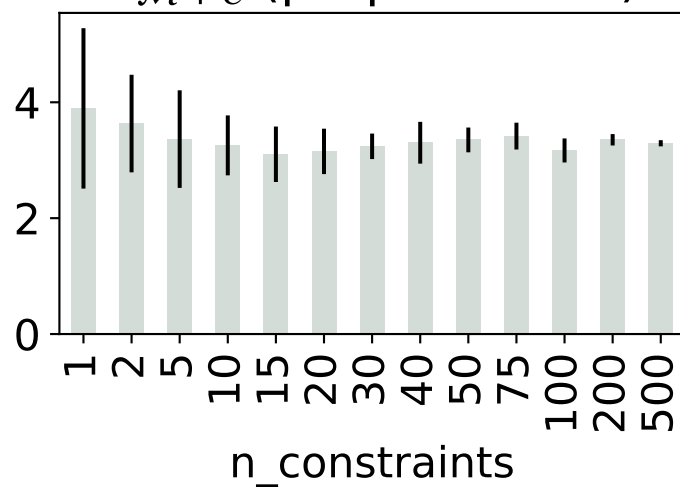
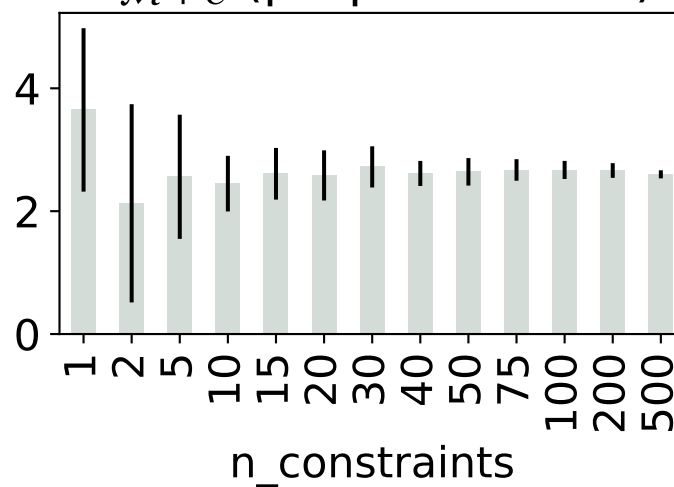


$S_{\mathcal{M}+c}$ (perp=2.001) $S_{\mathcal{M}+c}$ (perp=5.015) $S_{\mathcal{M}+c}$ (perp=10.032) $S_{\mathcal{M}+c}$ (perp=20.070) $S_{\mathcal{M}+c}$ (perp=29.971) $S_{\mathcal{M}+c}$ (perp=49.891) $S_{\mathcal{M}+c}$ (perp=99.809) $S_{\mathcal{M}+c}$ (perp=300.677) $S_{\mathcal{M}+c}$ (perp=500.524)