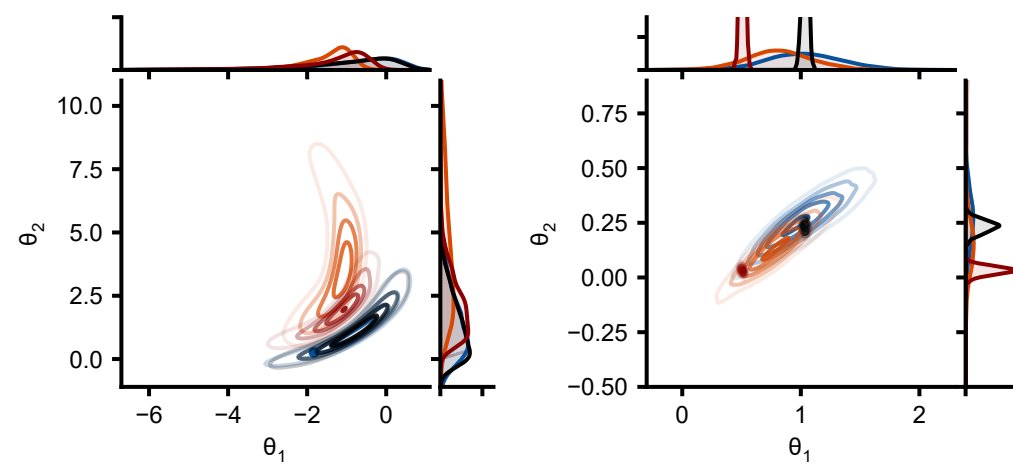
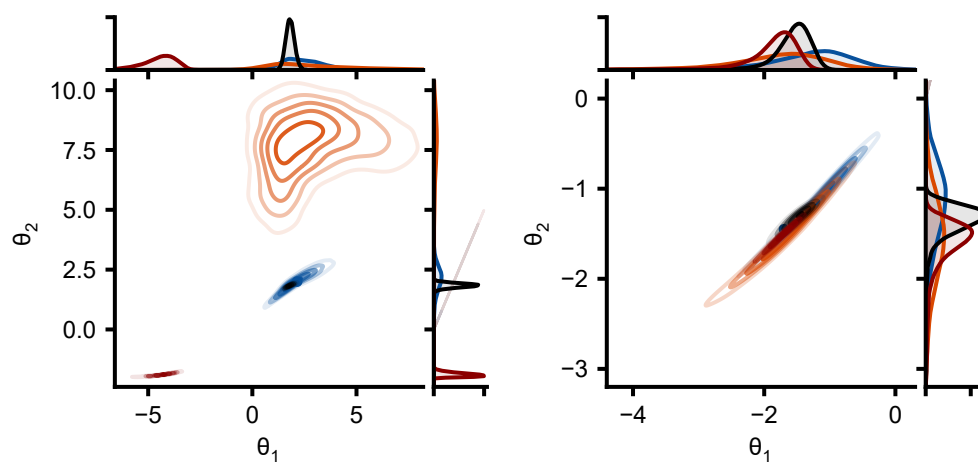
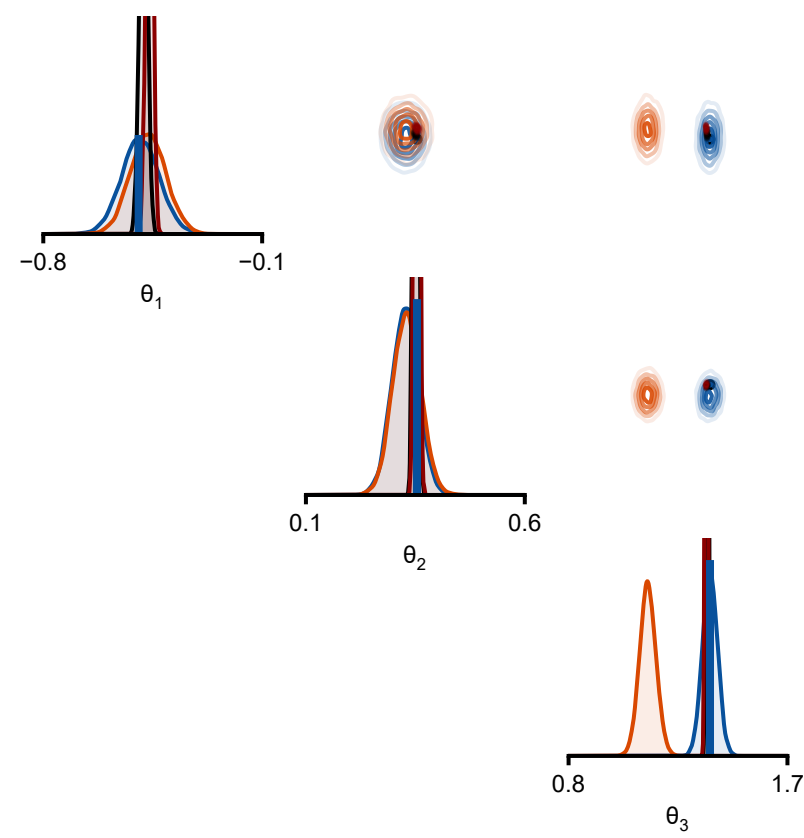
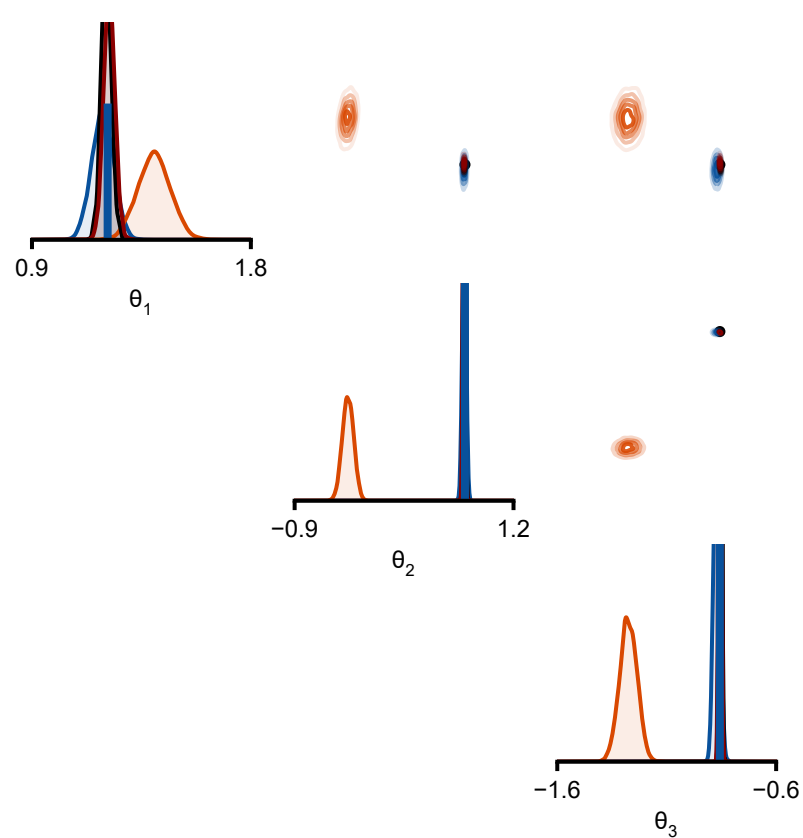


A

Strong adversarial perturbation

Weak adversarial perturbation

SIR ($\epsilon = 0.2$, NPE)SIR ($\epsilon = 0.2$, FIM $\beta = 0.001$)SIR ($\epsilon = 0.2$, NPE)SIR ($\epsilon = 0.2$, FIM $\beta = 0.001$)**B**VAE ($\epsilon = 2$, NPE)VAE ($\epsilon = 2$, FIM $\beta = 0.01$)**C**Lotka Volterra ($\epsilon = 2$, NPE)Lotka Volterra ($\epsilon = 2$, FIM $\beta = 0.01$)