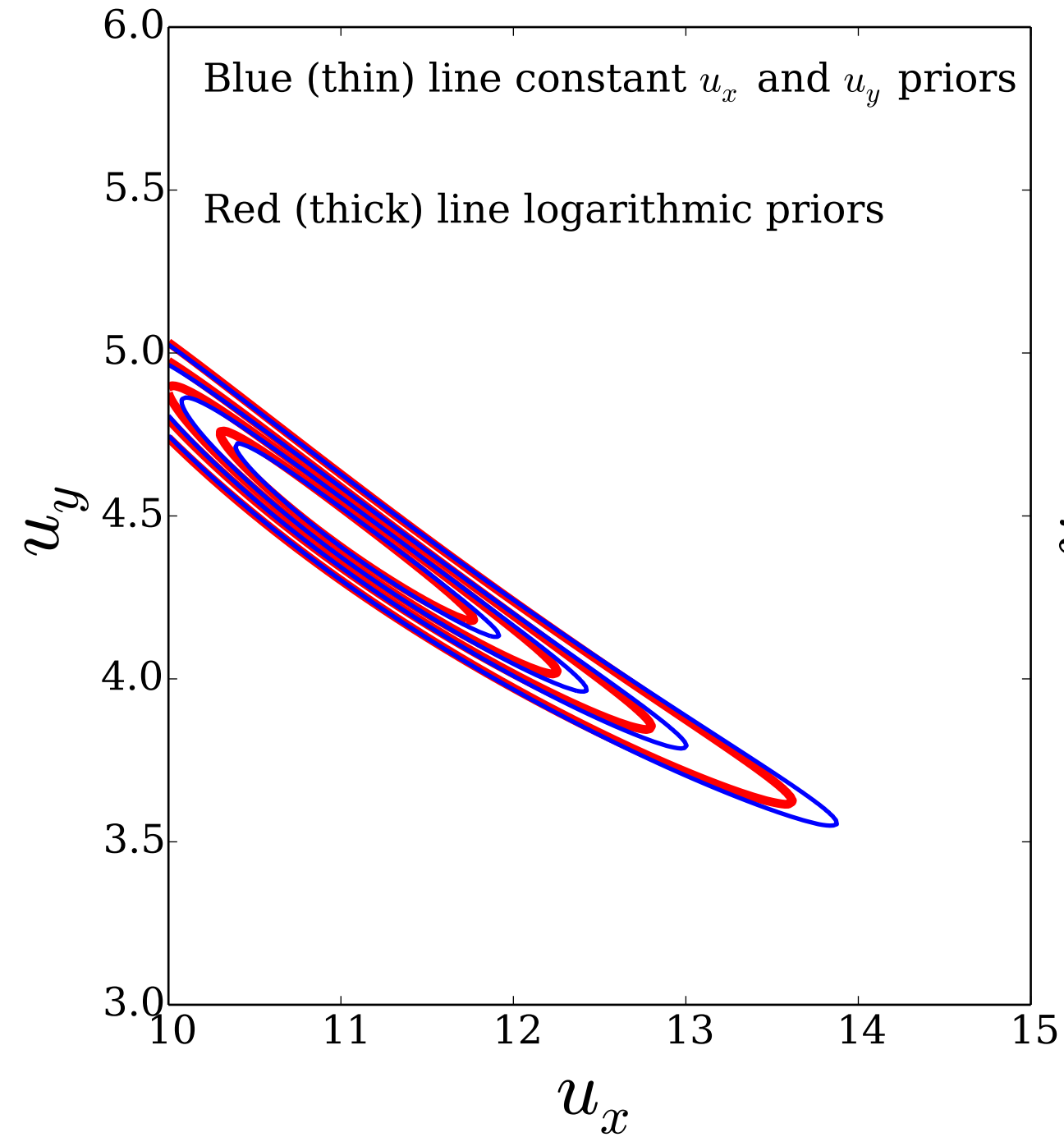
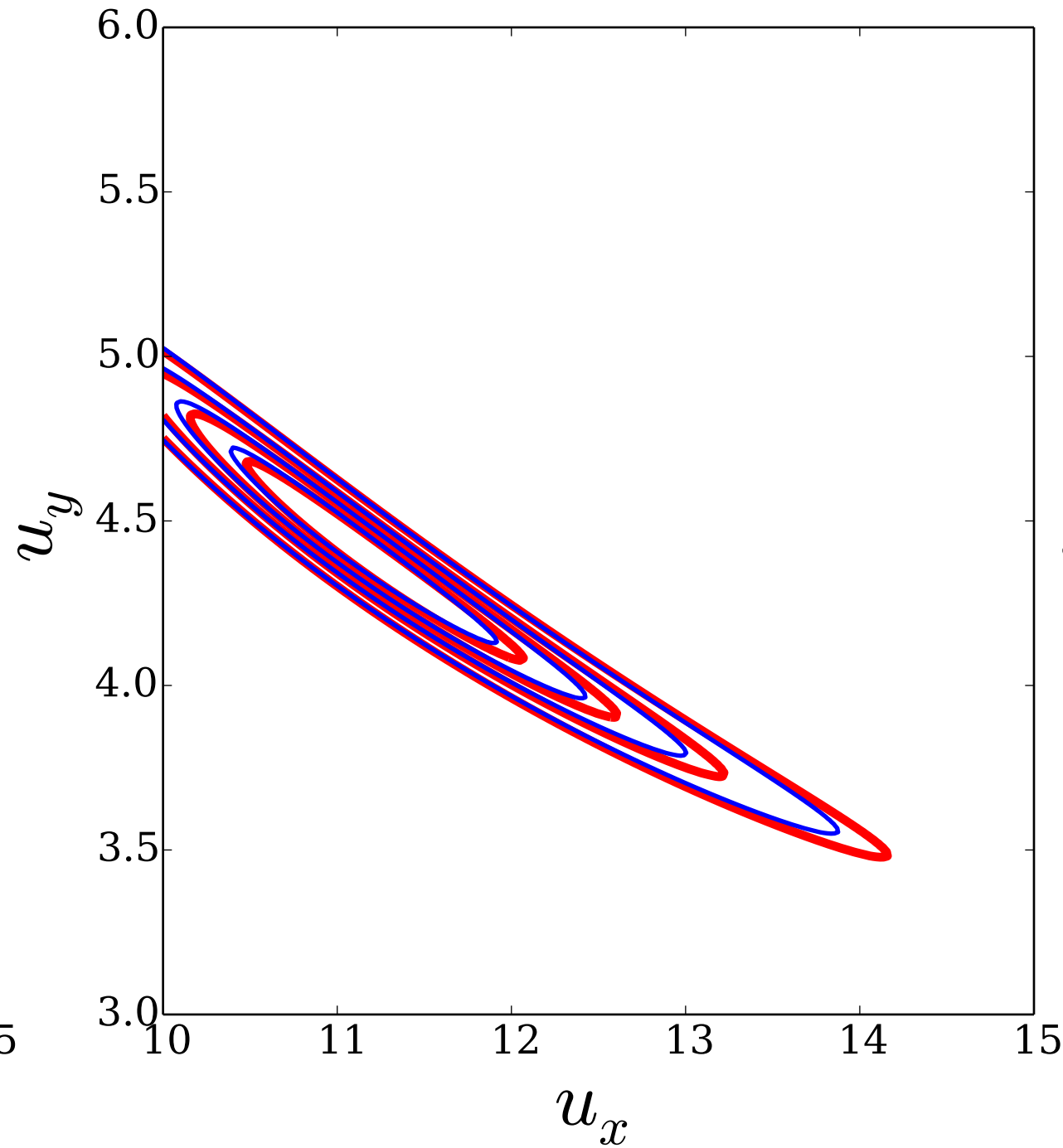


$$P_{pr}(u_x) \sim u_x^{-1}, P_{pr}(u_y)$$



$$P_{pr}(u_y) = 1, P_{pr}(u_y) \sim u_y^{-1}$$



$$P_{pr}(u_x) \sim u_x^{-1}, P_{pr}(u_y) \sim u_y^{-1}$$

