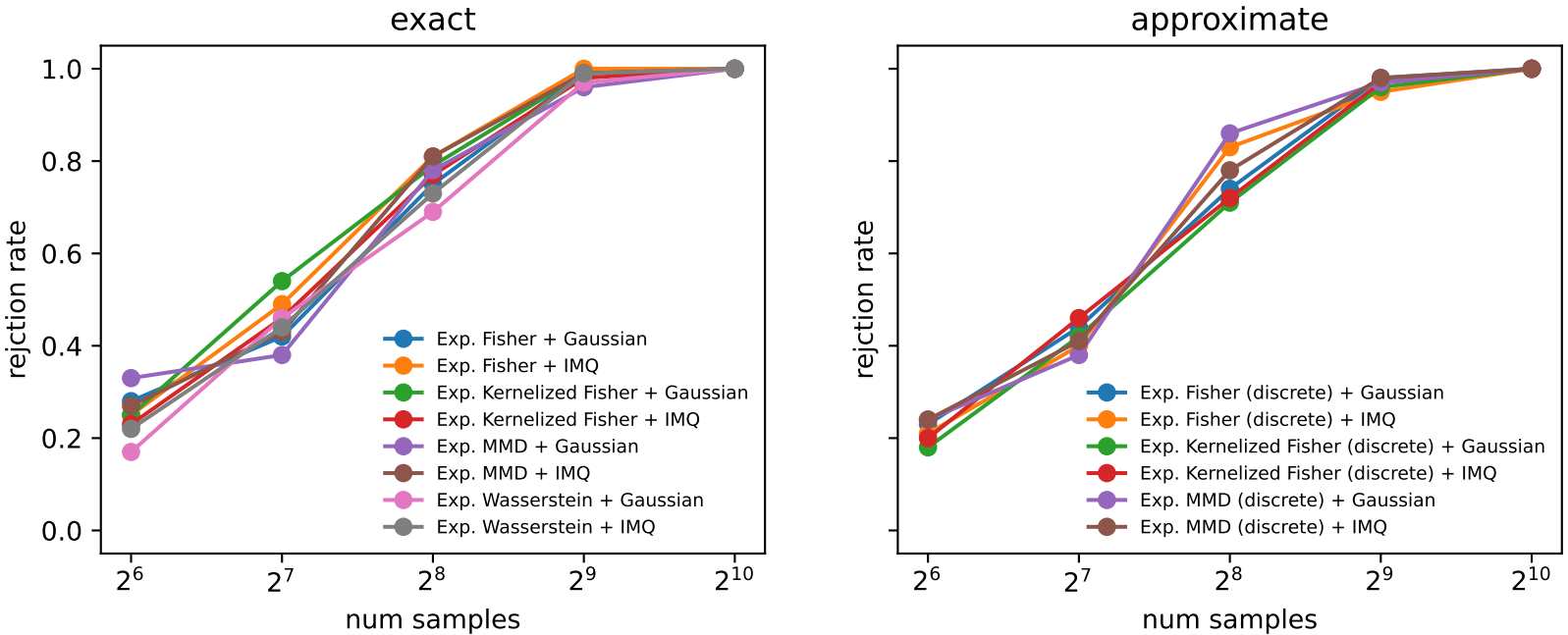
exact
approximate
rejction rate
num samples
1.0
0.8
0.6
0.4
0.2
0.0
2^6
2^7
2^8
2^9
2^{10}
Exp. Fisher + Gaussian
Exp. Fisher + IMQ
Exp. Kernelized Fisher + Gaussian
Exp. Kernelized Fisher + IMQ
Exp. MMD + Gaussian
Exp. MMD + IMQ
Exp. Wasserstein + Gaussian
Exp. Wasserstein + IMQ
Exp. Fisher (discrete) + Gaussian
Exp. Fisher (discrete) + IMQ
Exp. Kernelized Fisher (discrete) + Gaussian
Exp. Kernelized Fisher (discrete) + IMQ
Exp. MMD (discrete) + Gaussian
Exp. MMD (discrete) + IMQ