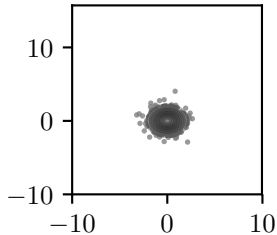
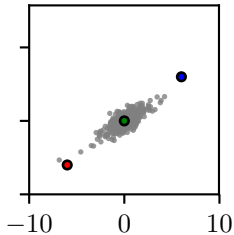
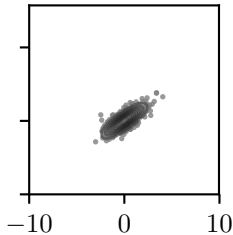


$P(z) : \mathcal{N}(0, \mathbf{I})$  $P(x) : \mathcal{N}(\mathbf{w}, c\mathbf{I})$  $P_y^1(Y) : \mathcal{N}(\bar{\mathbf{x}}, \bar{\Sigma})$  $P_y^2(Y) : \mathcal{N}(0, 10\mathbf{I})$ 