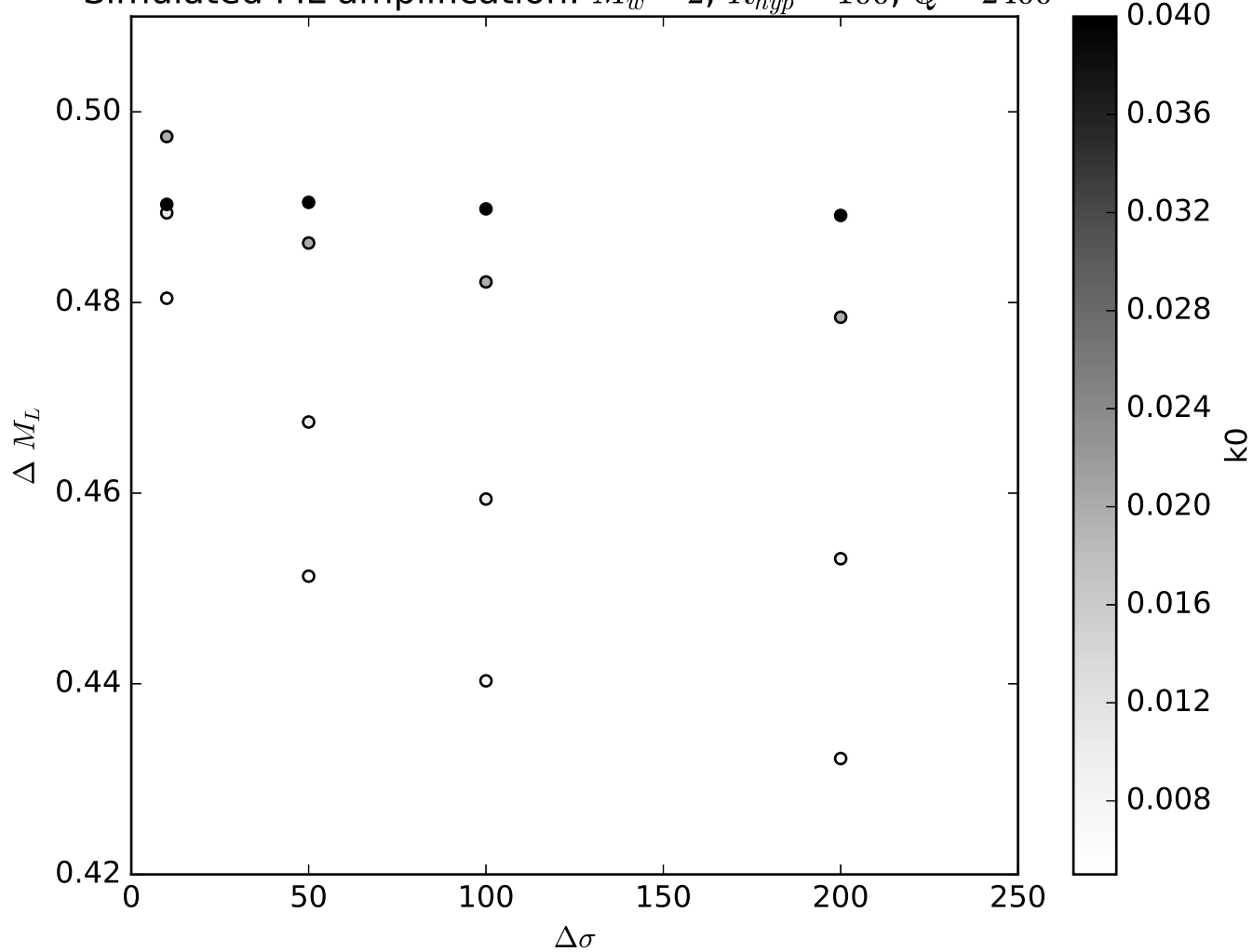
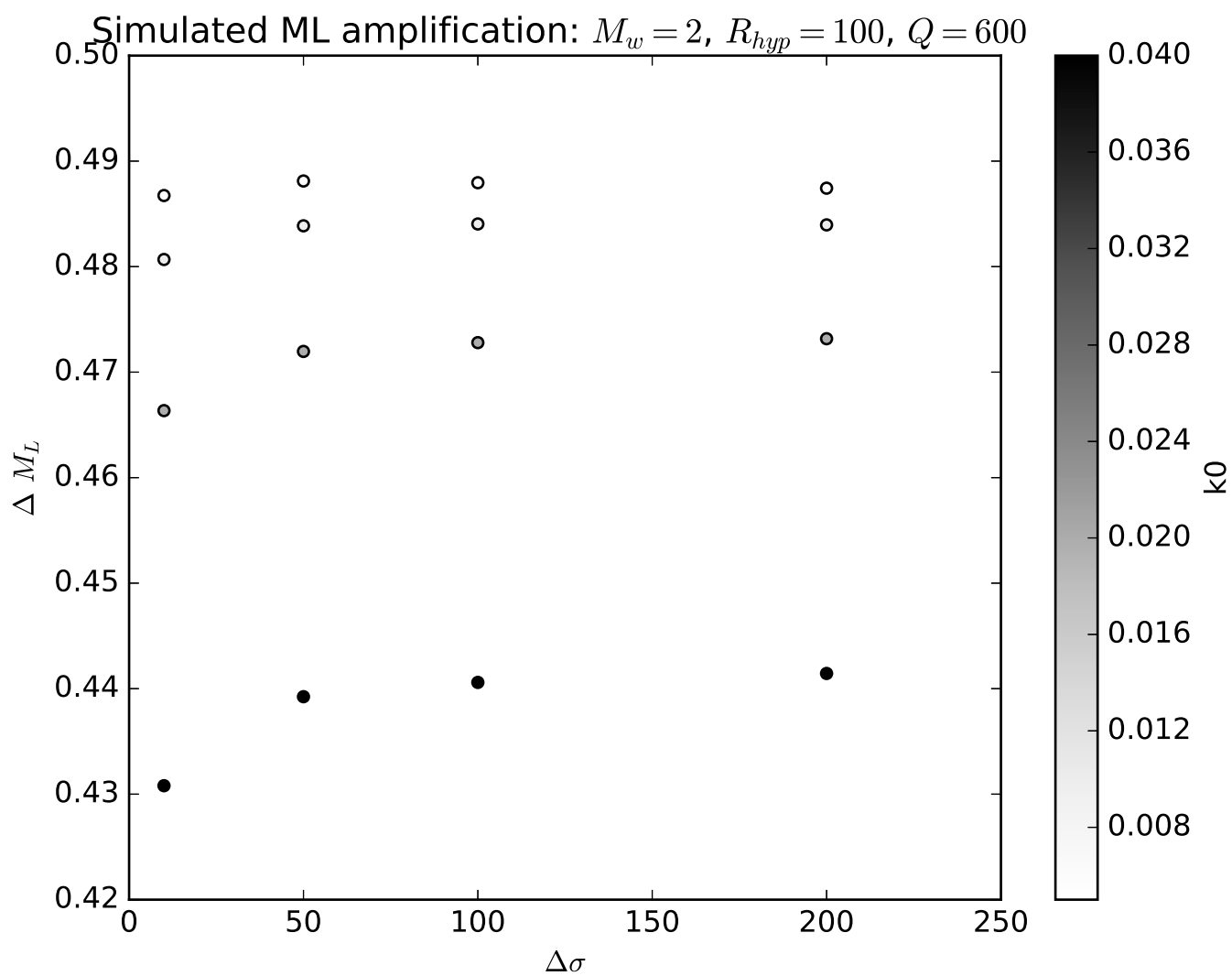
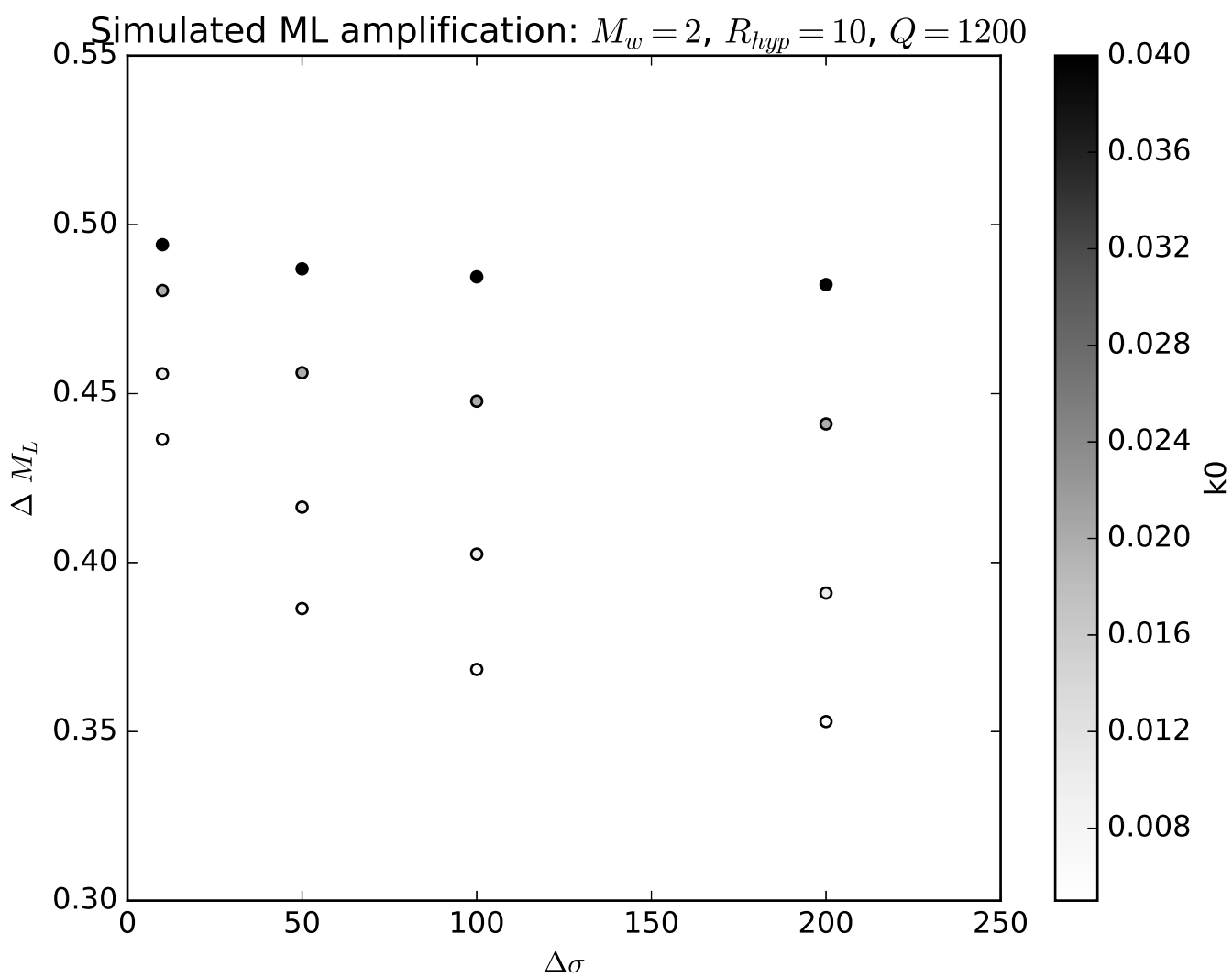
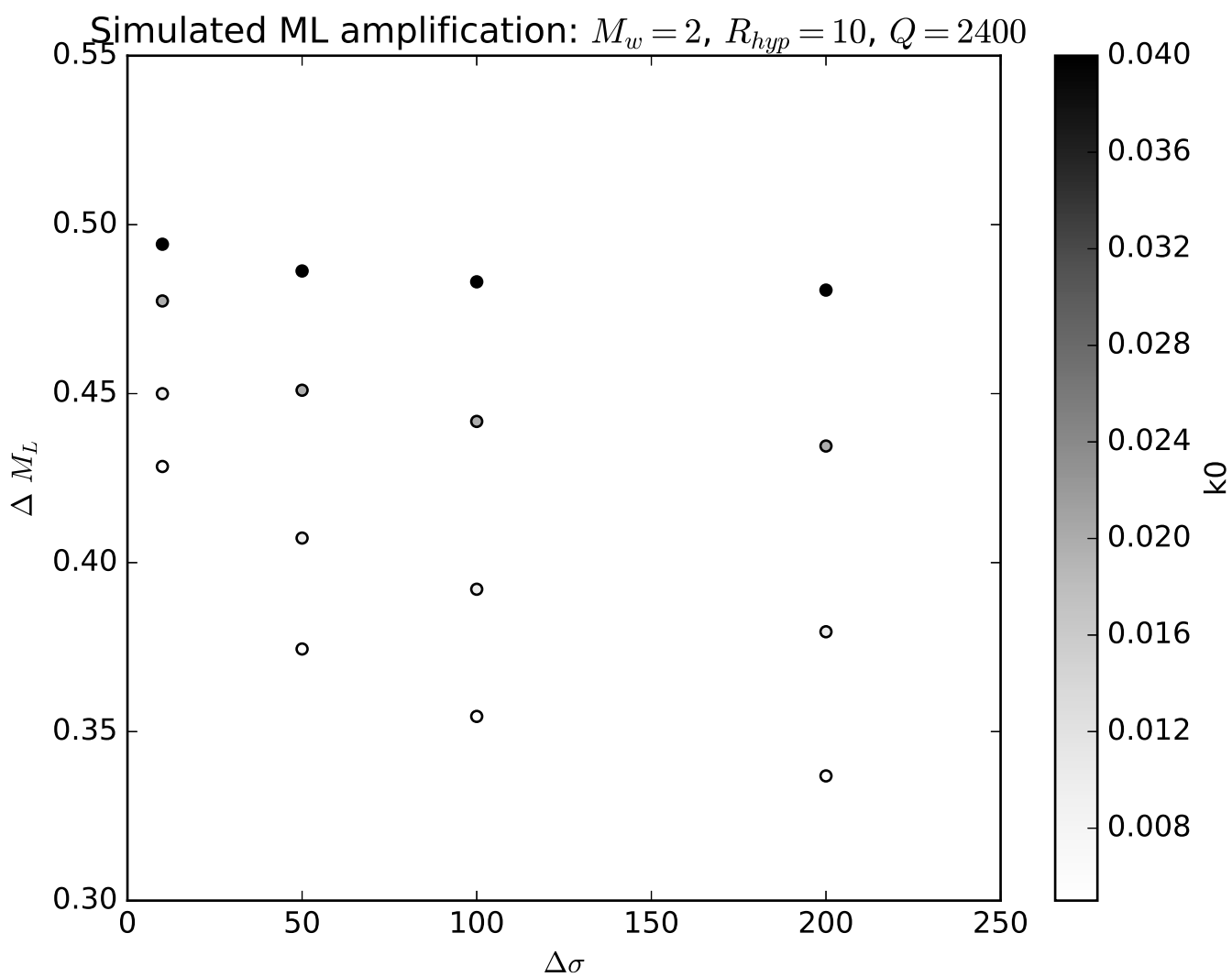


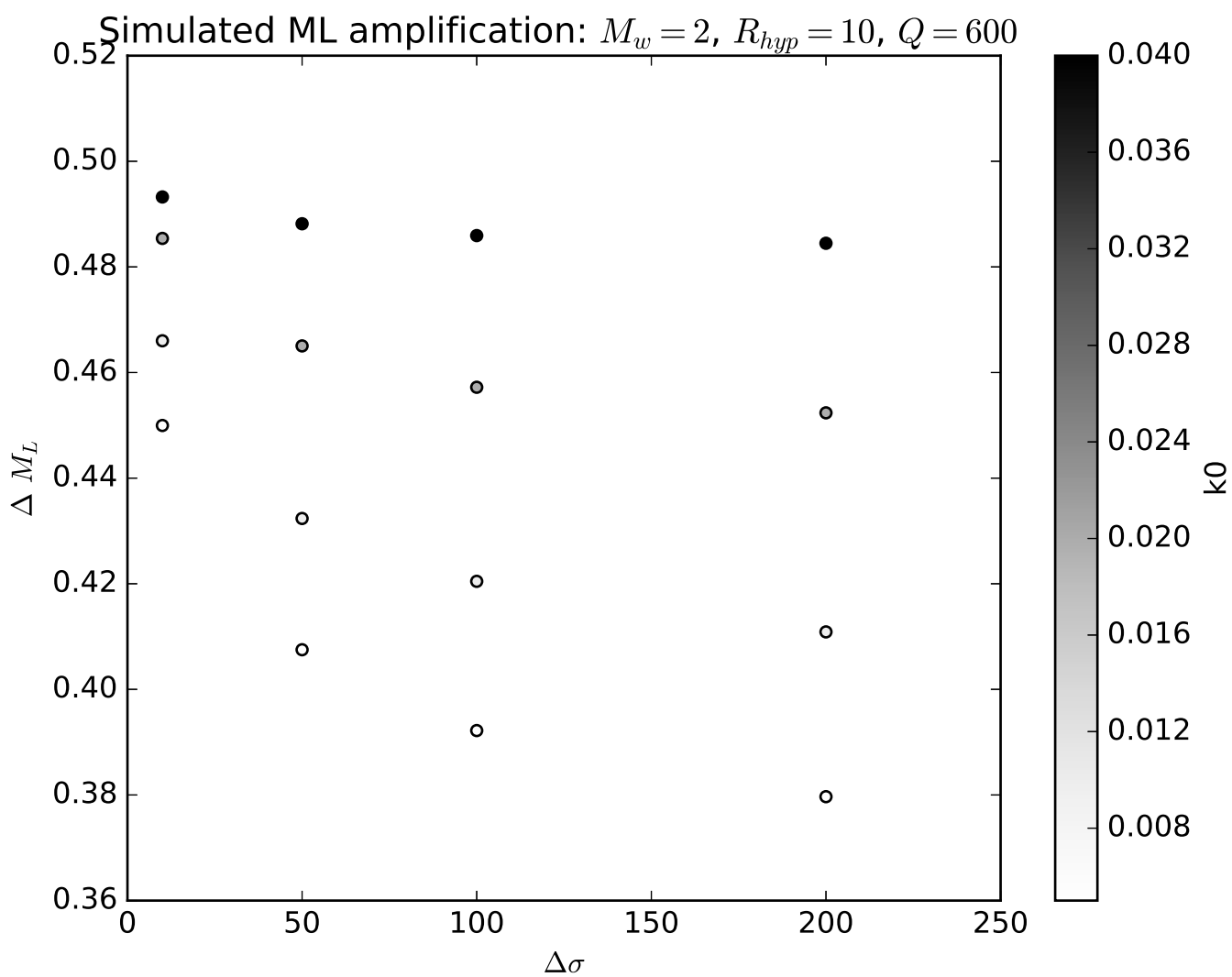
Simulated ML amplification: $M_w = 2$, $R_{hyp} = 100$, $Q = 2400$



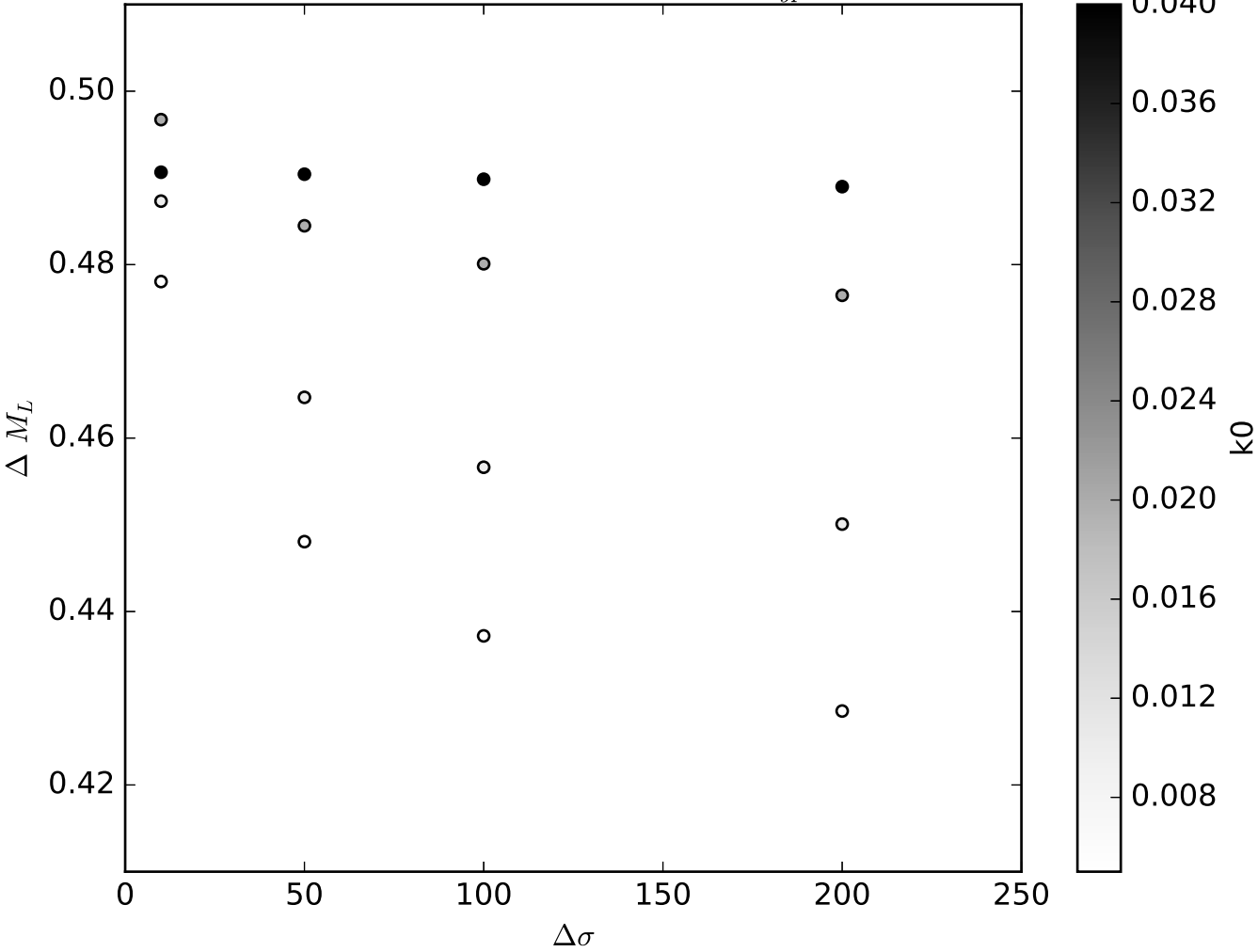


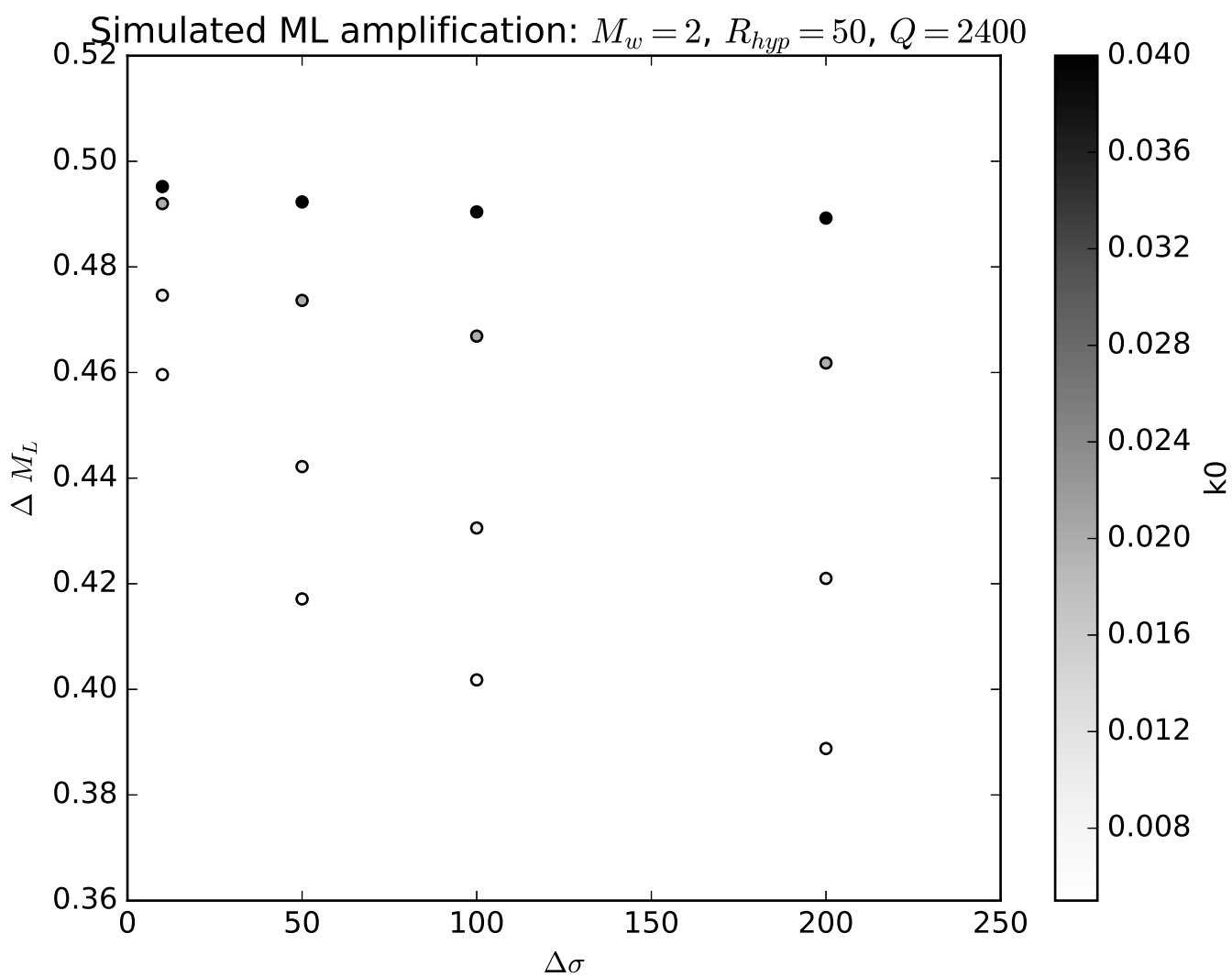


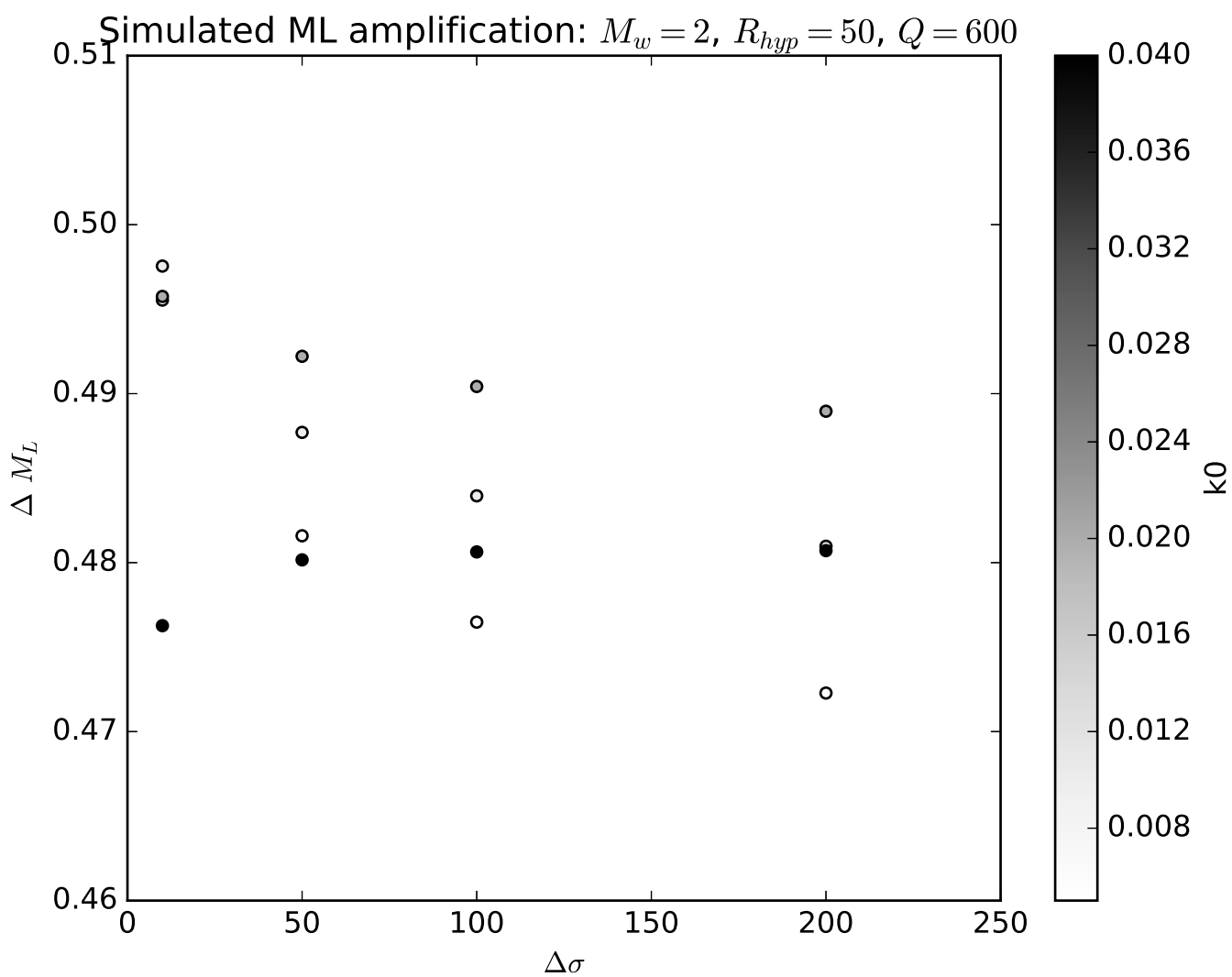


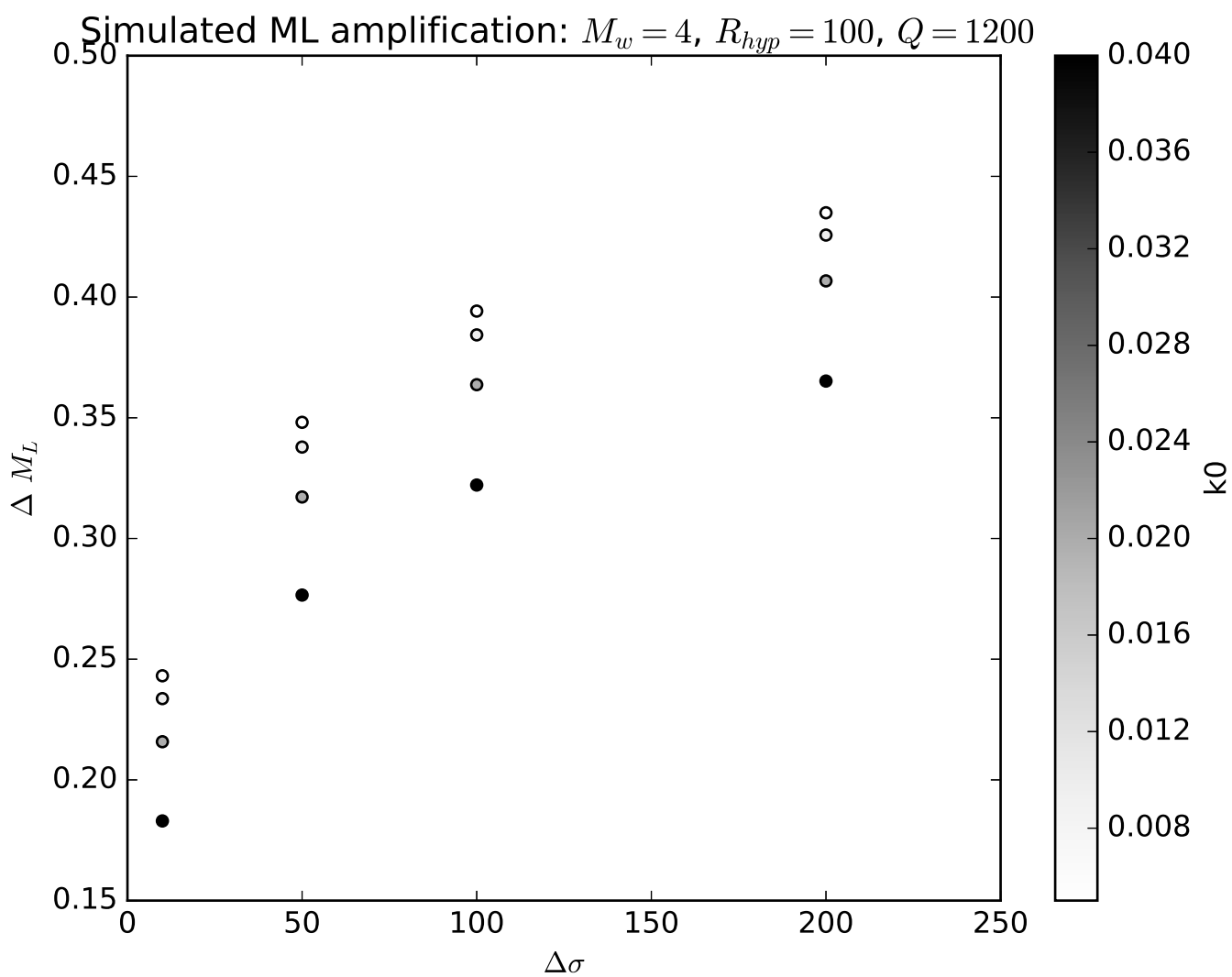


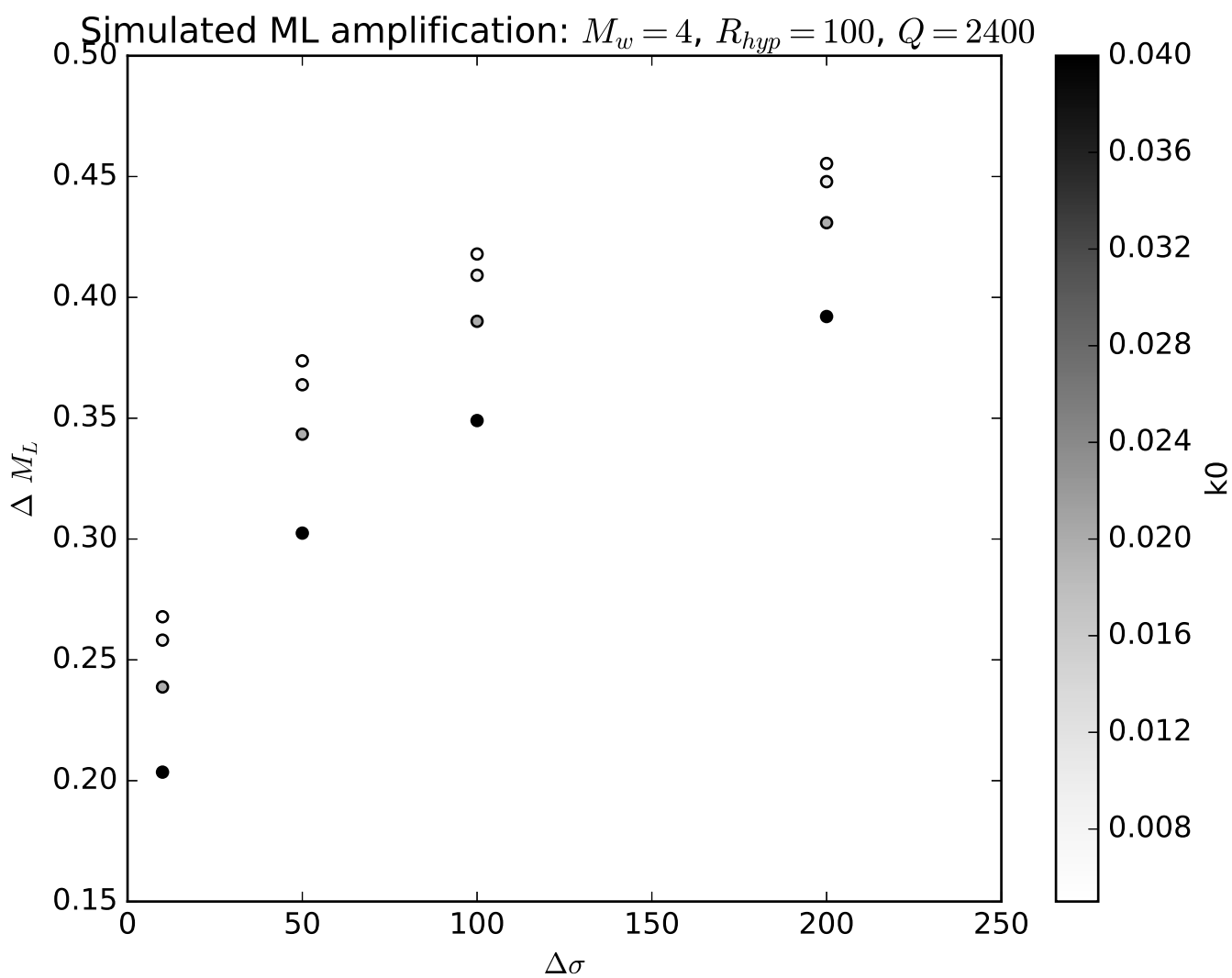
Simulated ML amplification: $M_w = 2$, $R_{hyp} = 50$, $Q = 1200$

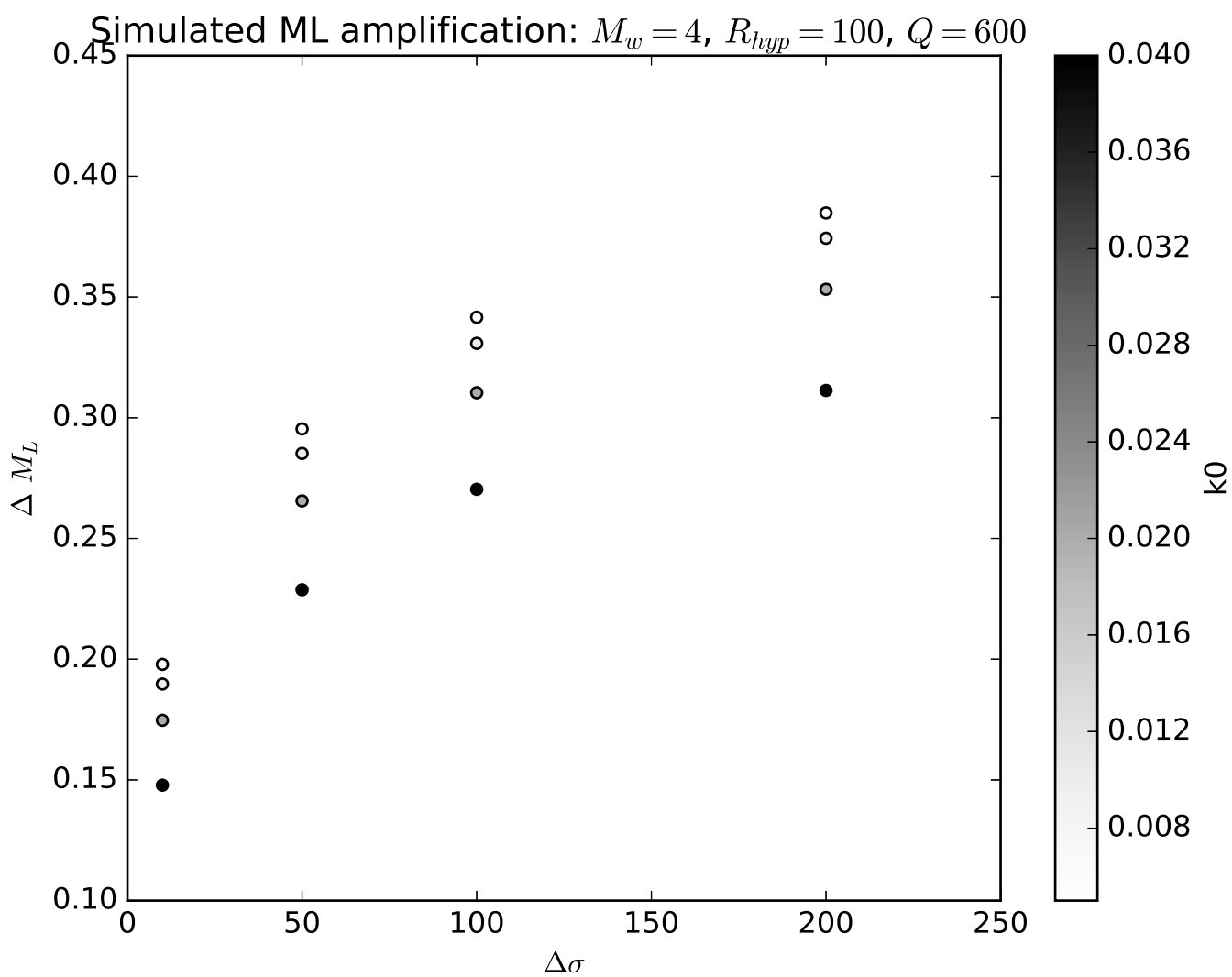


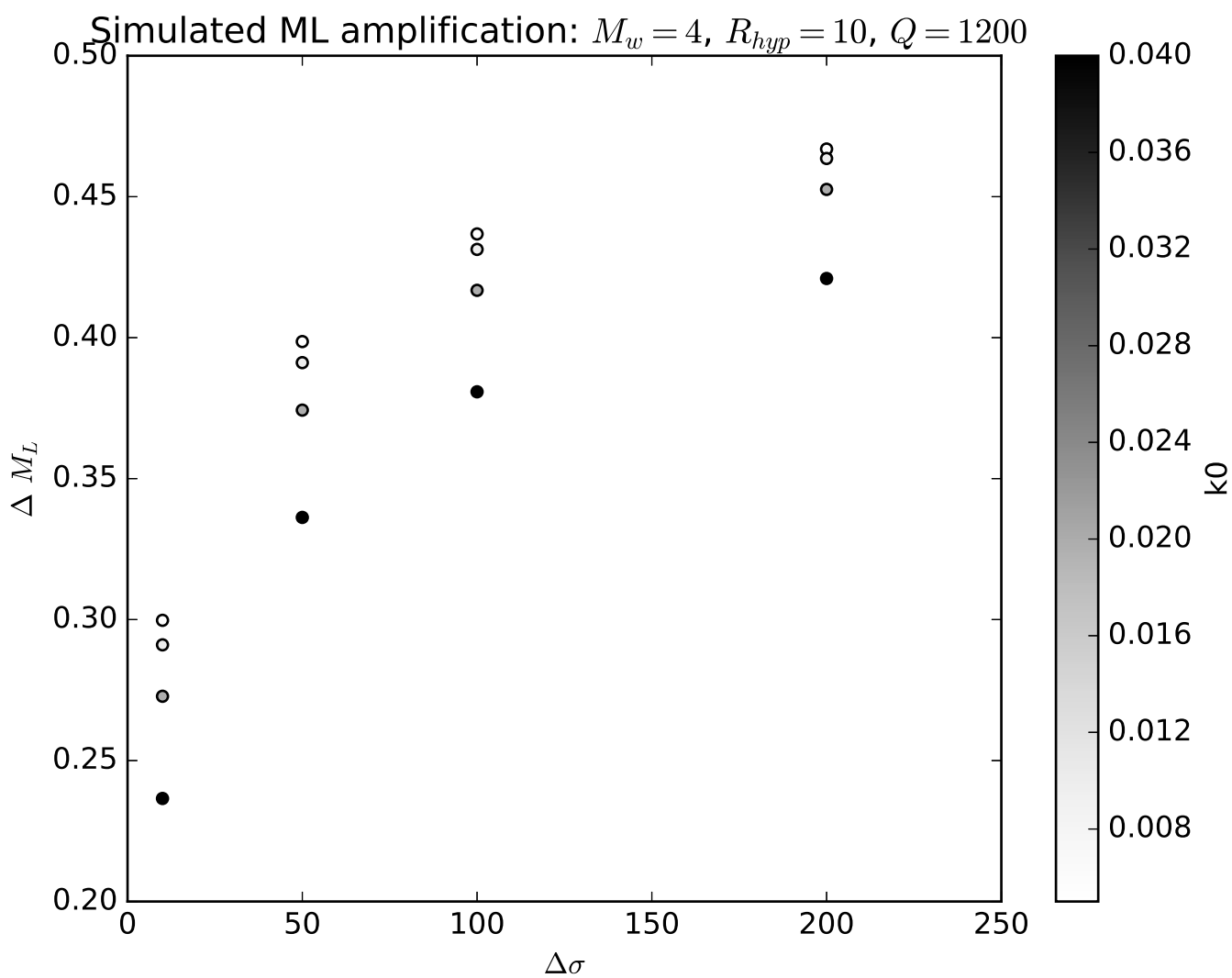


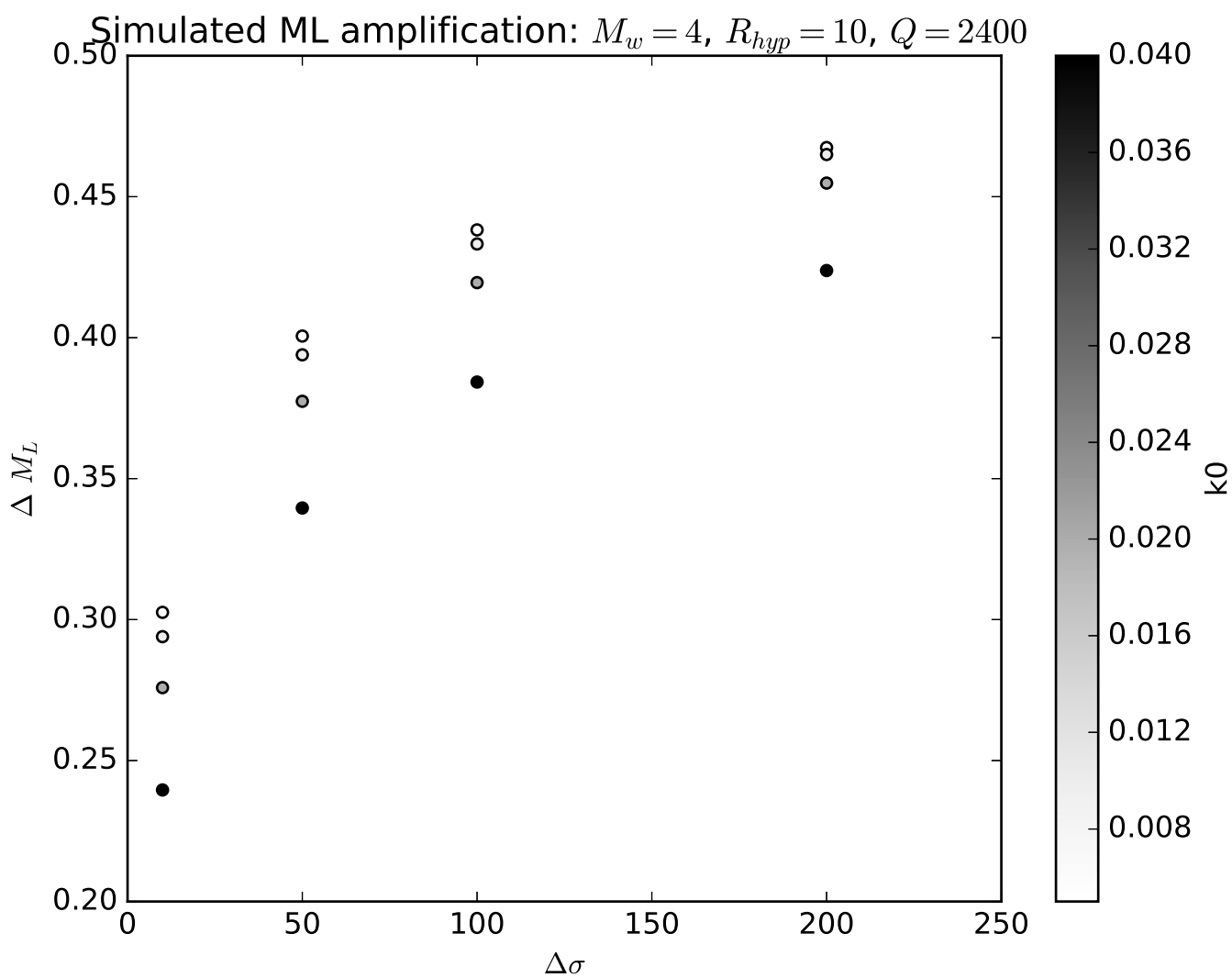


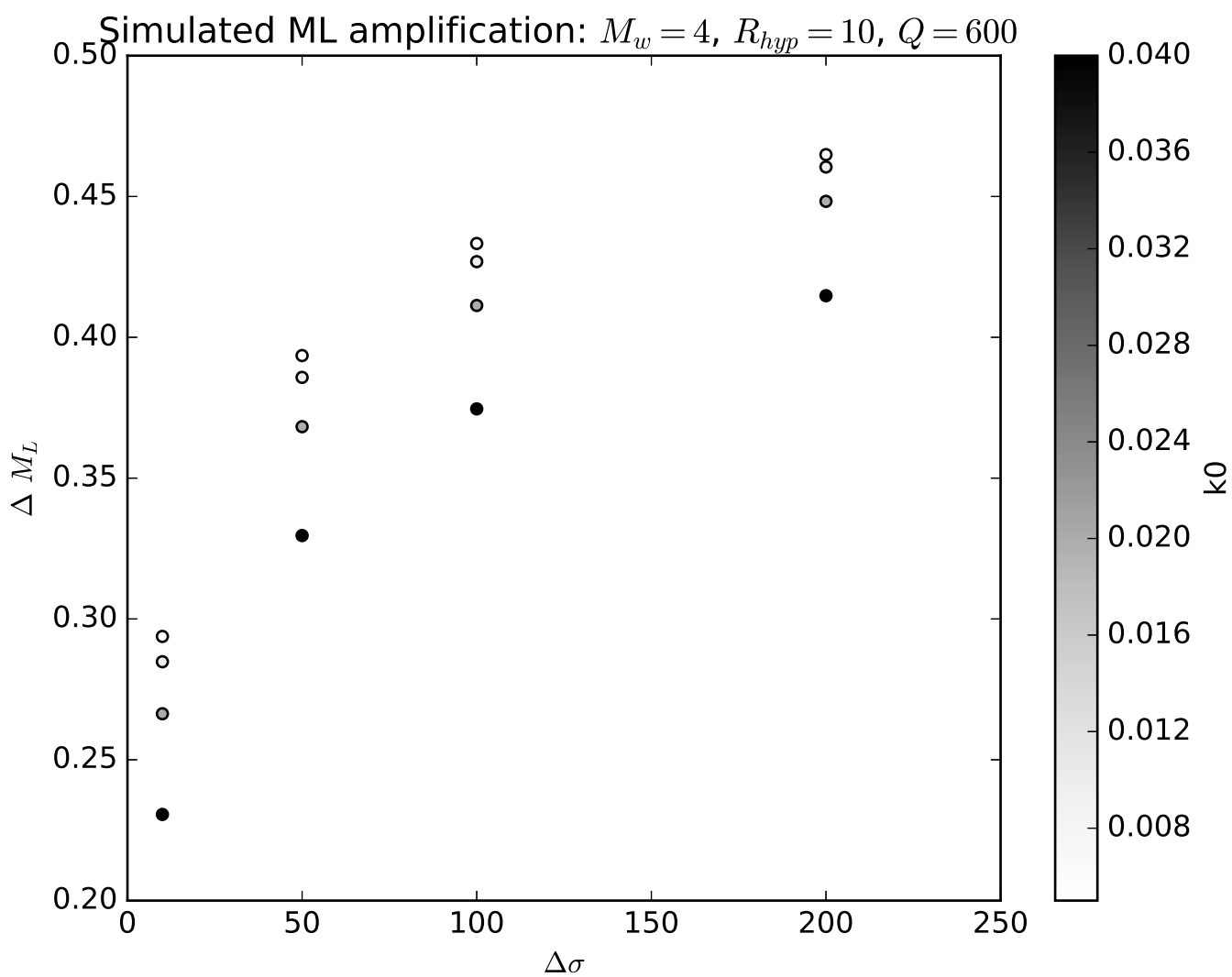


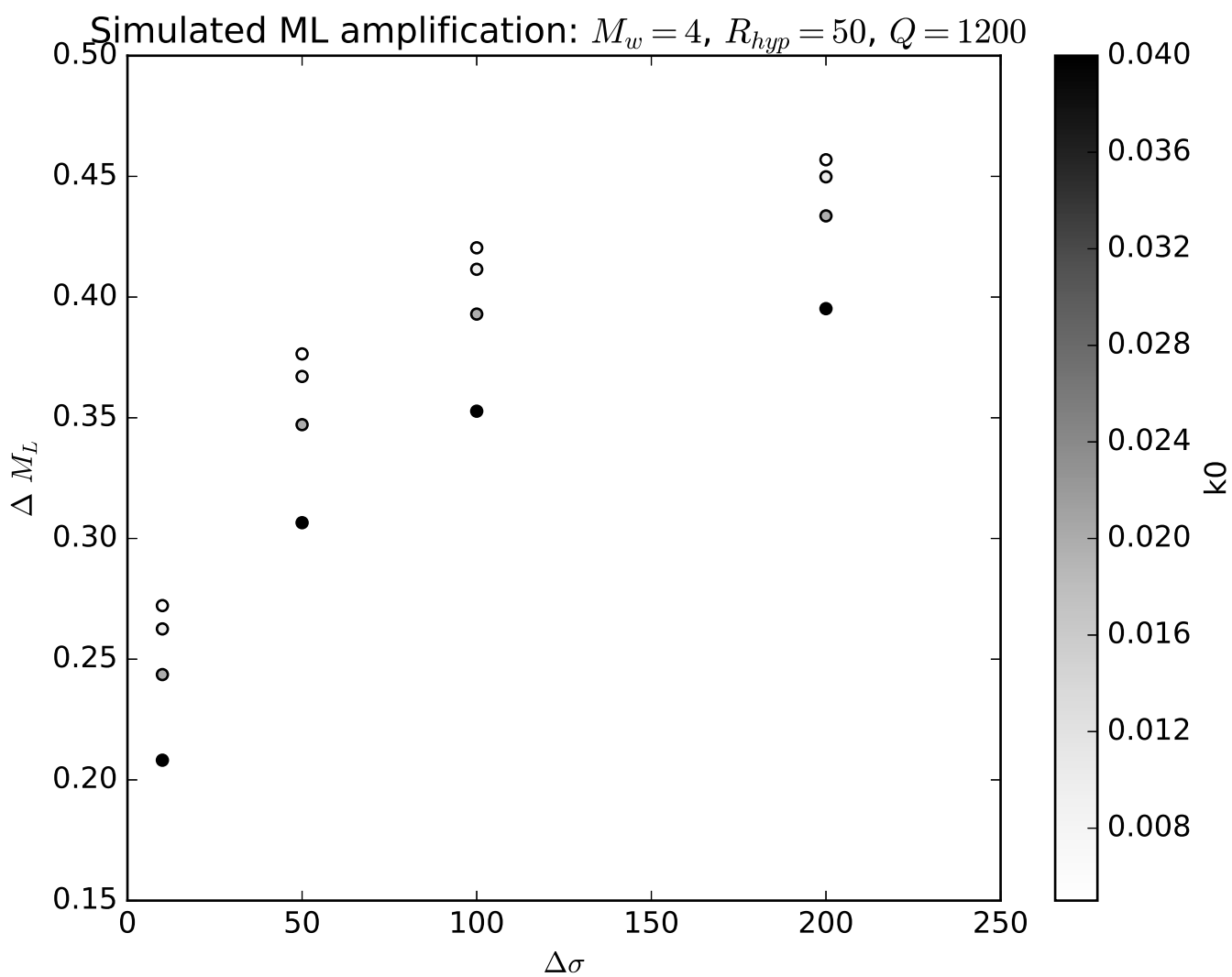


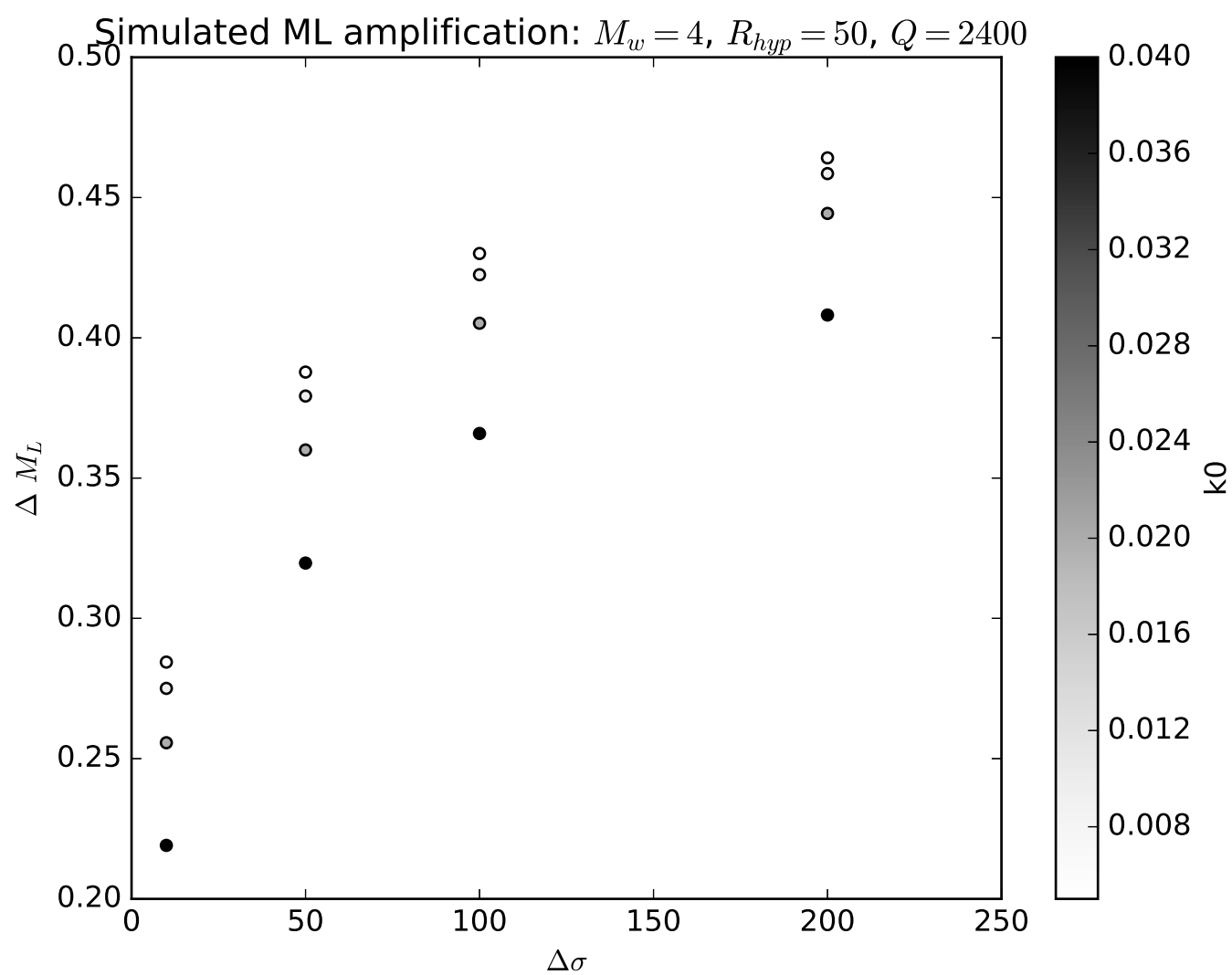


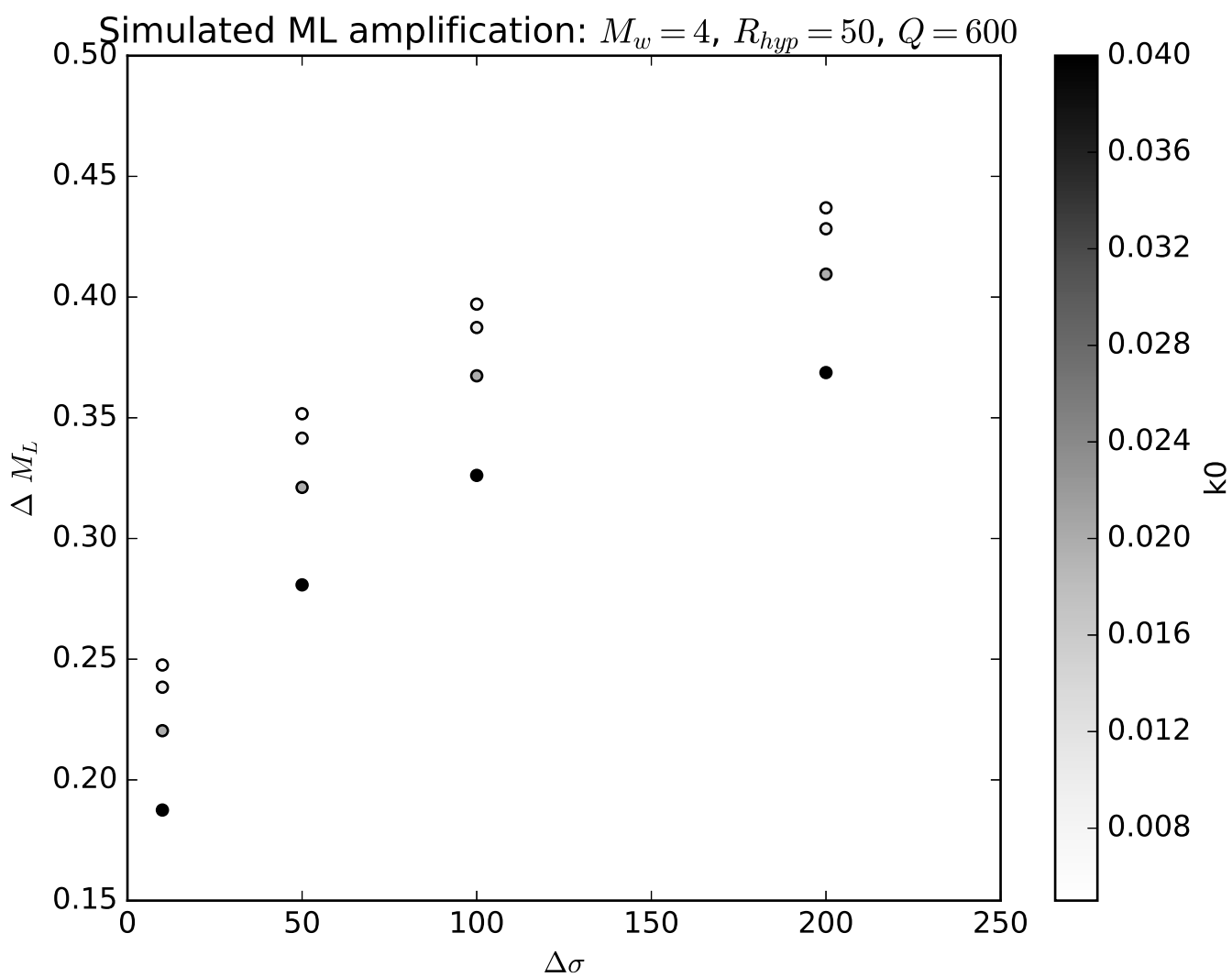


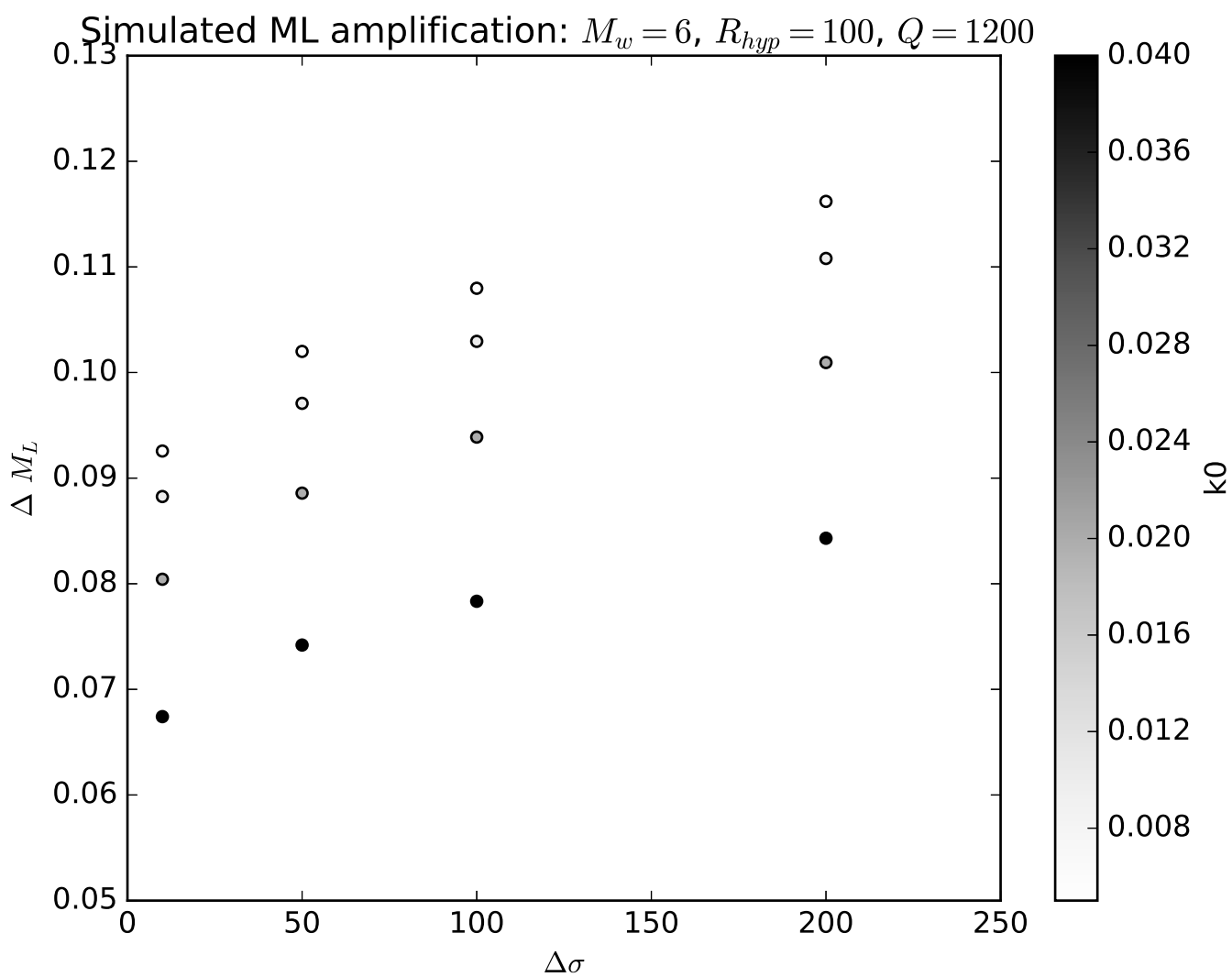




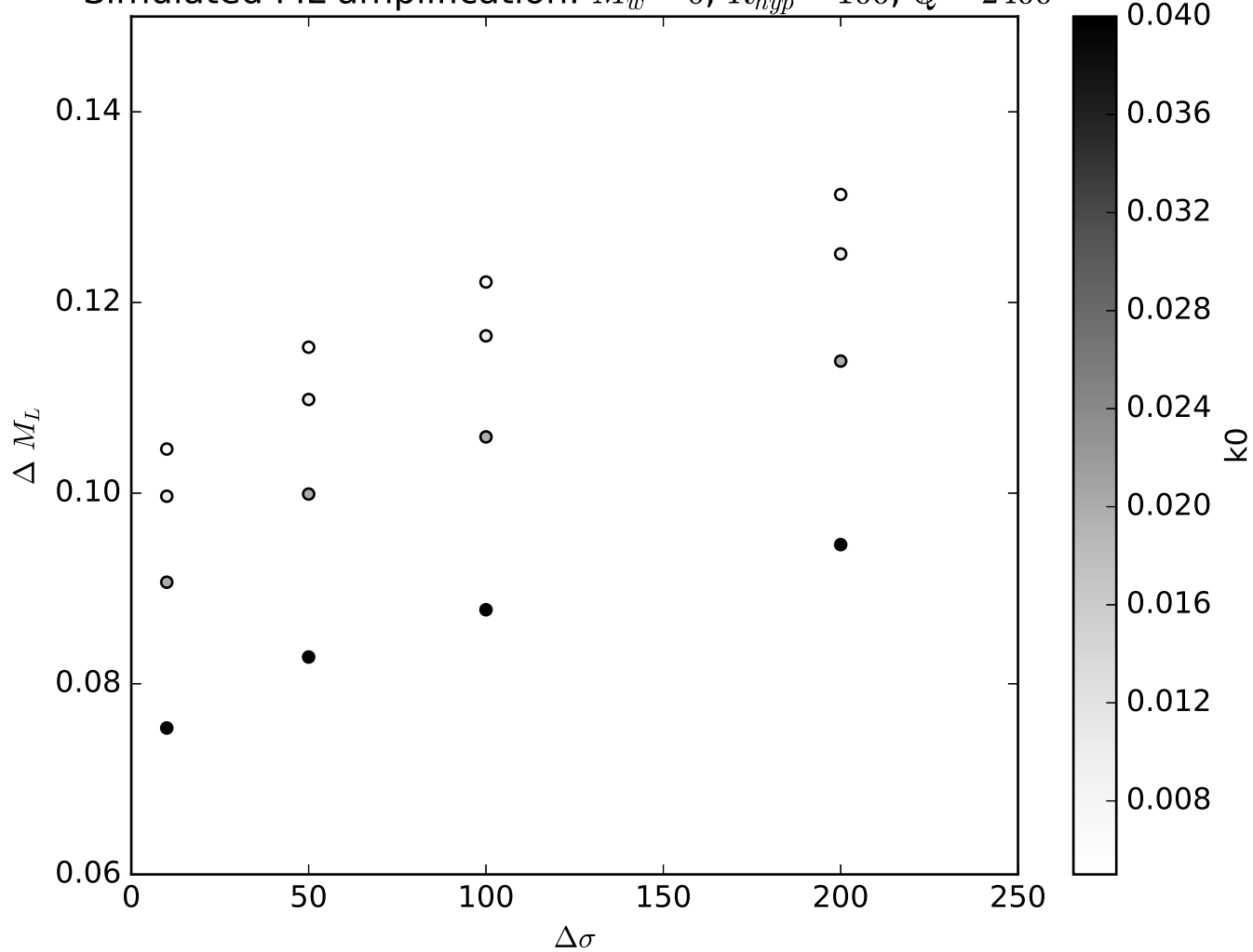


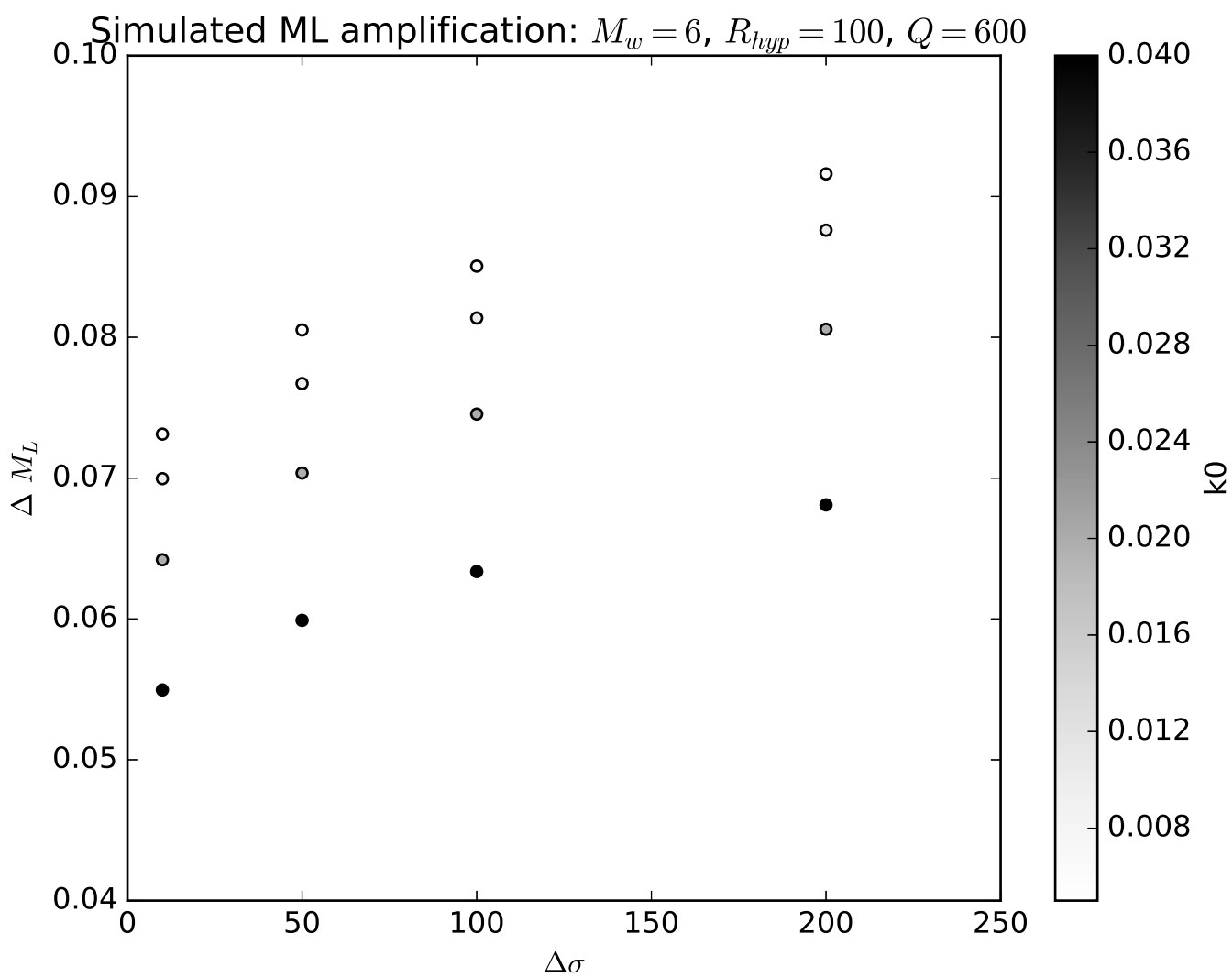




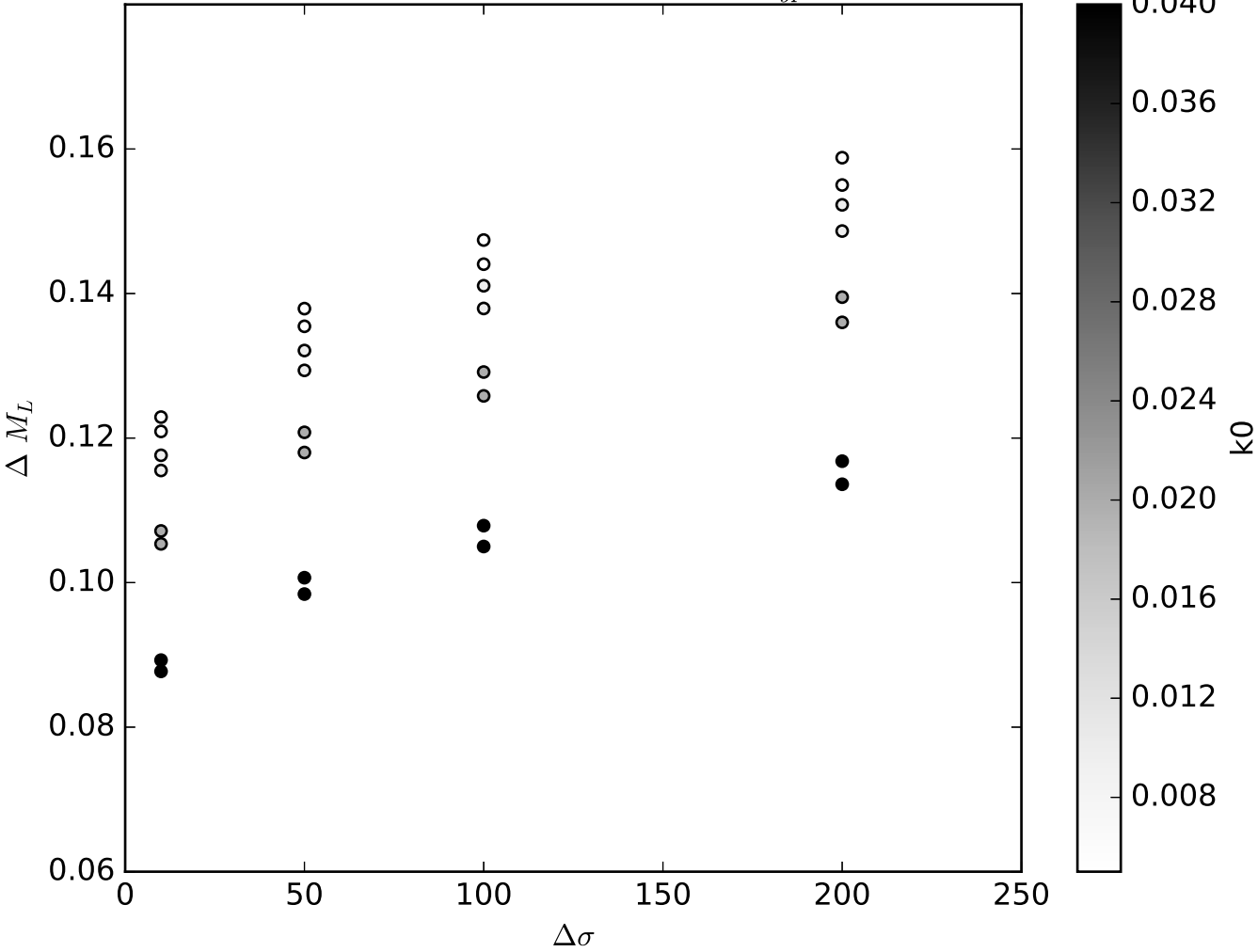


Simulated ML amplification: $M_w = 6$, $R_{hyp} = 100$, $Q = 2400$

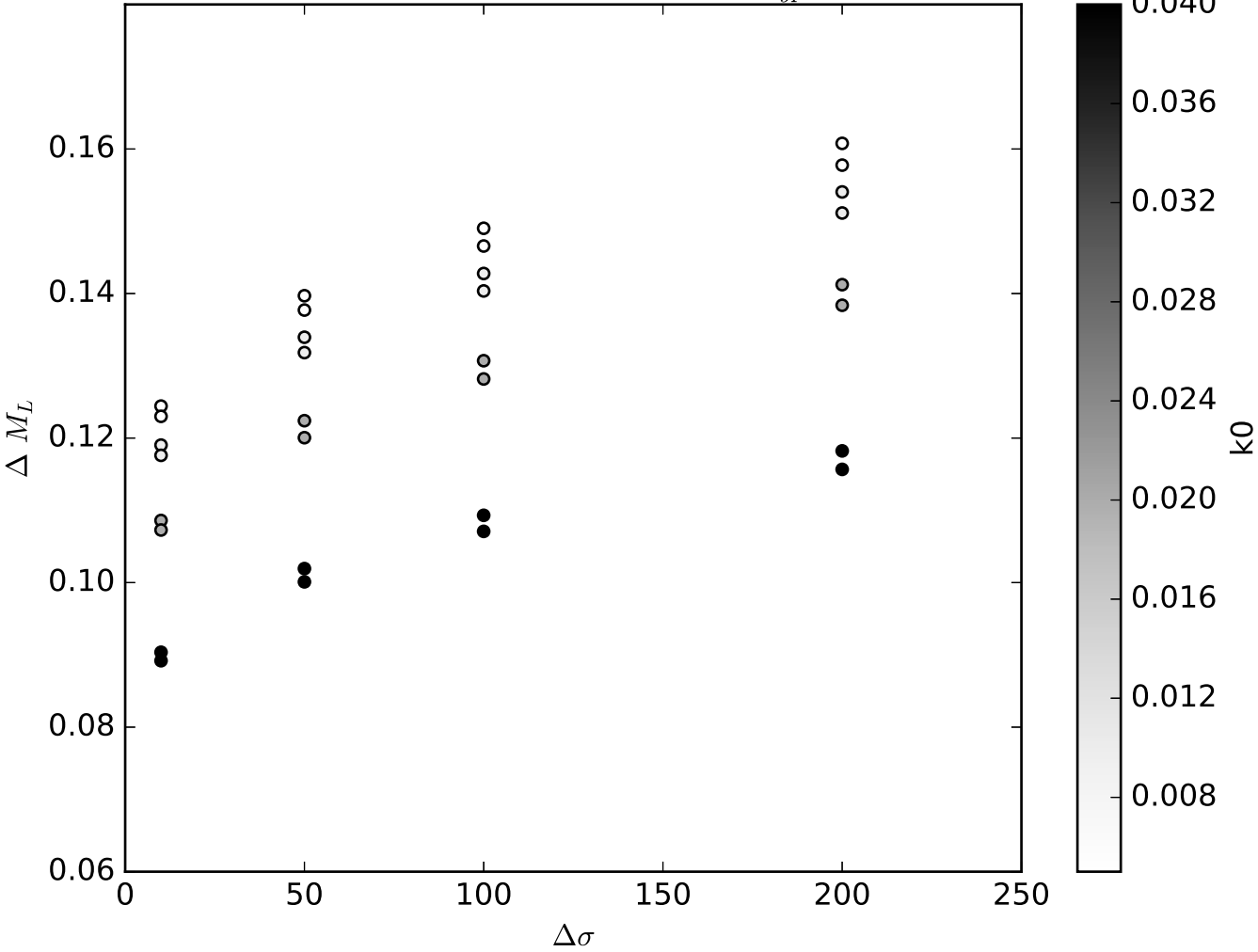




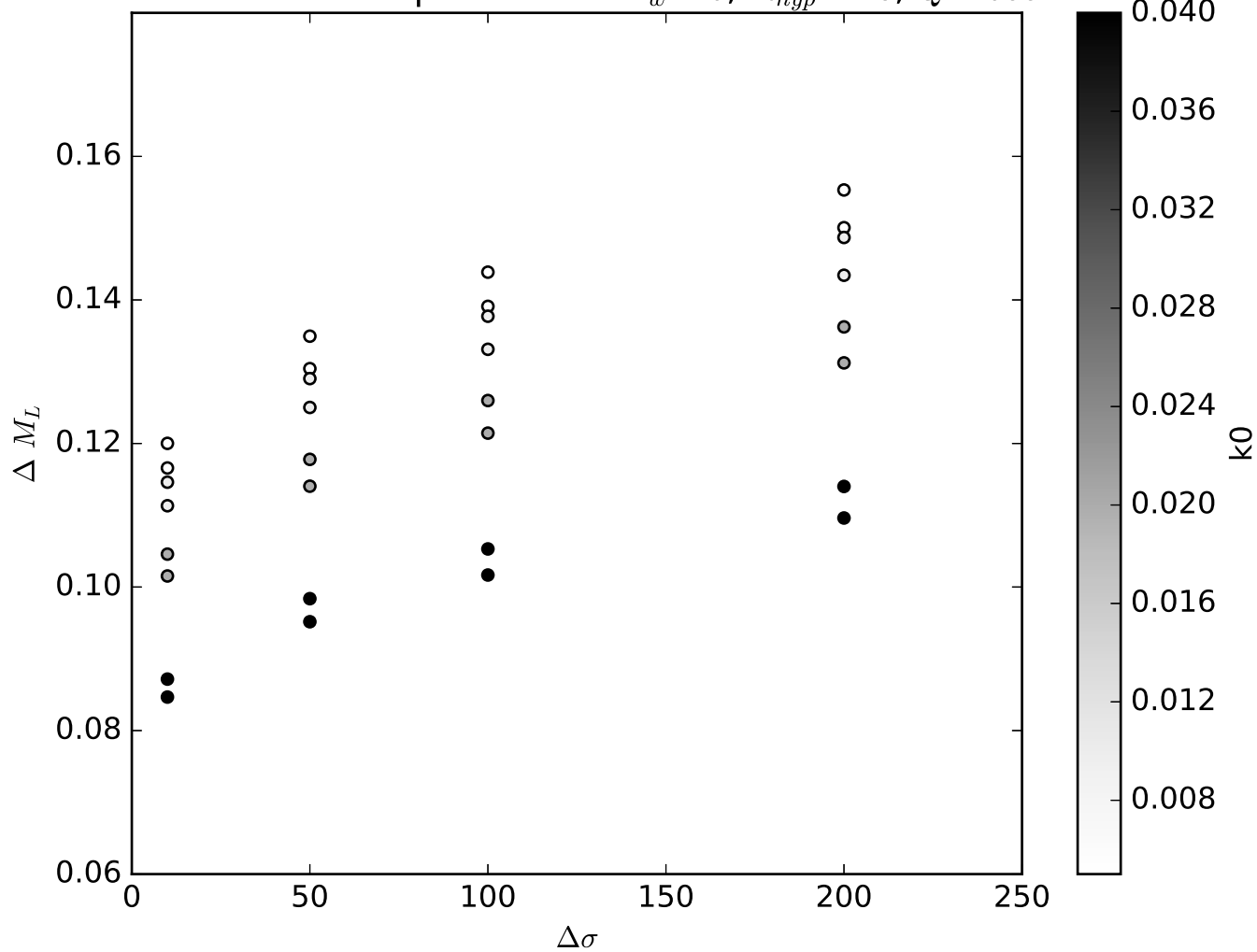
Simulated ML amplification: $M_w = 6$, $R_{hyp} = 10$, $Q = 1200$



Simulated ML amplification: $M_w = 6$, $R_{hyp} = 10$, $Q = 2400$



Simulated ML amplification: $M_w = 6$, $R_{hyp} = 10$, $Q = 600$



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

