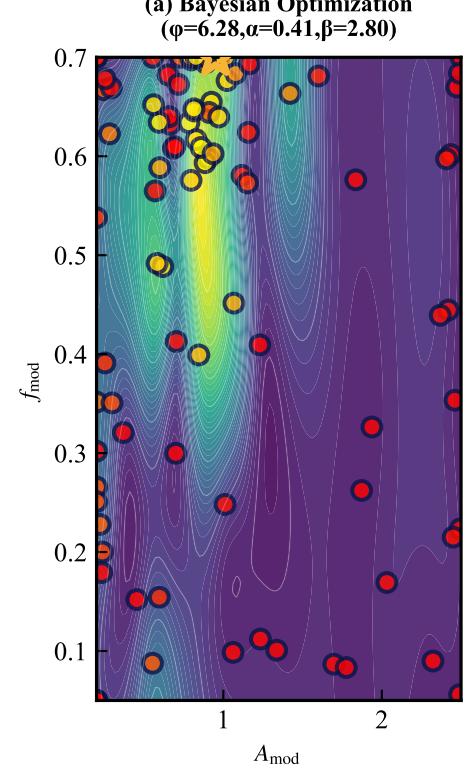
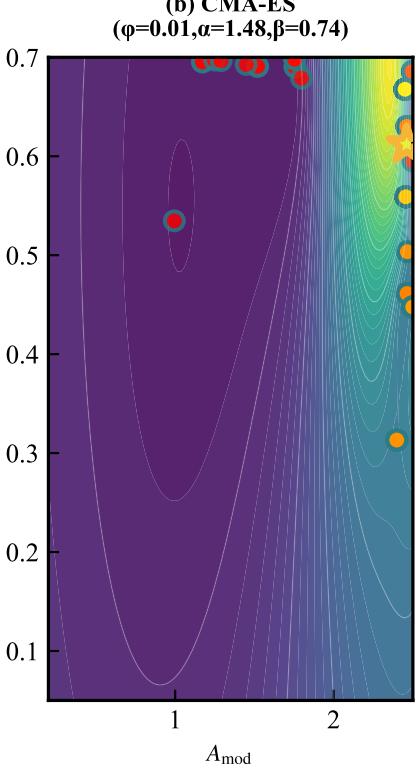


9D Parameter Space Visualization (Slices + t-SNE Reduction)

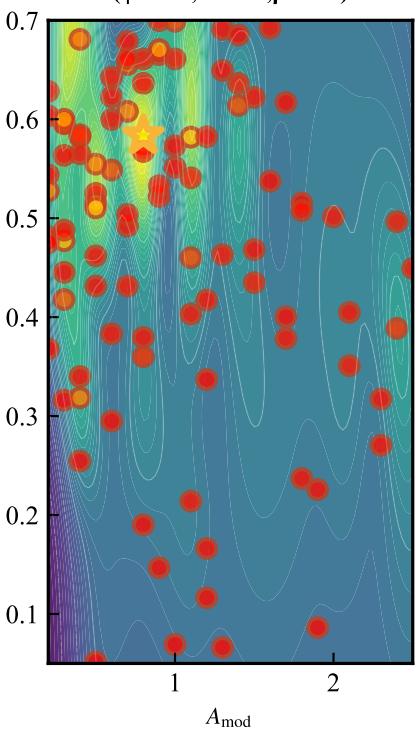
(a) Bayesian Optimization
($\varphi=6.28, \alpha=0.41, \beta=2.80$)



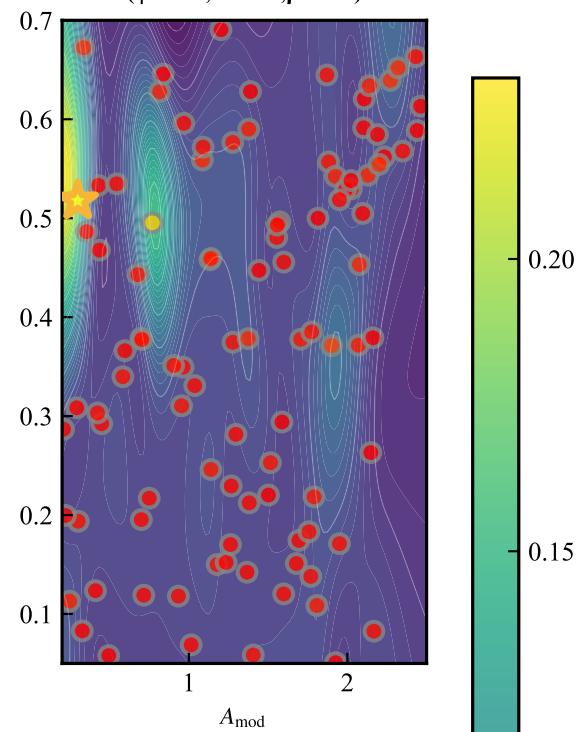
(b) CMA-ES
($\varphi=0.01, \alpha=1.48, \beta=0.74$)



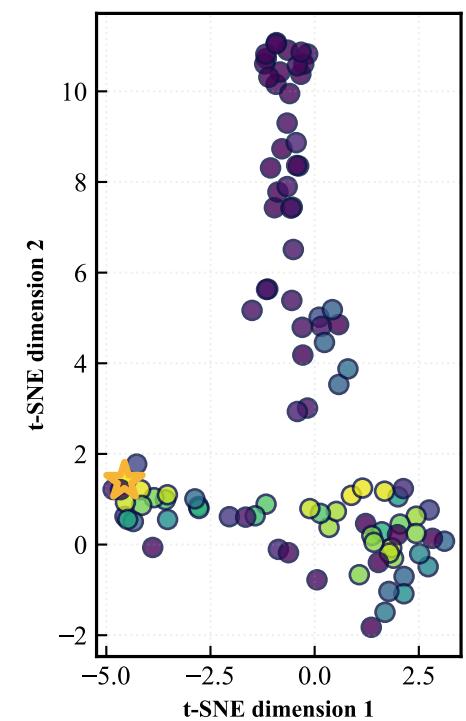
(c) TPE
($\varphi=1.70, \alpha=1.42, \beta=2.73$)



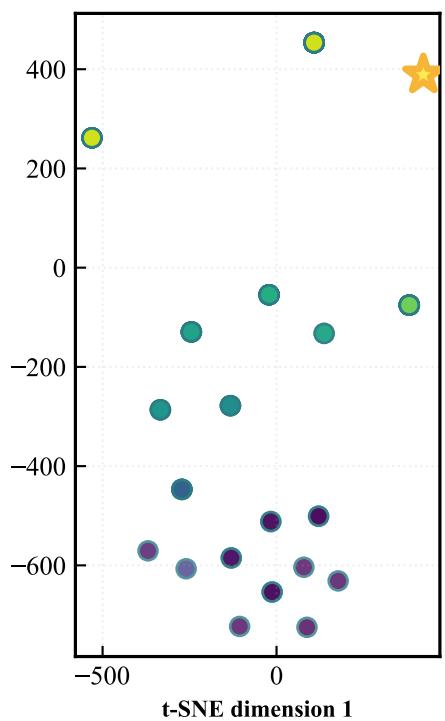
(d) Random Search
($\varphi=5.99, \alpha=0.43, \beta=0.88$)



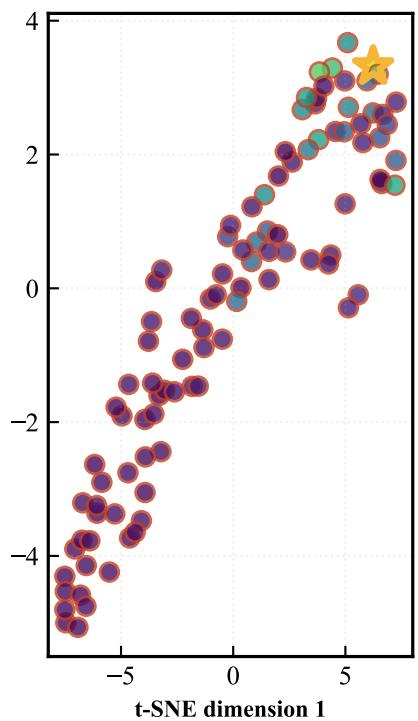
(e) Bayesian Optimization
t-SNE 9D to 2D



(f) CMA-ES
t-SNE 9D to 2D



(g) TPE
t-SNE 9D to 2D



(h) Random Search
t-SNE 9D to 2D

