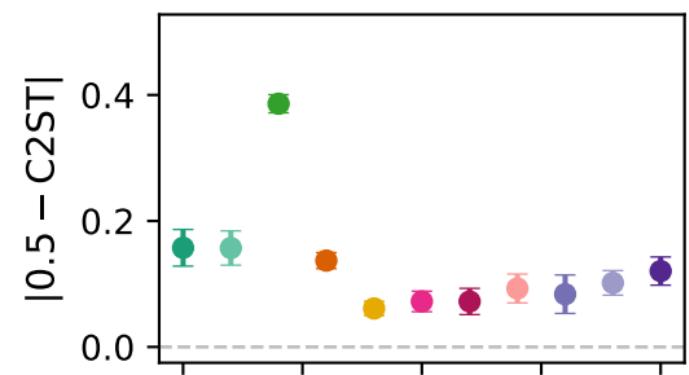
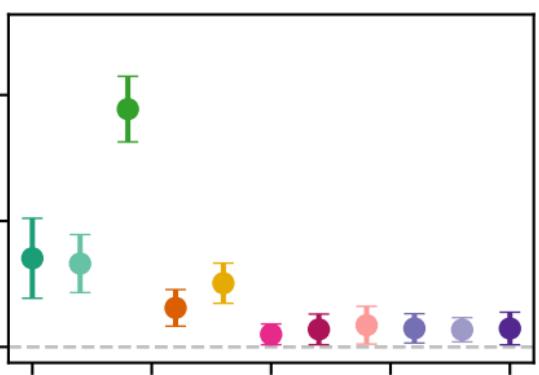


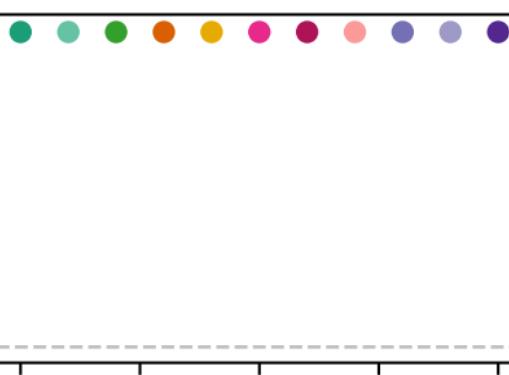
Gaussian Mixture
 $\dim(\boldsymbol{\theta}) = 2$, $\dim(\mathbf{x}) = 2$



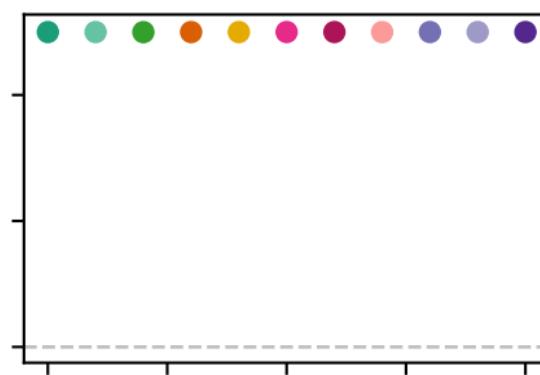
Two Moons
 $\dim(\boldsymbol{\theta}) = 2$, $\dim(\mathbf{x}) = 2$



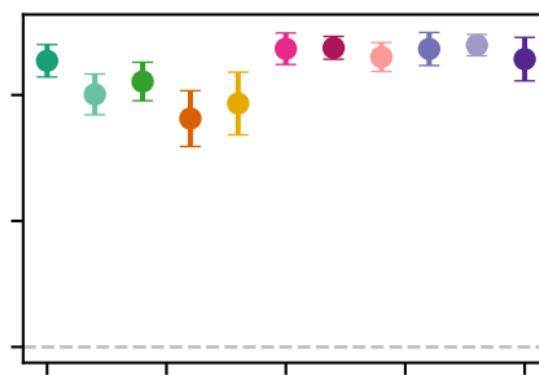
SIR
 $\dim(\boldsymbol{\theta}) = 2$, $\dim(\mathbf{x}) = 10$



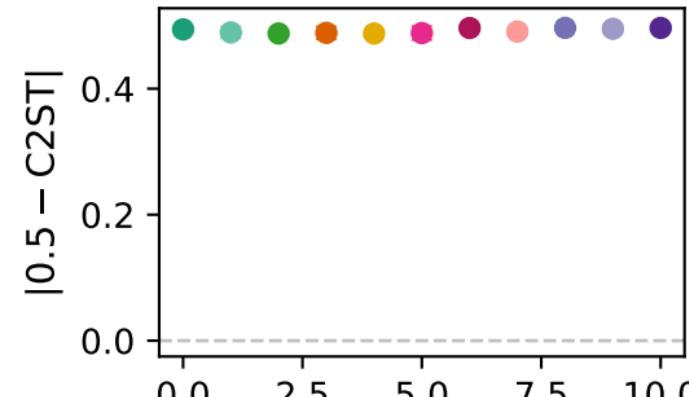
Lotka-Volterra
 $\dim(\boldsymbol{\theta}) = 4$, $\dim(\mathbf{x}) = 20$



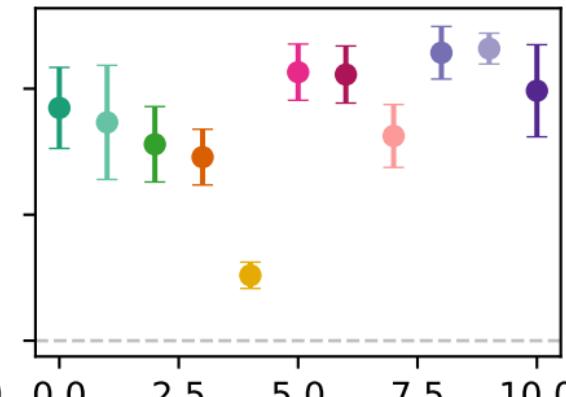
SLCP
 $\dim(\boldsymbol{\theta}) = 5$, $\dim(\mathbf{x}) = 8$



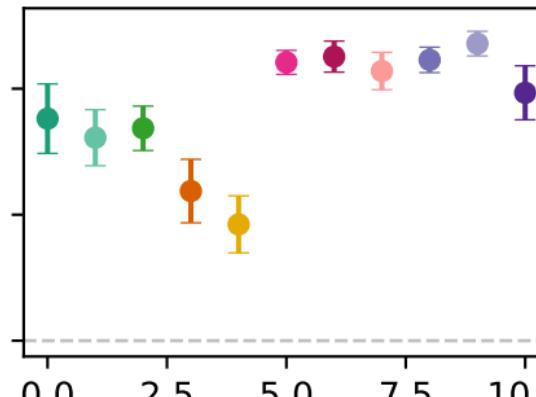
SLCP Distractors
 $\dim(\boldsymbol{\theta}) = 5$, $\dim(\mathbf{x}) = 100$



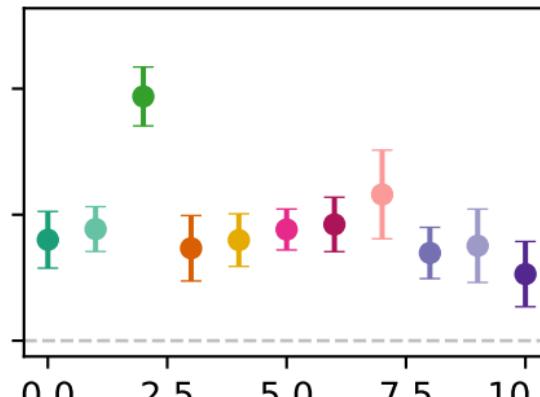
Gaussian Linear
 $\dim(\boldsymbol{\theta}) = 10$, $\dim(\mathbf{x}) = 10$



Gaussian Linear Uniform
 $\dim(\boldsymbol{\theta}) = 10$, $\dim(\mathbf{x}) = 10$



Bernoulli GLM
 $\dim(\boldsymbol{\theta}) = 10$, $\dim(\mathbf{x}) = 10$



Bernoulli GLM Raw
 $\dim(\boldsymbol{\theta}) = 10$, $\dim(\mathbf{x}) = 100$

