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

Model
- Flow Matching
- Flow Matching (OT)
- Flow Matching ($\rho = -0.6$)
- Discrete Consistency Model
- Continuous Consistency Model
- VP EDM
- VP EDM EMA
- VE EDM
- Cosine $\boldsymbol{F}$-pred.
- Cosine $\boldsymbol{v}$-pred.
- Cosine $\boldsymbol{\varepsilon}$-pred.

y-axis: $|0.5 - \text{C2ST}|$

x-axis categories: Ode-Euler, Ode-Rk45, Ode-Tsit5, Ode-Rk45-Adaptive, Ode-Tsit5-Adaptive, Sde-Euler, Sde-Euler-Adaptive, Sde-Euler-Pc, Sde-Sea, Sde-Shark, Sde-Two Step-Adaptive, Sde-Langevin, Sde-Langevin-Pc