Panel titles:
- Gaussian Mixture: $\dim(\boldsymbol{\theta}) = 2$, $\dim(\mathbf{y}) = 2$
- Two Moons: $\dim(\boldsymbol{\theta}) = 2$, $\dim(\mathbf{y}) = 2$
- SIR: $\dim(\boldsymbol{\theta}) = 2$, $\dim(\mathbf{y}) = 10$
- Lotka-Volterra: $\dim(\boldsymbol{\theta}) = 4$, $\dim(\mathbf{y}) = 20$
- SLCP: $\dim(\boldsymbol{\theta}) = 5$, $\dim(\mathbf{y}) = 8$
- SLCP Distractors: $\dim(\boldsymbol{\theta}) = 5$, $\dim(\mathbf{y}) = 100$
- Gaussian Linear Uniform: $\dim(\boldsymbol{\theta}) = 10$, $\dim(\mathbf{y}) = 10$
- Bernoulli GLM: $\dim(\boldsymbol{\theta}) = 10$, $\dim(\mathbf{y}) = 10$
- Gaussian Linear: $\dim(\boldsymbol{\theta}) = 10$, $\dim(\mathbf{y}) = 10$
- Bernoulli GLM Raw: $\dim(\boldsymbol{\theta}) = 10$, $\dim(\mathbf{y}) = 100$

Y-axis label: C2ST

Legend:
- Flow Matching (TSIT5-Adaptive)
- Flow Matching (OT) (RK45-Adaptive)
- Flow Matching (POT) (RK45-Adaptive)
- Flow Matching (COT) (RK45-Adaptive)
- Flow Matching (COT, $r = 0.02$) (RK45-Adaptive)
- Flow Matching (COT, $r = 0.05$) (TSIT5-Adaptive)
- Flow Matching (COT, $r = 0.1$) (TSIT5-Adaptive)
- Flow Matching (CPOT) (TSIT5-Adaptive)
- Flow Matching ($\rho = -0.6$) (TSIT5-Adaptive)
- Lueckmann et al. NPE