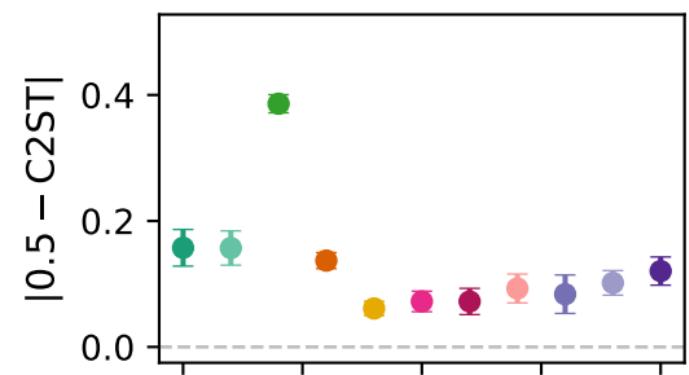**Gaussian Mixture**
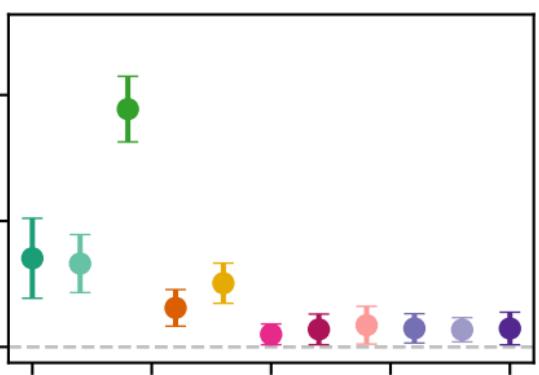$\dim(\boldsymbol{\theta}) = 2, \dim(\boldsymbol{x}) = 2$
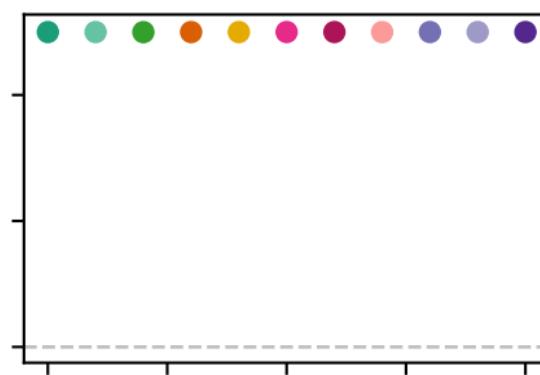
**Two Moons**
$\dim(\boldsymbol{\theta}) = 2, \dim(\boldsymbol{x}) = 2$
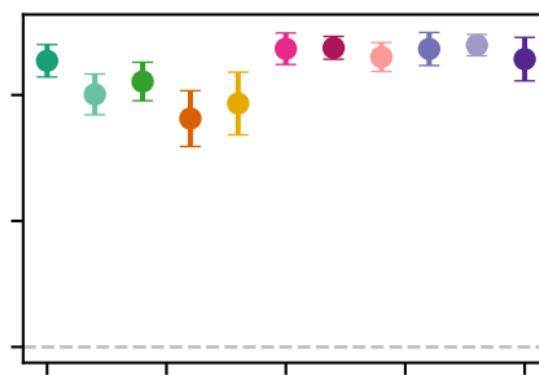
**SIR**
$\dim(\boldsymbol{\theta}) = 2, \dim(\boldsymbol{x}) = 10$
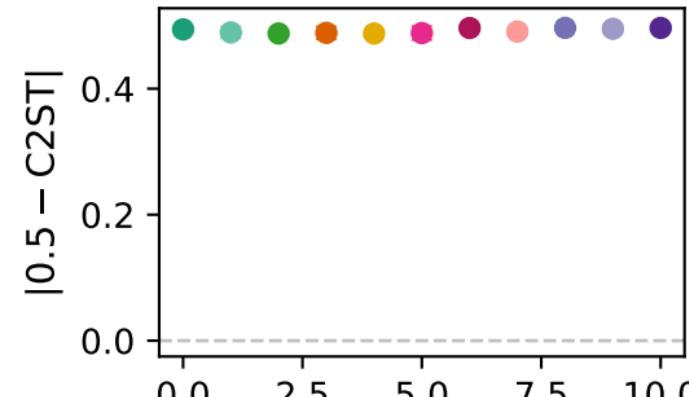
**Lotka-Volterra**
$\dim(\boldsymbol{\theta}) = 4, \dim(\boldsymbol{x}) = 20$
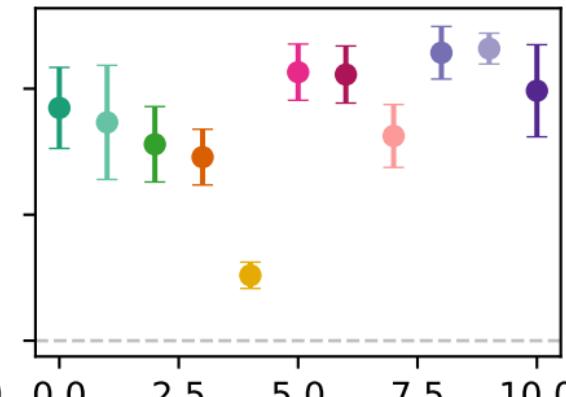
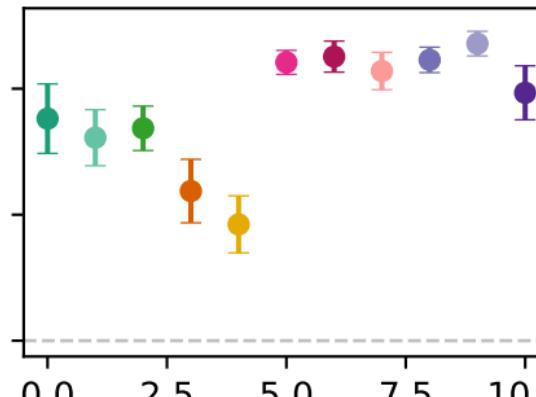**SLCP**
$\dim(\boldsymbol{\theta}) = 5, \dim(\boldsymbol{x}) = 8$

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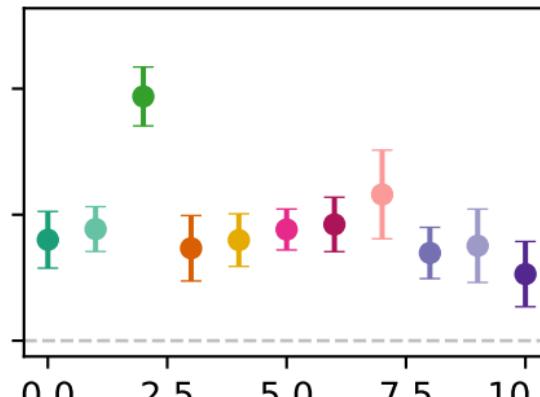$\dim(\boldsymbol{\theta}) = 5, \dim(\boldsymbol{x}) = 100$

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

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

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

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

$|0.5 - \text{C2ST}|$