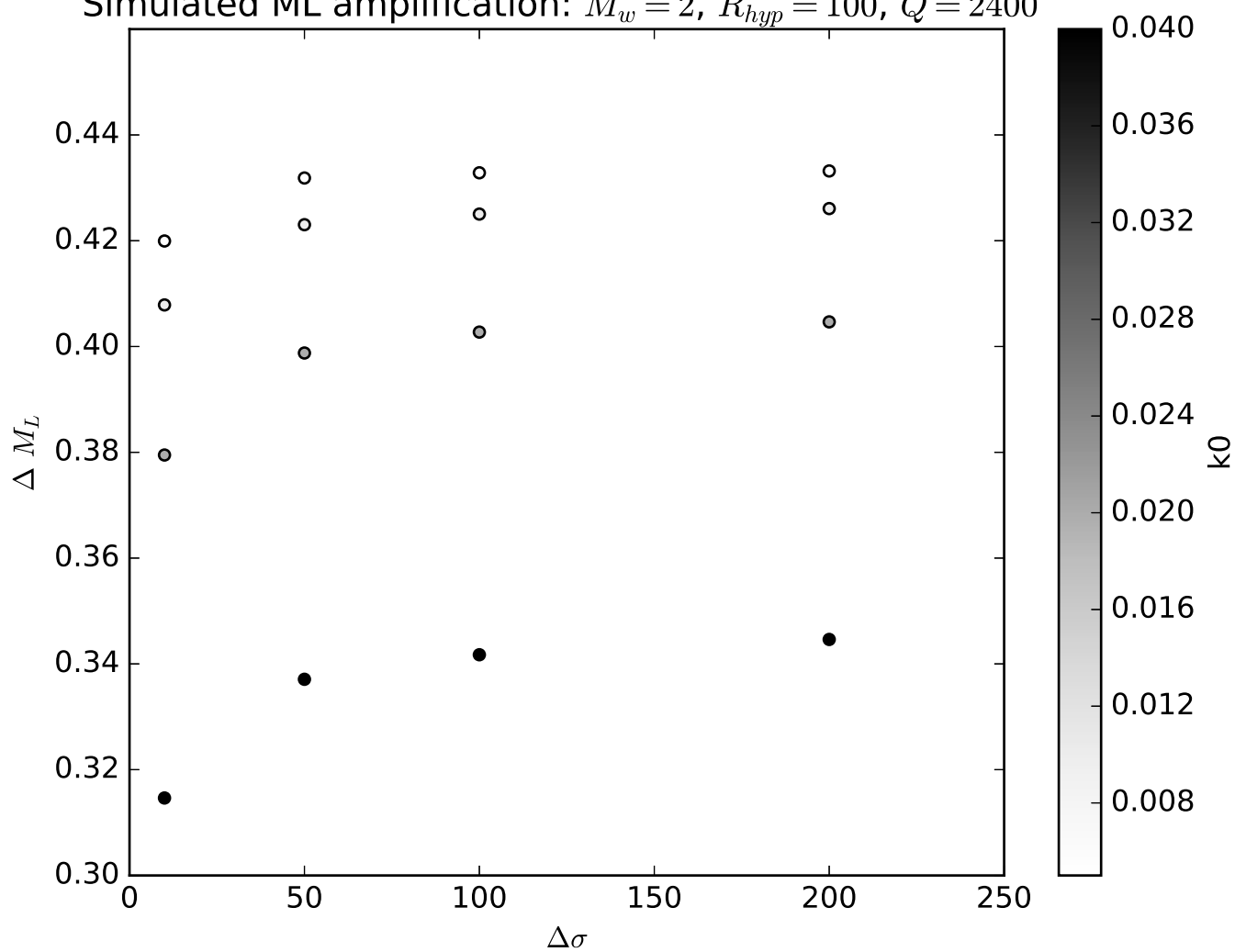
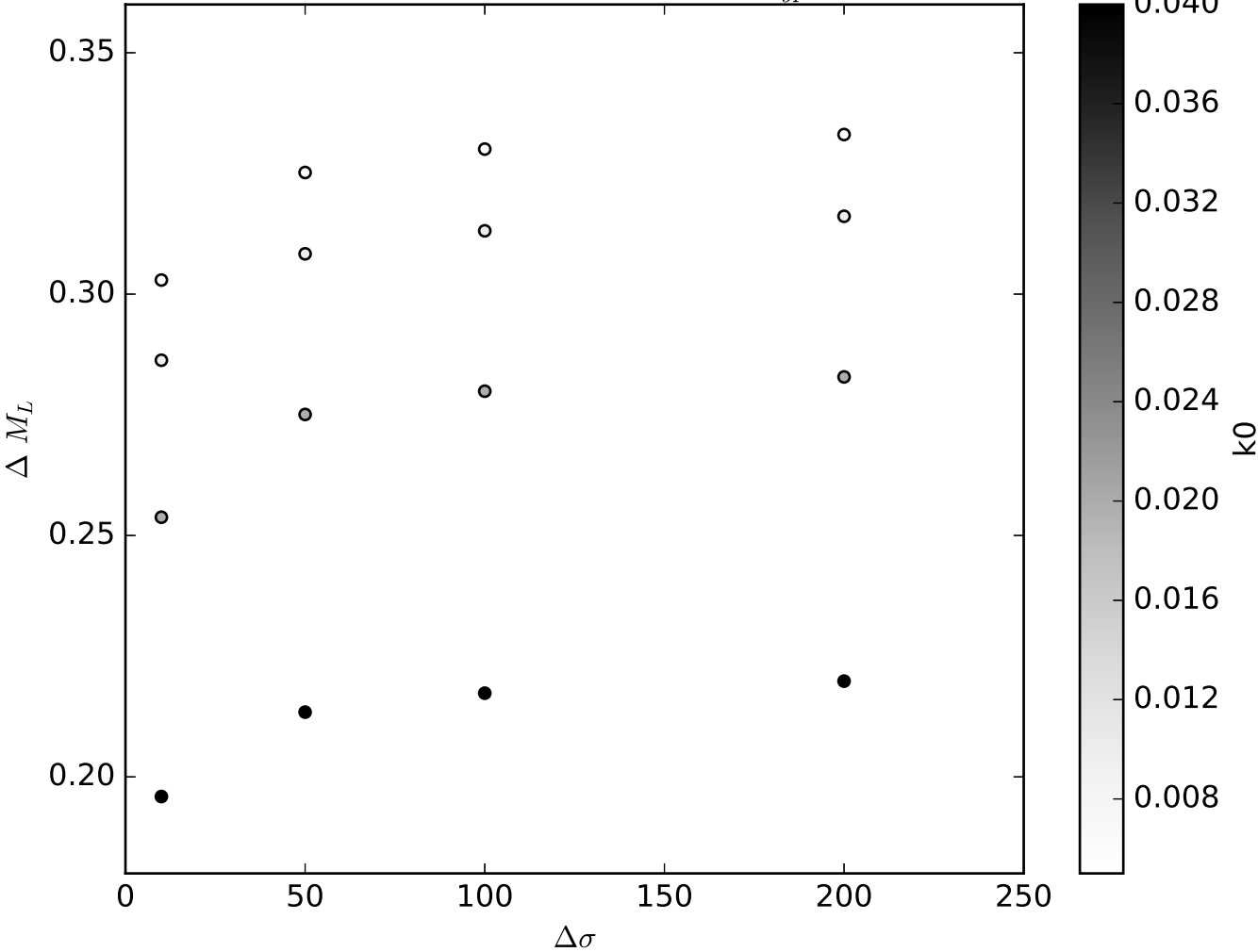
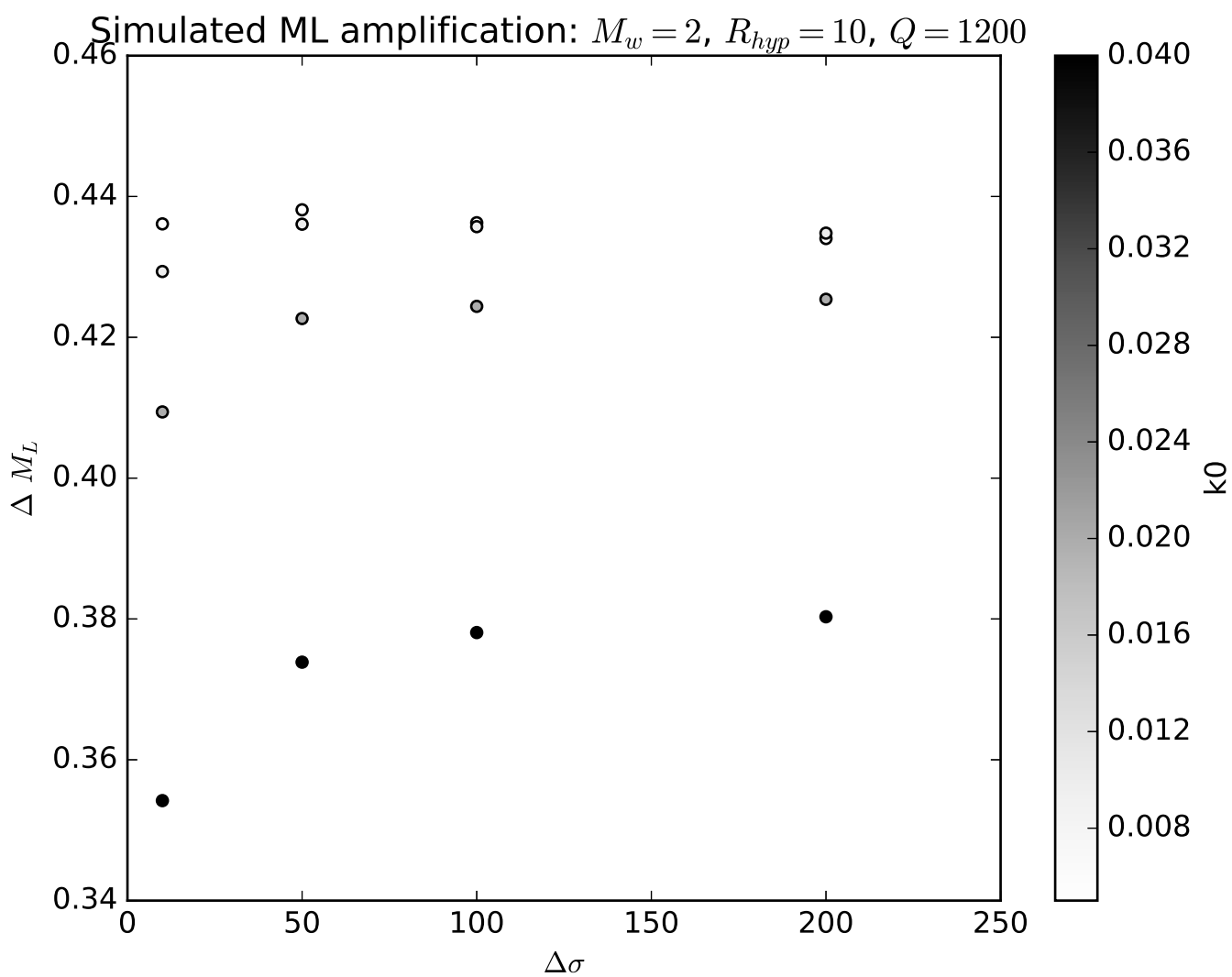


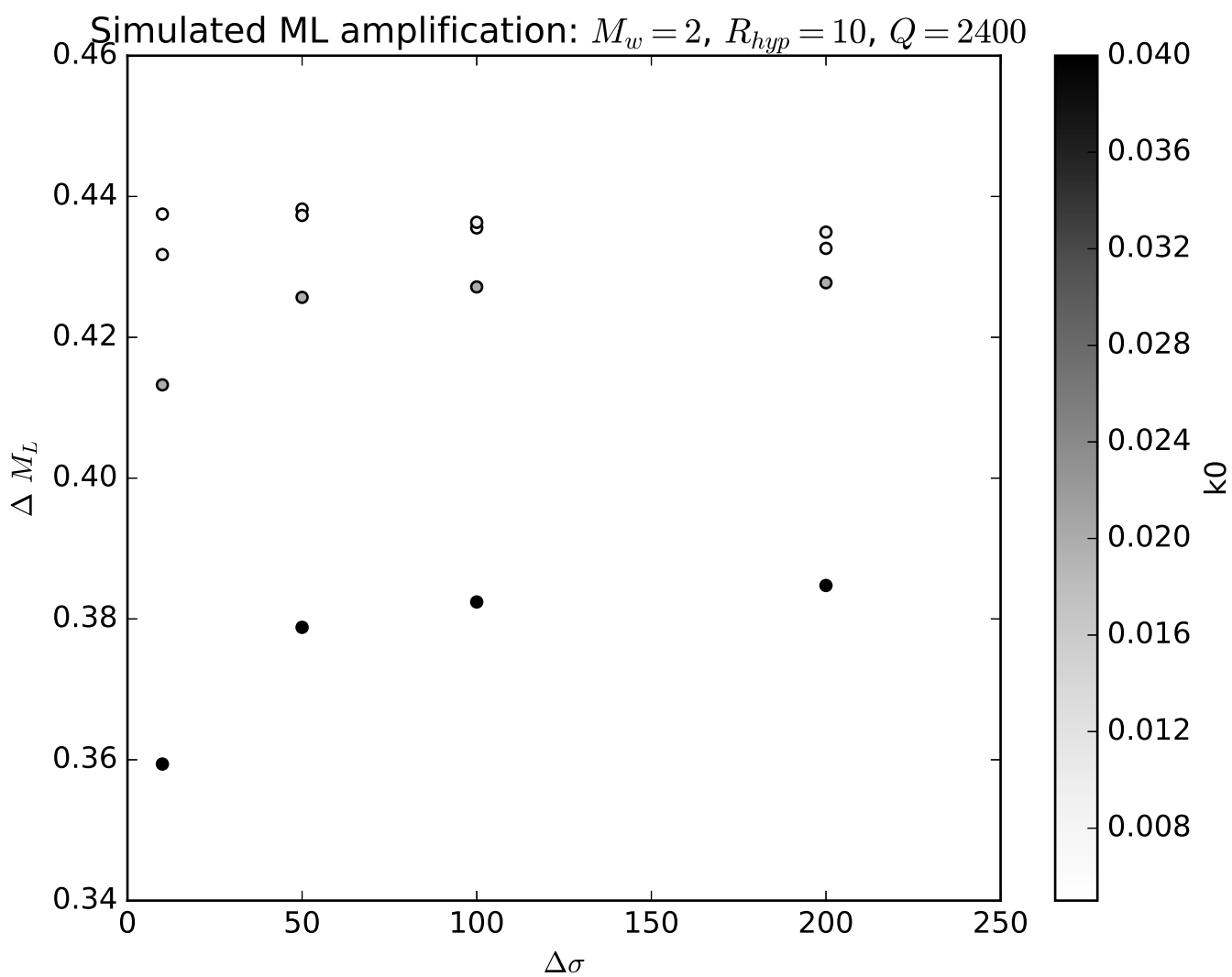
Simulated ML amplification:  $M_w = 2$ ,  $R_{hyp} = 100$ ,  $Q = 2400$

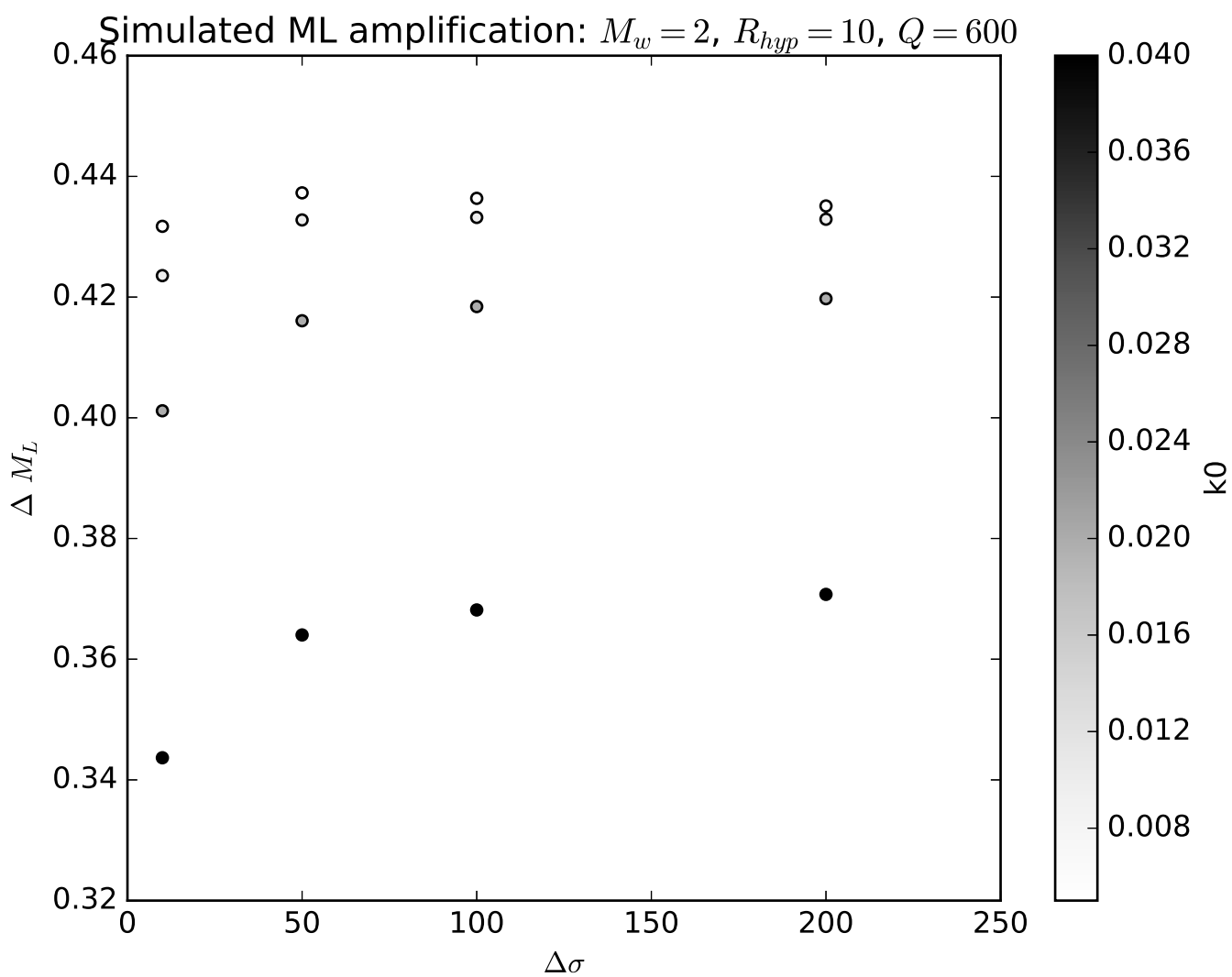


Simulated ML amplification:  $M_w = 2$ ,  $R_{hyp} = 100$ ,  $Q = 600$

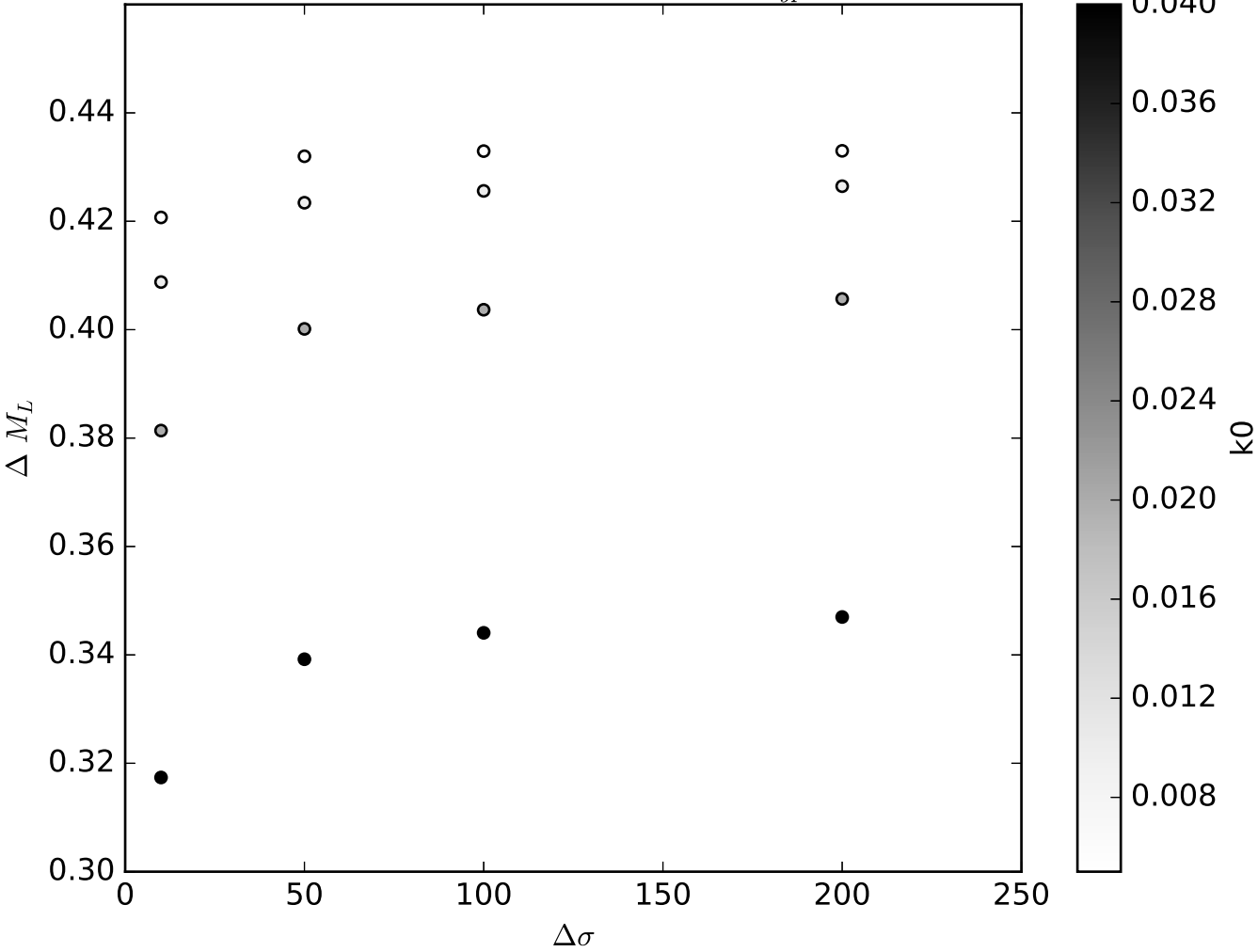


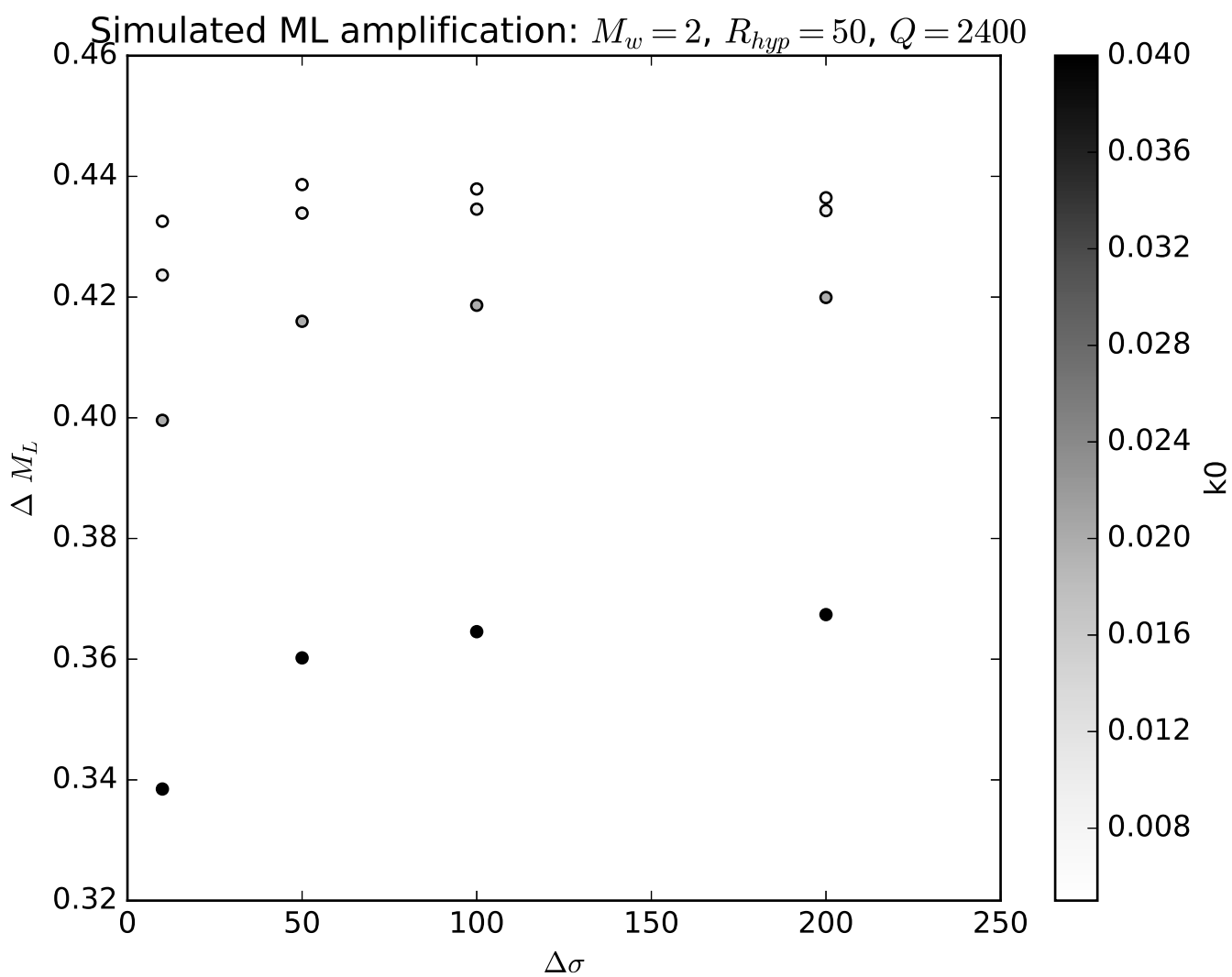




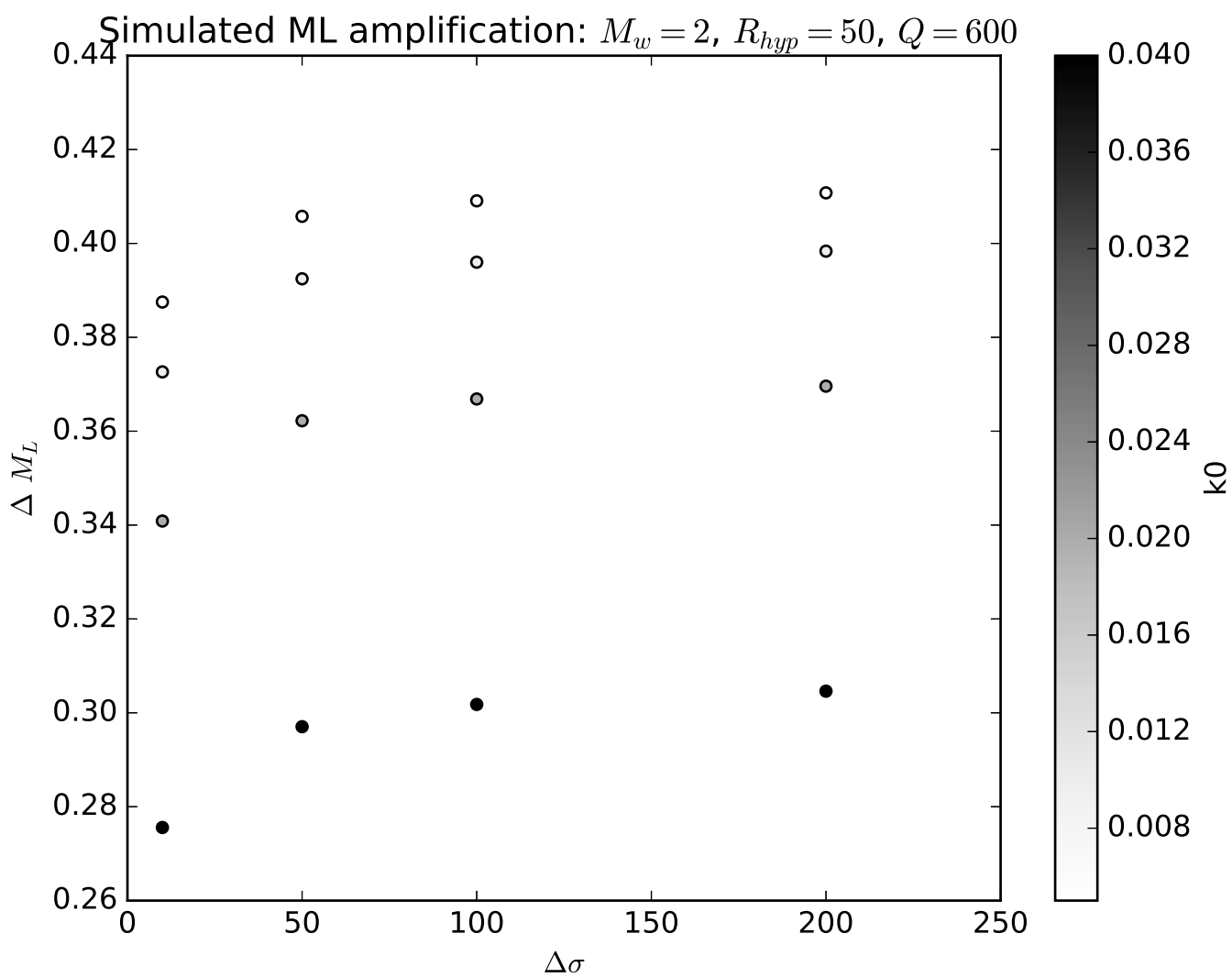


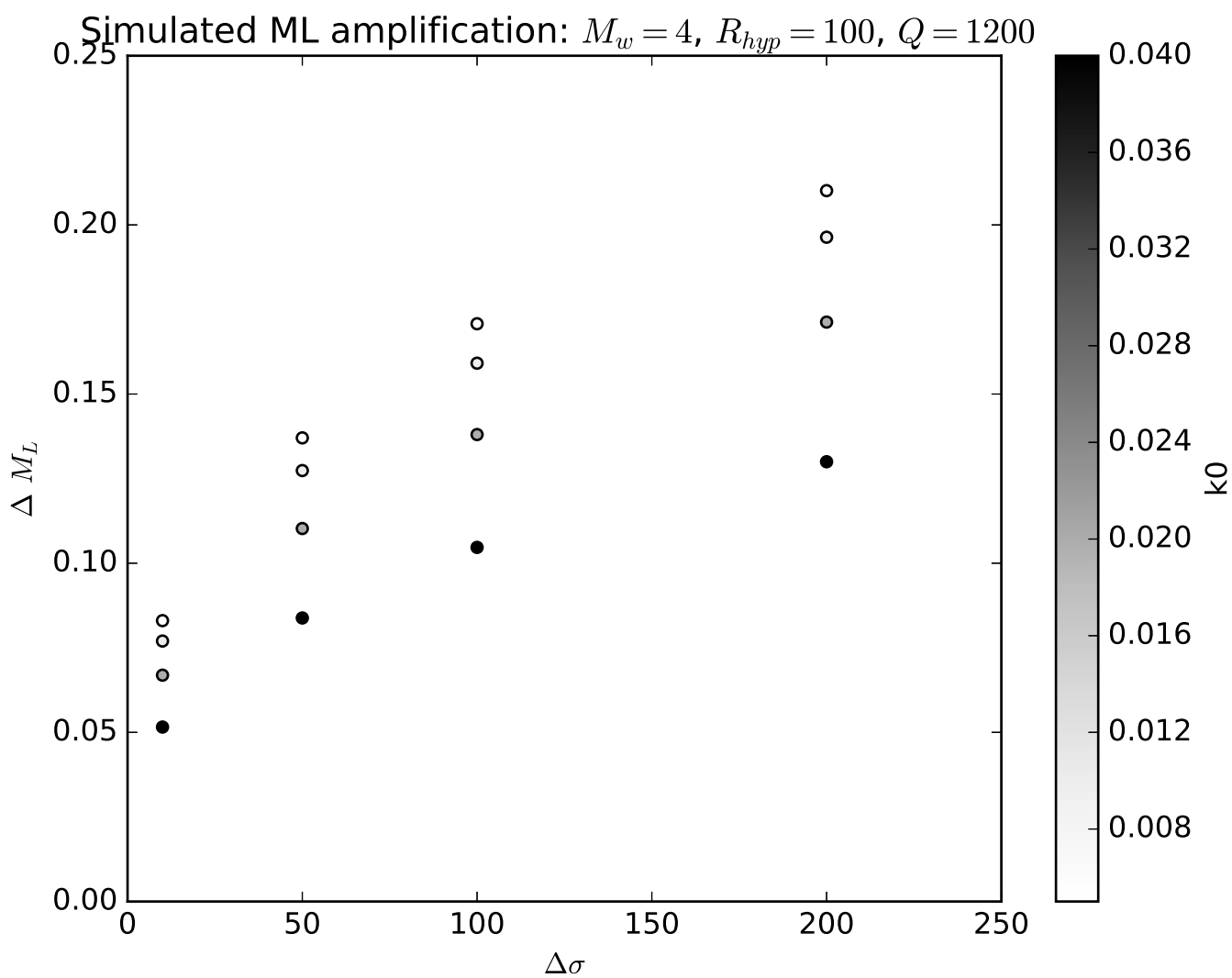
Simulated ML amplification:  $M_w = 2$ ,  $R_{hyp} = 50$ ,  $Q = 1200$

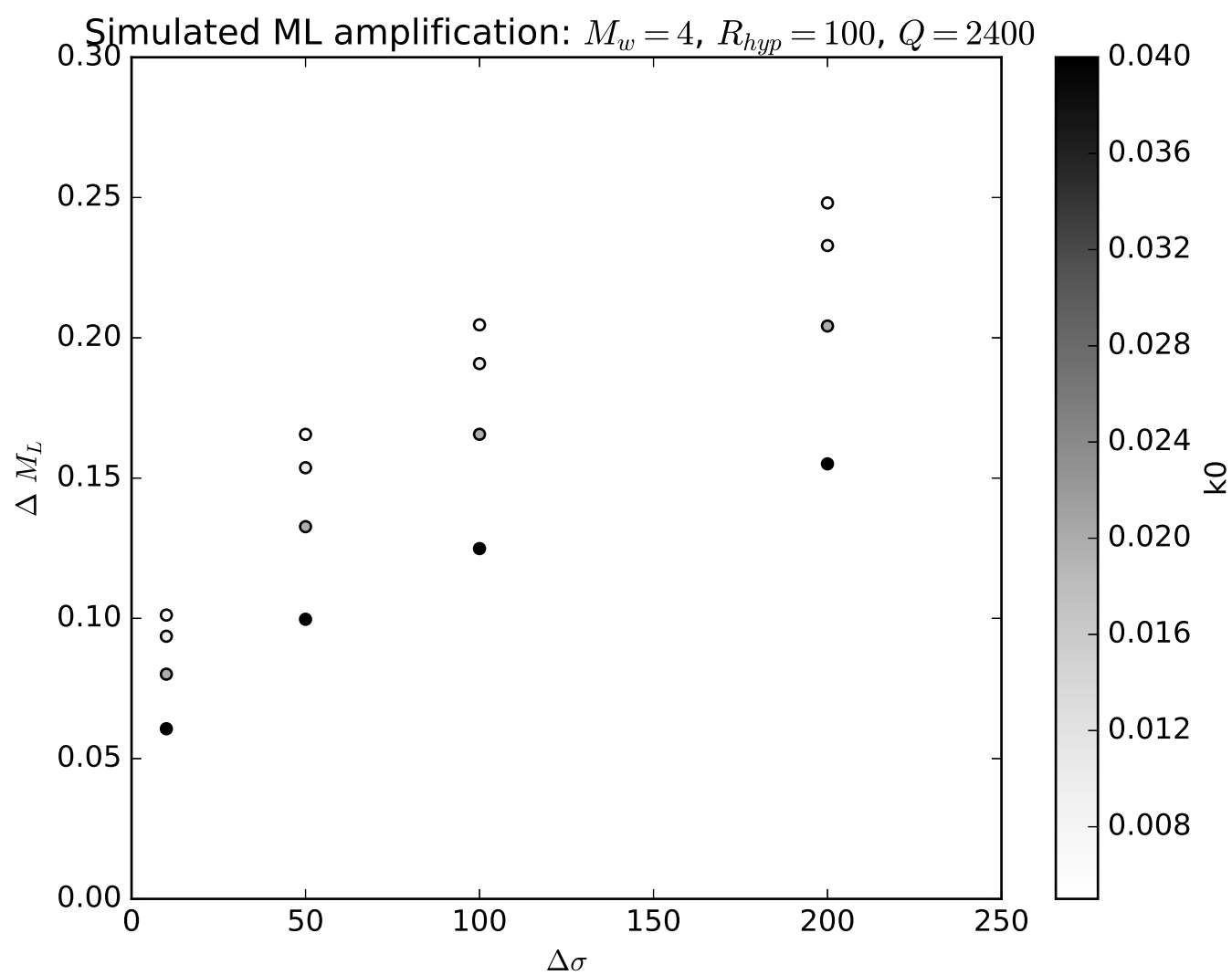


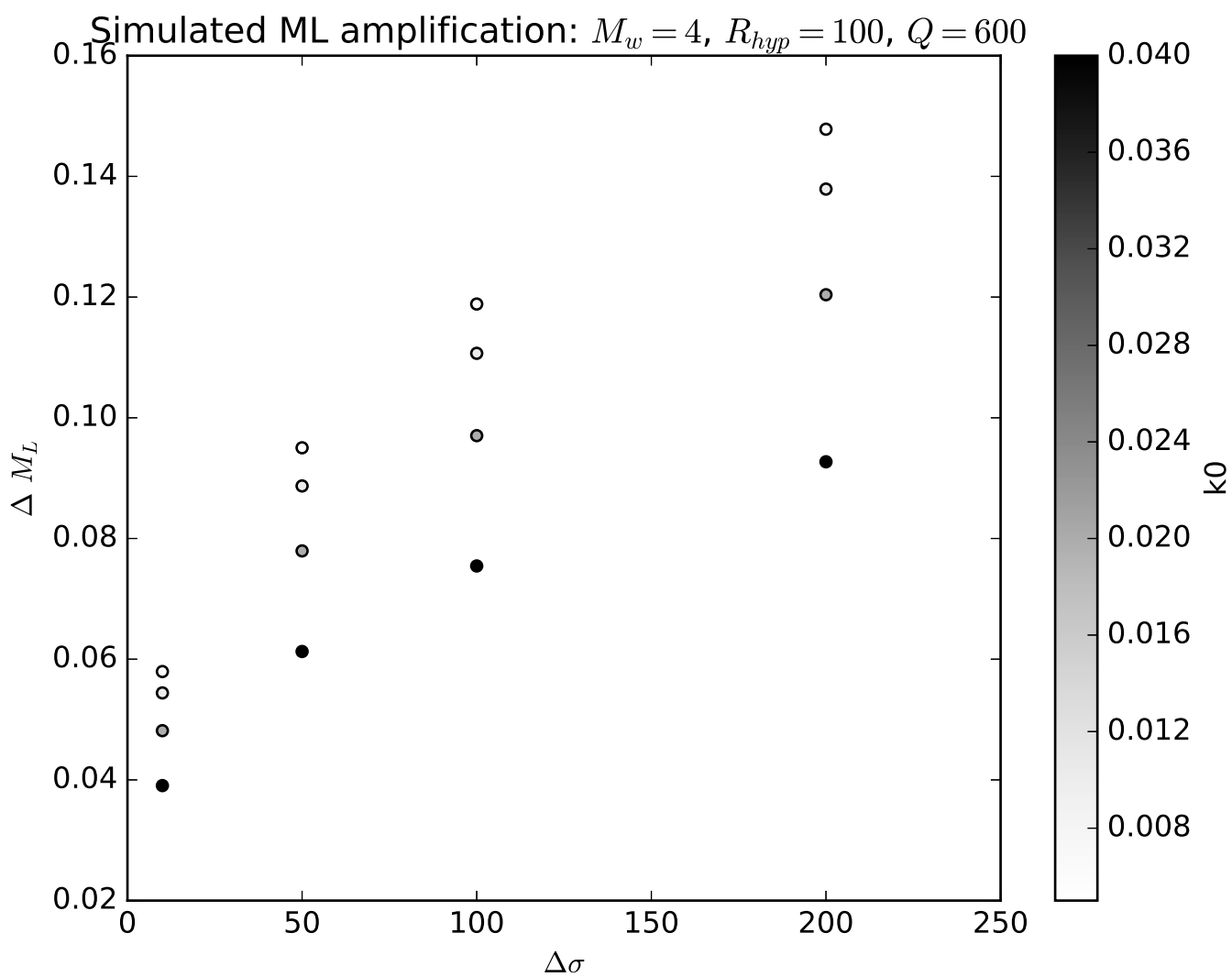


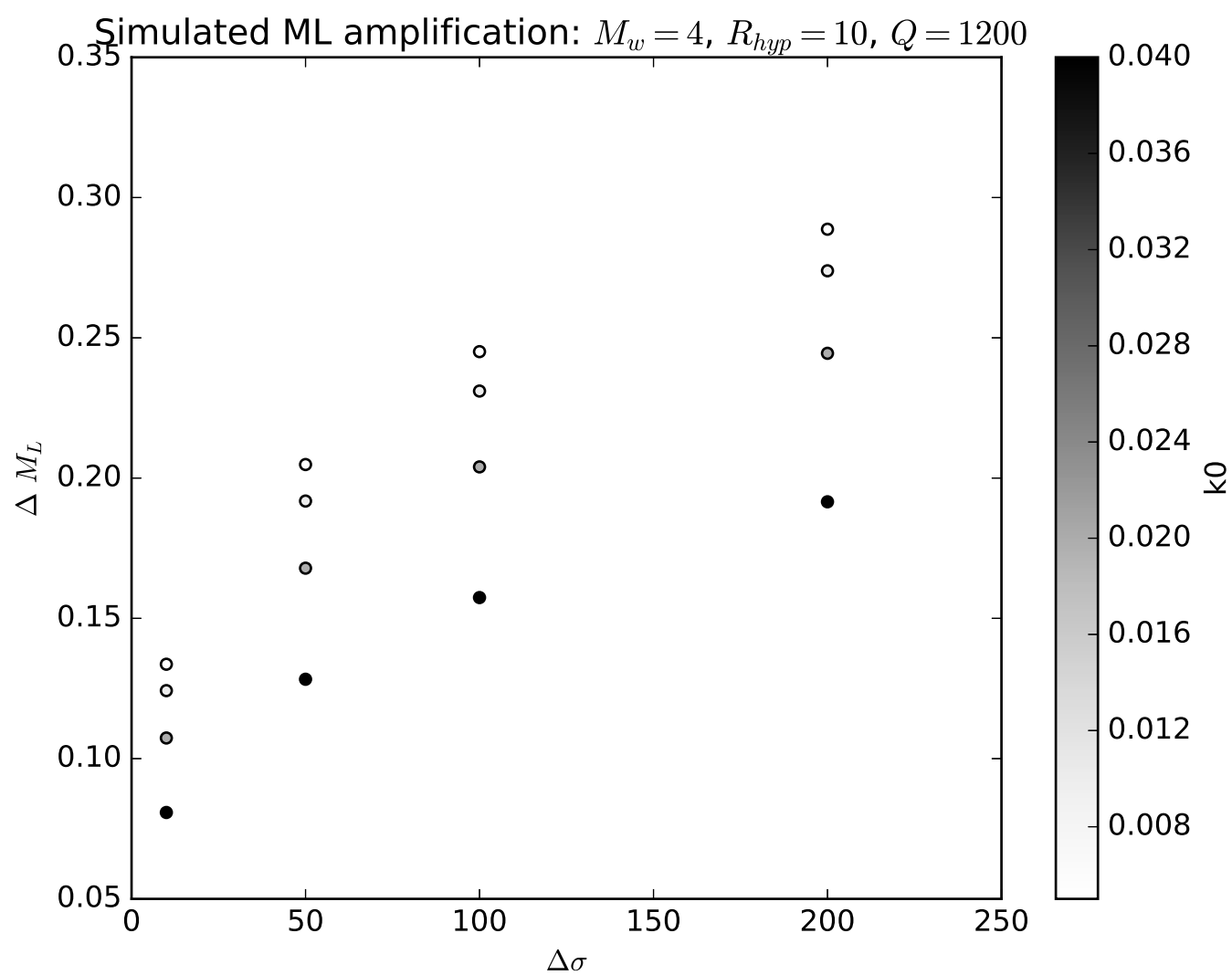


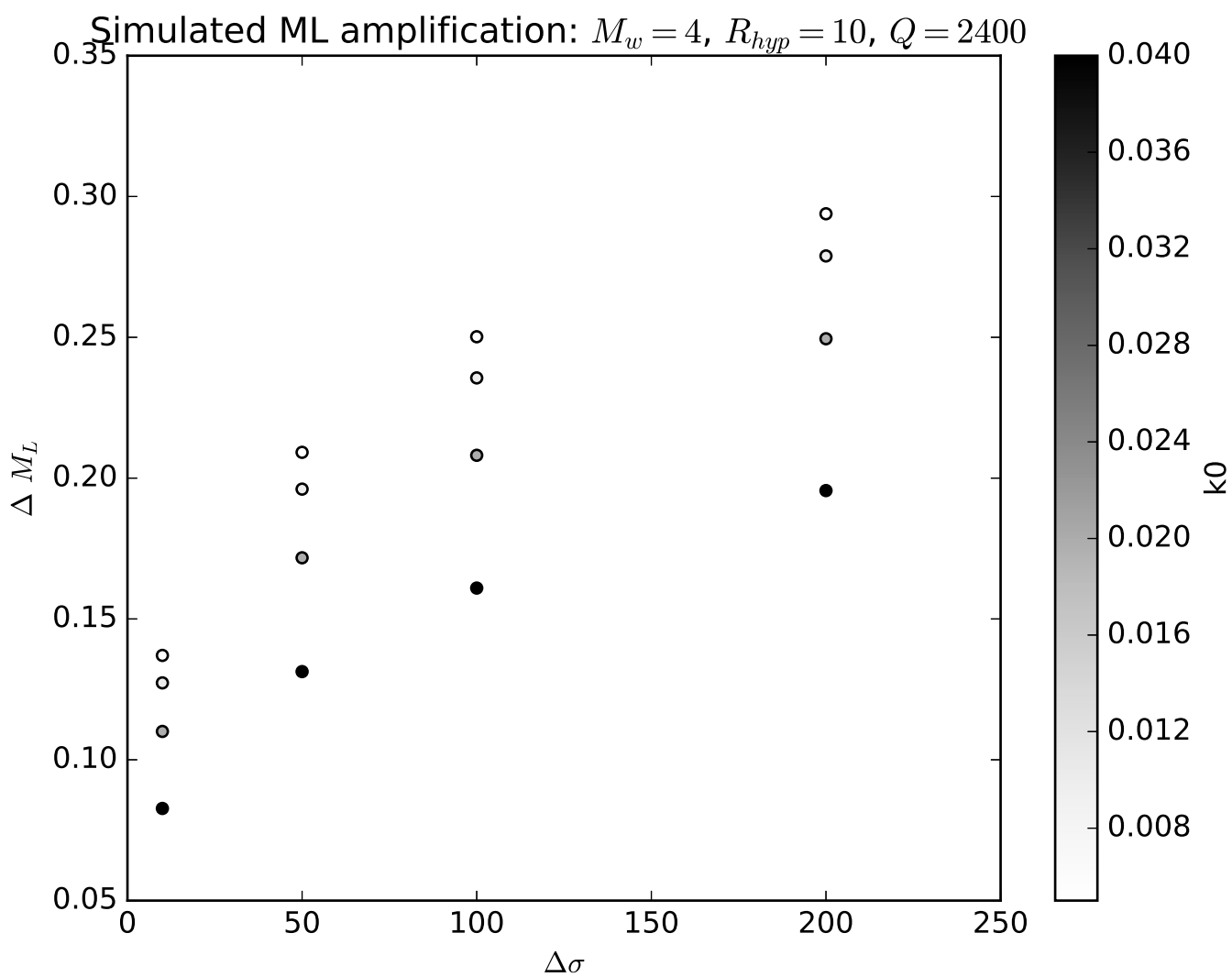


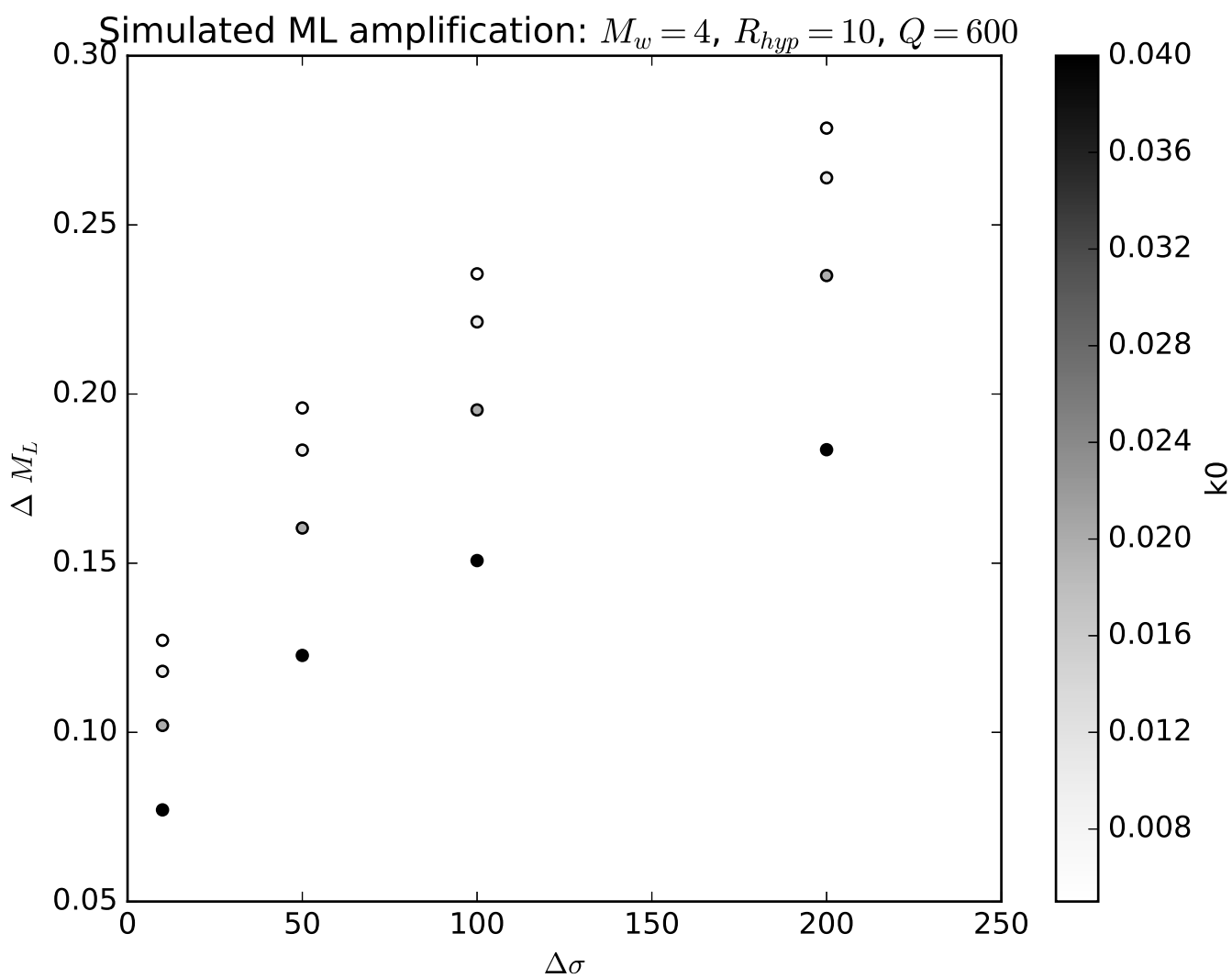


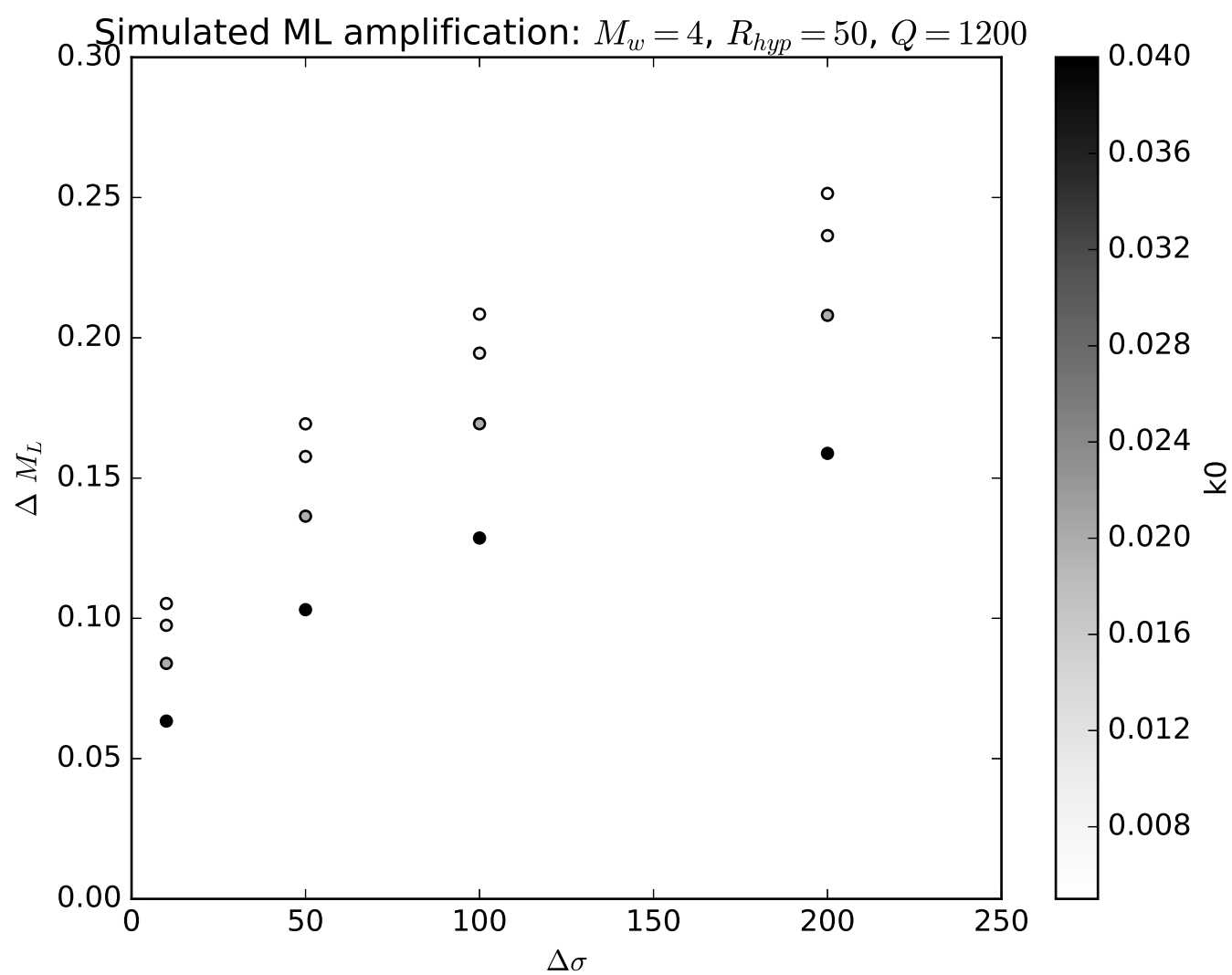




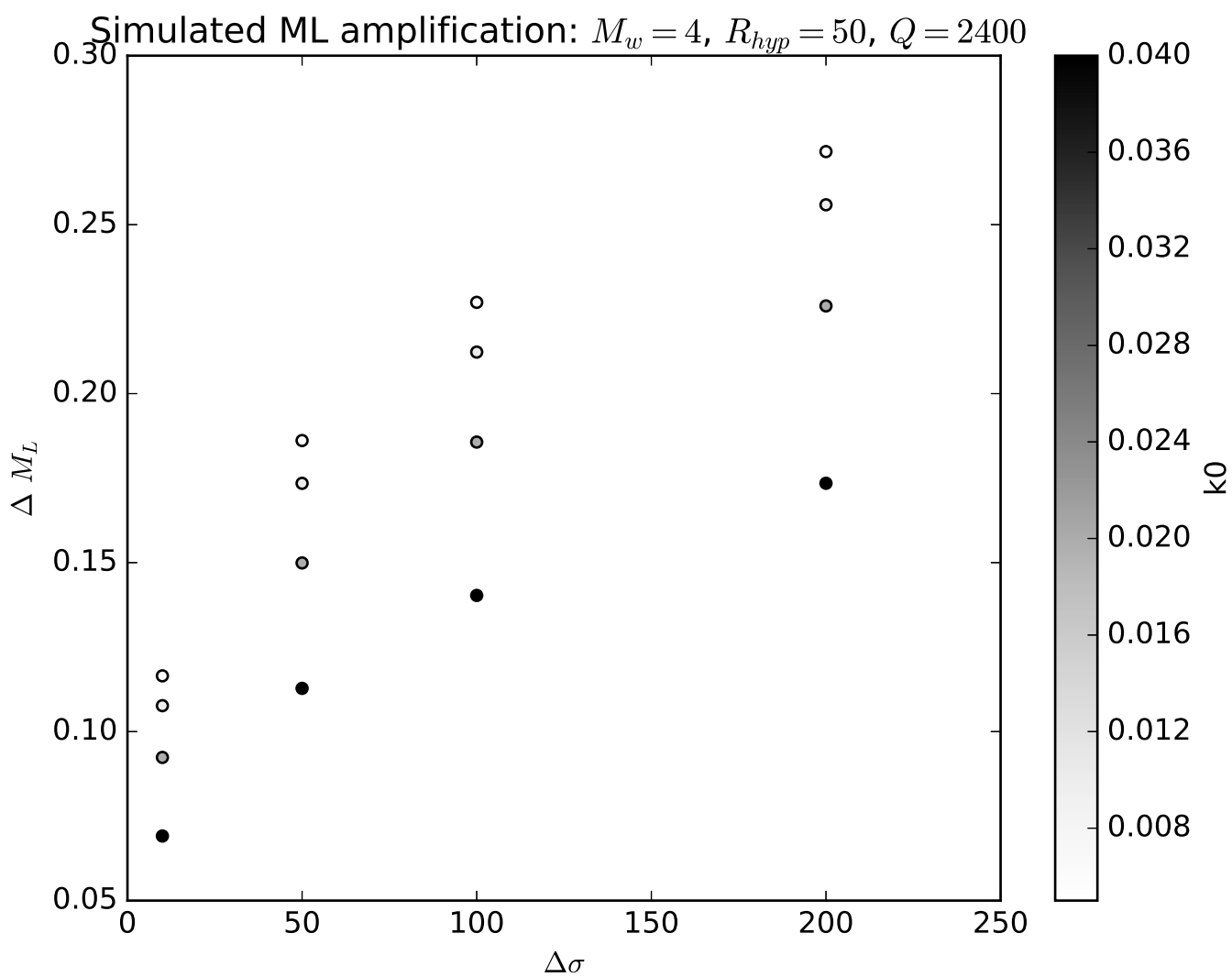


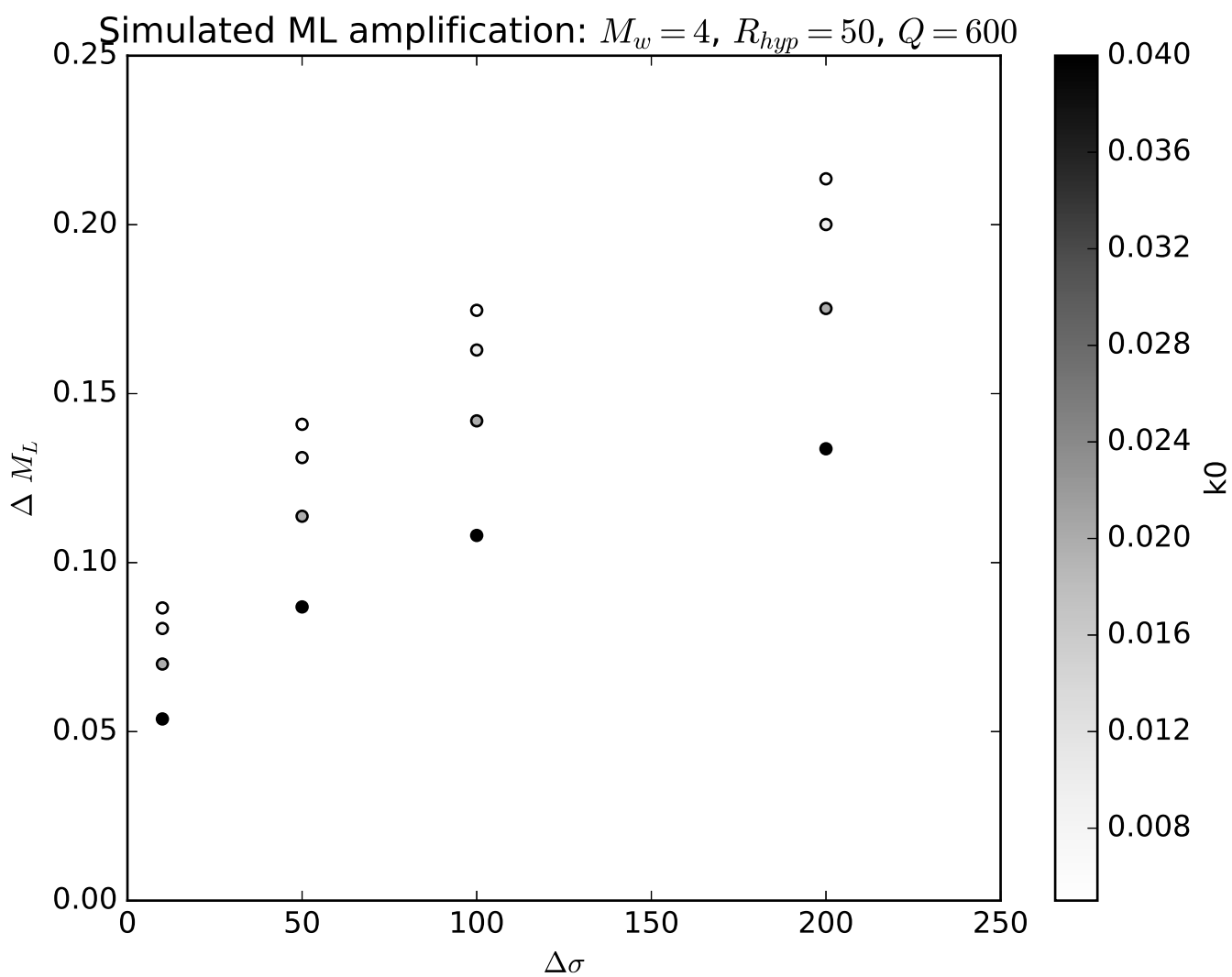


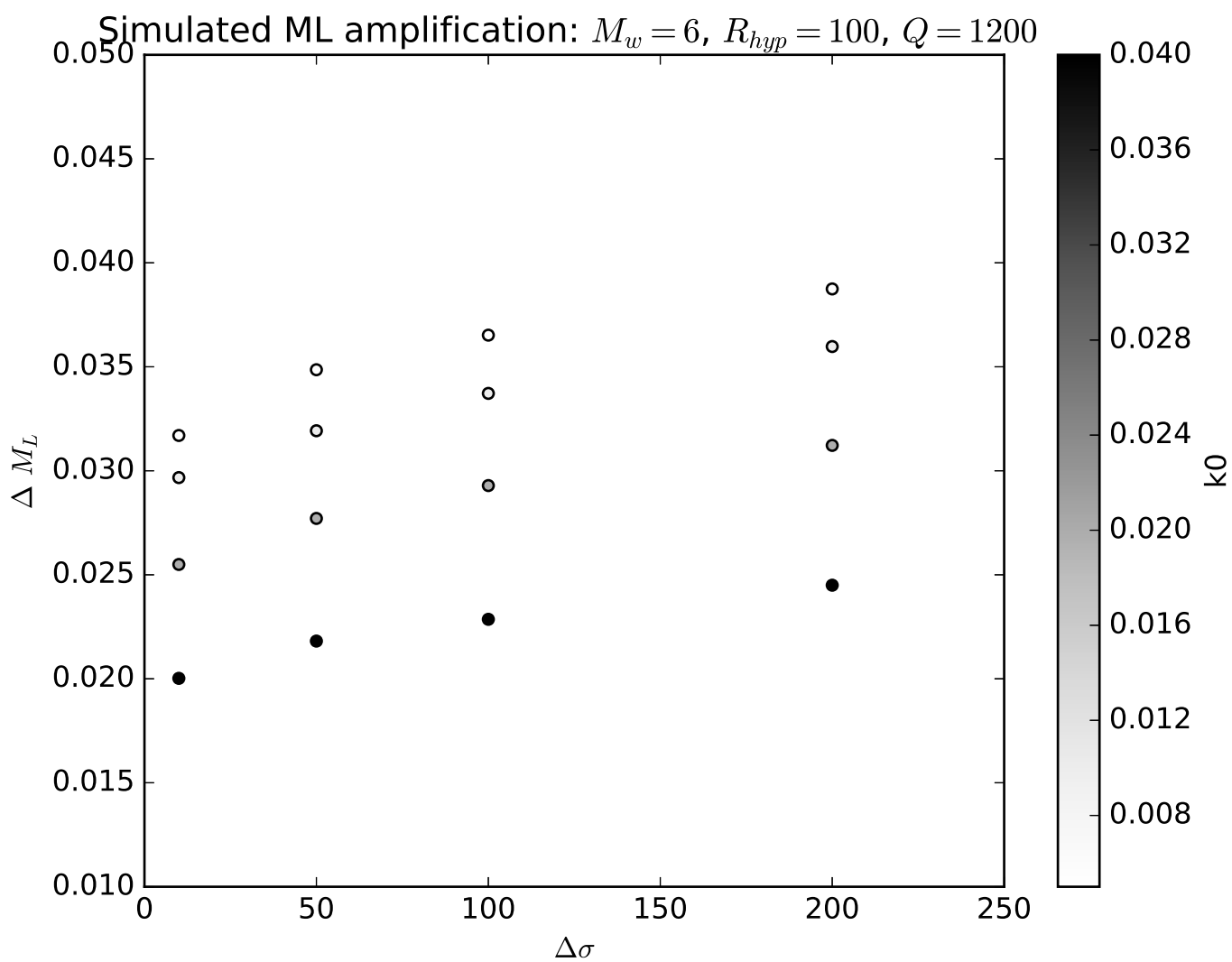




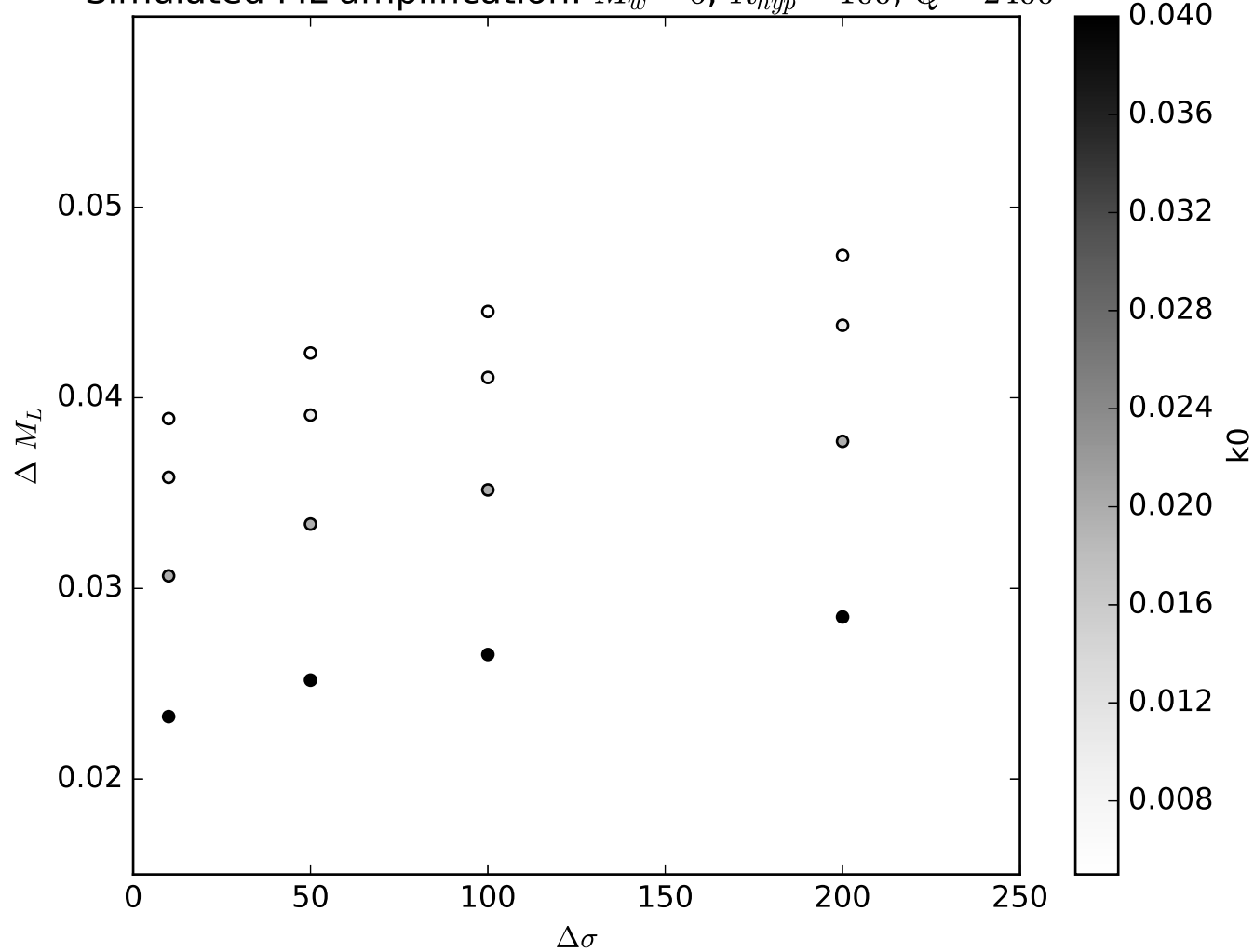


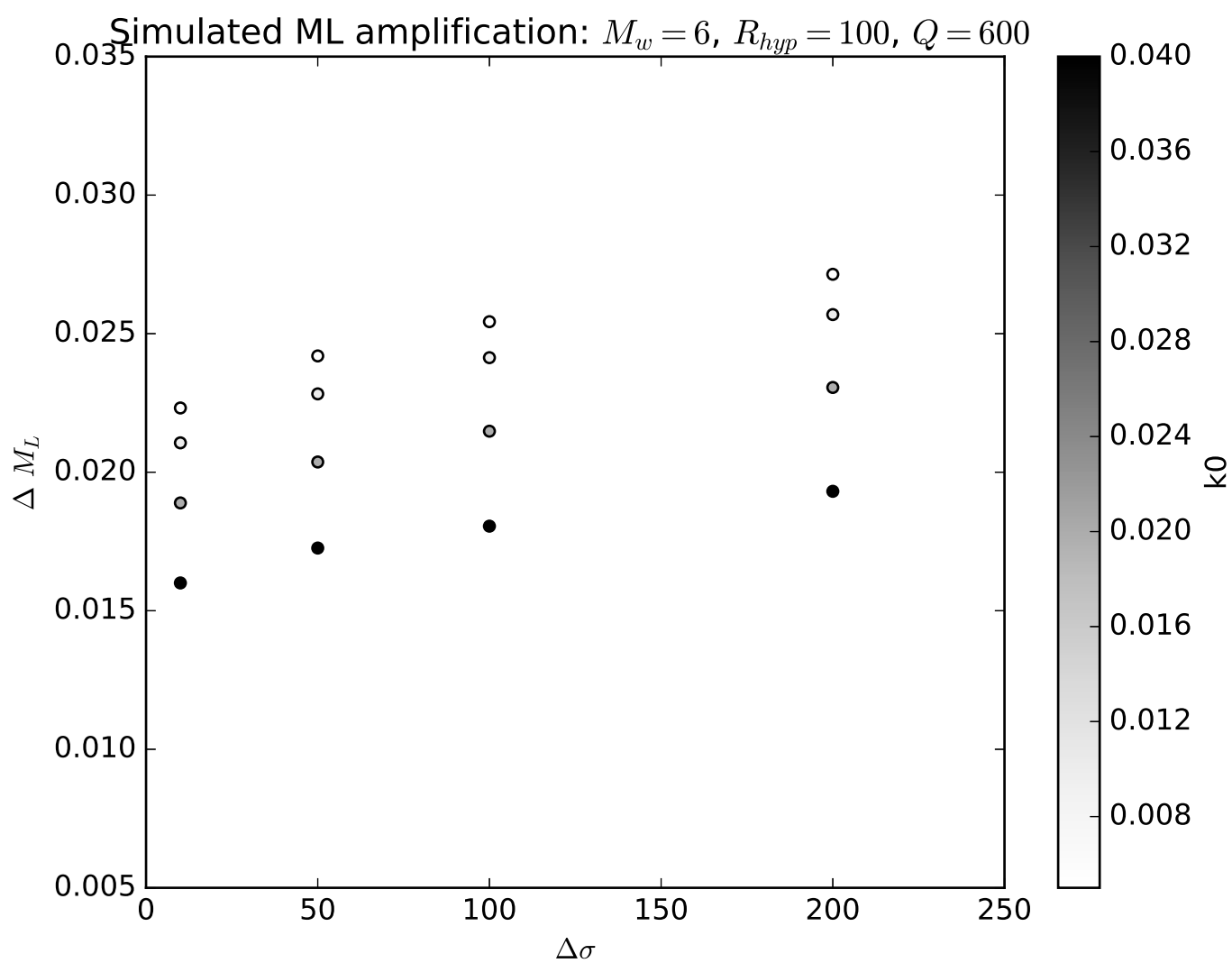


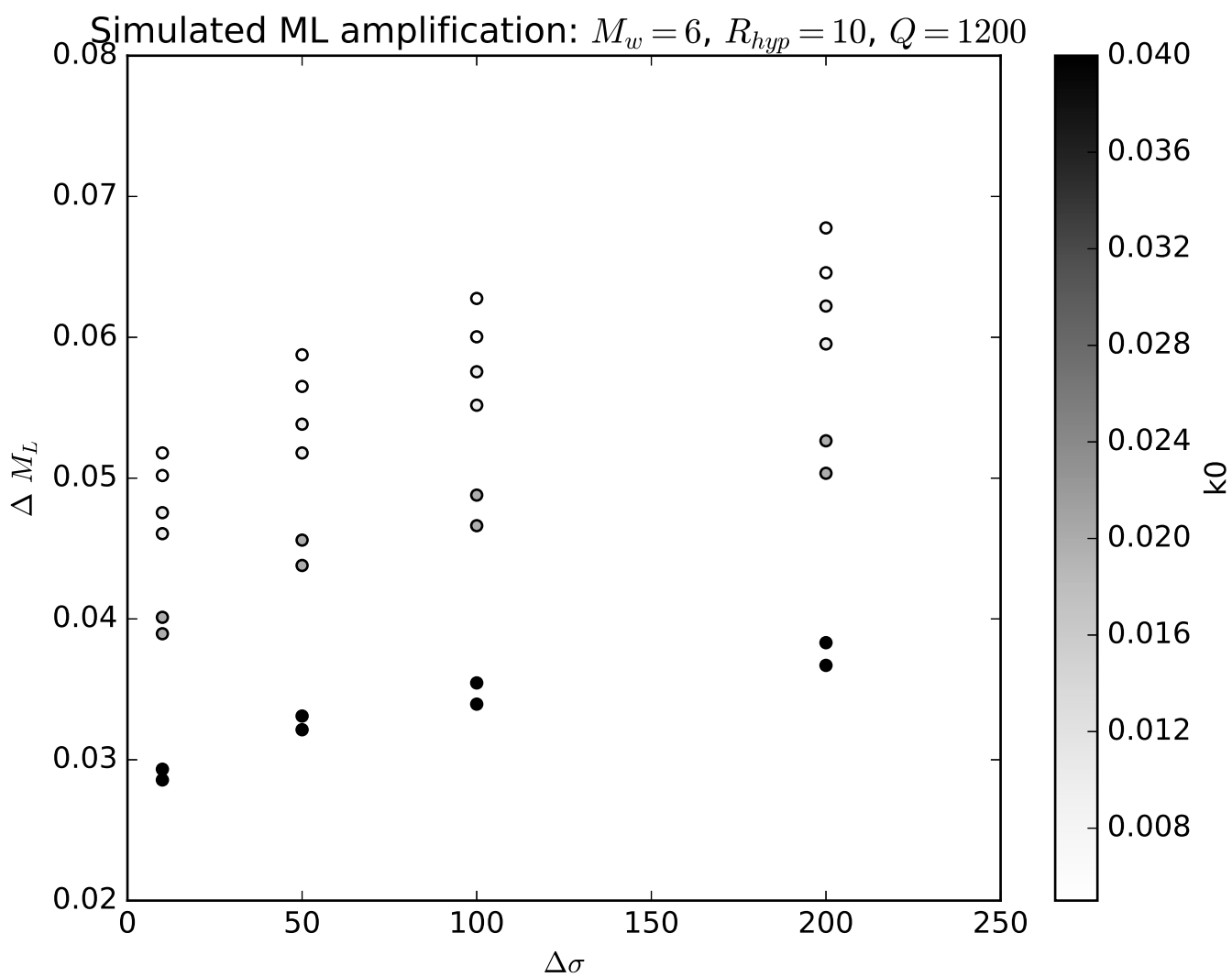


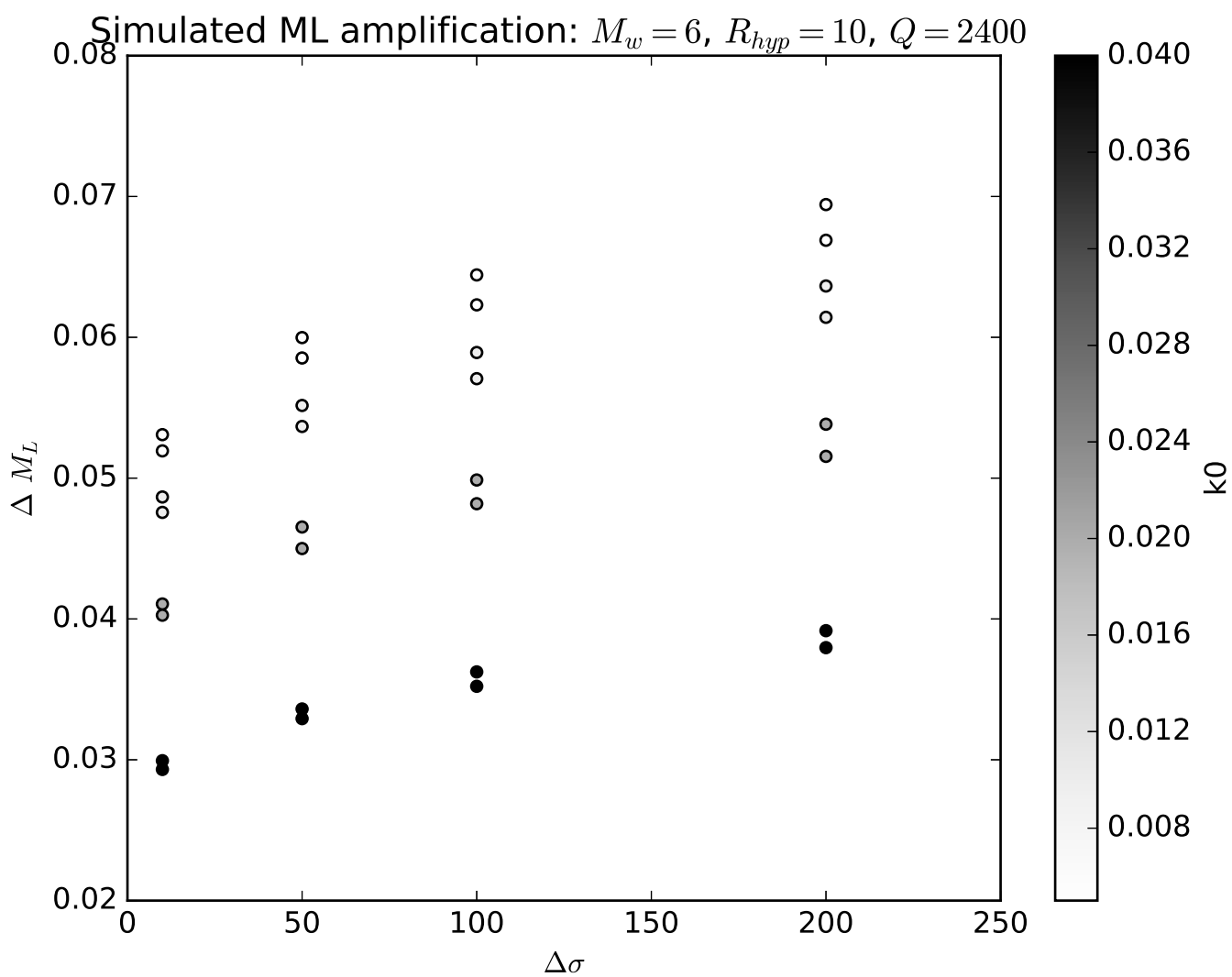


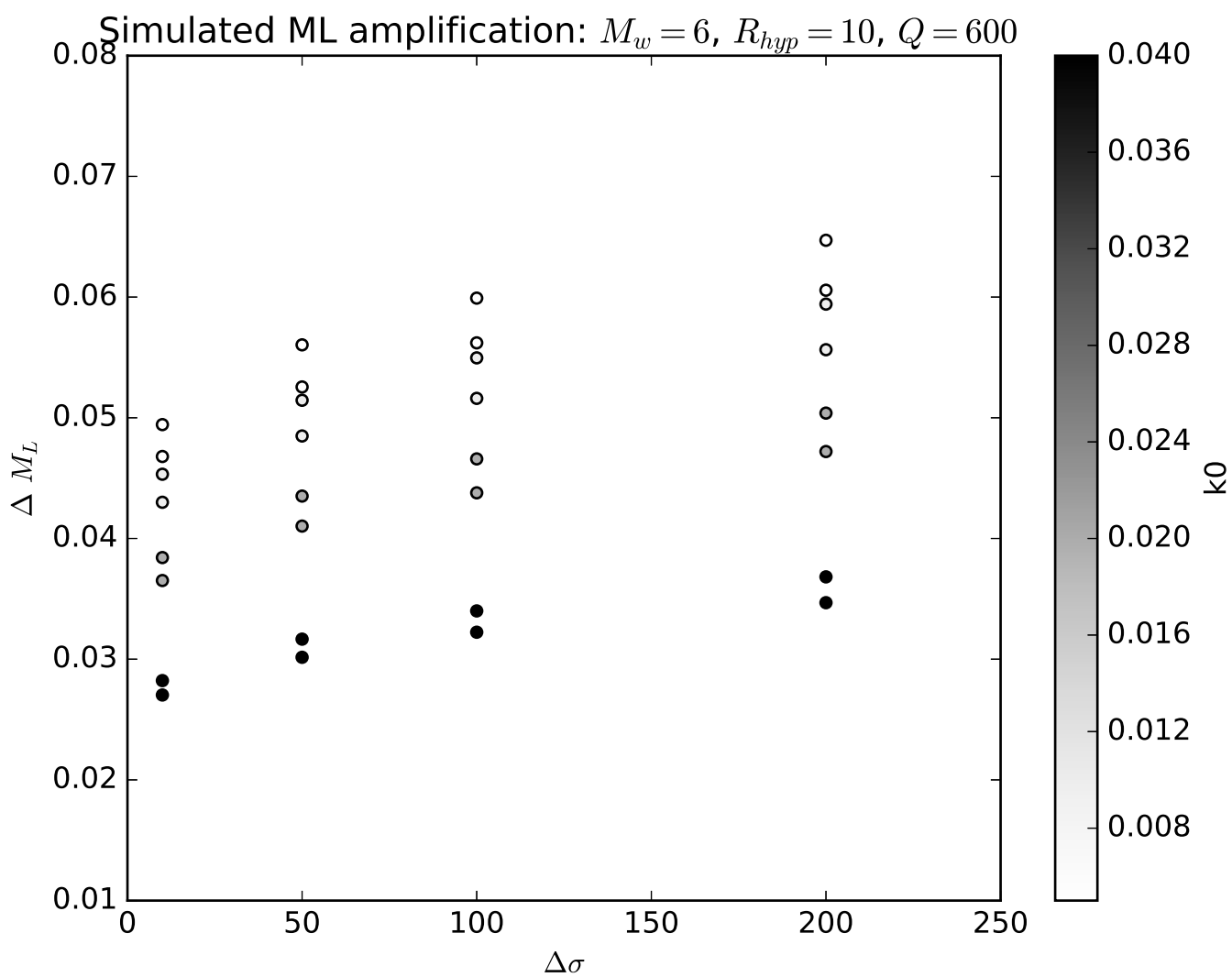
Simulated ML amplification:  $M_w = 6$ ,  $R_{hyp} = 100$ ,  $Q = 2400$













Simulated ML amplification:  $M_w = 6$ ,  $R_{hyp} = 50$ ,  $Q = 1200$

