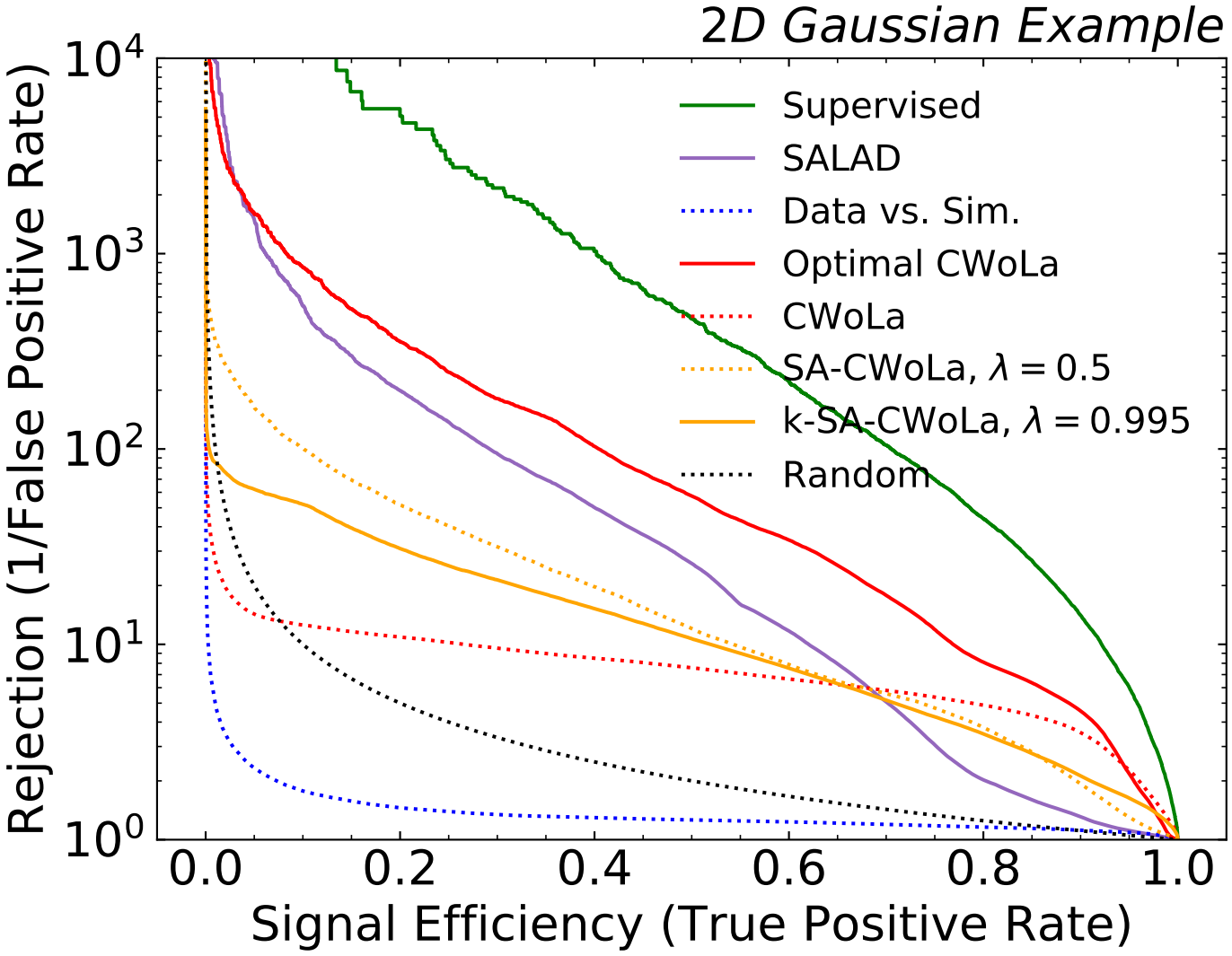
2D Gaussian Example
Supervised
SALAD
Data vs. Sim.
Optimal CWoLa
CWoLa
SA-CWoLa, $\lambda = 0.5$
k-SA-CWoLa, $\lambda = 0.995$
Random
Rejection (1/False Positive Rate)
Signal Efficiency (True Positive Rate)
10^0
10^1
10^2
10^3
10^4
0.0
0.2
0.4
0.6
0.8
1.0