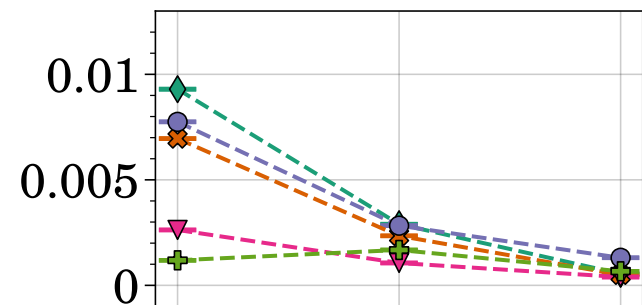


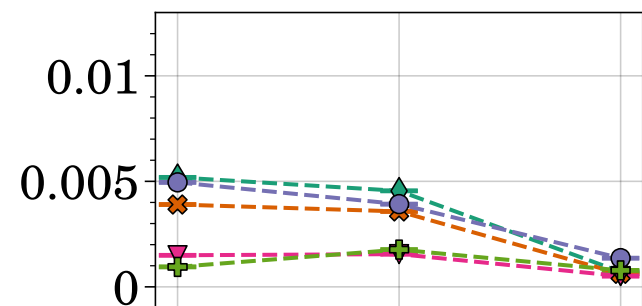
◆ R ✕ S_F ● A_F ▼ B_F + Γ_F

Non-parsimonious

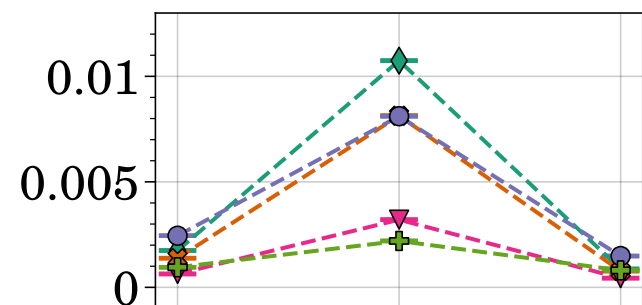
(a) S_i
 $p=3$



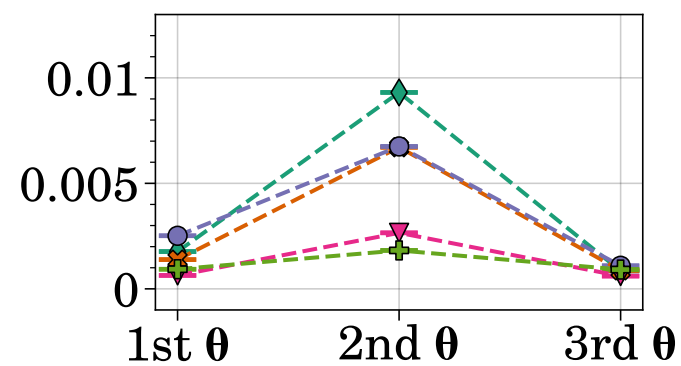
(e) $p=13$



(i) $p=17$

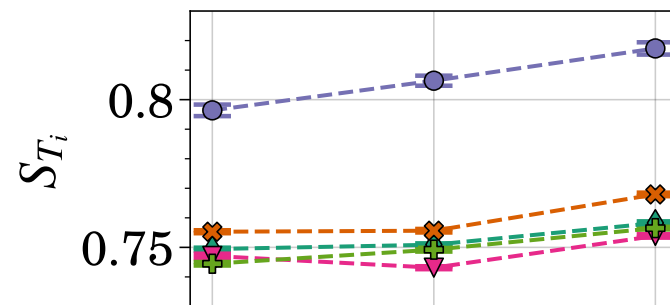


(m) $p=24$

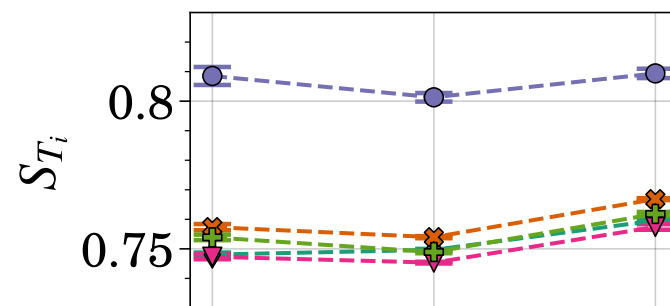


Non-parsimonious

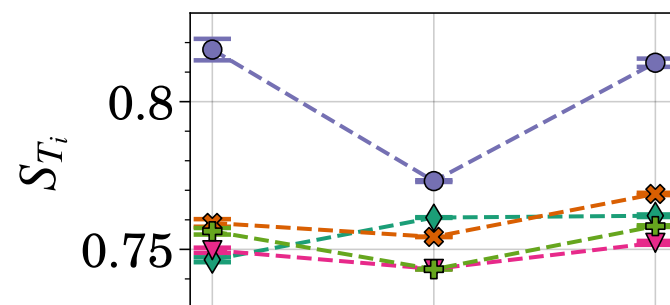
(b) S_{T_i}
 $p=3$



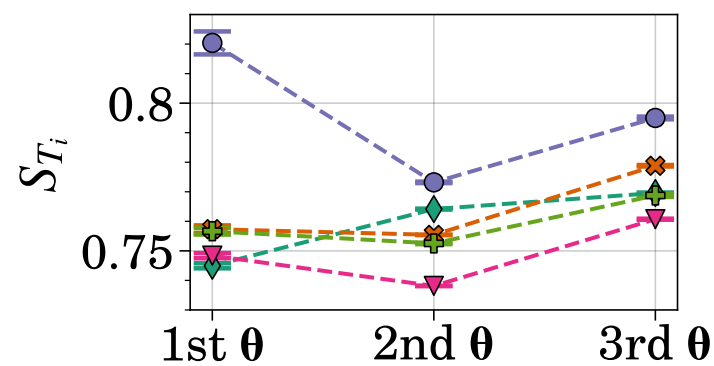
(f) $p=13$



(j) $p=17$

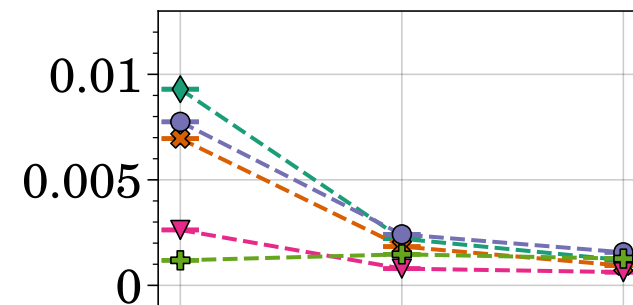


(n) $p=24$

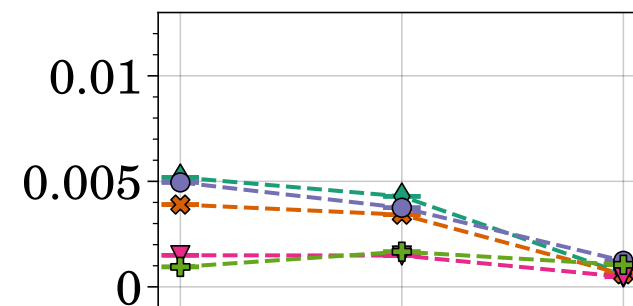


Parsimonious

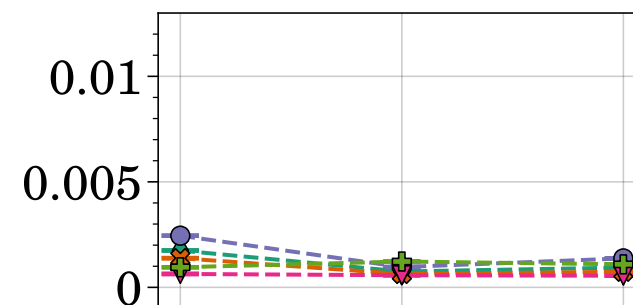
(c) S_i
 $p=3$



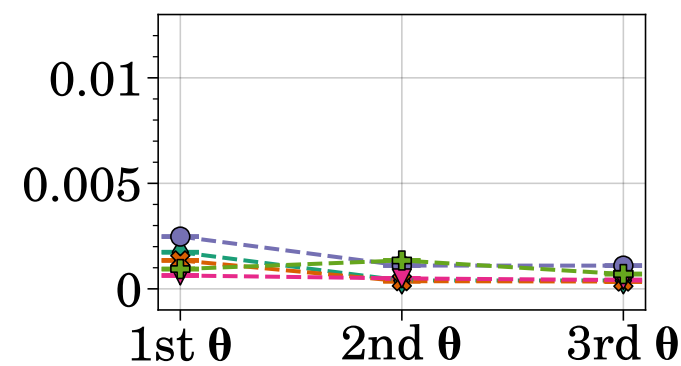
(g) $p=13$



(k) $p=17$

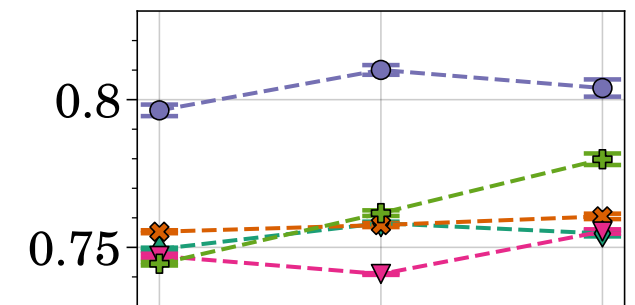


(o) $p=24$

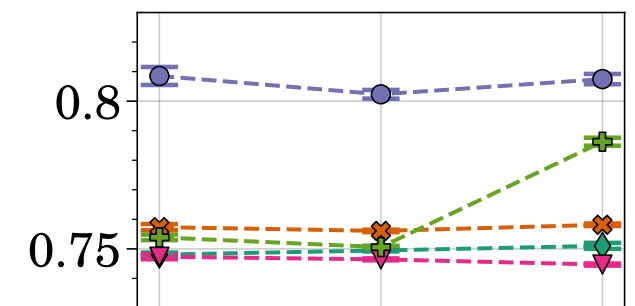


Parsimonious

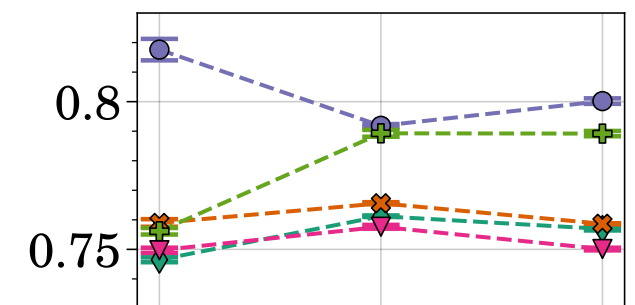
(d) S_{T_i}
 $p=3$



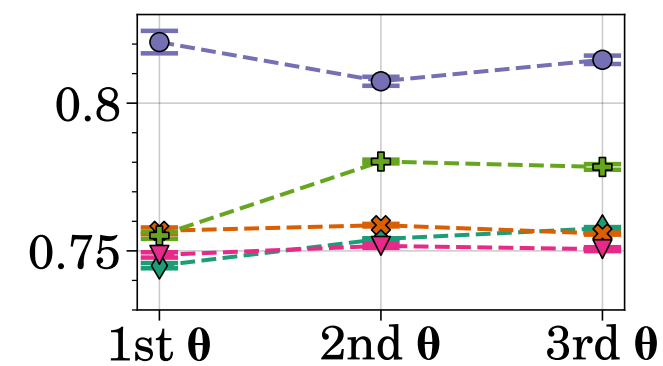
(h) $p=13$



(l) $p=17$



(p) $p=24$



Diffusion coordinates ϑ