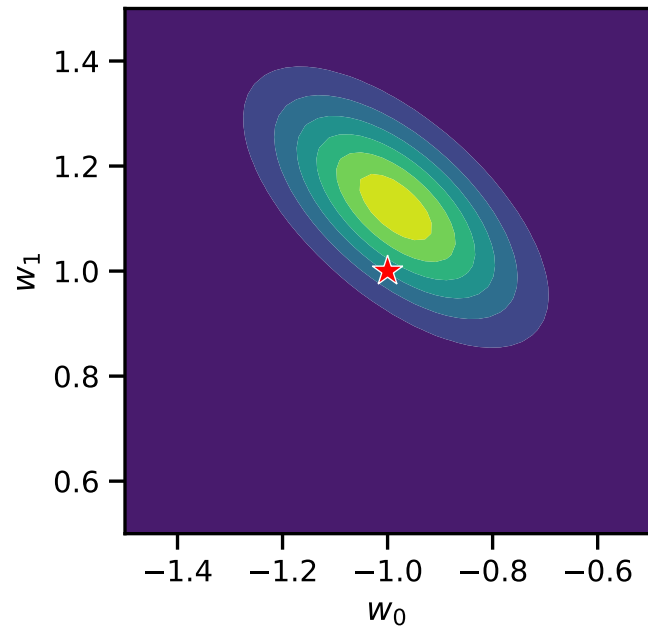
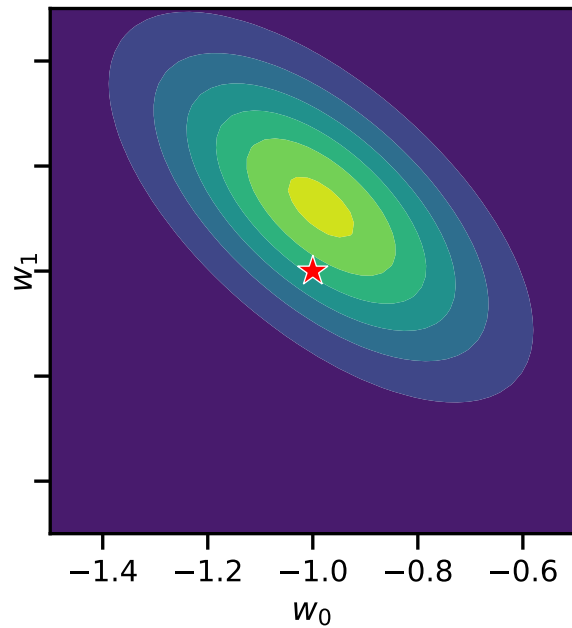


$p(w \mid \{x_n, y_n\}, \sigma^2 = 0.2)$



$p(w \mid \{x_n, y_n\}, \sigma^2 = 0.4)$



$p(w \mid \{x_n, y_n\}, \sigma^2 = 0.6)$

