

Multivariate Gaussian distributions, \mathcal{N}_n

m=0.3

Z_μ

n

- True pdf Likelihood
- MLL+KDE
- $o(\bar{x})$ BL (100 bins)
- $o(\bar{x})$ BL (50 bins)
- $o(\bar{x})$ BL (25 bins)
- $o(\bar{x})$ BL (10 bins)

