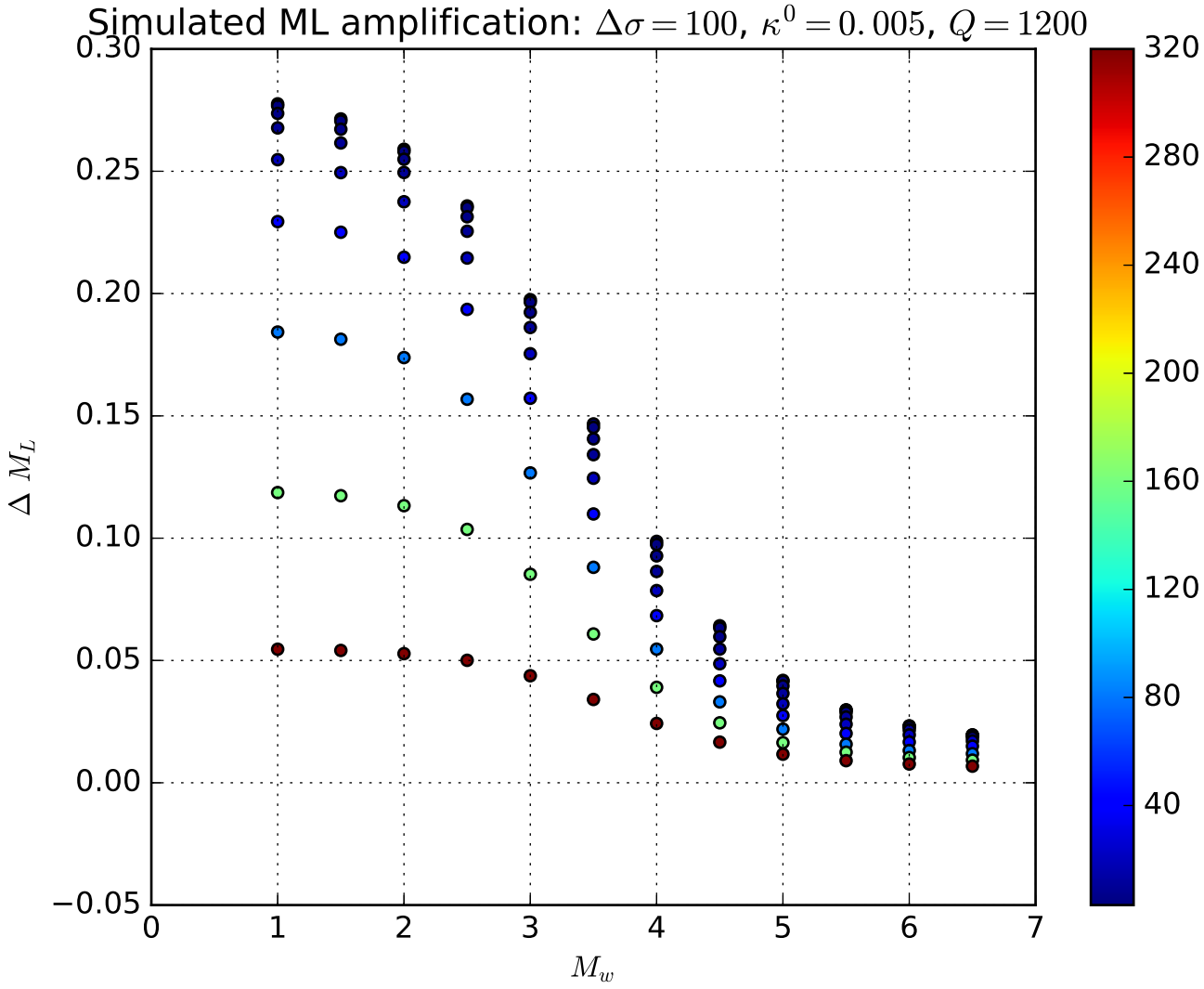
Simulated ML amplification: $\Delta\sigma = 100$, $\kappa^0 = 0.005$, $Q = 1200$
$\Delta\ M_L$
M_w
0.30
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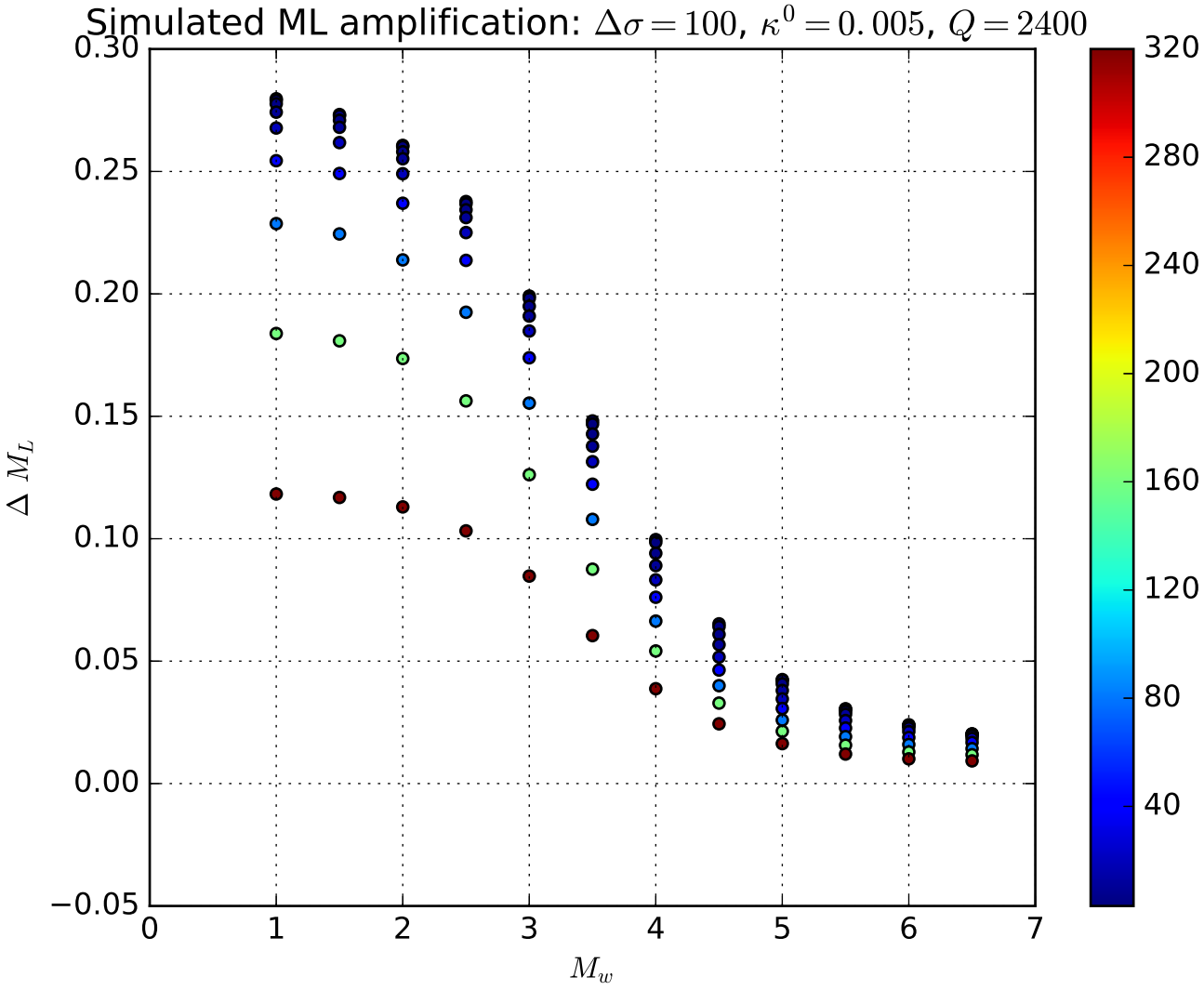
Simulated ML amplification: $\Delta\sigma = 100$, $\kappa^0 = 0.005$, $Q = 2400$
$\Delta\ M_L$
M_w
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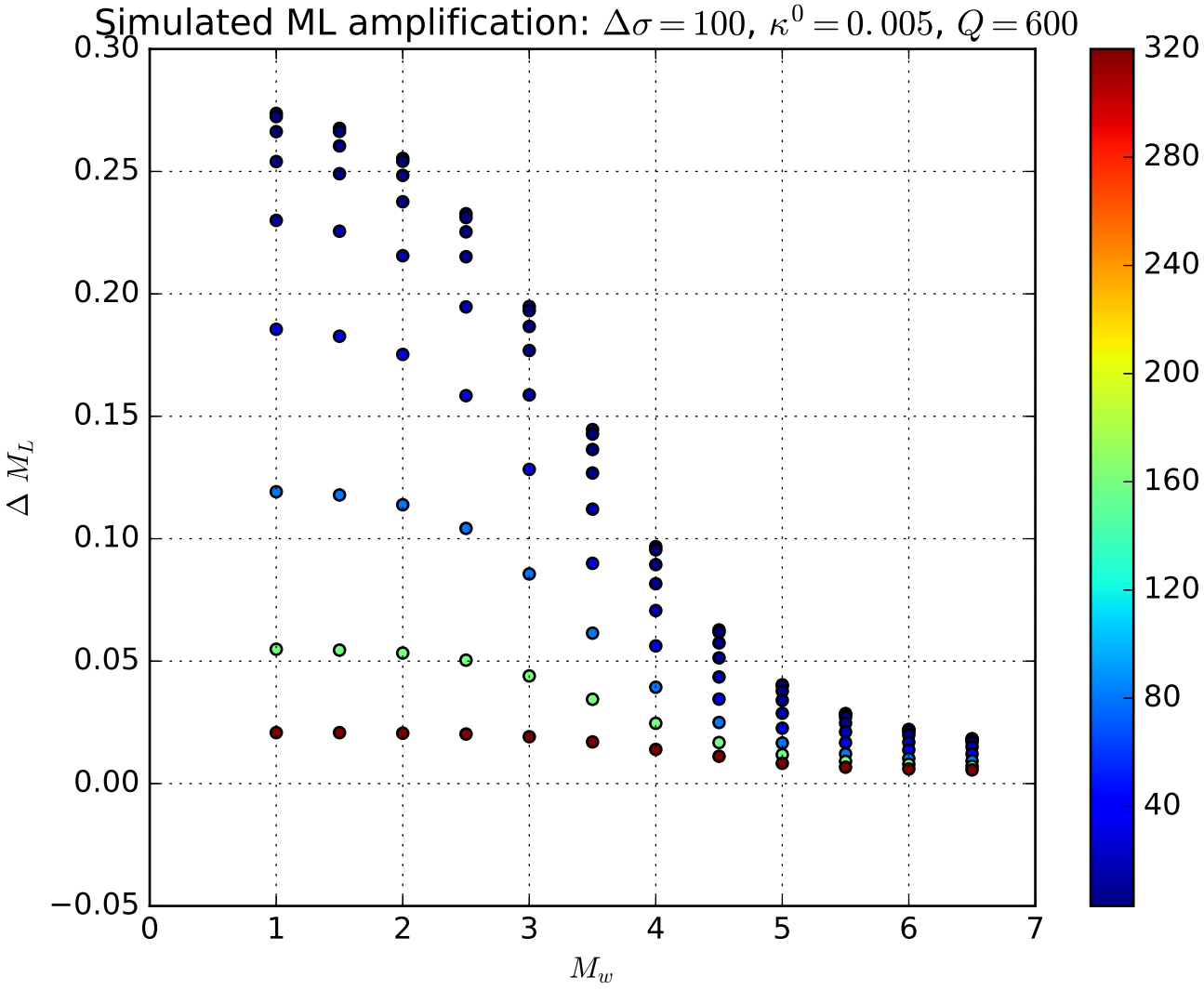
Simulated ML amplification: $\Delta\sigma = 100$, $\kappa^0 = 0.005$, $Q = 600$
$\Delta\ M_L$
M_w
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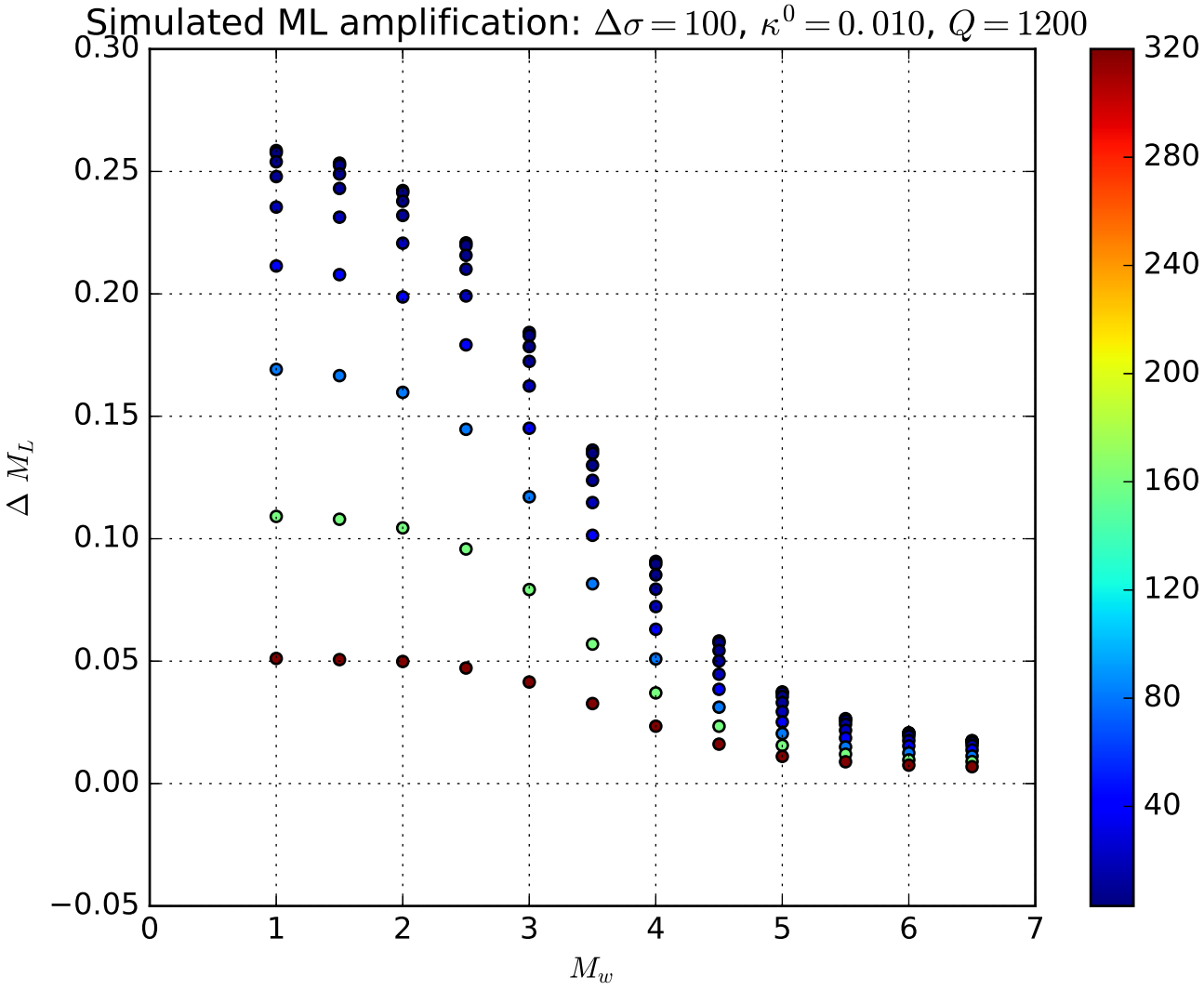
Simulated ML amplification: $\Delta\sigma = 100$, $\kappa^0 = 0.010$, $Q = 1200$
$\Delta\ M_L$
M_w
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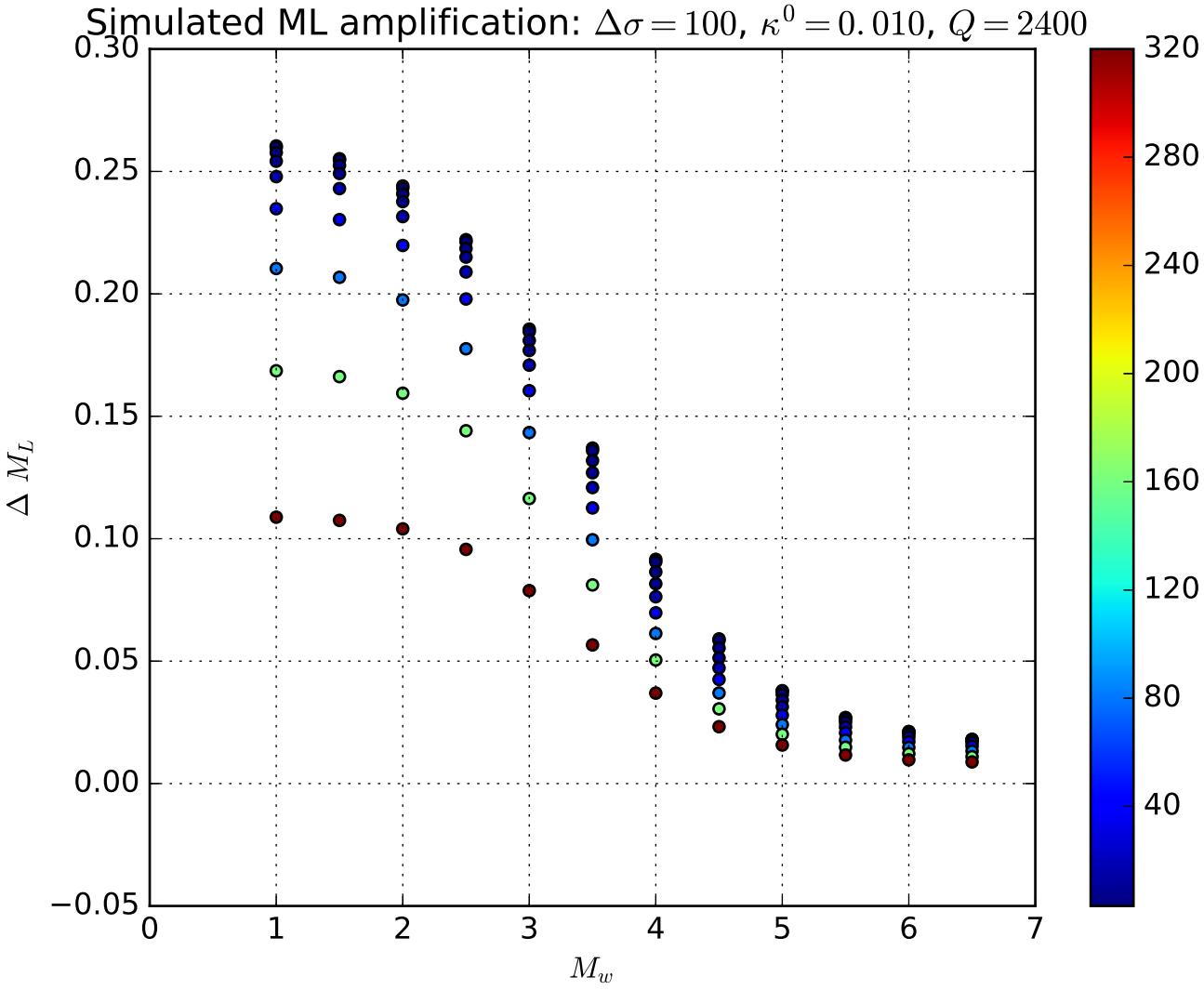
Simulated ML amplification: $\Delta\sigma = 100$, $\kappa^0 = 0.010$, $Q = 2400$
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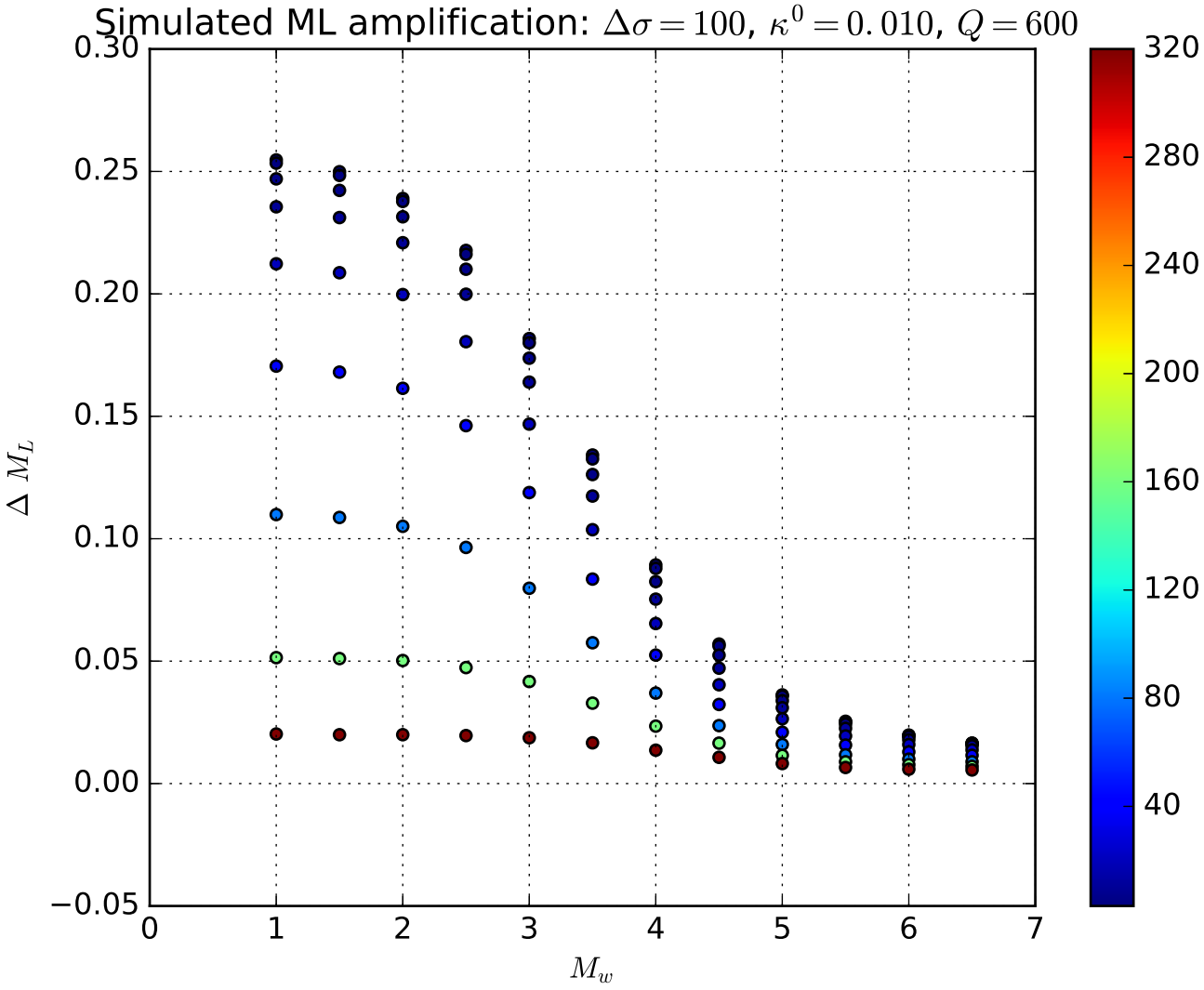
Simulated ML amplification: $\Delta\sigma = 100$, $\kappa^0 = 0.010$, $Q = 600$
$\Delta\ M_L$
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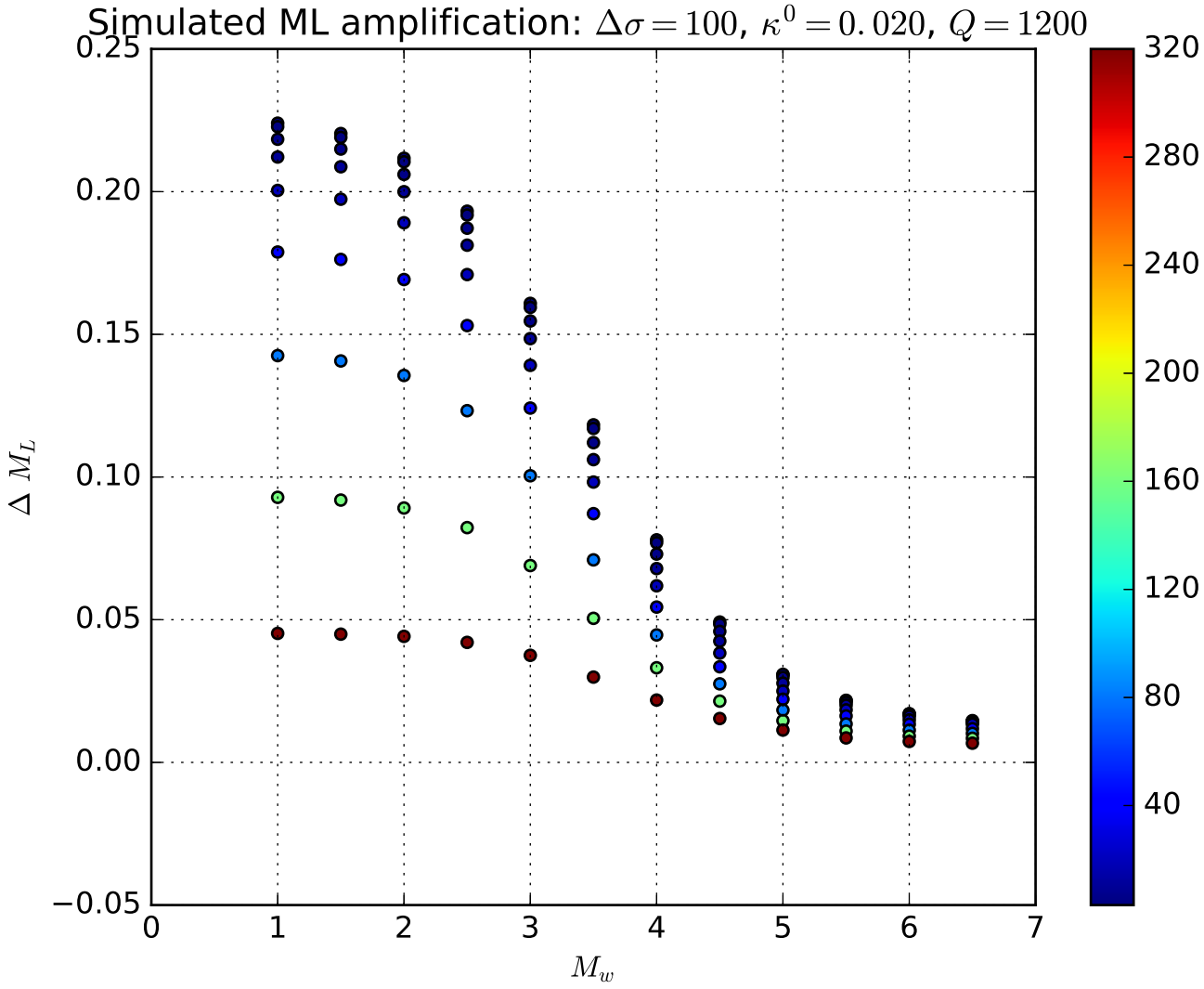
Simulated ML amplification: $\Delta\sigma = 100$, $\kappa^0 = 0.020$, $Q = 1200$
$\Delta\ M_L$
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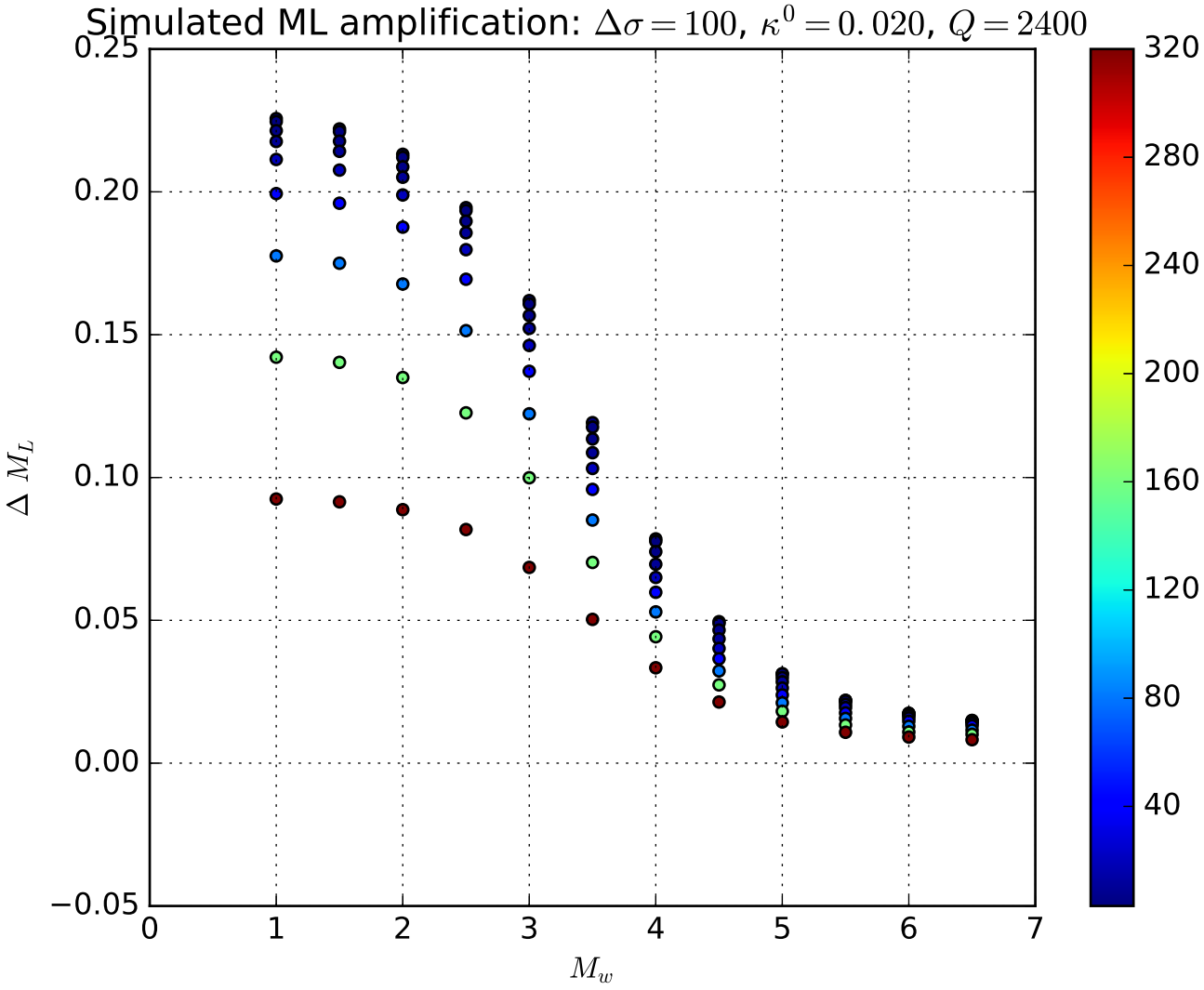
Simulated ML amplification: $\Delta\sigma = 100$, $\kappa^0 = 0.020$, $Q = 2400$
$\Delta\ M_L$
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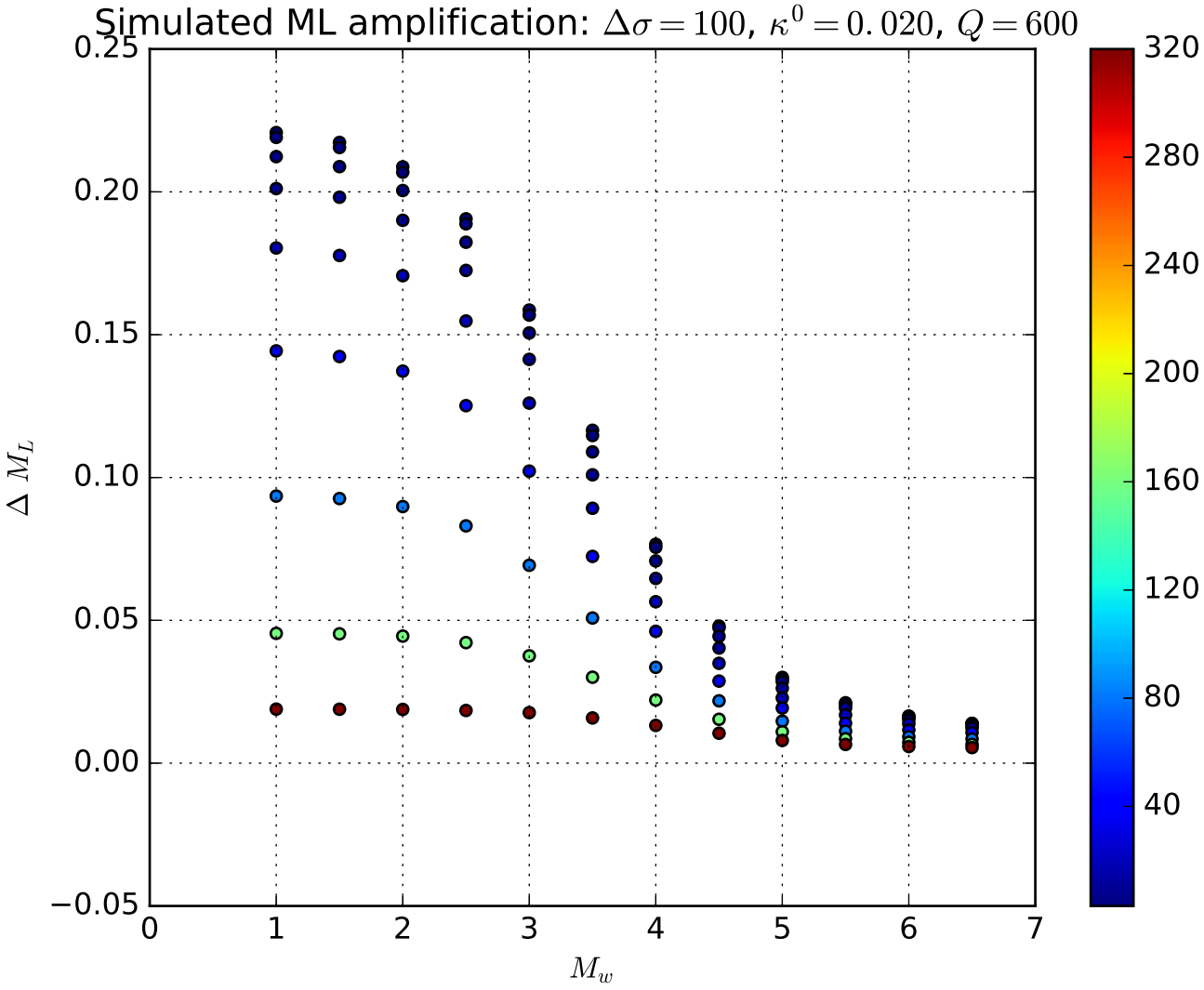
Simulated ML amplification: $\Delta\sigma = 100$, $\kappa^0 = 0.020$, $Q = 600$
$\Delta\ M_L$
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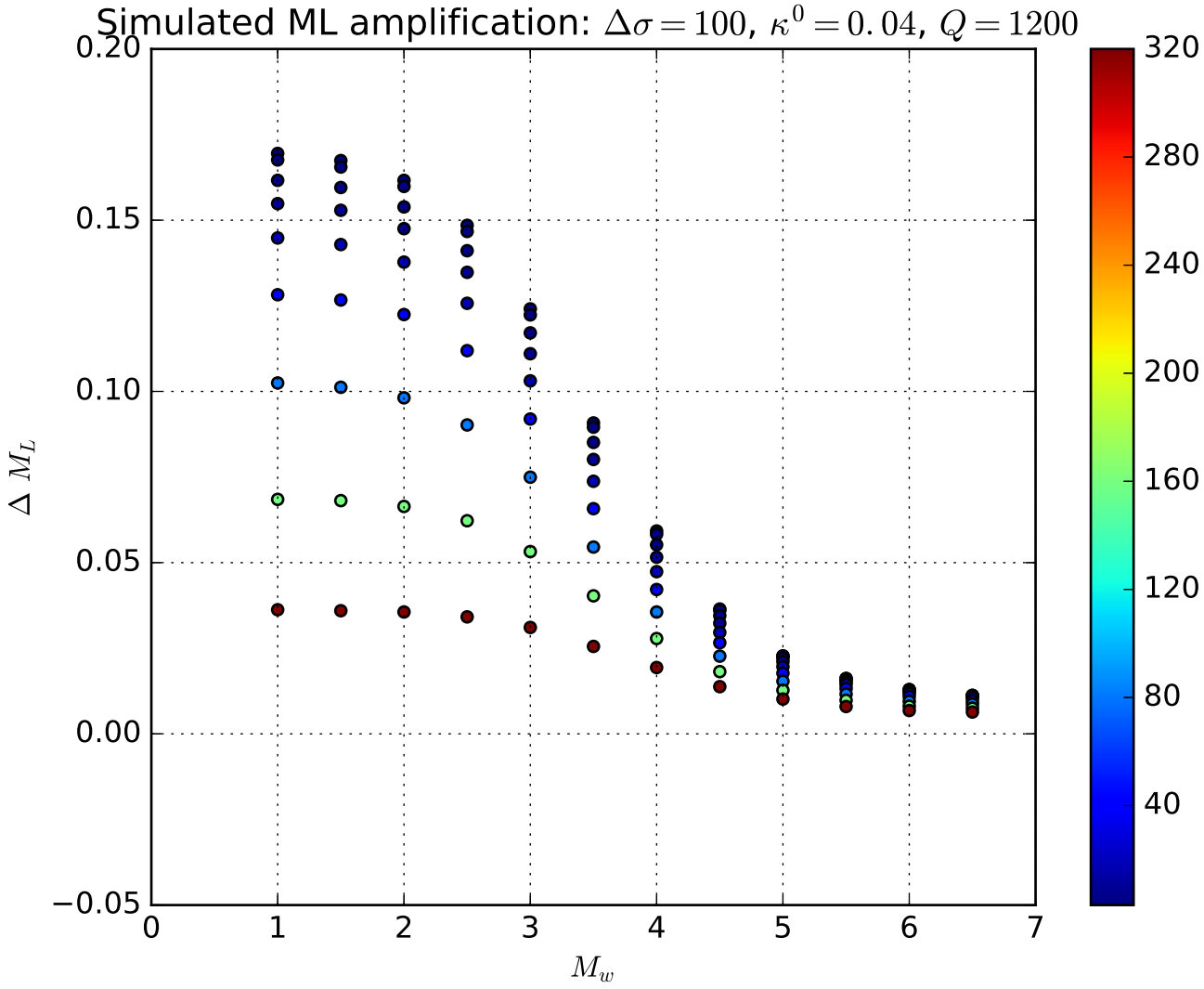
Simulated ML amplification: $\Delta\sigma = 100$, $\kappa^0 = 0.04$, $Q = 1200$
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$\Delta\ M_L$
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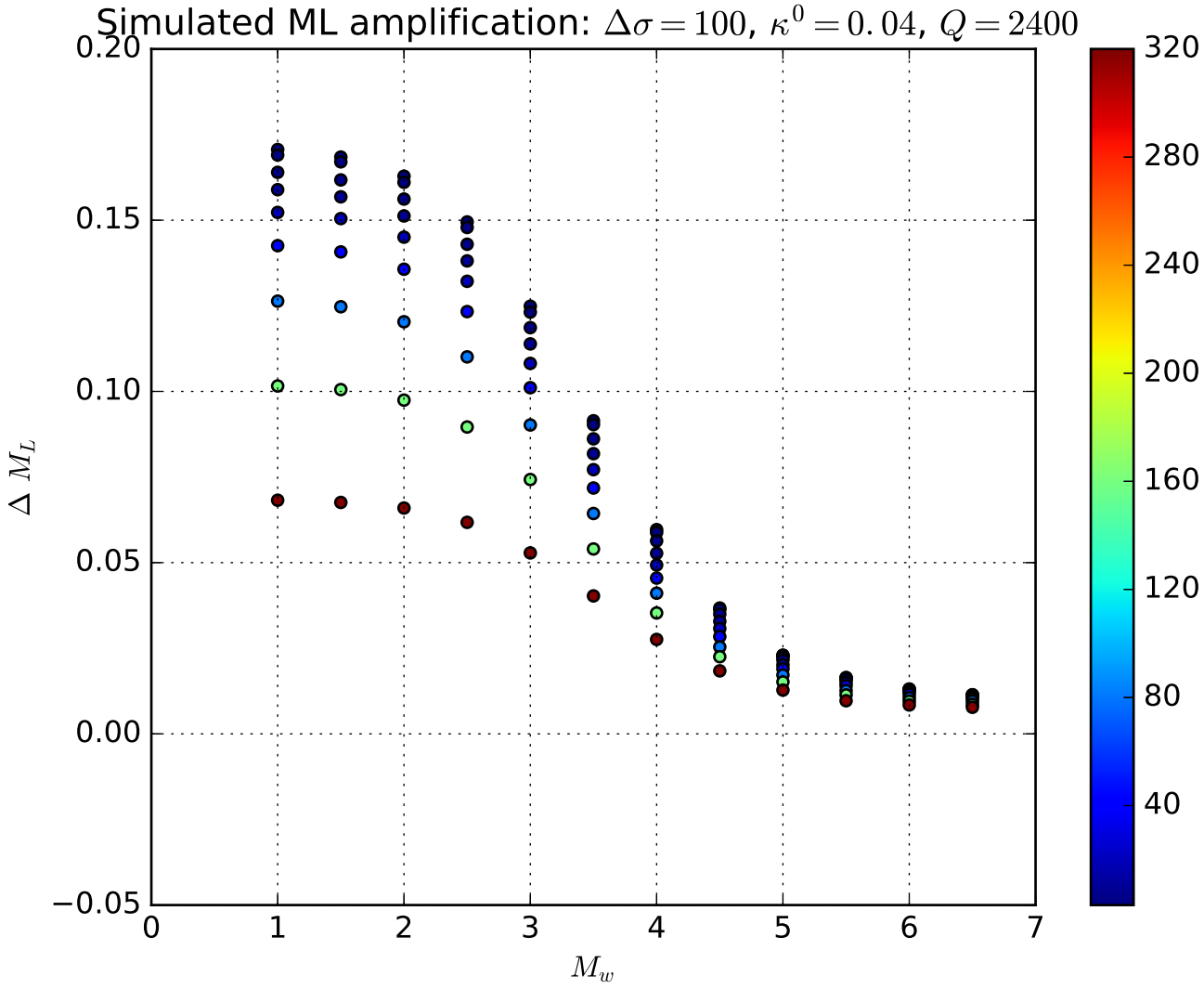
Simulated ML amplification: $\Delta\sigma = 100$, $\kappa^0 = 0.04$, $Q = 2400$
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$\Delta\ M_L$
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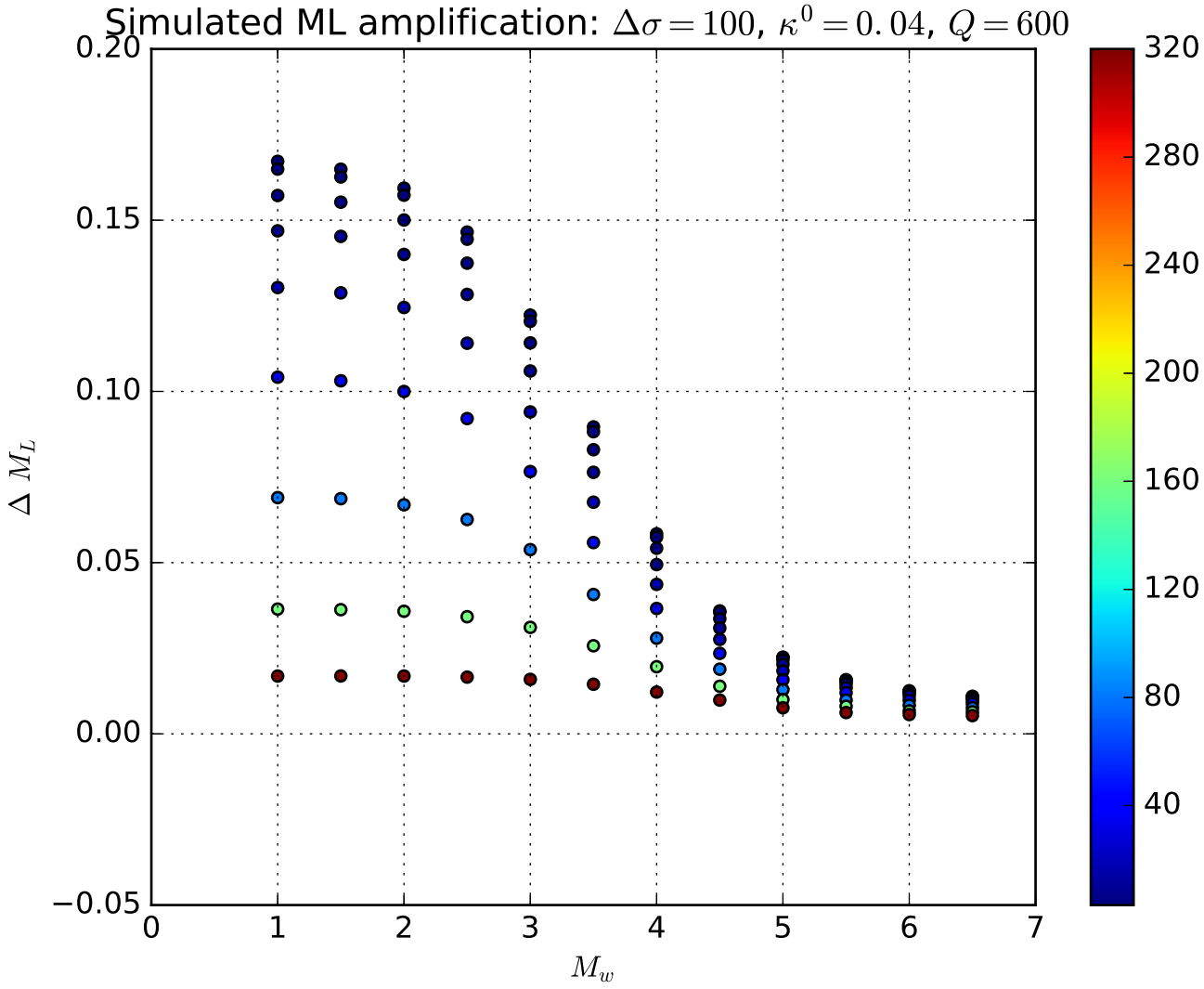
Simulated ML amplification: $\Delta\sigma = 100$, $\kappa^0 = 0.04$, $Q = 600$
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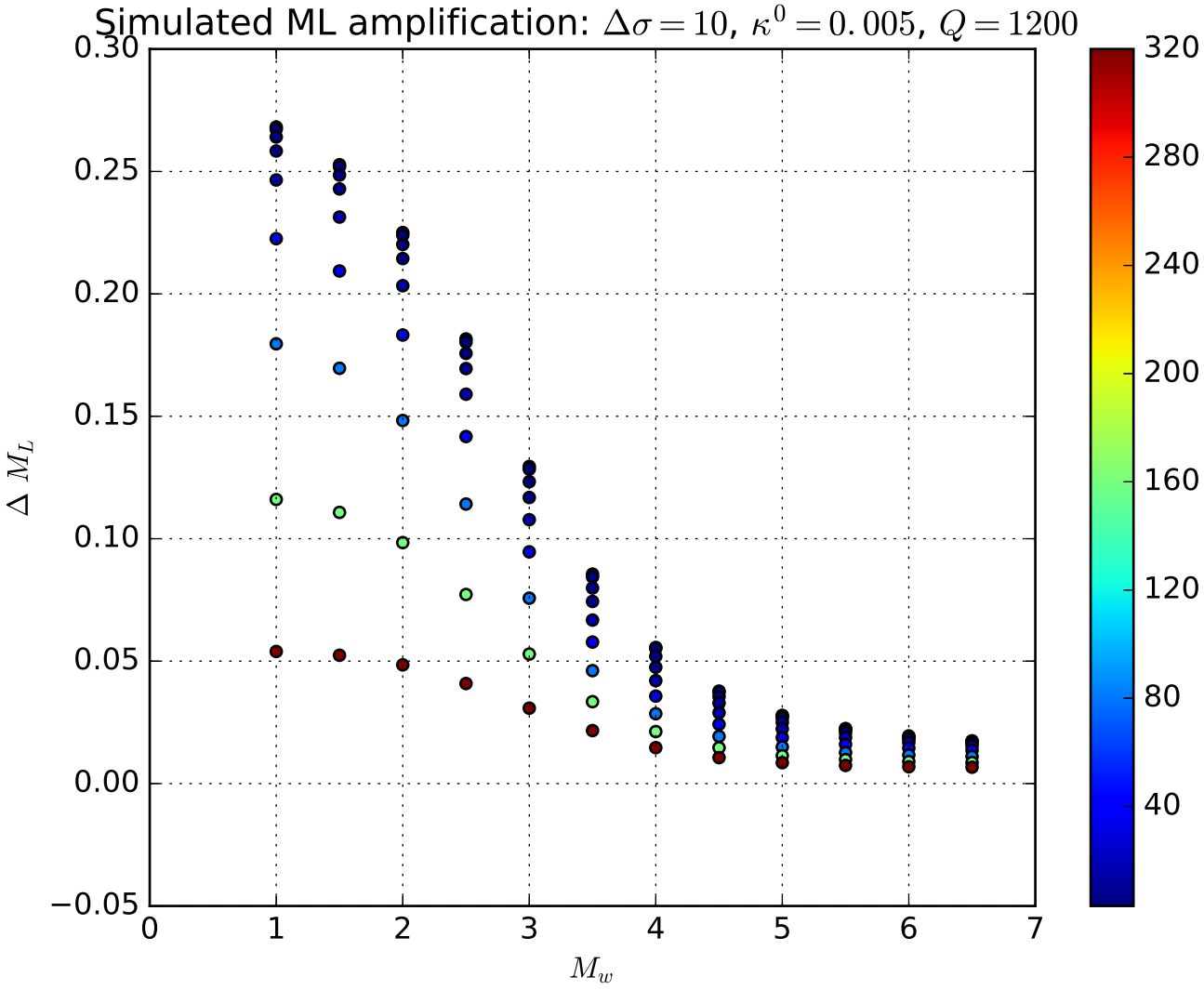
Simulated ML amplification: $\Delta\sigma = 10$, $\kappa^0 = 0.005$, $Q = 1200$
$\Delta\ M_L$
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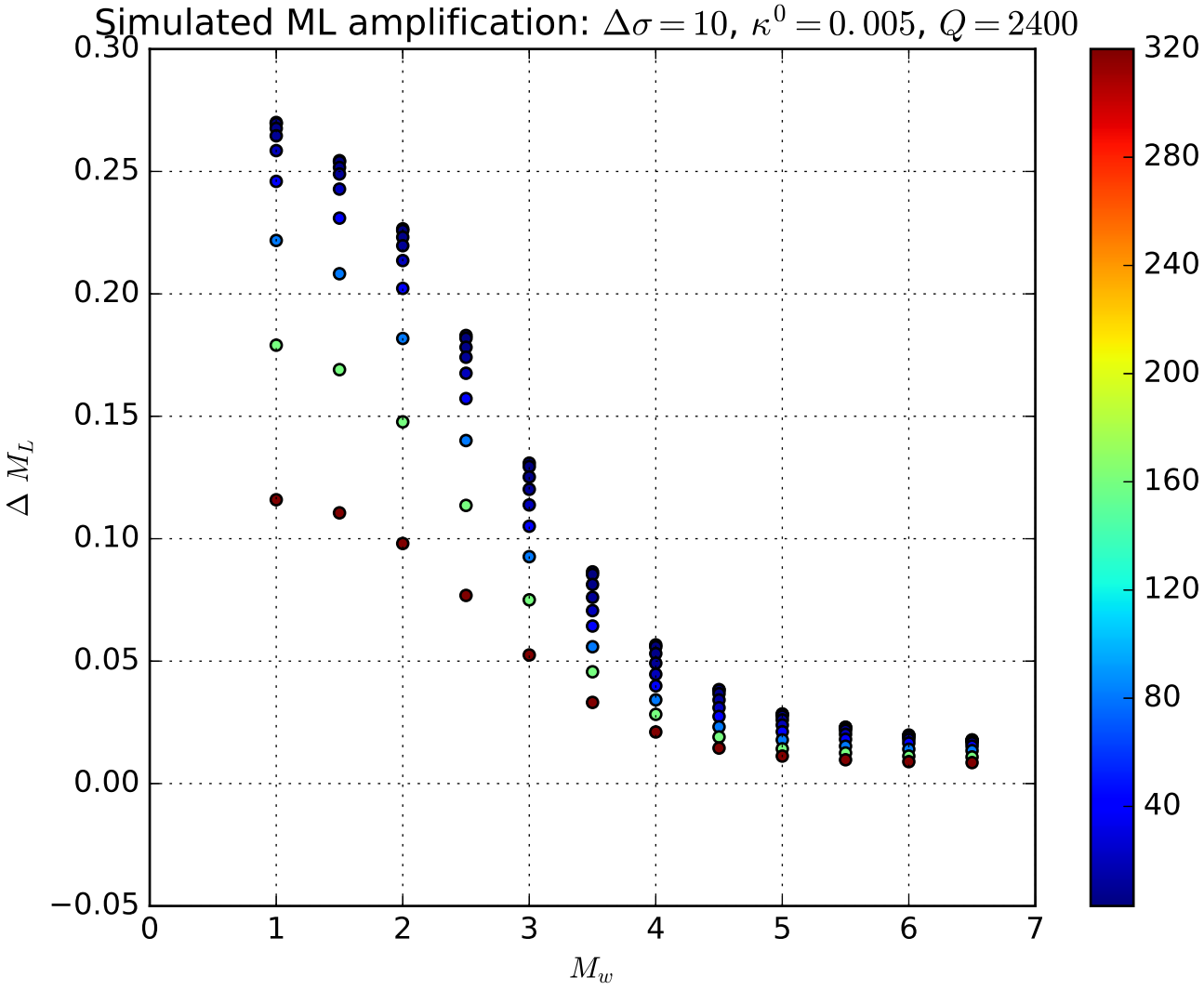
Simulated ML amplification: $\Delta\sigma = 10$, $\kappa^0 = 0.005$, $Q = 2400$
$\Delta\ M_L$
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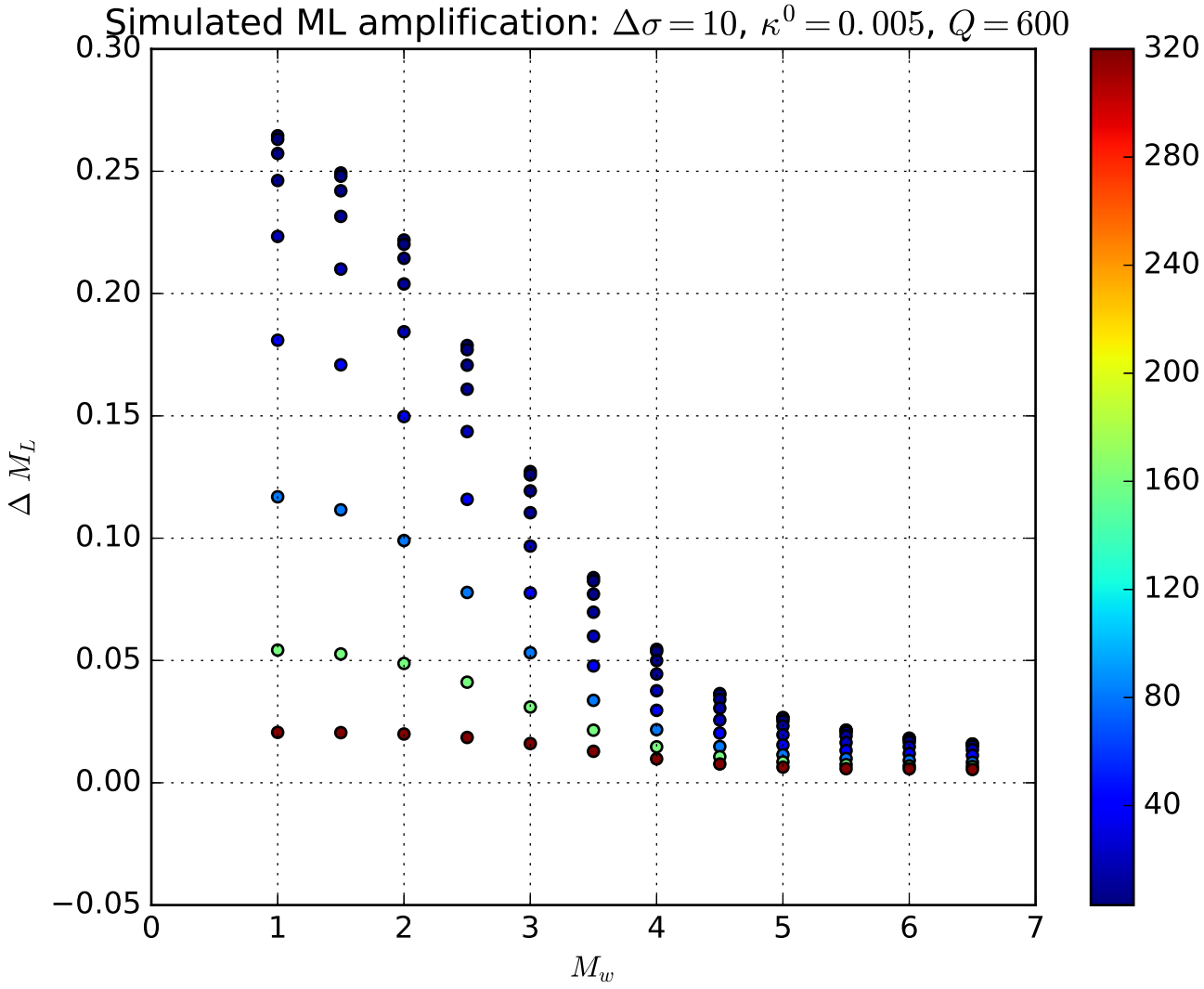
Simulated ML amplification: $\Delta\sigma = 10$, $\kappa^0 = 0.005$, $Q = 600$
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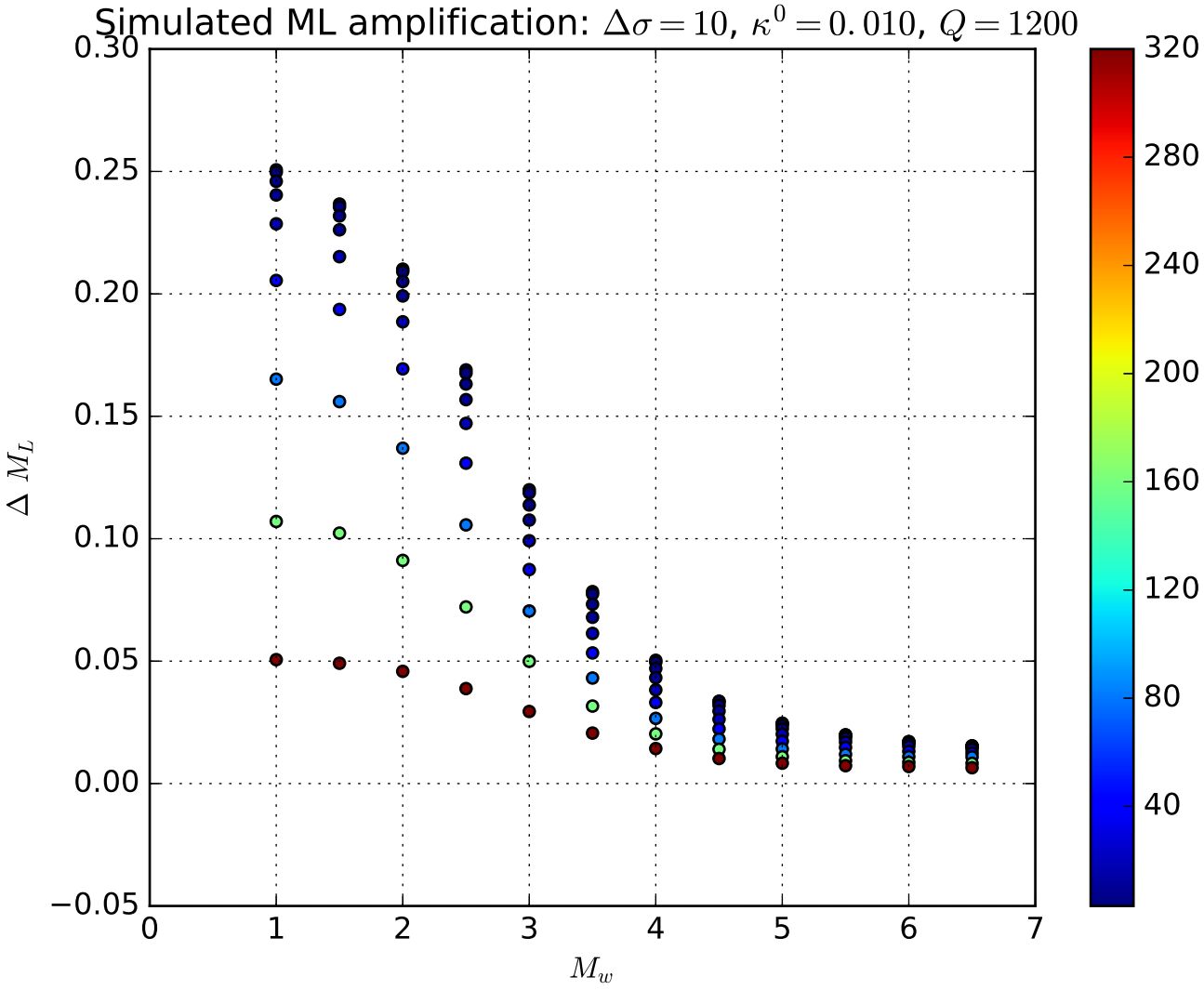
Simulated ML amplification: $\Delta\sigma = 10$, $\kappa^0 = 0.010$, $Q = 1200$
$\Delta\ M_L$
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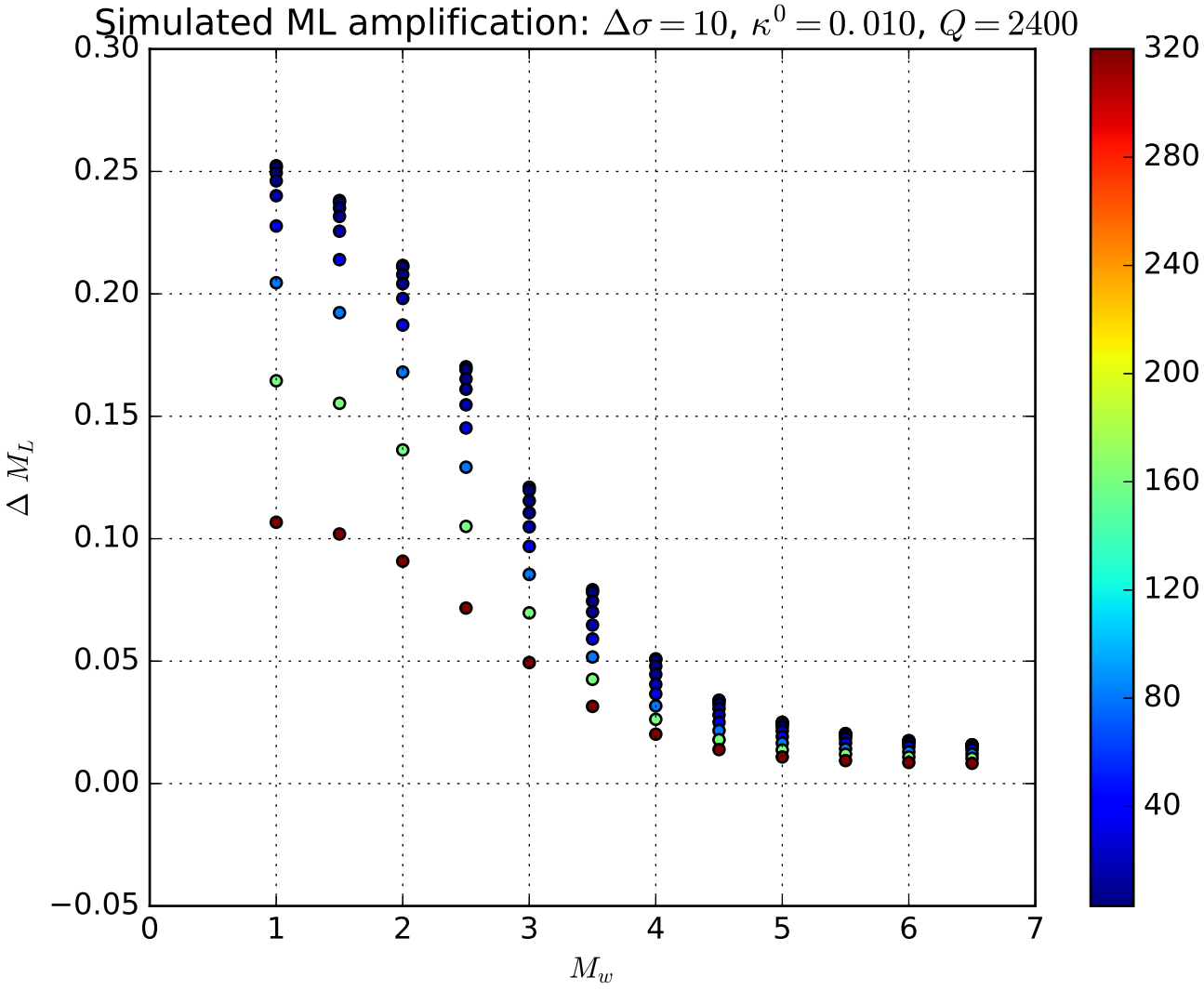
Simulated ML amplification: $\Delta\sigma = 10$, $\kappa^0 = 0.010$, $Q = 2400$
$\Delta\ M_L$
M_w
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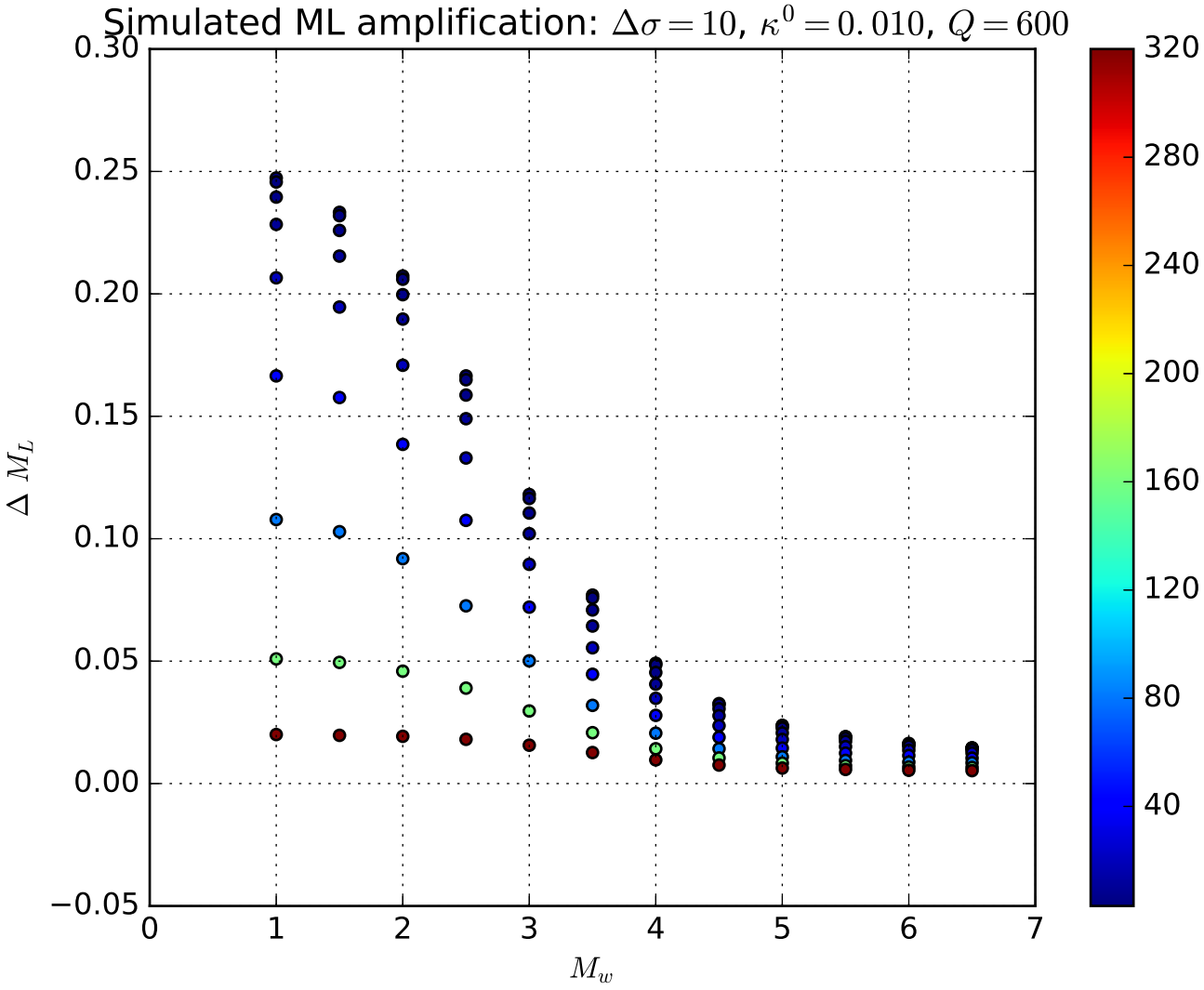
Simulated ML amplification: $\Delta\sigma = 10$, $\kappa^0 = 0.010$, $Q = 600$
$\Delta\ M_L$
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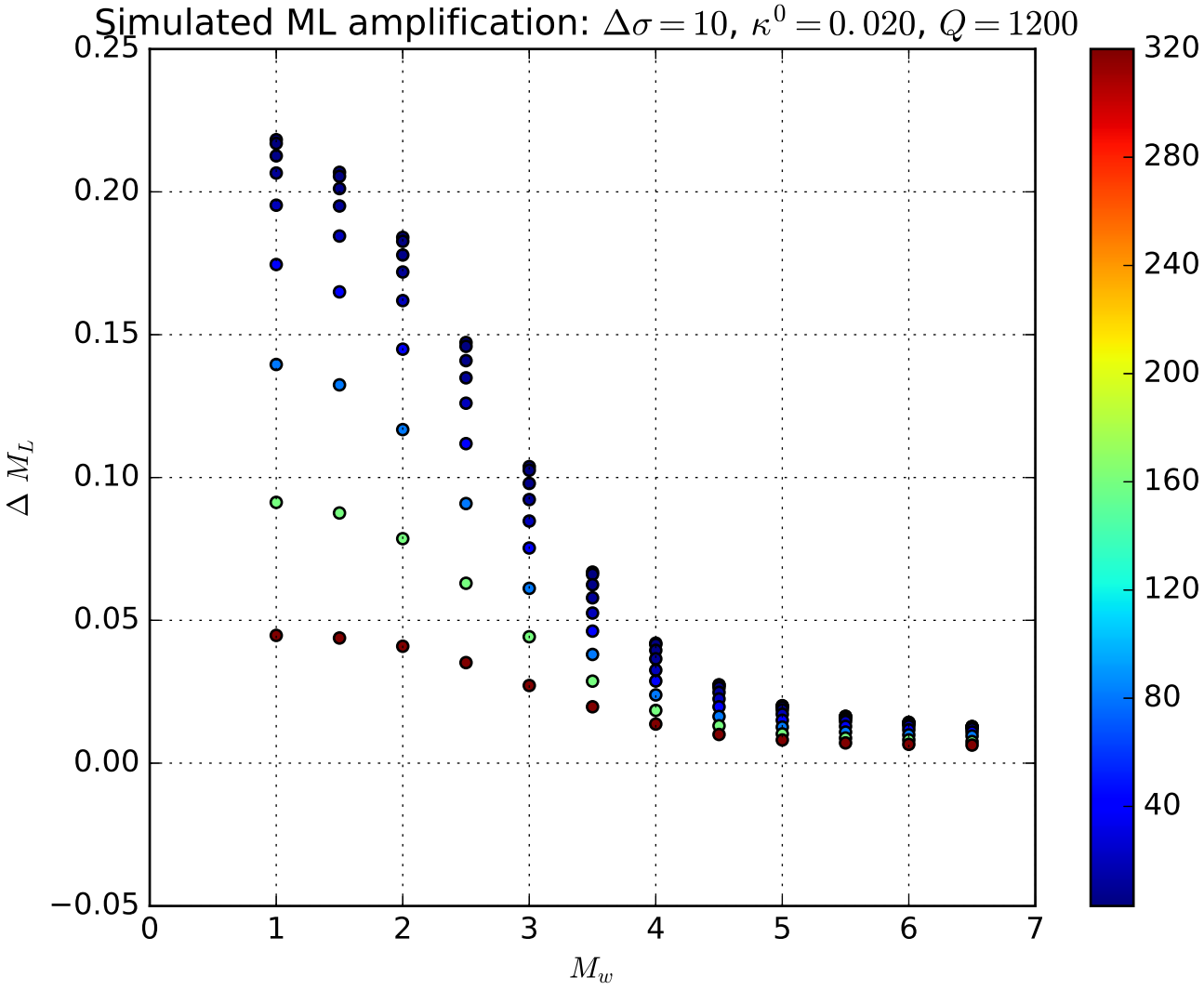
Simulated ML amplification: $\Delta\sigma = 10$, $\kappa^0 = 0.020$, $Q = 1200$
$\Delta\ M_L$
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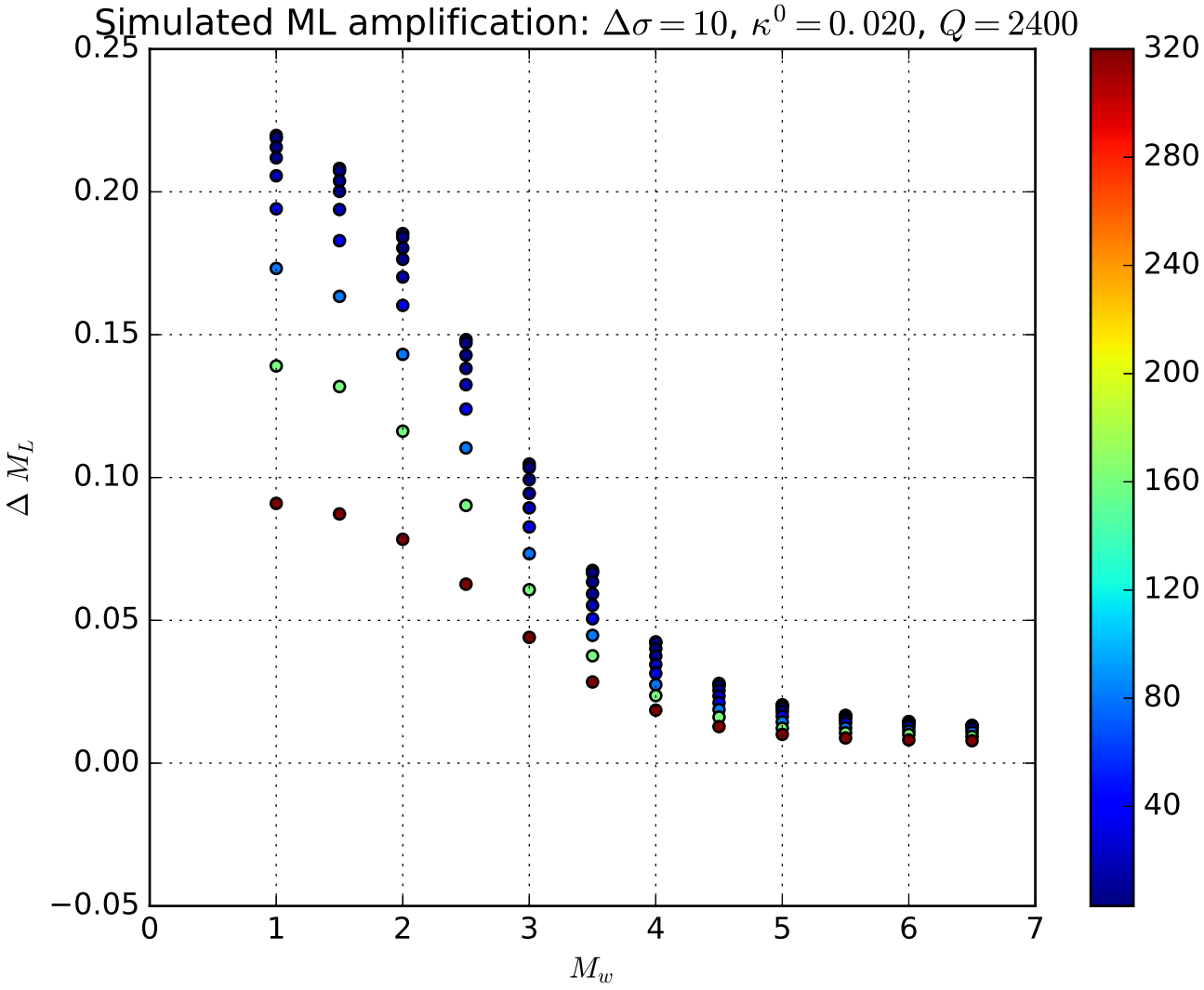
Simulated ML amplification: $\Delta\sigma = 10$, $\kappa^0 = 0.020$, $Q = 2400$
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$\Delta\ M_L$
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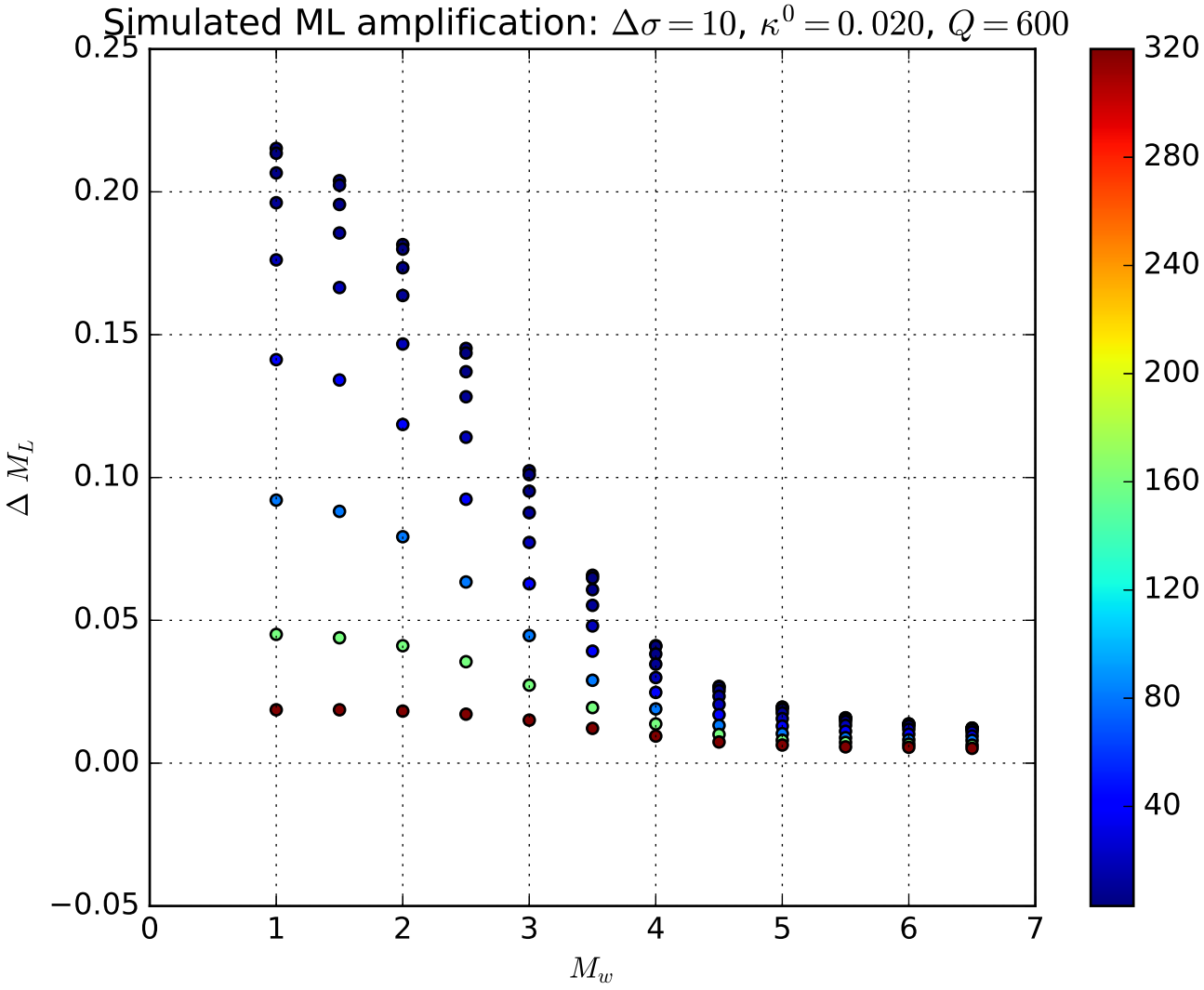
Simulated ML amplification: $\Delta\sigma = 10$, $\kappa^0 = 0.020$, $Q = 600$
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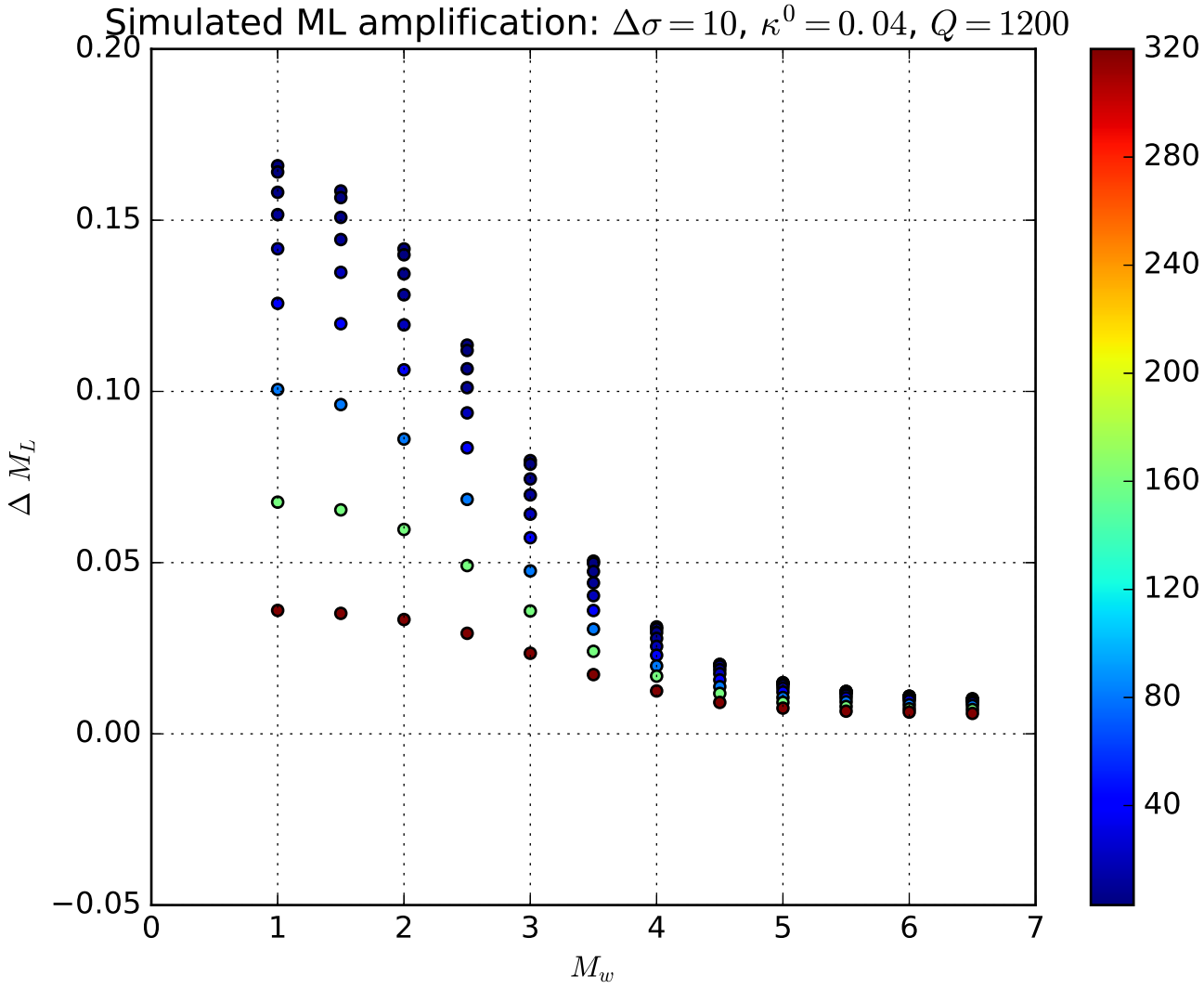
Simulated ML amplification: $\Delta\sigma = 10$, $\kappa^0 = 0.04$, $Q = 1200$
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0.05
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$\Delta\ M_L$
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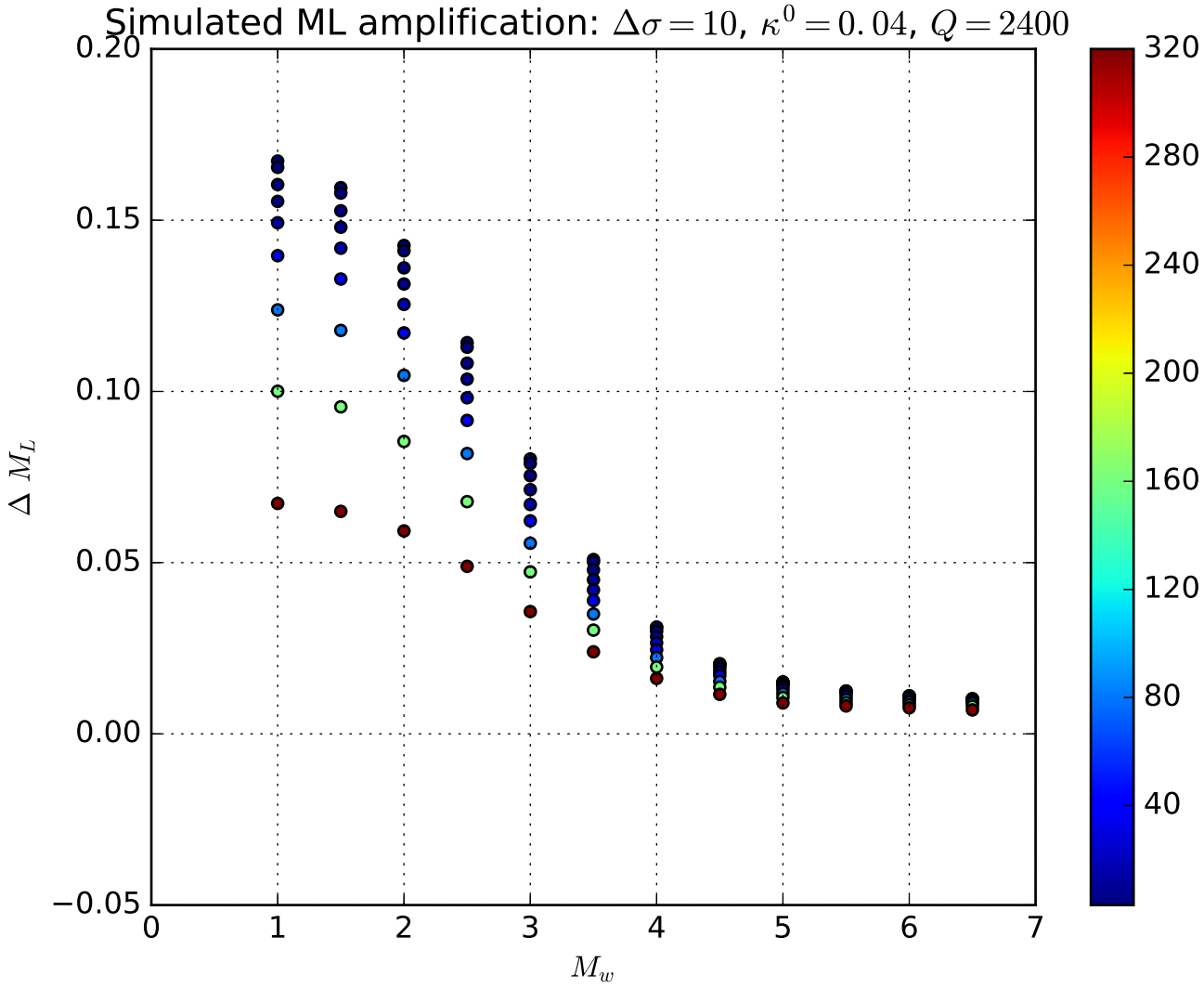
Simulated ML amplification: $\Delta\sigma = 10$, $\kappa^0 = 0.04$, $Q = 2400$
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$\Delta\ M_L$
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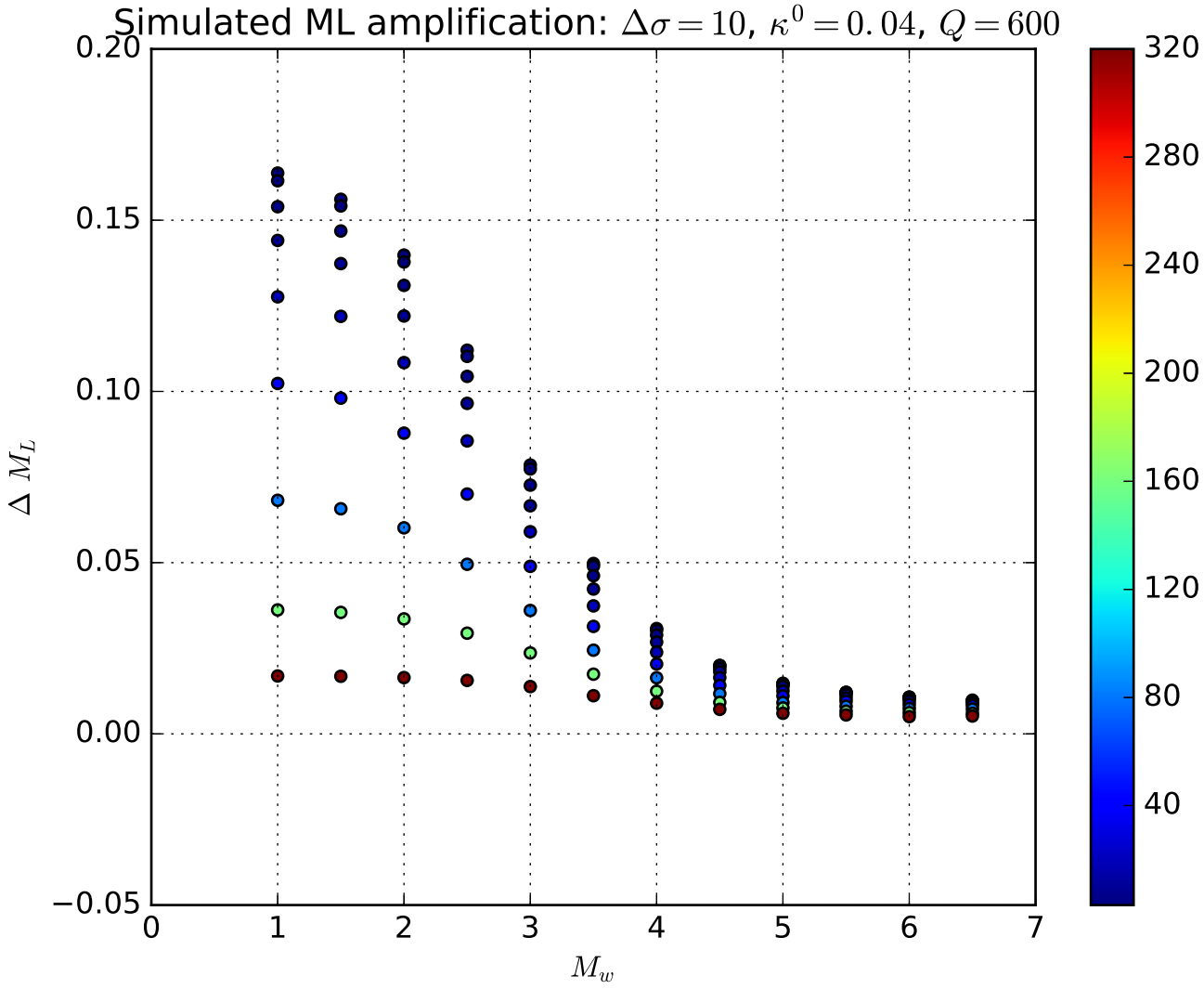
Simulated ML amplification: $\Delta\sigma = 10$, $\kappa^0 = 0.04$, $Q = 600$
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$\Delta\ M_L$
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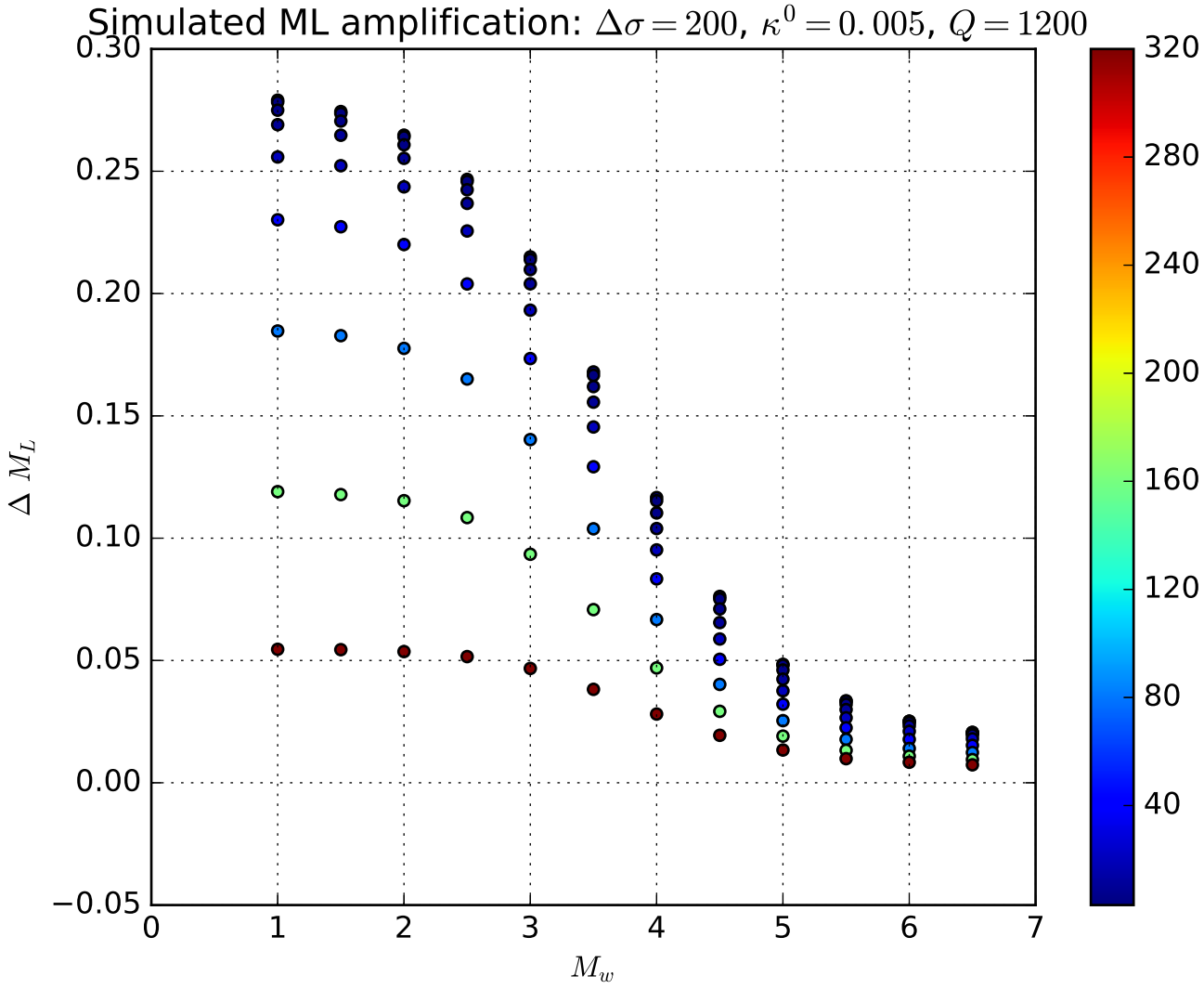
Simulated ML amplification: $\Delta\sigma = 200$, $\kappa^0 = 0.005$, $Q = 1200$
$\Delta\ M_L$
M_w
0.30
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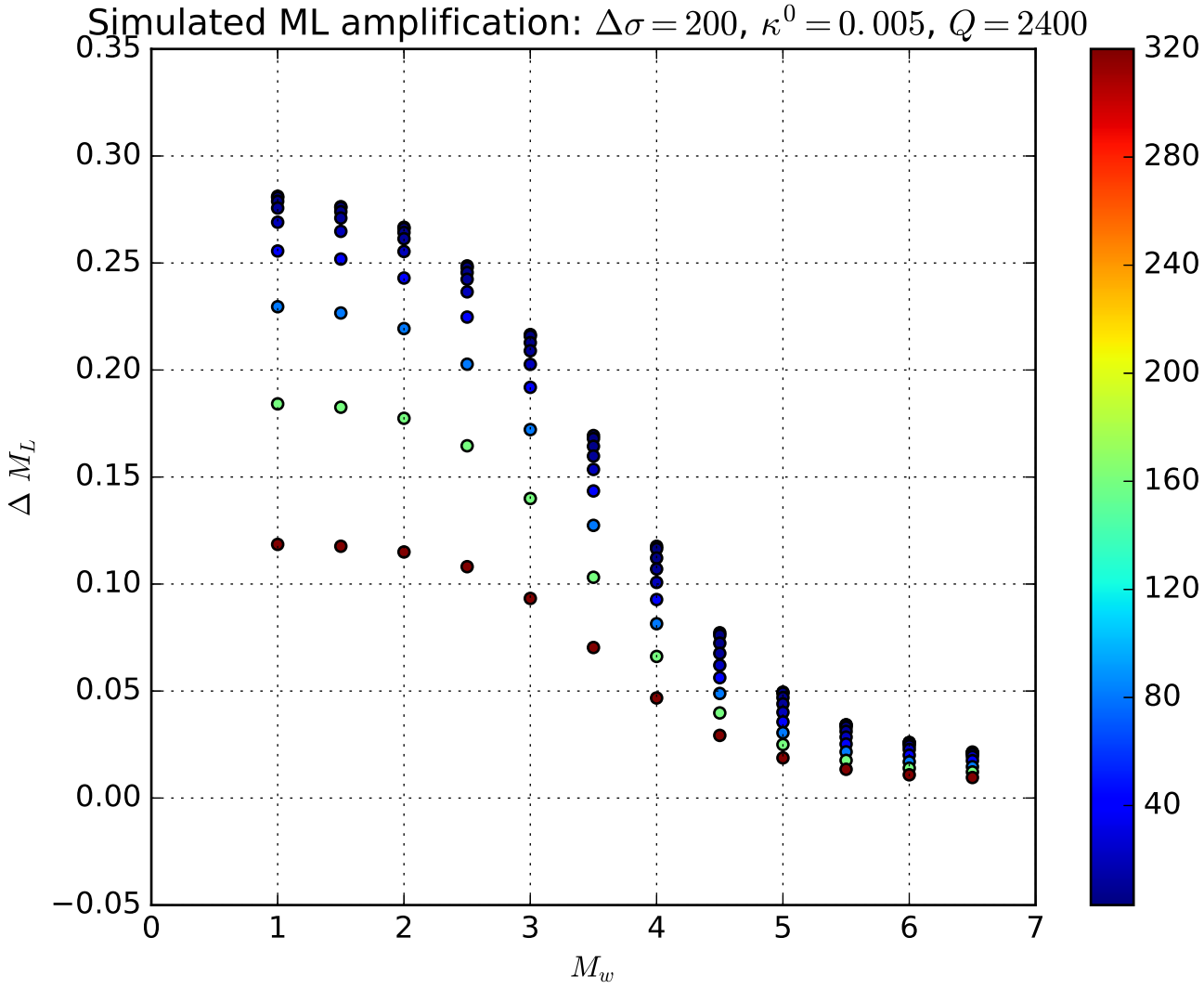
Simulated ML amplification: $\Delta\sigma = 200$, $\kappa^0 = 0.005$, $Q = 2400$
$\Delta\ M_L$
M_w
0.35
0.30
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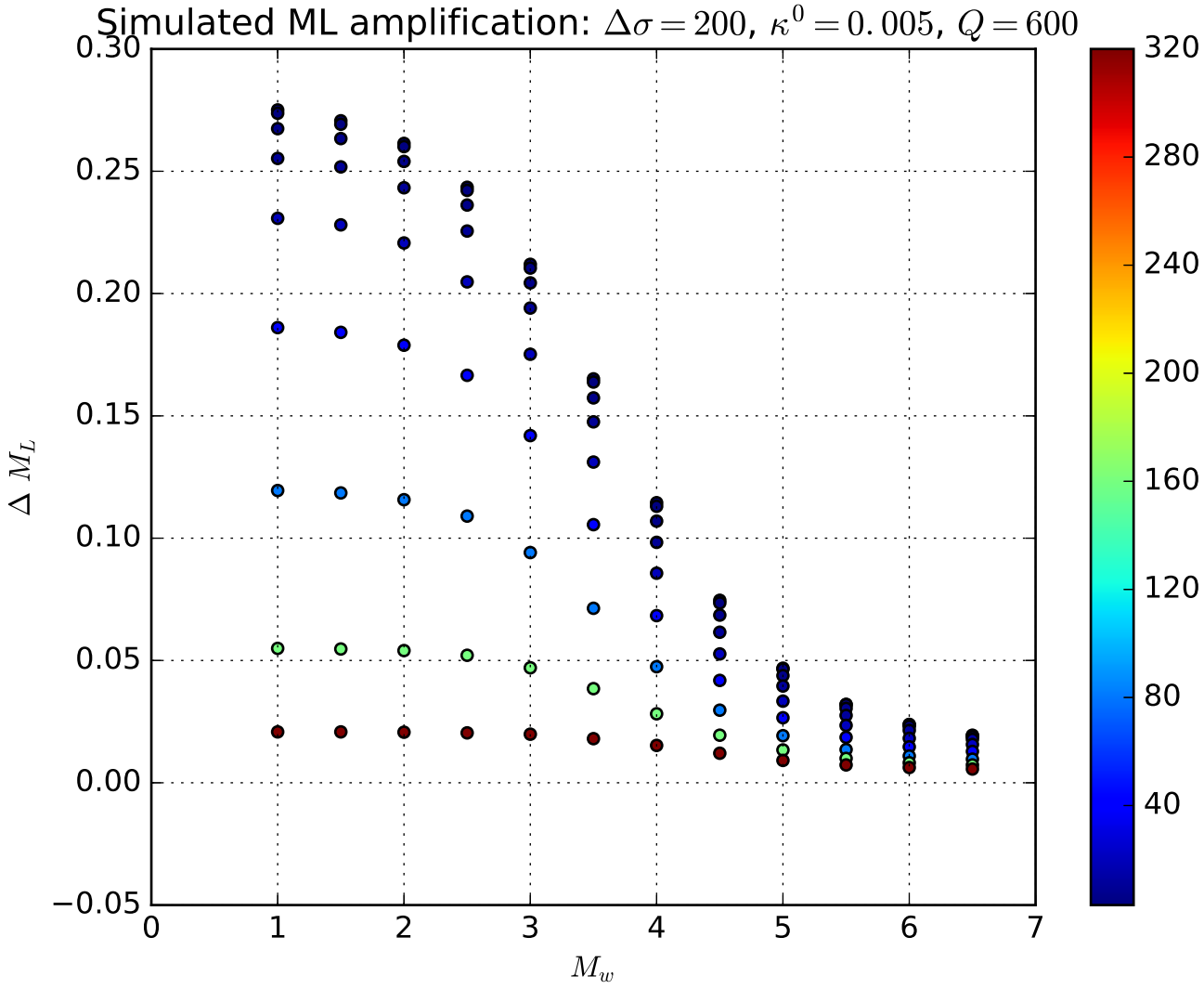
Simulated ML amplification: $\Delta\sigma = 200$, $\kappa^0 = 0.005$, $Q = 600$
$\Delta\ M_L$
M_w
0.30
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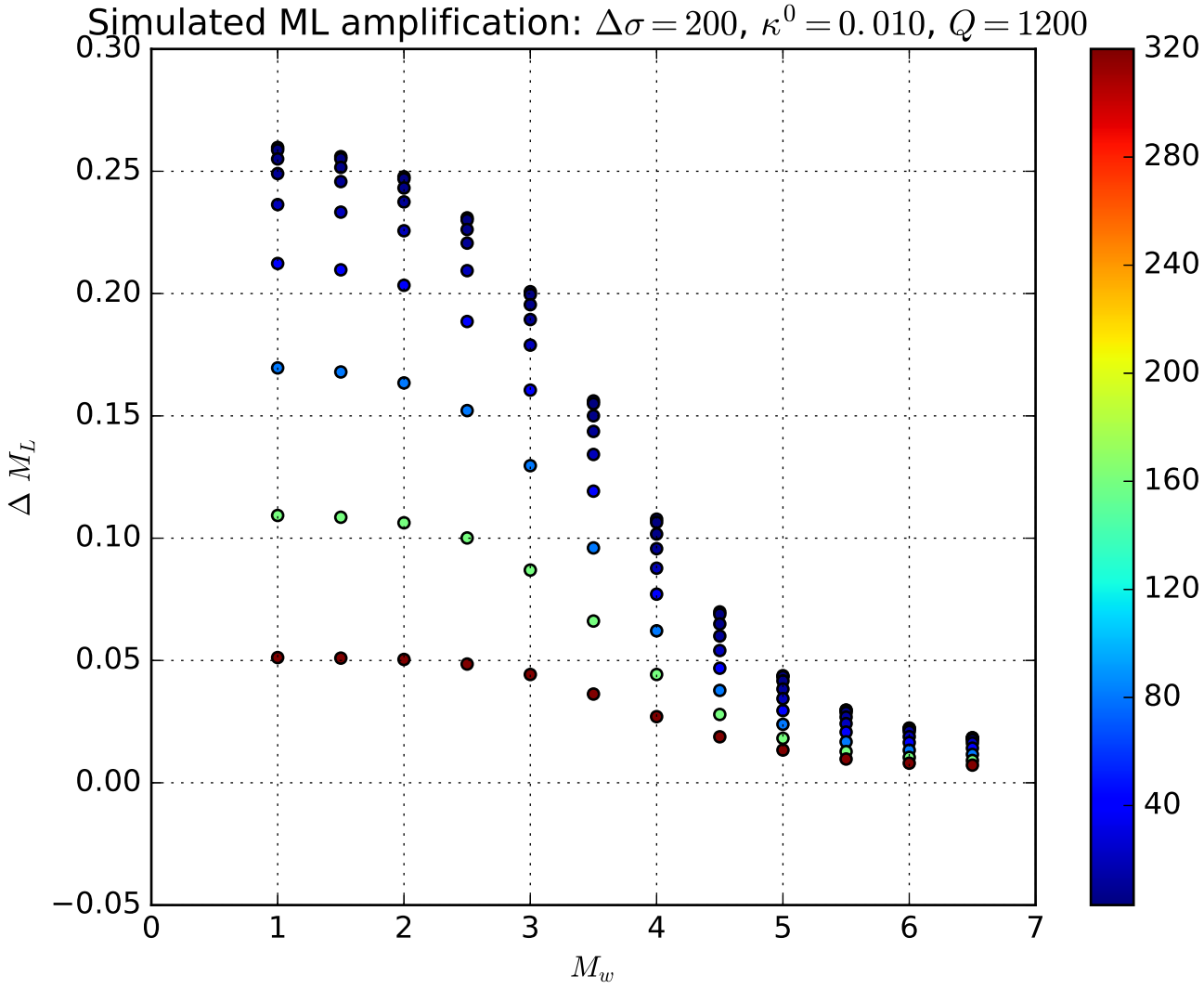
Simulated ML amplification: $\Delta\sigma = 200$, $\kappa^0 = 0.010$, $Q = 1200$
$\Delta\ M_L$
M_w
0.30
0.25
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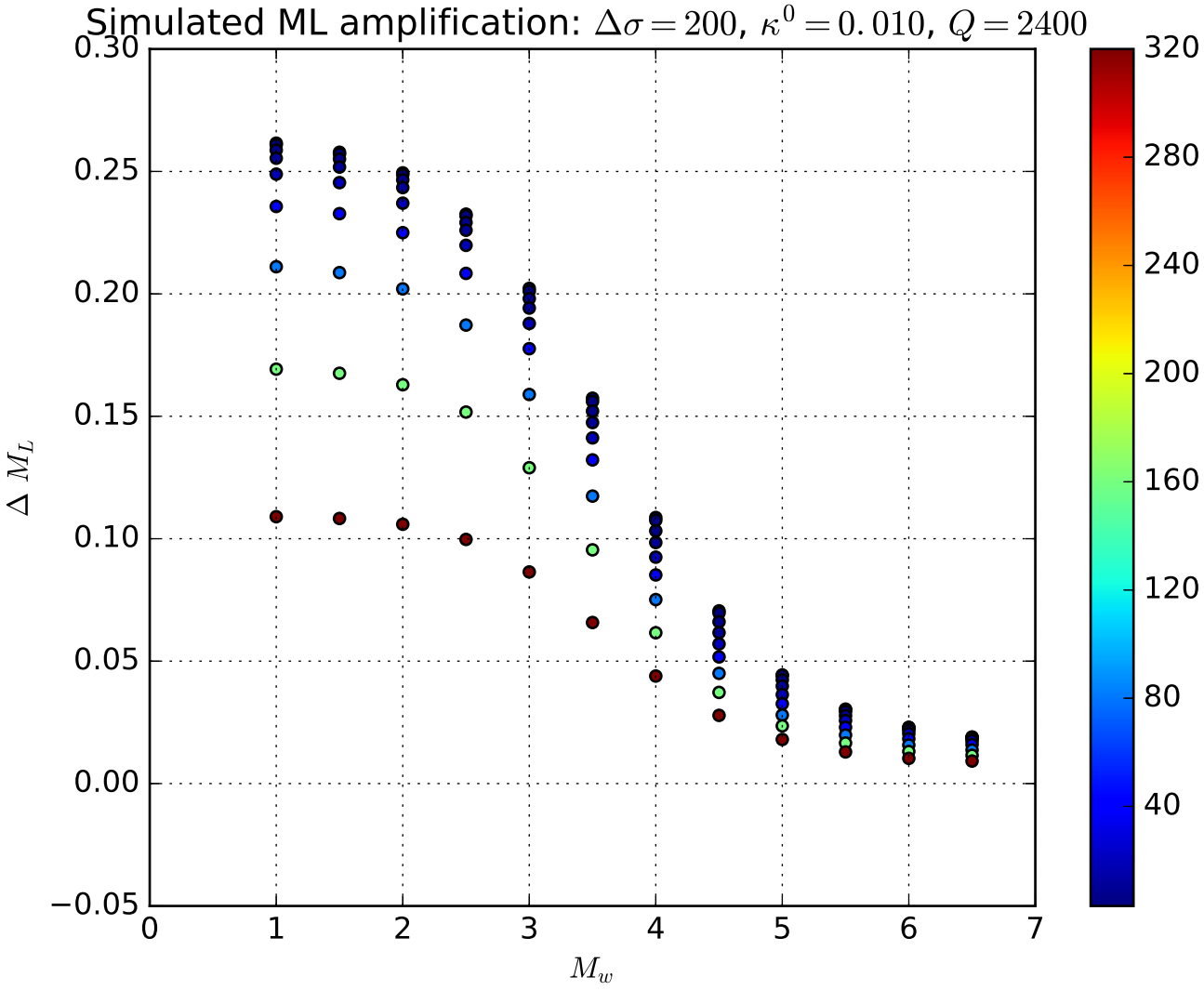
Simulated ML amplification: $\Delta\sigma = 200$, $\kappa^0 = 0.010$, $Q = 2400$
0.30
0.25
0.20
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0.05
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$\Delta\ M_L$
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M_w
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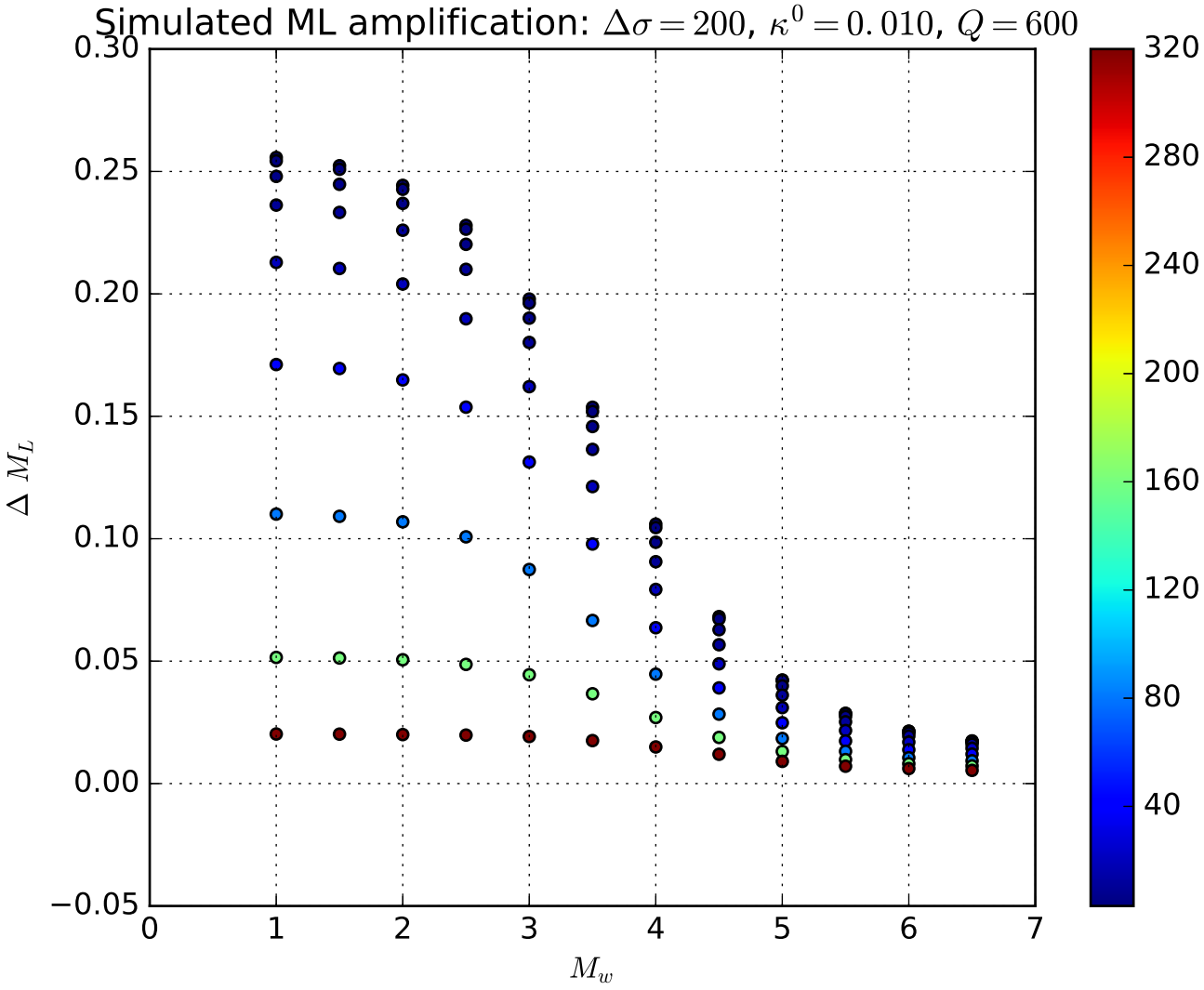
Simulated ML amplification: $\Delta\sigma = 200$, $\kappa^0 = 0.010$, $Q = 600$
$\Delta\ M_L$
M_w
0.30
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
0
1
2
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4
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80
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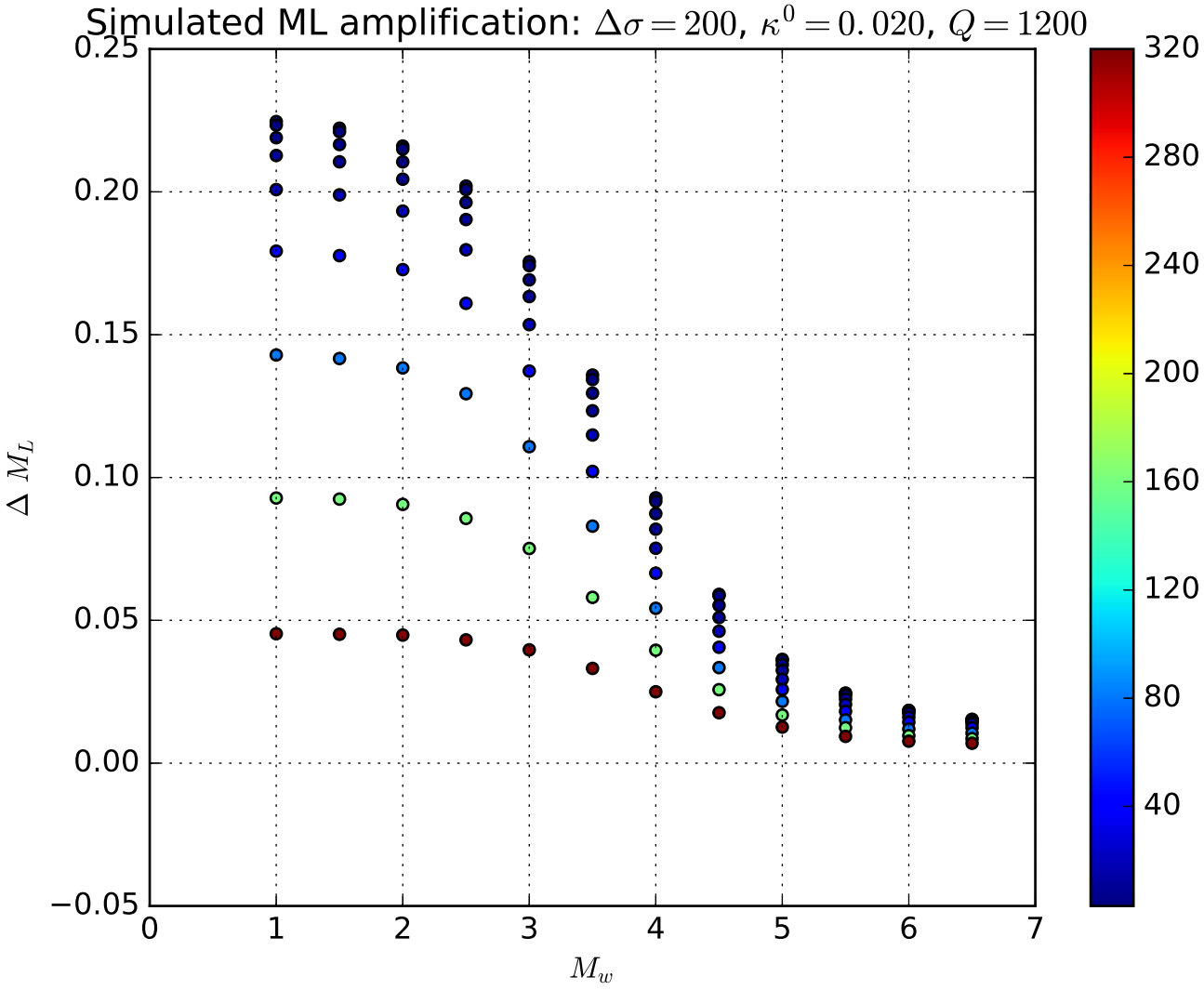
Simulated ML amplification: $\Delta\sigma = 200$, $\kappa^0 = 0.020$, $Q = 1200$
$\Delta\ M_L$
M_w
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
0
1
2
3
4
5
6
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320
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200
160
120
80
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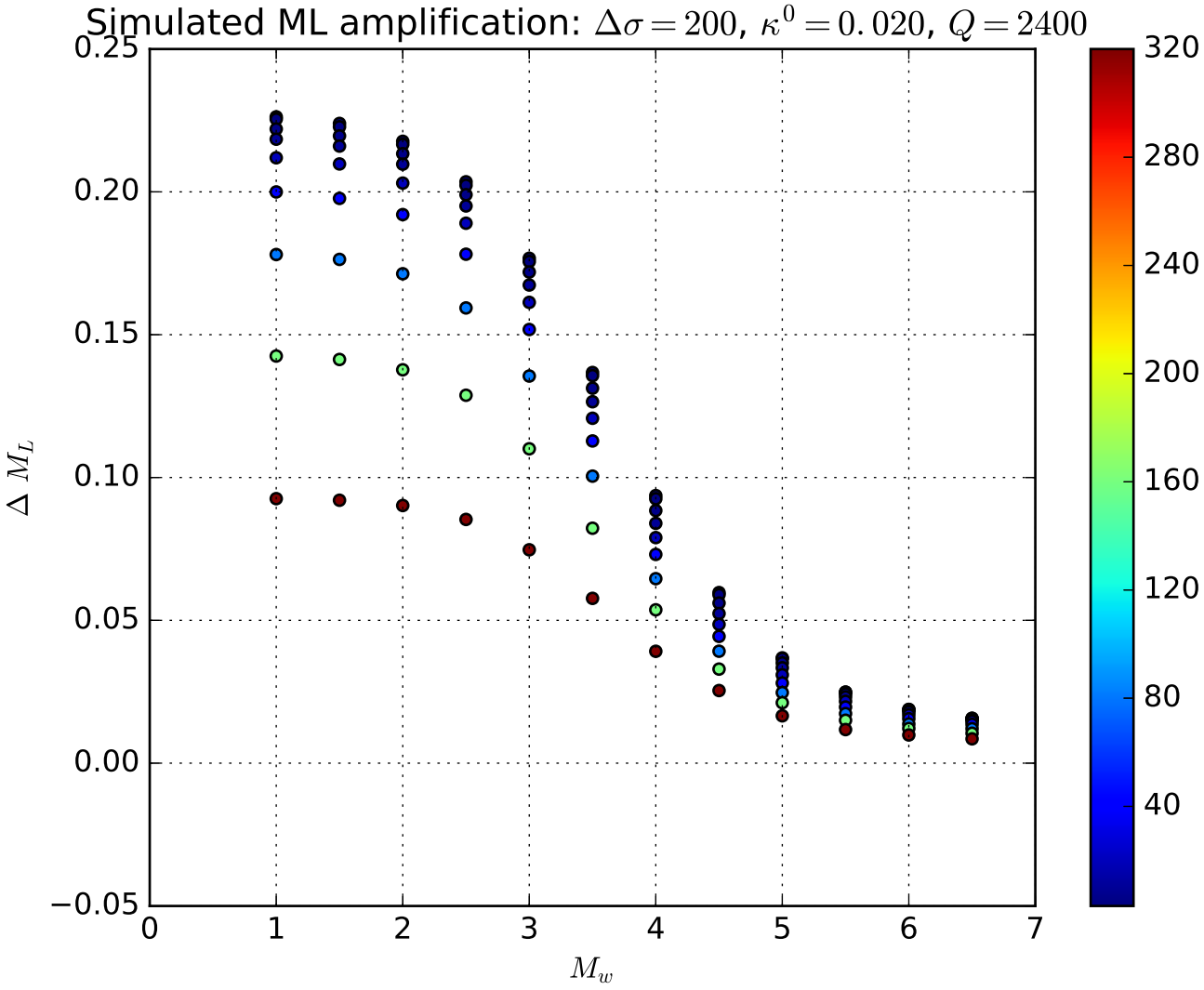
Simulated ML amplification: $\Delta\sigma = 200$, $\kappa^0 = 0.020$, $Q = 2400$
$\Delta\ M_L$
M_w
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
0
1
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320
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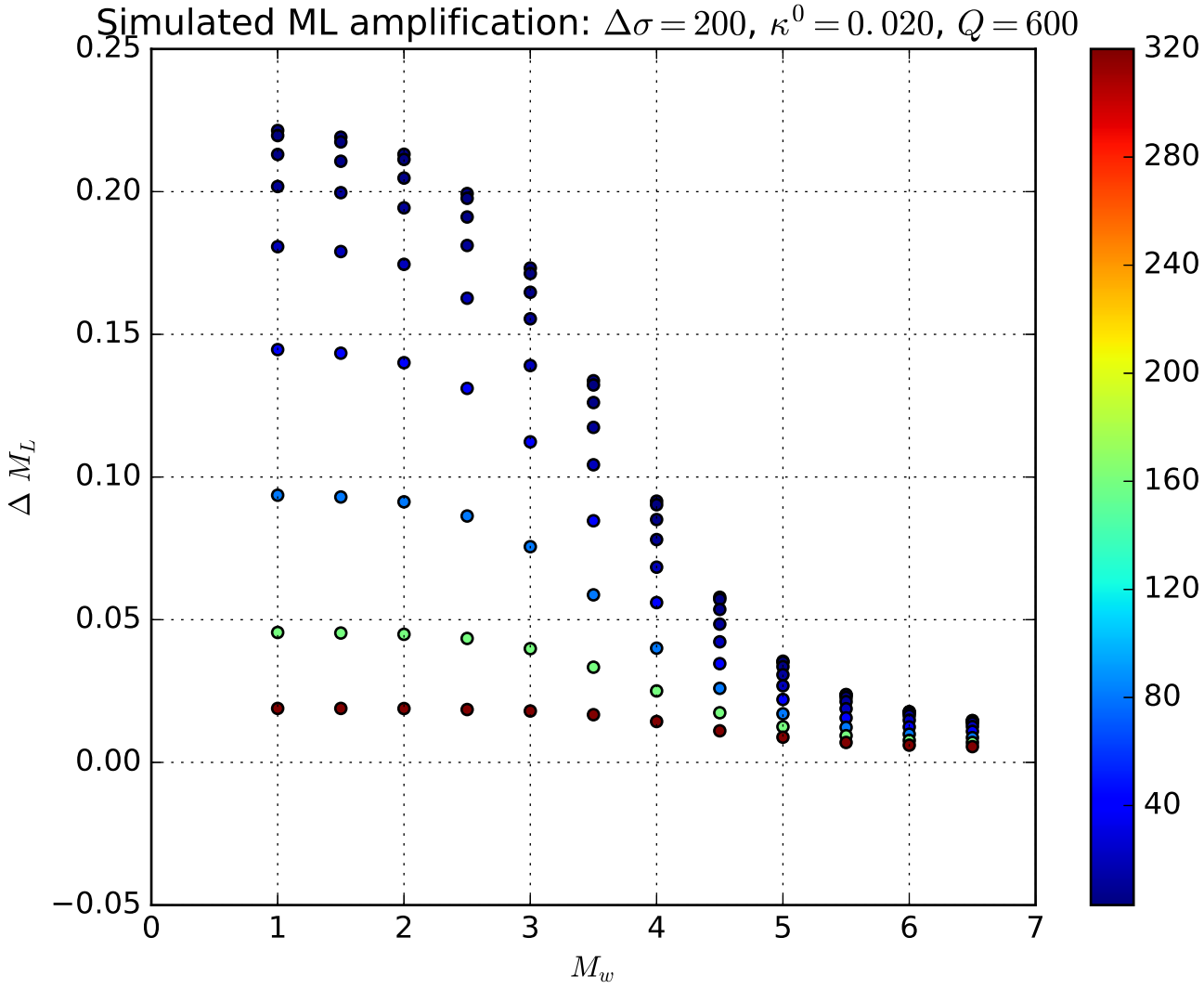
Simulated ML amplification: $\Delta\sigma = 200$, $\kappa^0 = 0.020$, $Q = 600$
$\Delta\ M_L$
M_w
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
0
1
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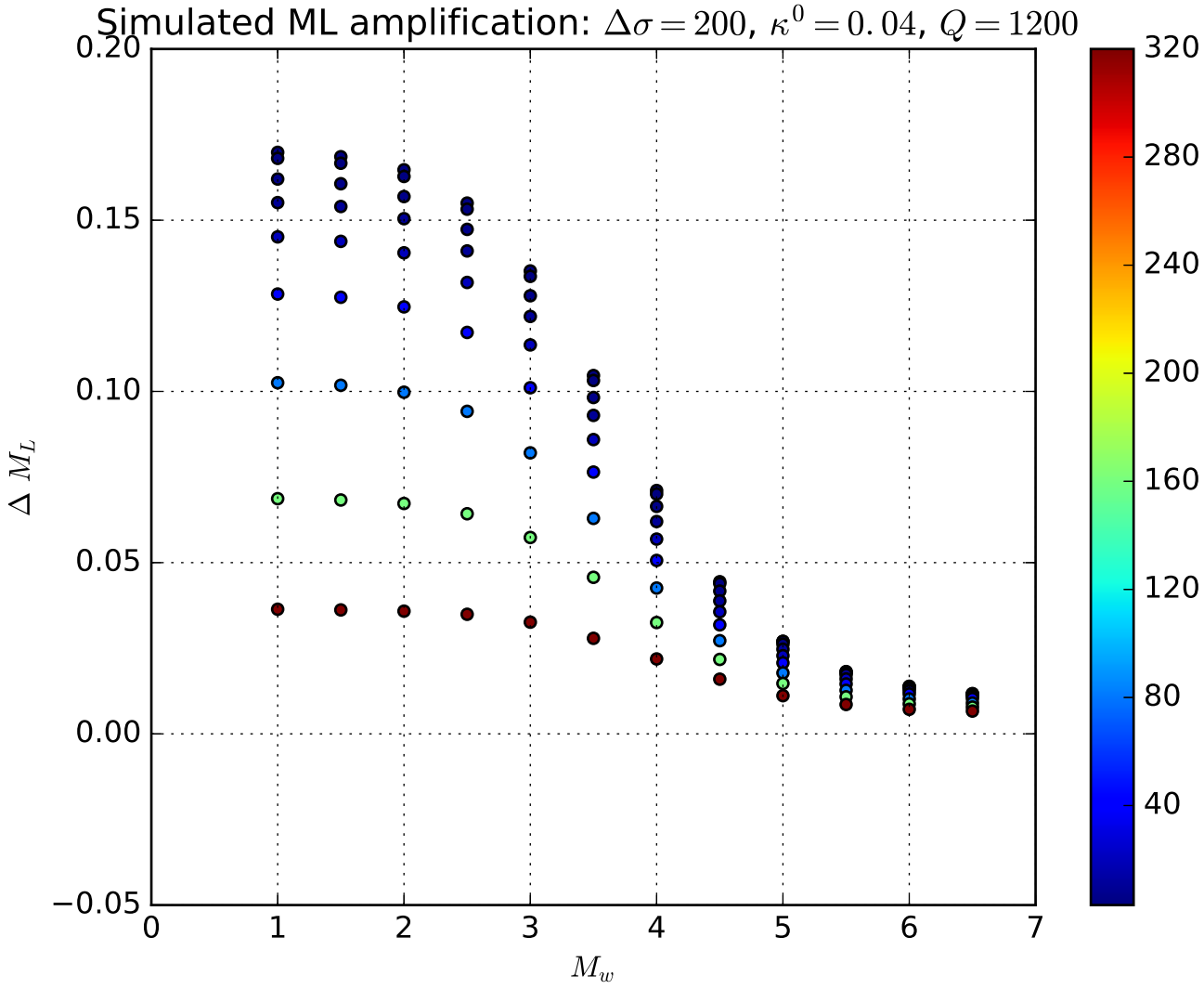
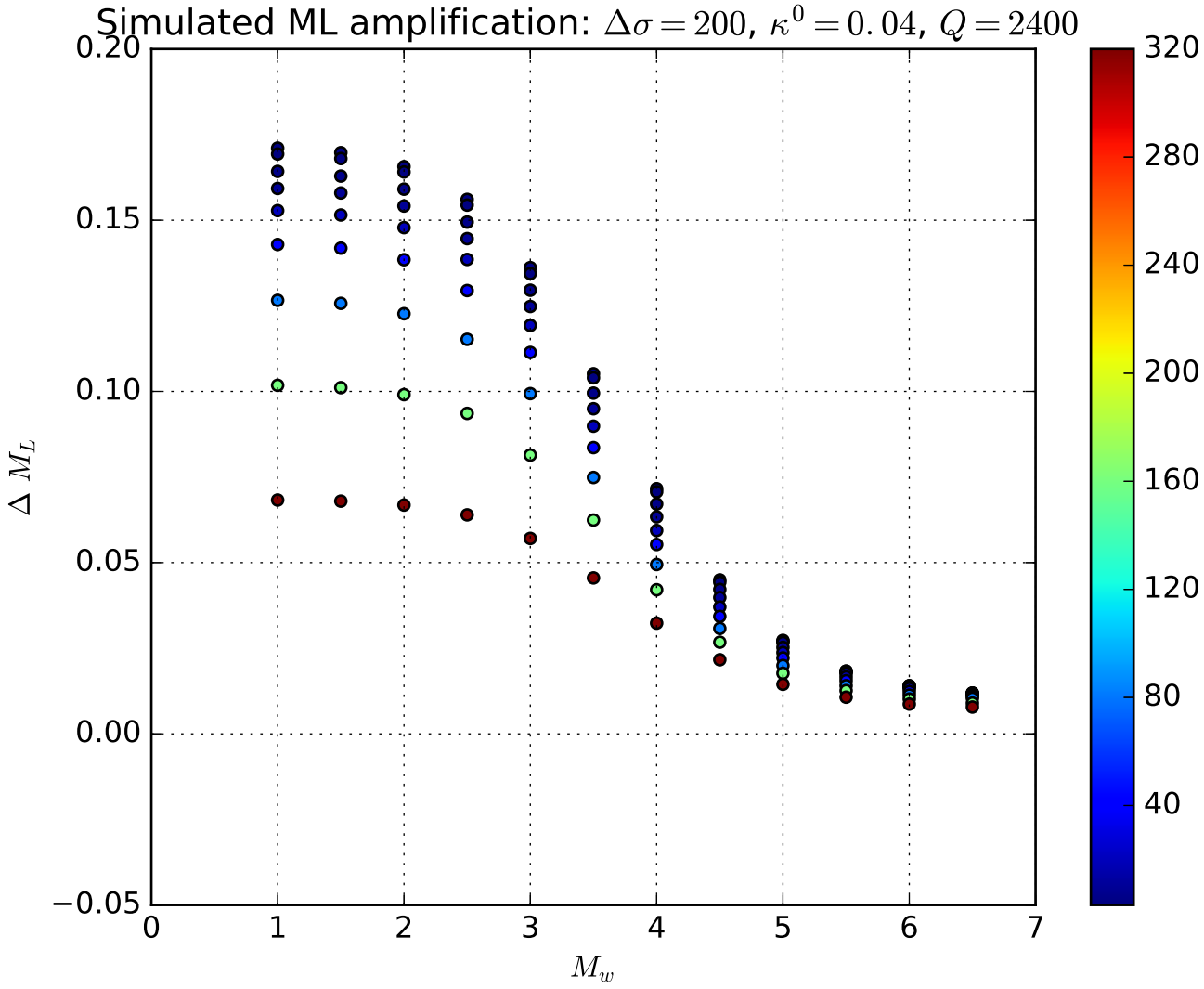

Simulated ML amplification: $\Delta\sigma = 200$, $\kappa^0 = 0.04$, $Q = 1200$
0.20
0.15
0.10
0.05
0.00
−0.05
$\Delta\ M_L$
0
1
2
3
4
5
6
7
M_w
320
280
240
200
160
120
80
40


Simulated ML amplification: $\Delta\sigma = 200$, $\kappa^0 = 0.04$, $Q = 2400$
0.20
0.15
0.10
0.05
0.00
−0.05
$\Delta\ M_L$
0
1
2
3
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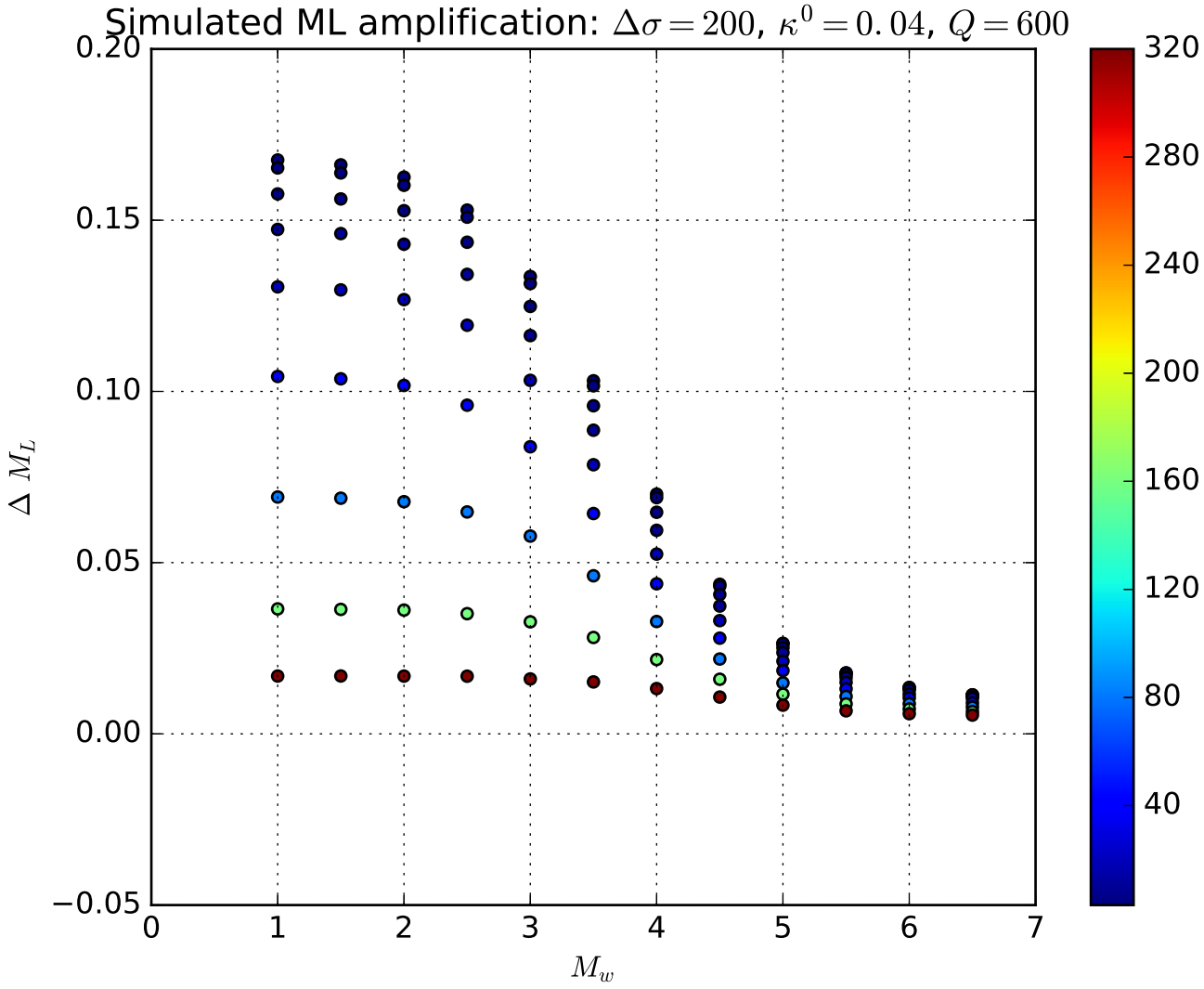
6
7
M_w
320
280
240
200
160
120
80
40


Simulated ML amplification: $\Delta\sigma = 200$, $\kappa^0 = 0.04$, $Q = 600$
0.20
0.15
0.10
0.05
0.00
−0.05
$\Delta\ M_L$
0
1
2
3
4
5
6
7
M_w
320
280
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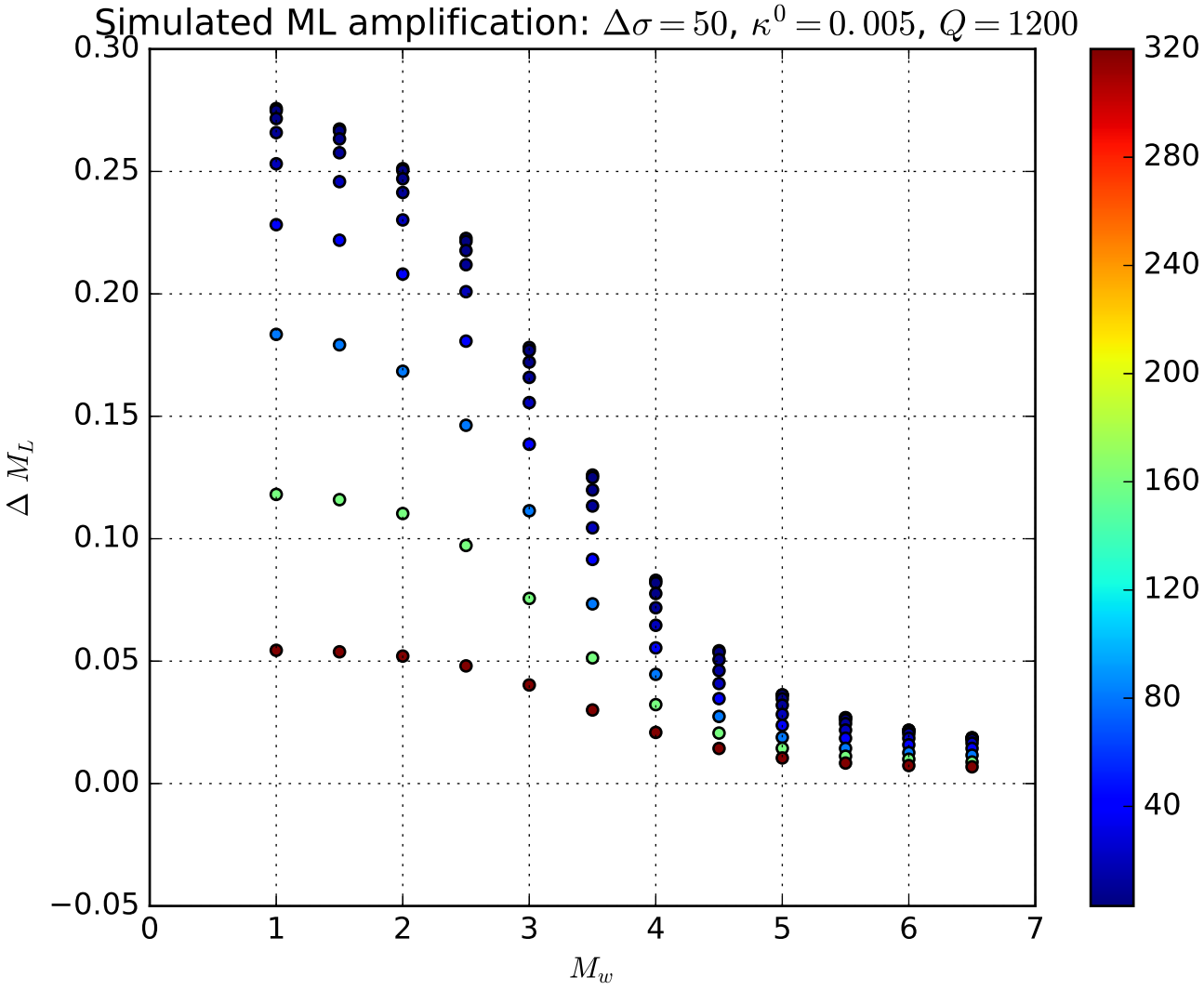
200
160
120
80
40


Simulated ML amplification: $\Delta\sigma = 50$, $\kappa^0 = 0.005$, $Q = 1200$
$\Delta\ M_L$
M_w
0.30
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
0
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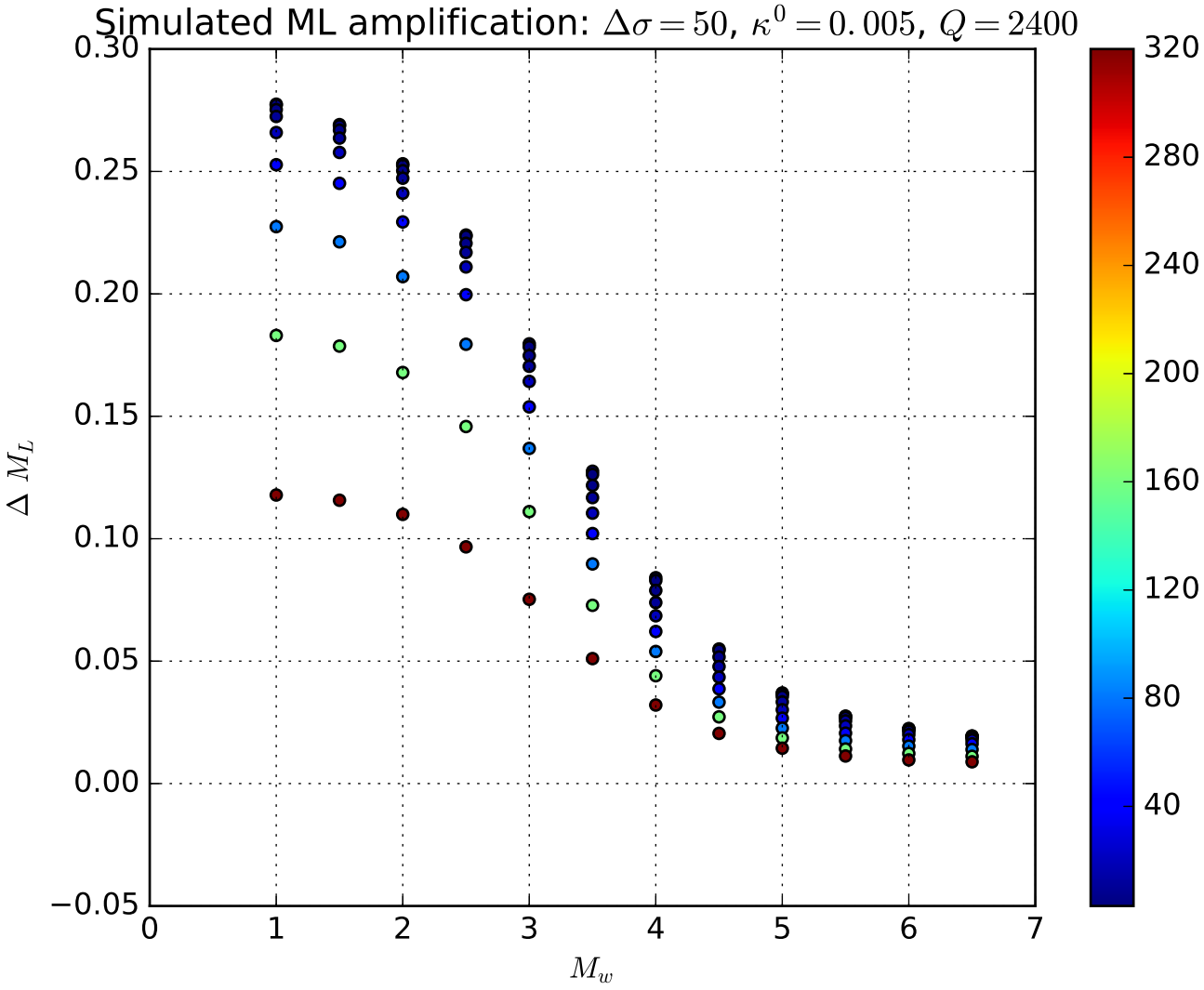
Simulated ML amplification: $\Delta\sigma = 50$, $\kappa^0 = 0.005$, $Q = 2400$
$\Delta\ M_L$
M_w
0.30
0.25
0.20
0.15
0.10
0.05
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−0.05
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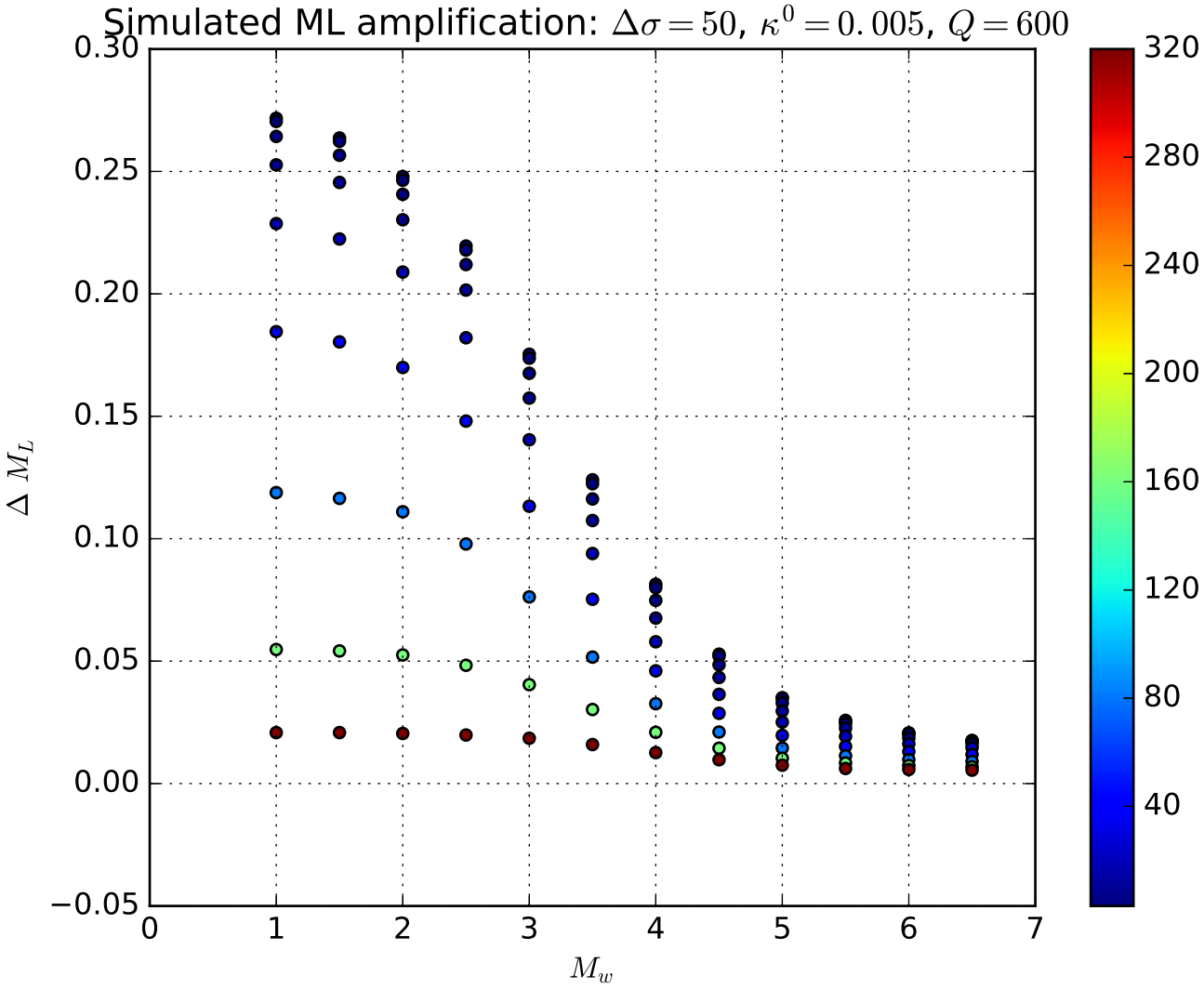
Simulated ML amplification: $\Delta\sigma = 50$, $\kappa^0 = 0.005$, $Q = 600$
0.30
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
$\Delta\ M_L$
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1
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3
4
5
6
7
M_w
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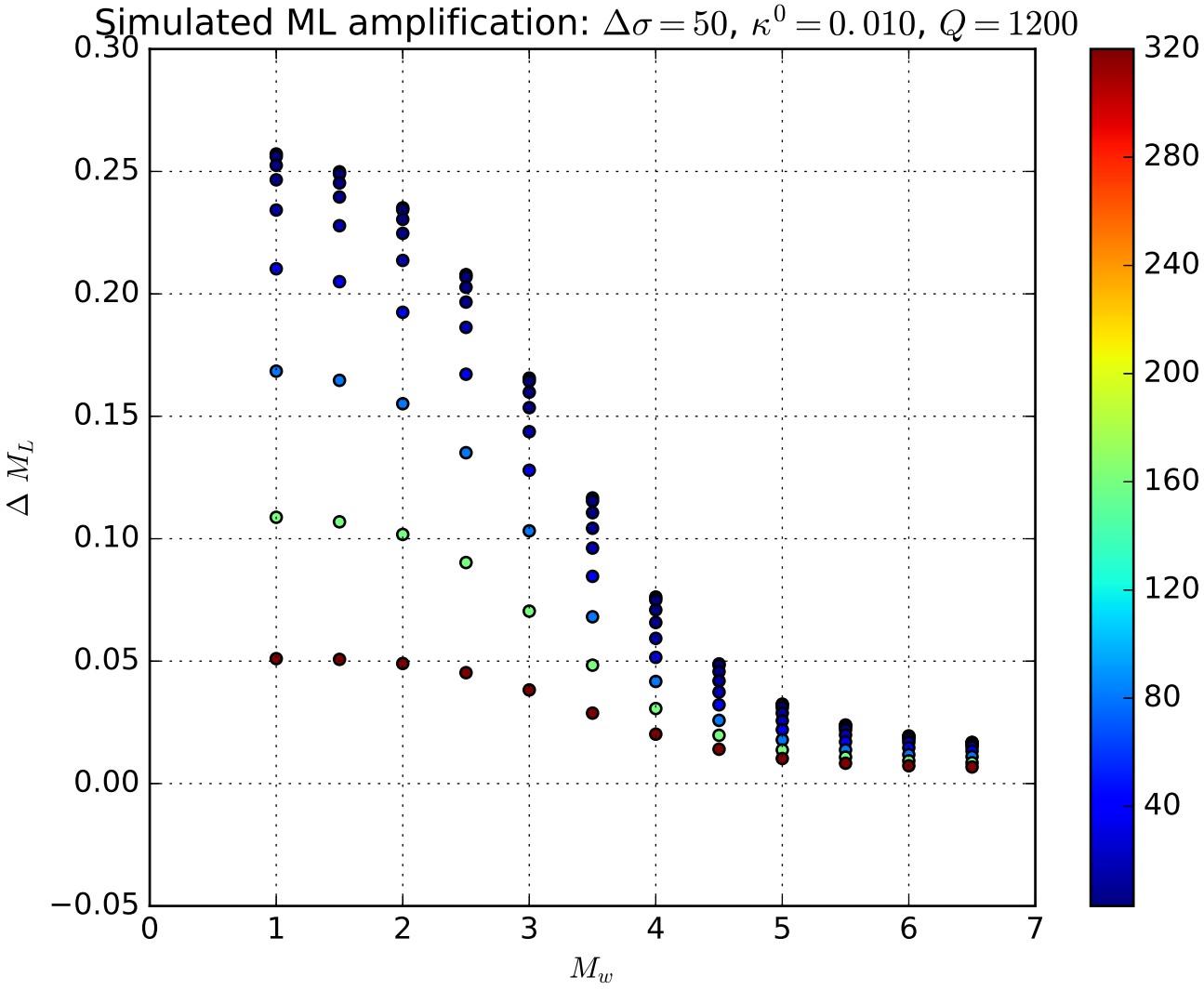
280
240
200
160
120
80
40


Simulated ML amplification: $\Delta\sigma = 50$, $\kappa^0 = 0.010$, $Q = 1200$
$\Delta\ M_L$
M_w
0.30
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
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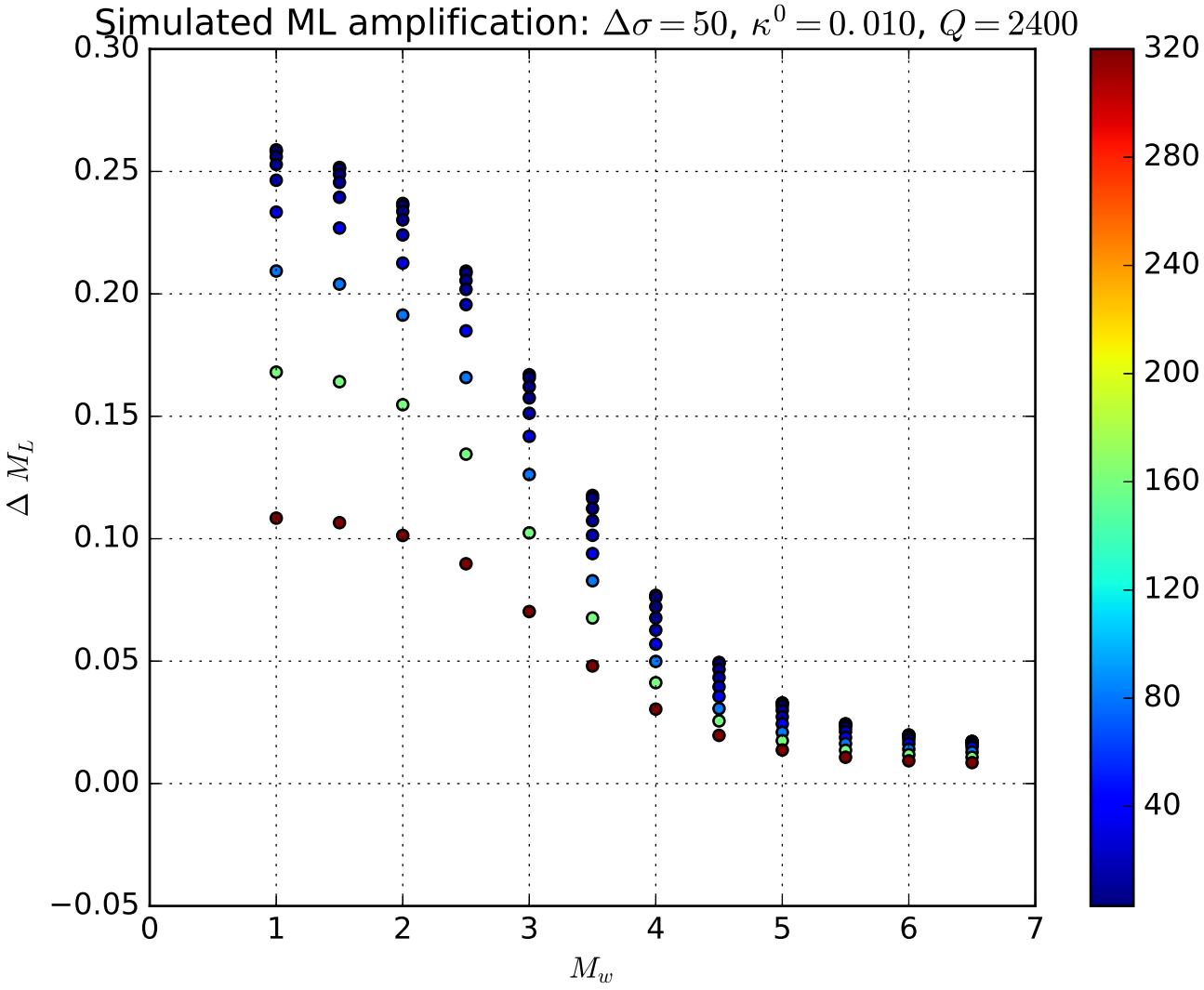
Simulated ML amplification: $\Delta\sigma = 50$, $\kappa^0 = 0.010$, $Q = 2400$
0.30
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
$\Delta\ M_L$
0
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4
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6
7
M_w
320
280
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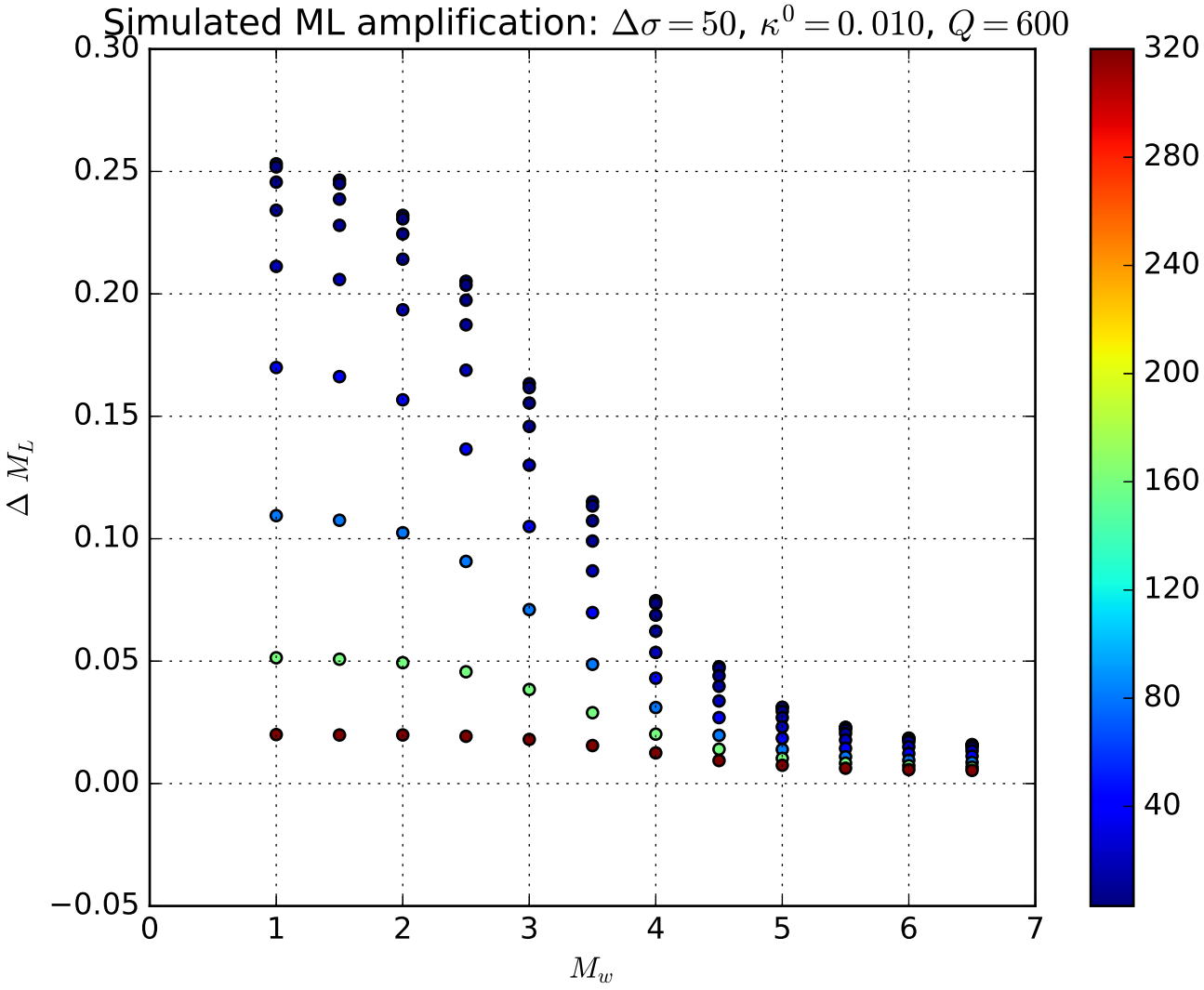
200
160
120
80
40


Simulated ML amplification: $\Delta\sigma = 50$, $\kappa^0 = 0.010$, $Q = 600$
$\Delta\ M_L$
M_w
0.30
0.25
0.20
0.15
0.10
0.05
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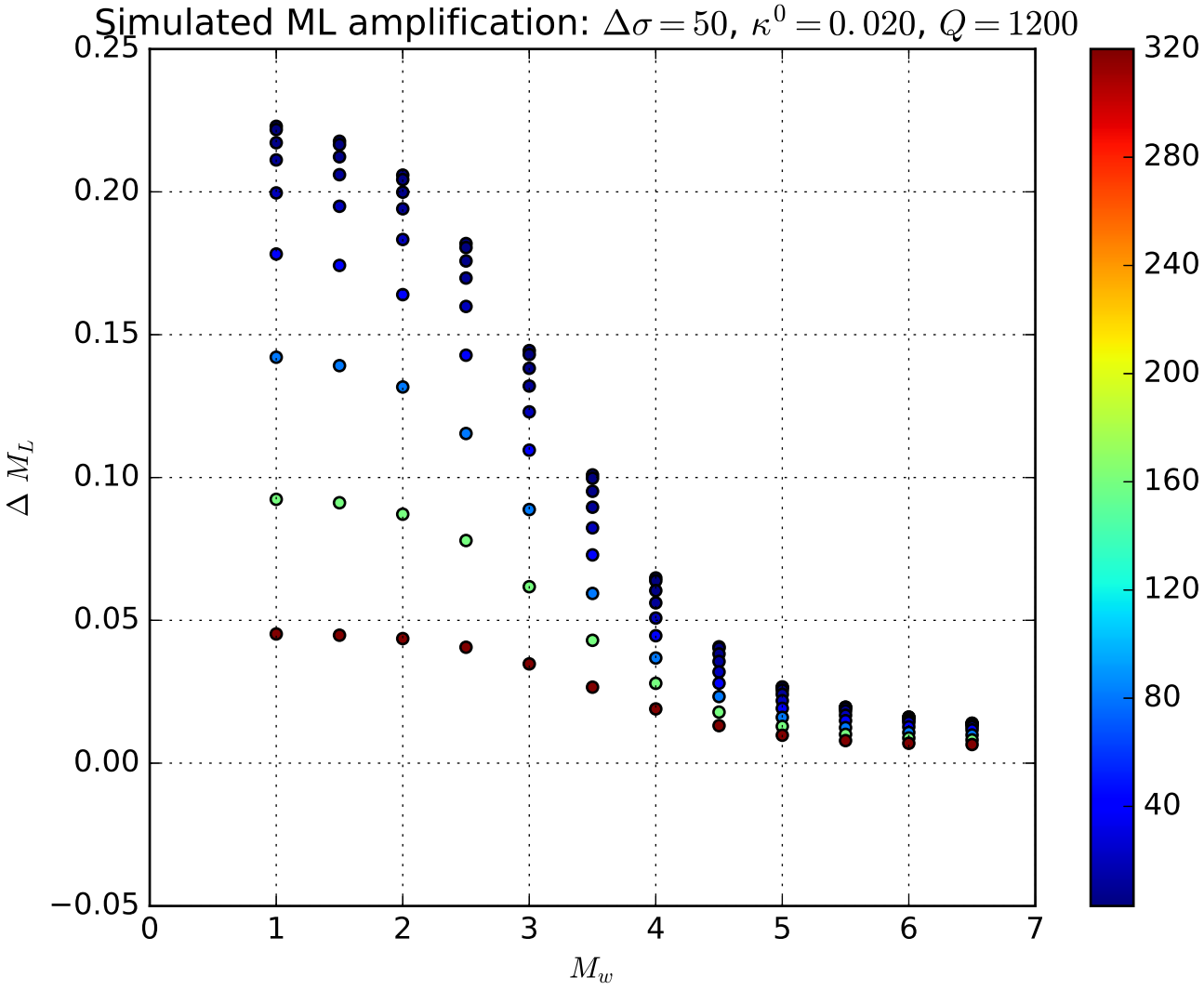
Simulated ML amplification: $\Delta\sigma = 50$, $\kappa^0 = 0.020$, $Q = 1200$
$\Delta\ M_L$
M_w
0.25
0.20
0.15
0.10
0.05
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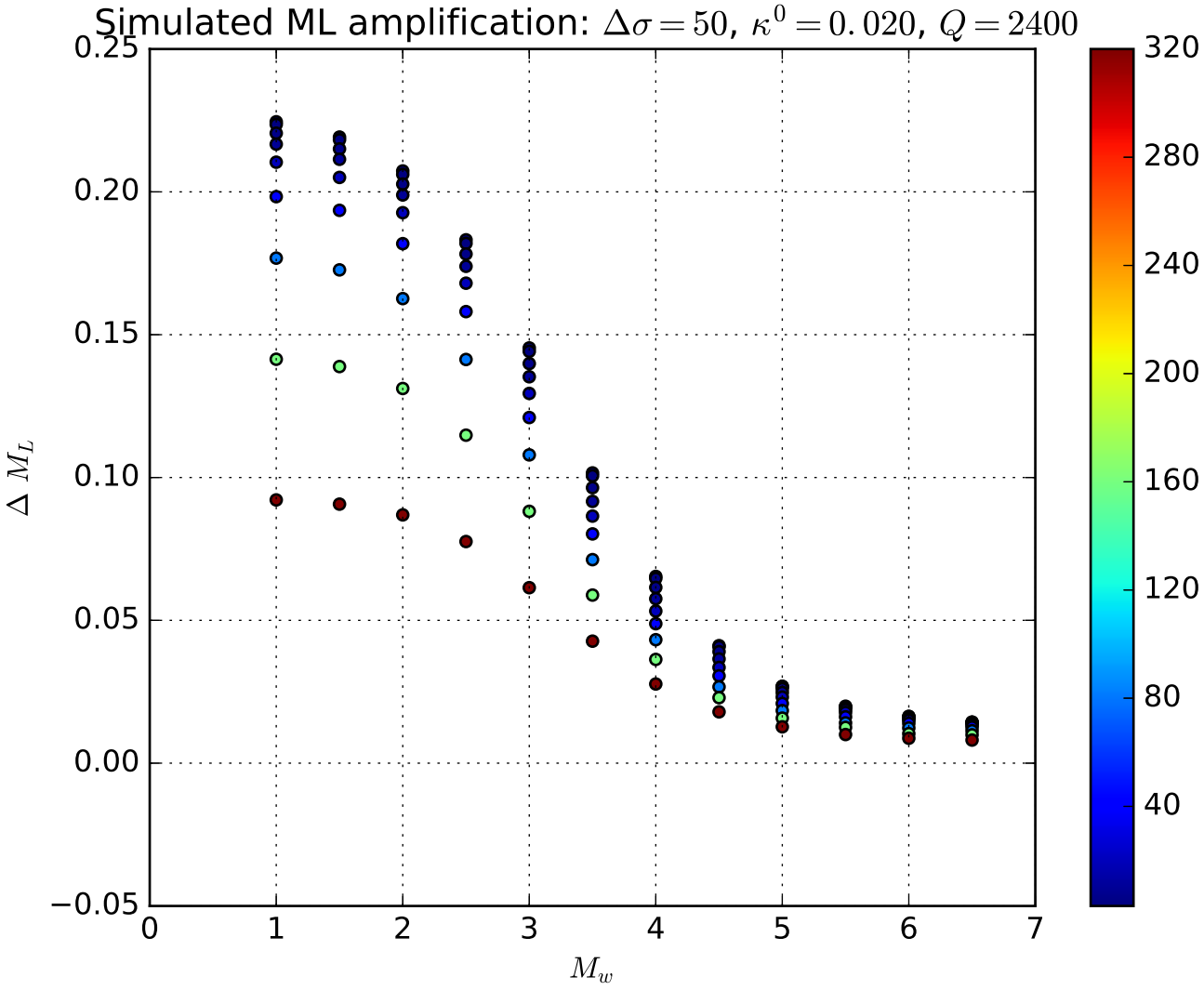
Simulated ML amplification: $\Delta\sigma = 50$, $\kappa^0 = 0.020$, $Q = 2400$
$\Delta\ M_L$
M_w
0.25
0.20
0.15
0.10
0.05
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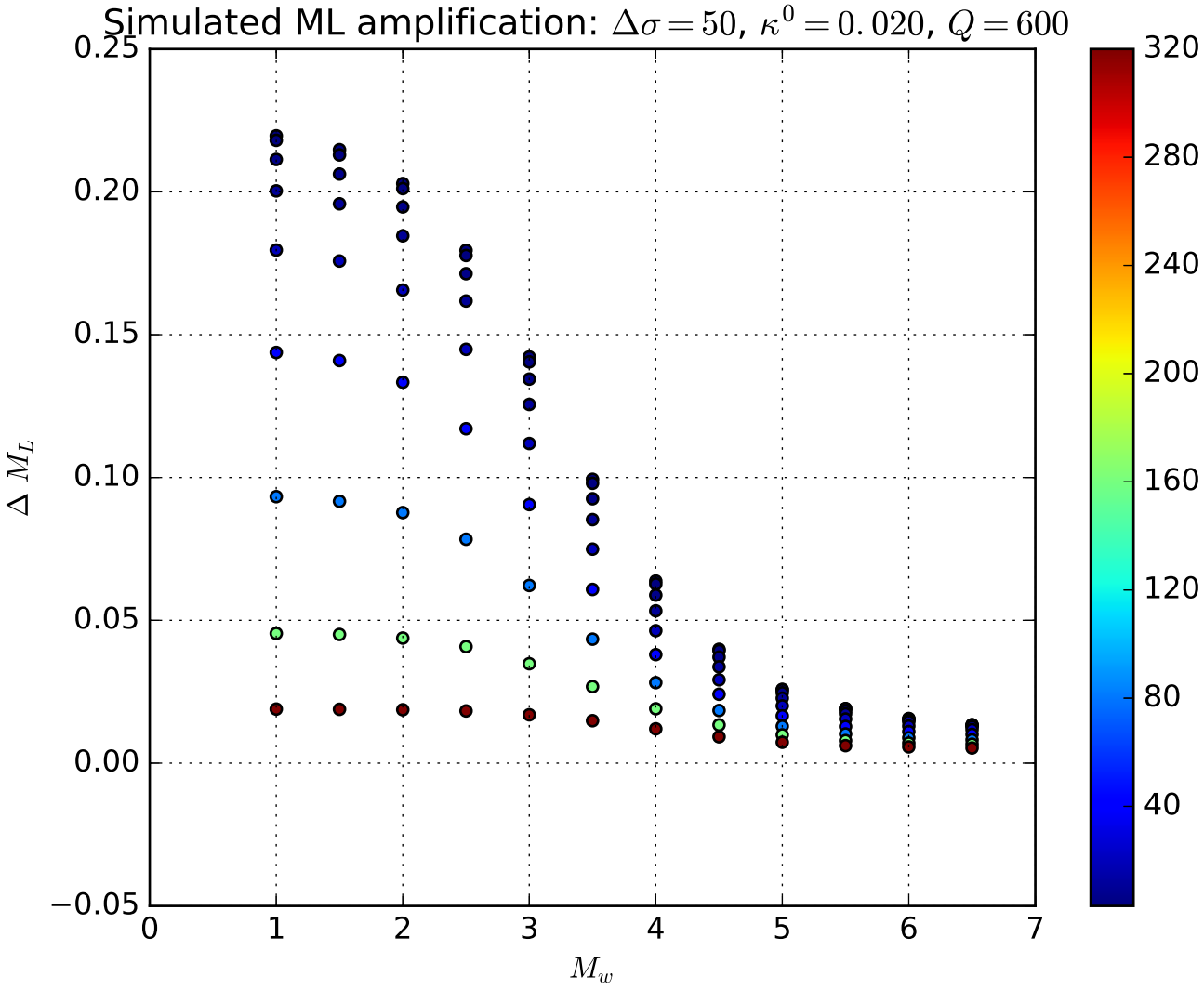
Simulated ML amplification: $\Delta\sigma = 50$, $\kappa^0 = 0.020$, $Q = 600$
$\Delta\ M_L$
M_w
0.25
0.20
0.15
0.10
0.05
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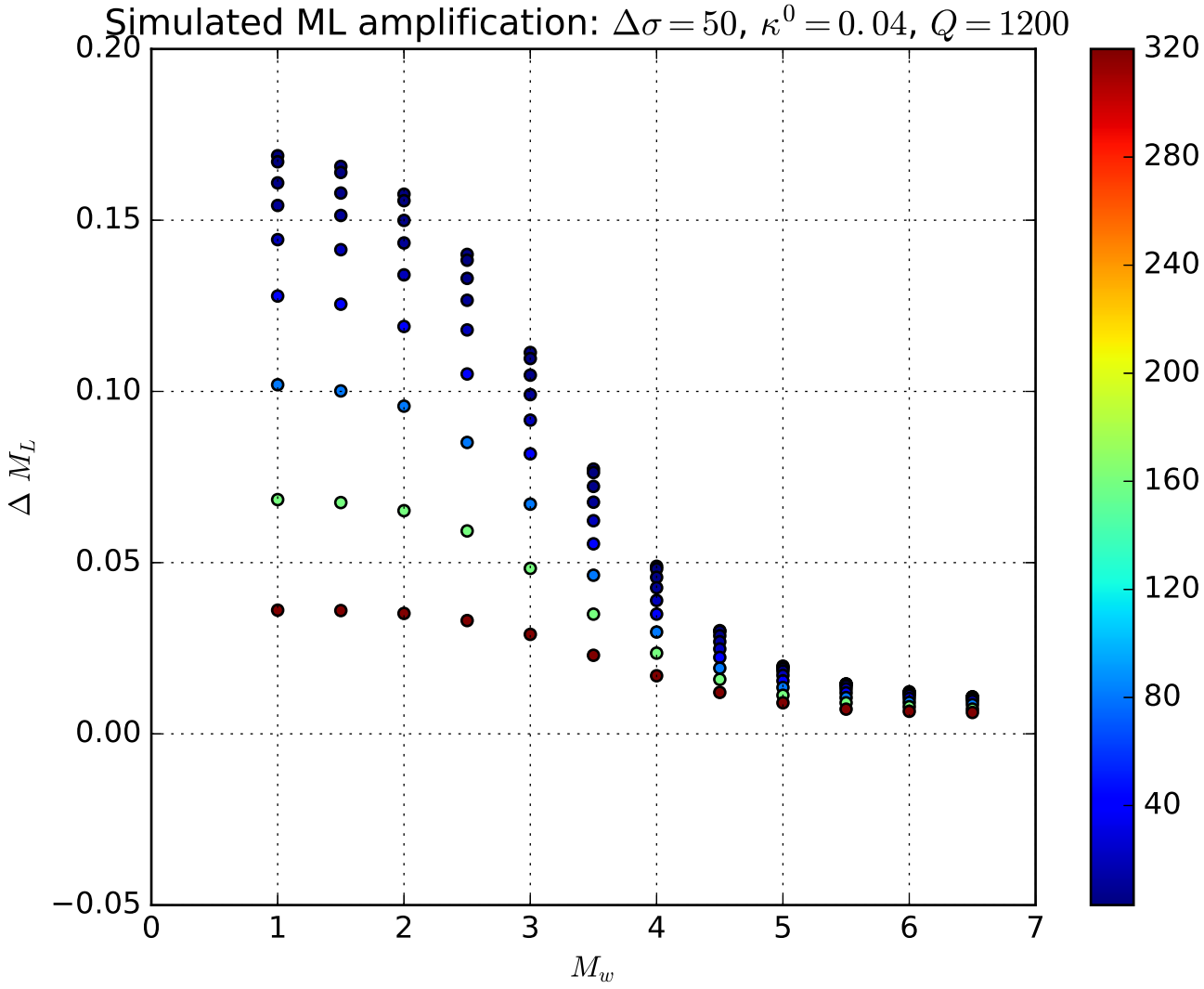
Simulated ML amplification: $\Delta\sigma = 50$, $\kappa^0 = 0.04$, $Q = 1200$
0.20
0.15
0.10
0.05
0.00
−0.05
$\Delta\ M_L$
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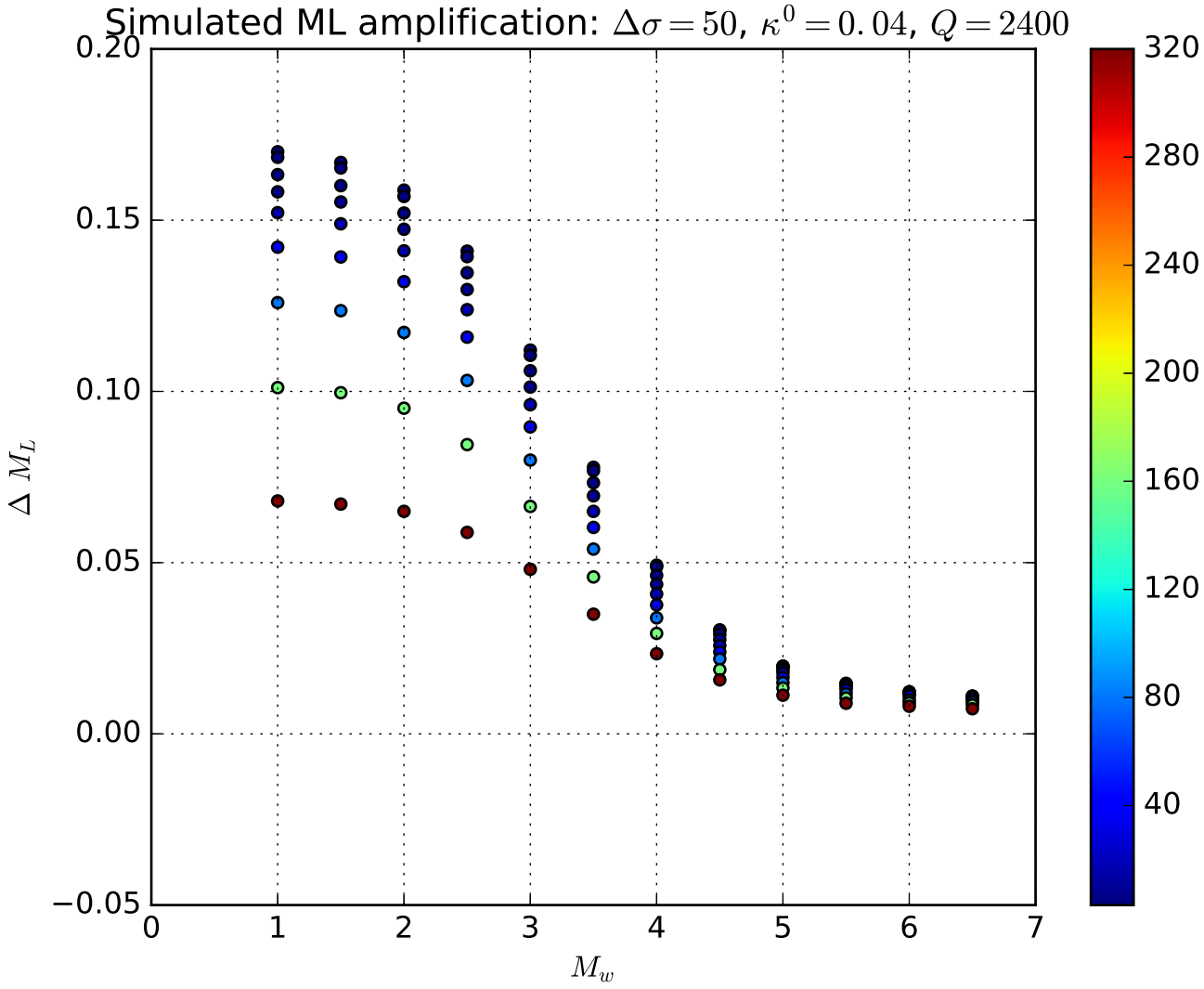
4
5
6
7
M_w
320
280
240
200
160
120
80
40


Simulated ML amplification: $\Delta\sigma = 50$, $\kappa^0 = 0.04$, $Q = 2400$
0.20
0.15
0.10
0.05
0.00
−0.05
$\Delta\ M_L$
0
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3
4
5
6
7
M_w
320
280
240
200
160
120
80
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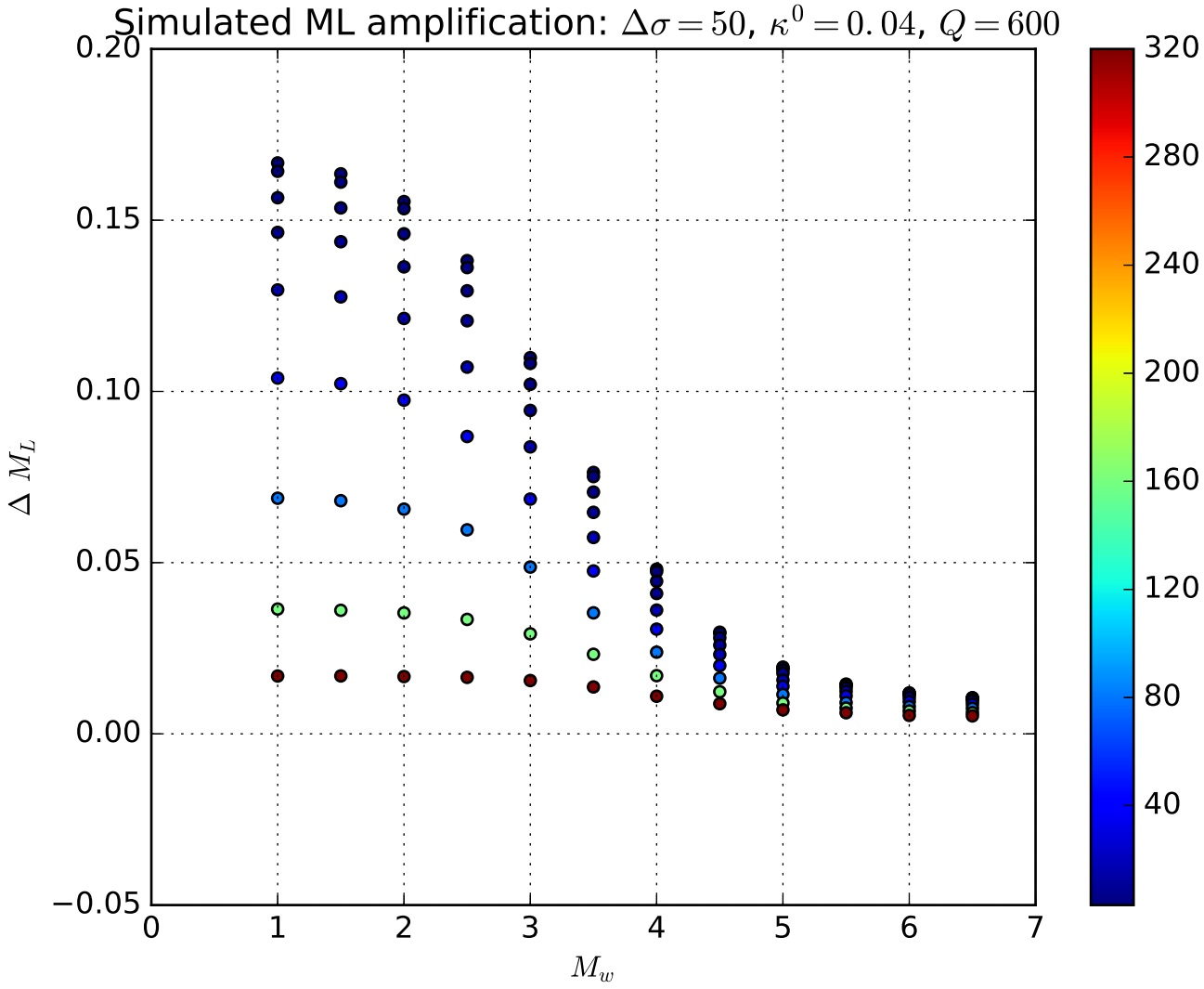
Simulated ML amplification: $\Delta\sigma = 50$, $\kappa^0 = 0.04$, $Q = 600$
0.20
0.15
0.10
0.05
0.00
−0.05
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7
M_w
320
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160
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80
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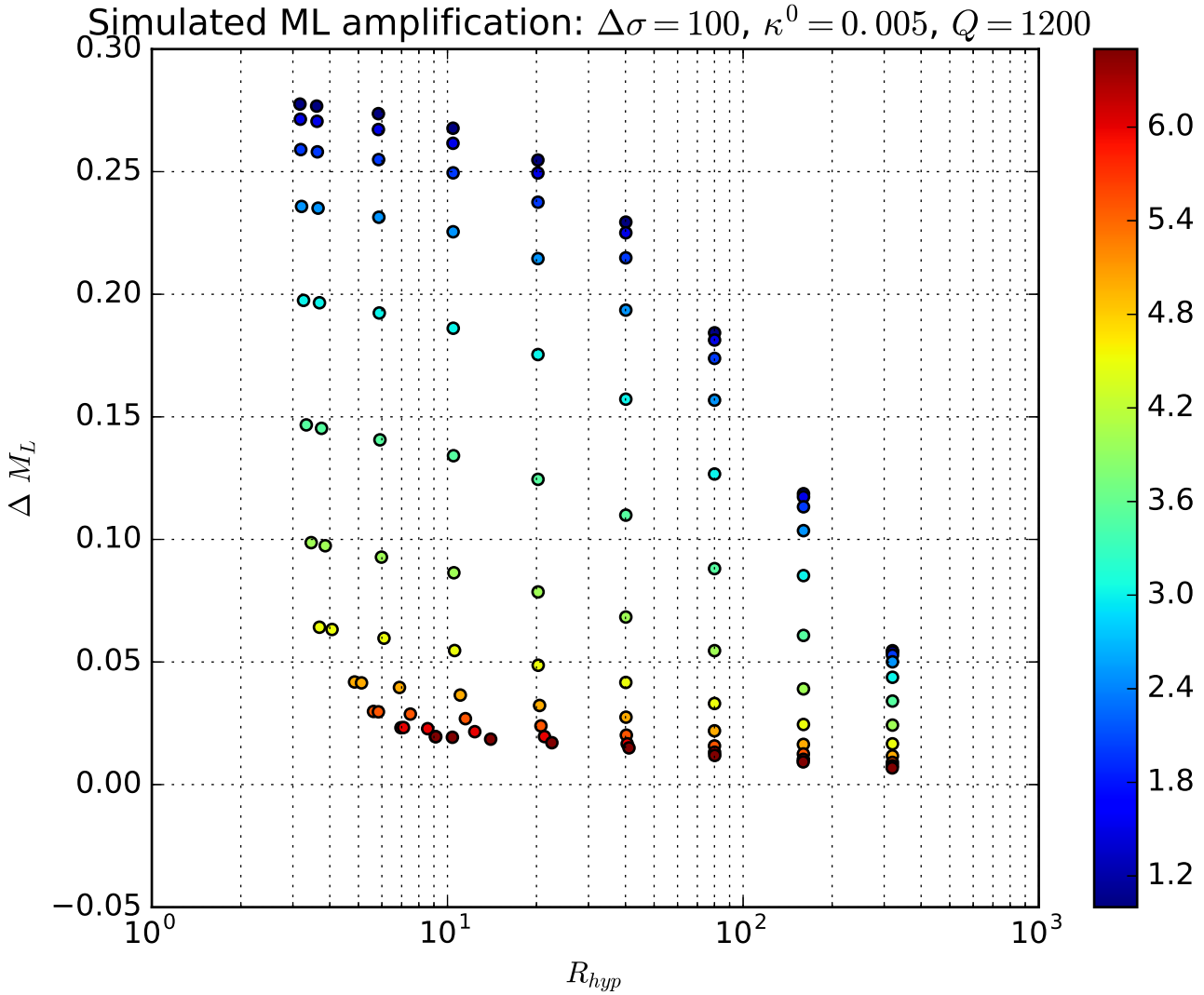
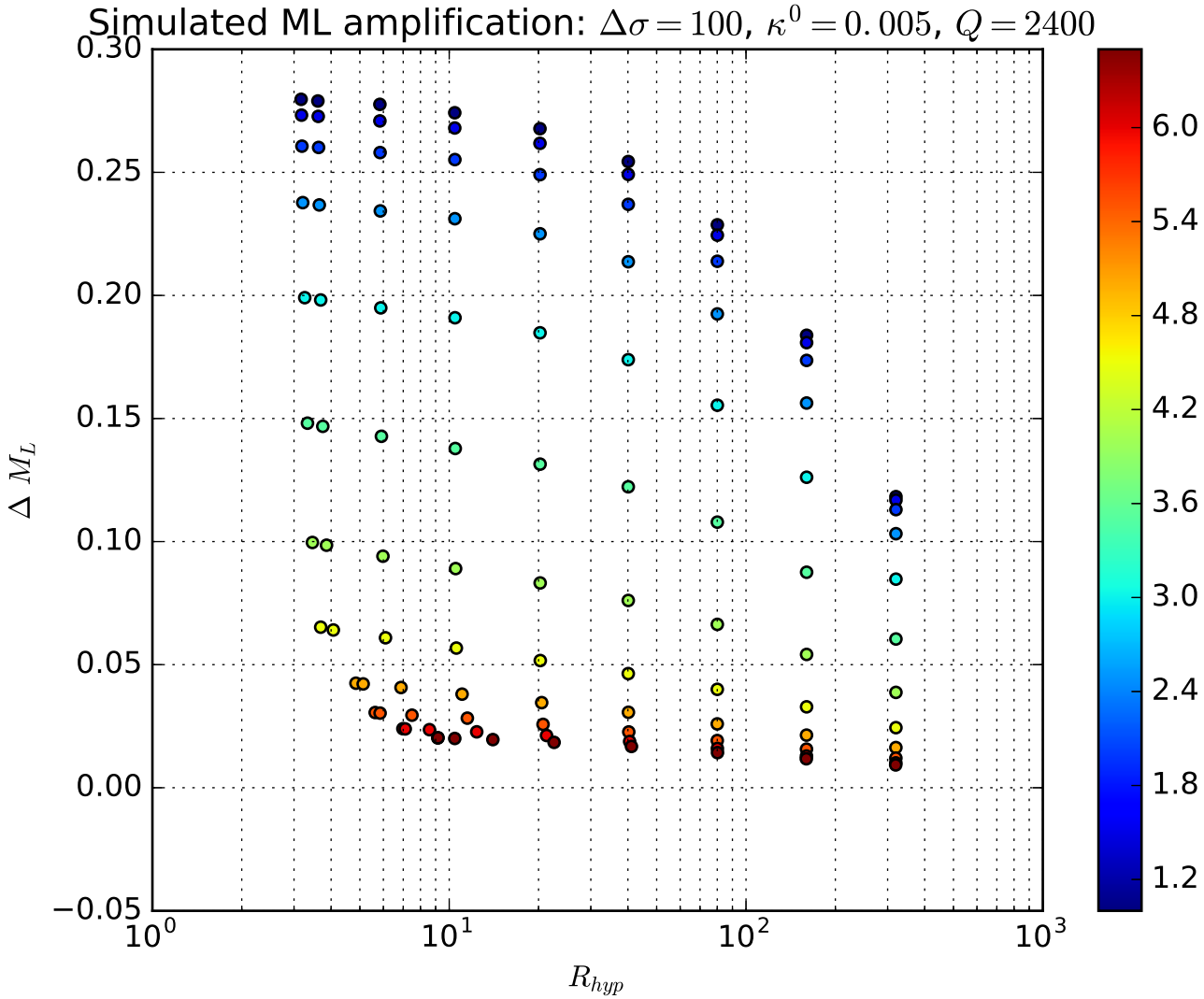

Simulated ML amplification: $\Delta\sigma = 100$, $\kappa^0 = 0.005$, $Q = 1200$
0.30
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
$\Delta\ M_L$
10^0
10^1
10^2
10^3
R_{hyp}
6.0
5.4
4.8
4.2
3.6
3.0
2.4
1.8
1.2


Simulated ML amplification: $\Delta\sigma = 100$, $\kappa^0 = 0.005$, $Q = 2400$
0.30
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0.20
0.15
0.10
0.05
0.00
−0.05
$\Delta\ M_L$
10^0
10^1
10^2
10^3
R_{hyp}
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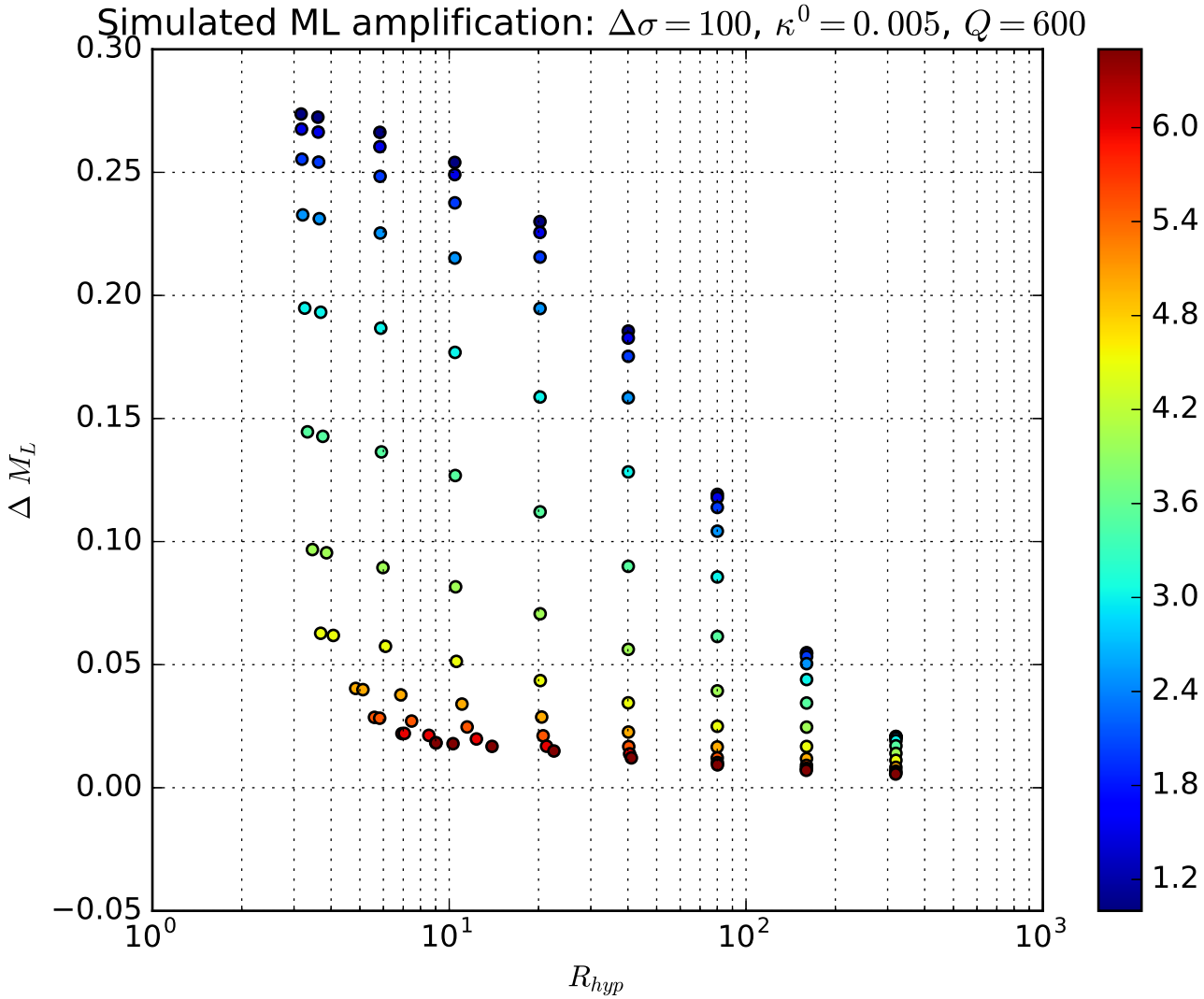
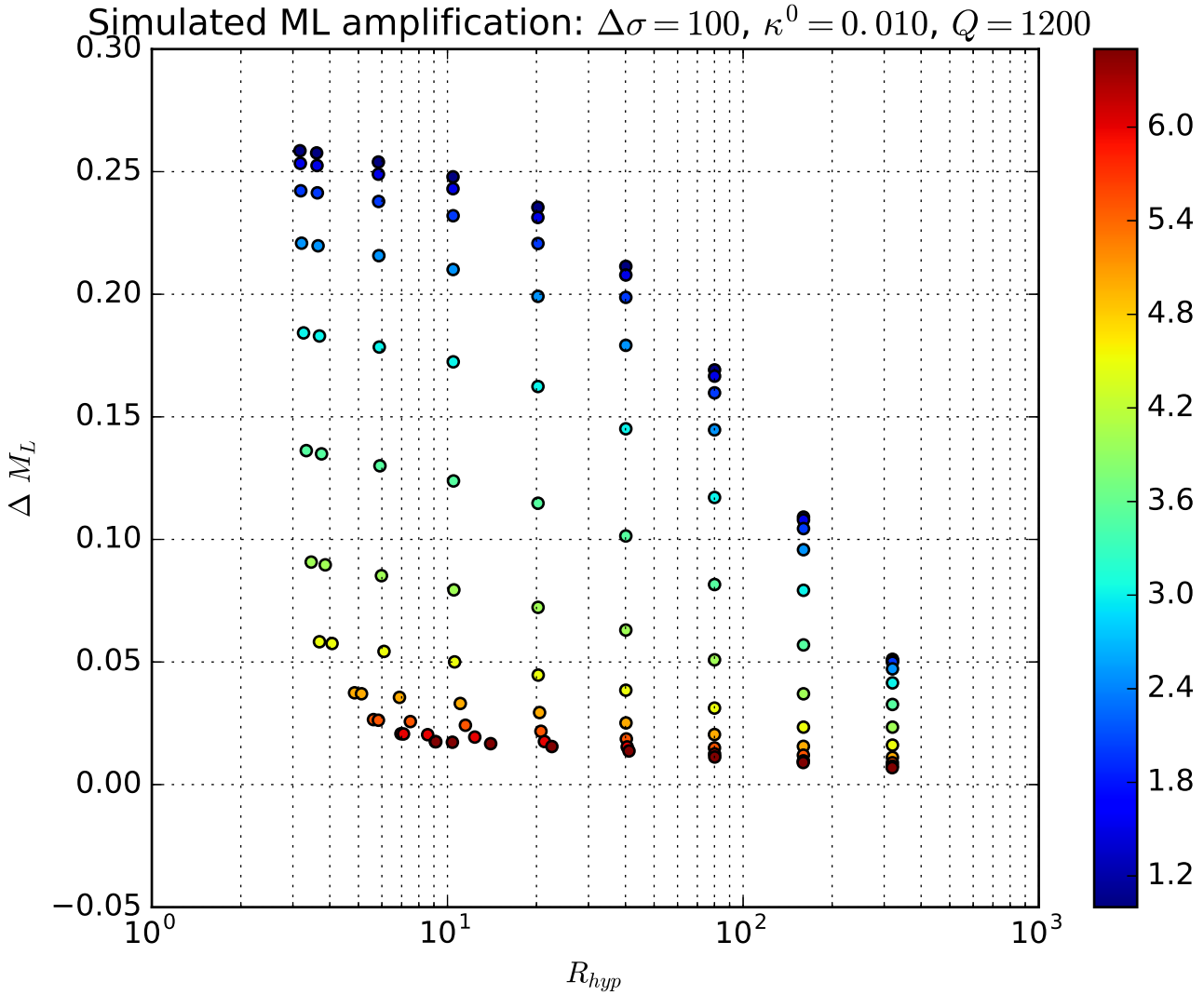
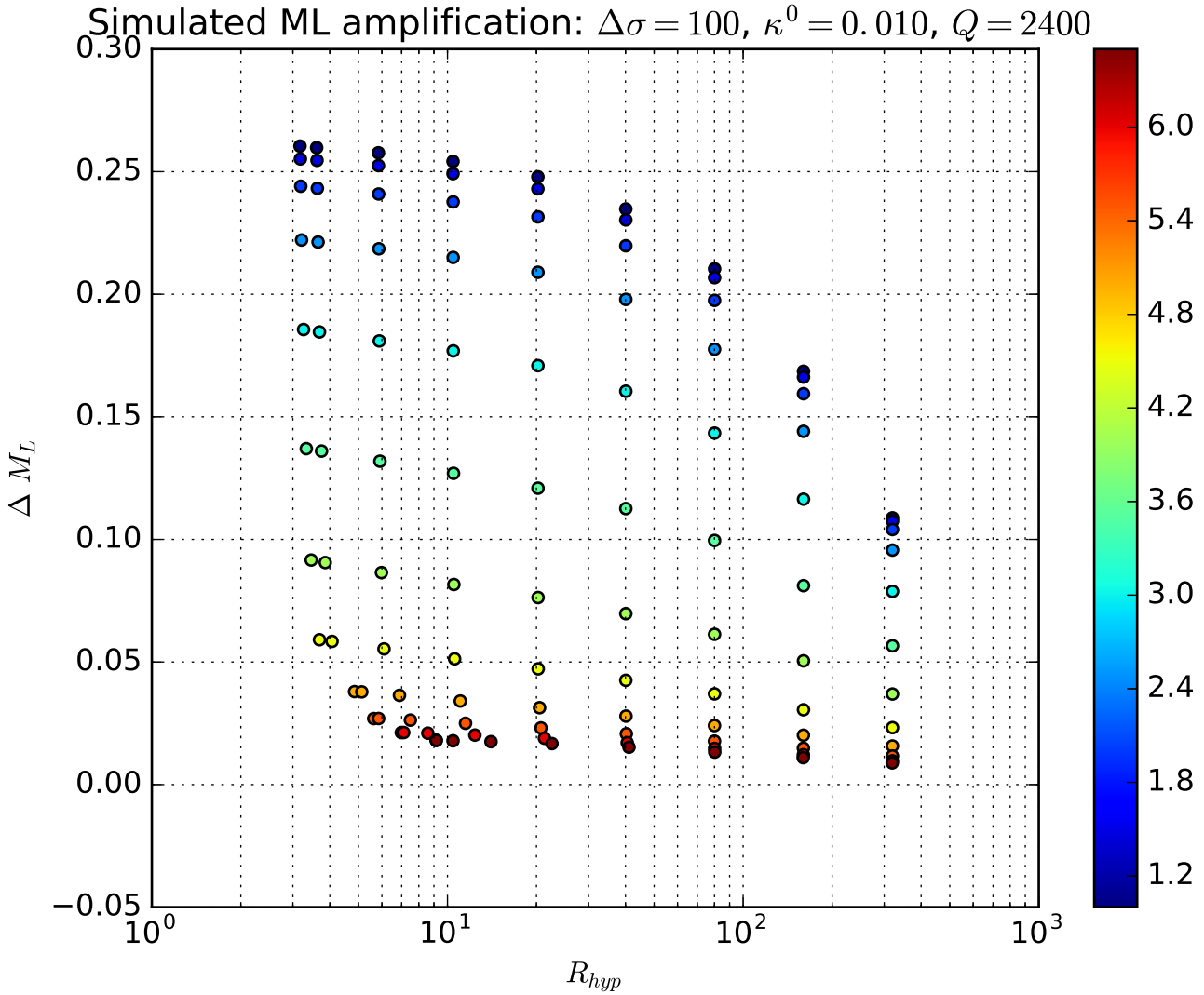
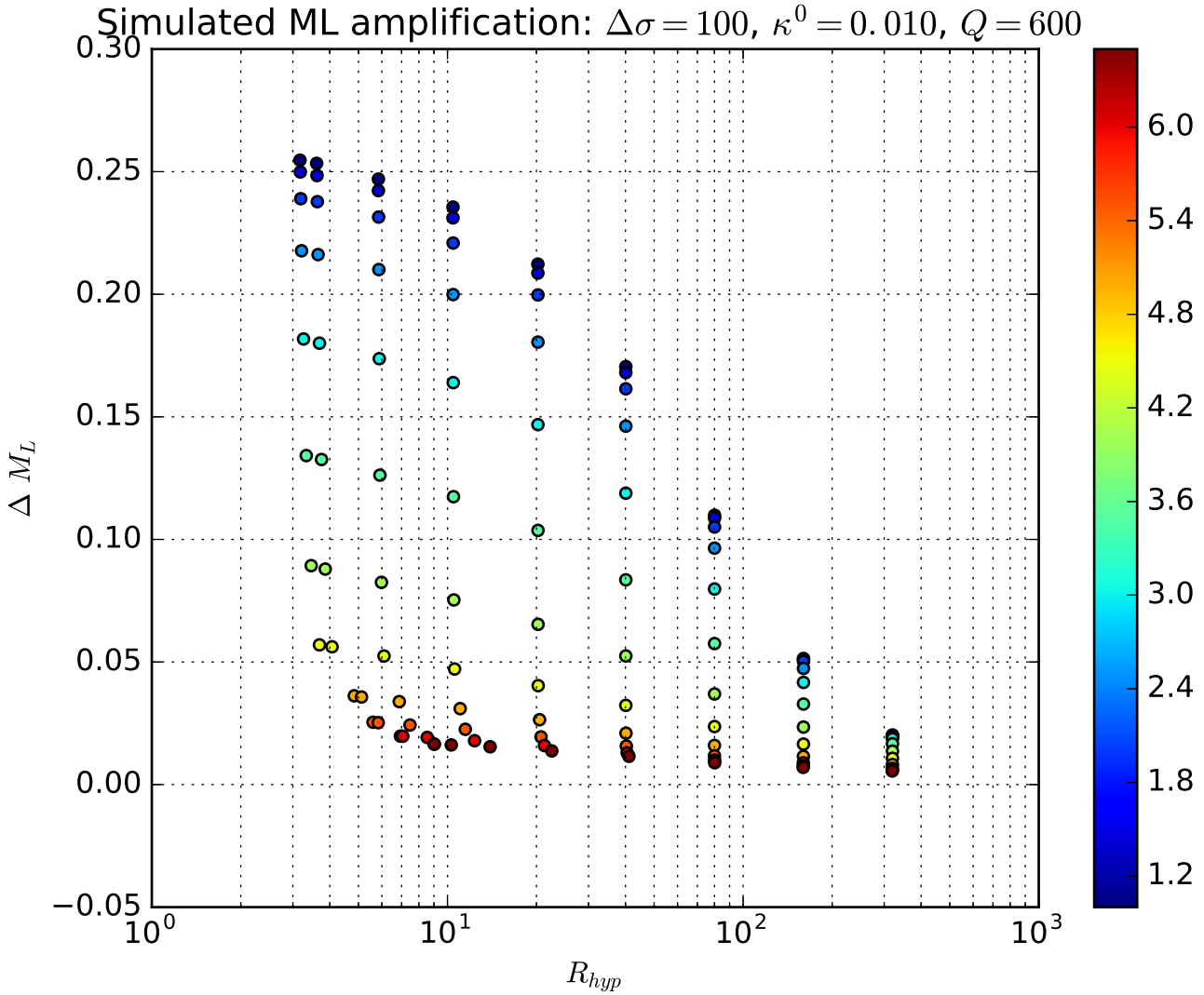
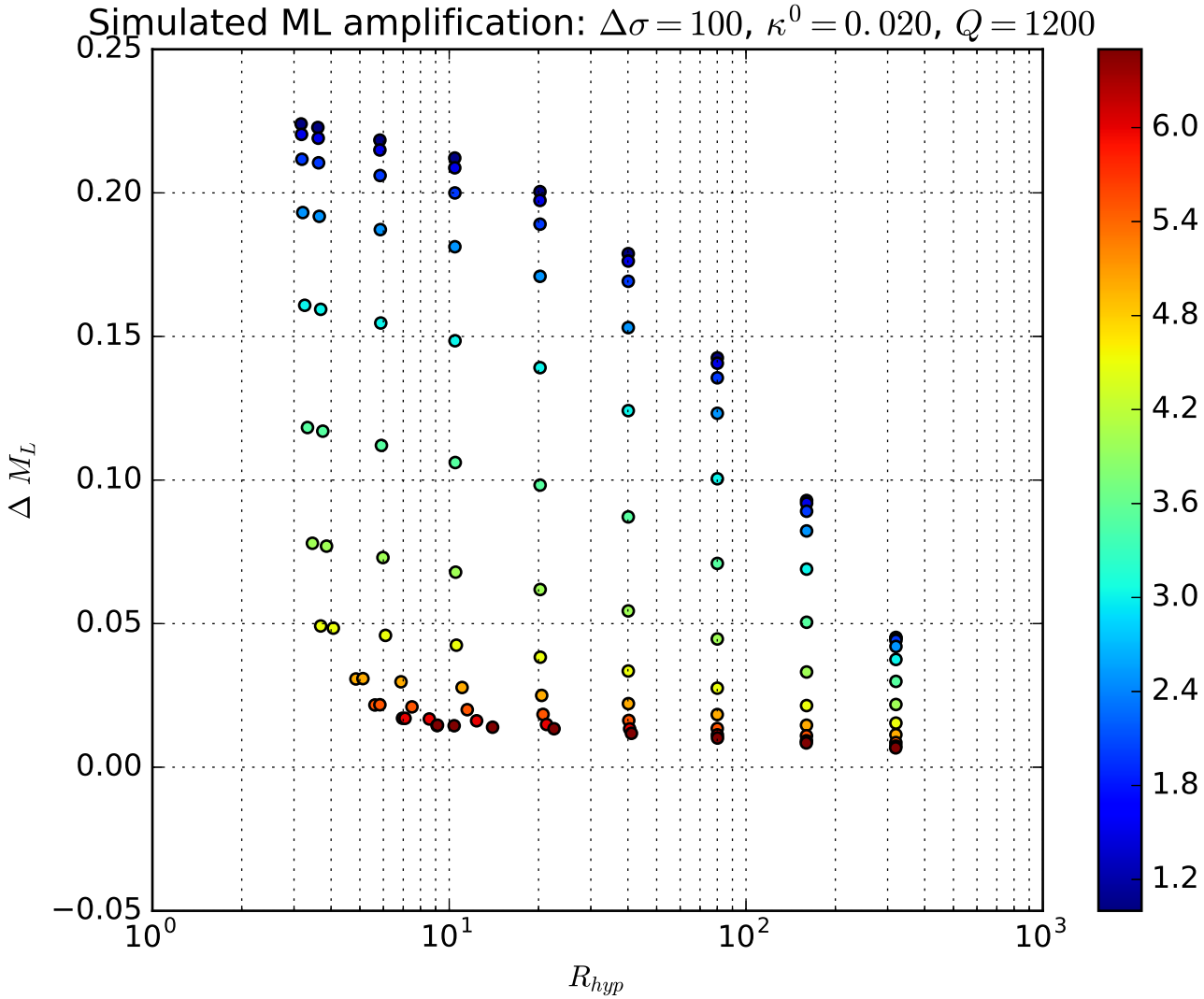
4.8
4.2
3.6
3.0
2.4
1.8
1.2

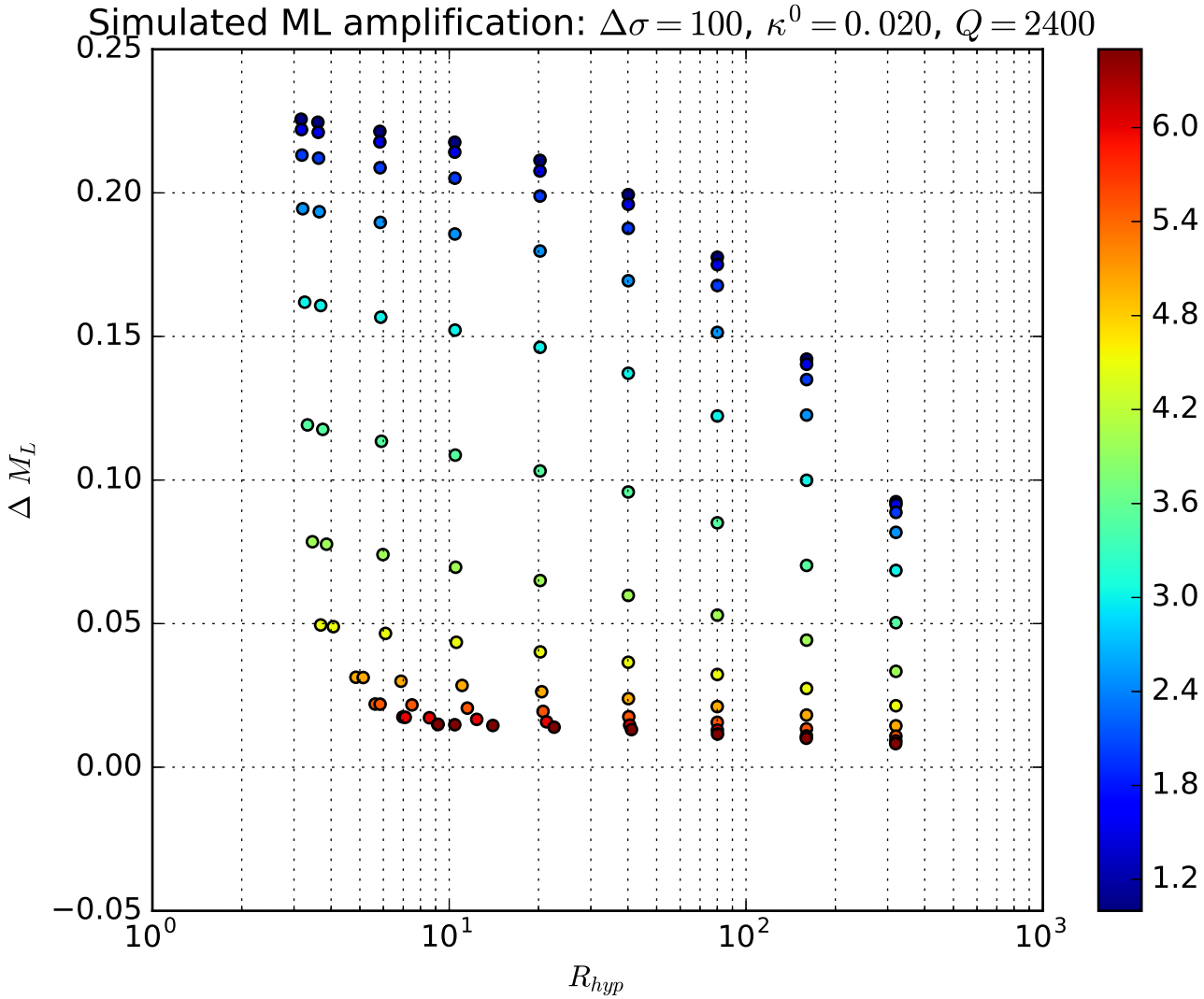

Simulated ML amplification: $\Delta\sigma = 100$, $\kappa^0 = 0.005$, $Q = 600$
0.30
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
$\Delta\ M_L$
10^0
10^1
10^2
10^3
R_{hyp}
6.0
5.4
4.8
4.2
3.6
3.0
2.4
1.8
1.2


Simulated ML amplification: $\Delta\sigma = 100$, $\kappa^0 = 0.010$, $Q = 1200$
0.30
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
$\Delta\ M_L$
10^0
10^1
10^2
10^3
R_{hyp}
6.0
5.4
4.8
4.2
3.6
3.0
2.4
1.8
1.2


Simulated ML amplification: $\Delta\sigma = 100$, $\kappa^0 = 0.010$, $Q = 2400$
0.30
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
$\Delta\ M_L$
10^0
10^1
10^2
10^3
R_{hyp}
6.0
5.4
4.8
4.2
3.6
3.0
2.4
1.8
1.2


Simulated ML amplification: $\Delta\sigma = 100$, $\kappa^0 = 0.010$, $Q = 600$
0.30
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
$\Delta\ M_L$
10^0
10^1
10^2
10^3
R_{hyp}
6.0
5.4
4.8
4.2
3.6
3.0
2.4
1.8
1.2


Simulated ML amplification: $\Delta\sigma = 100$, $\kappa^0 = 0.020$, $Q = 1200$
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
$\Delta\ M_L$
10^0
10^1
10^2
10^3
R_{hyp}
6.0
5.4
4.8
4.2
3.6
3.0
2.4
1.8
1.2


Simulated ML amplification: $\Delta\sigma = 100$, $\kappa^0 = 0.020$, $Q = 2400$
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
$\Delta\ M_L$
10^0
10^1
10^2
10^3
R_{hyp}
6.0
5.4
4.8
4.2
3.6
3.0
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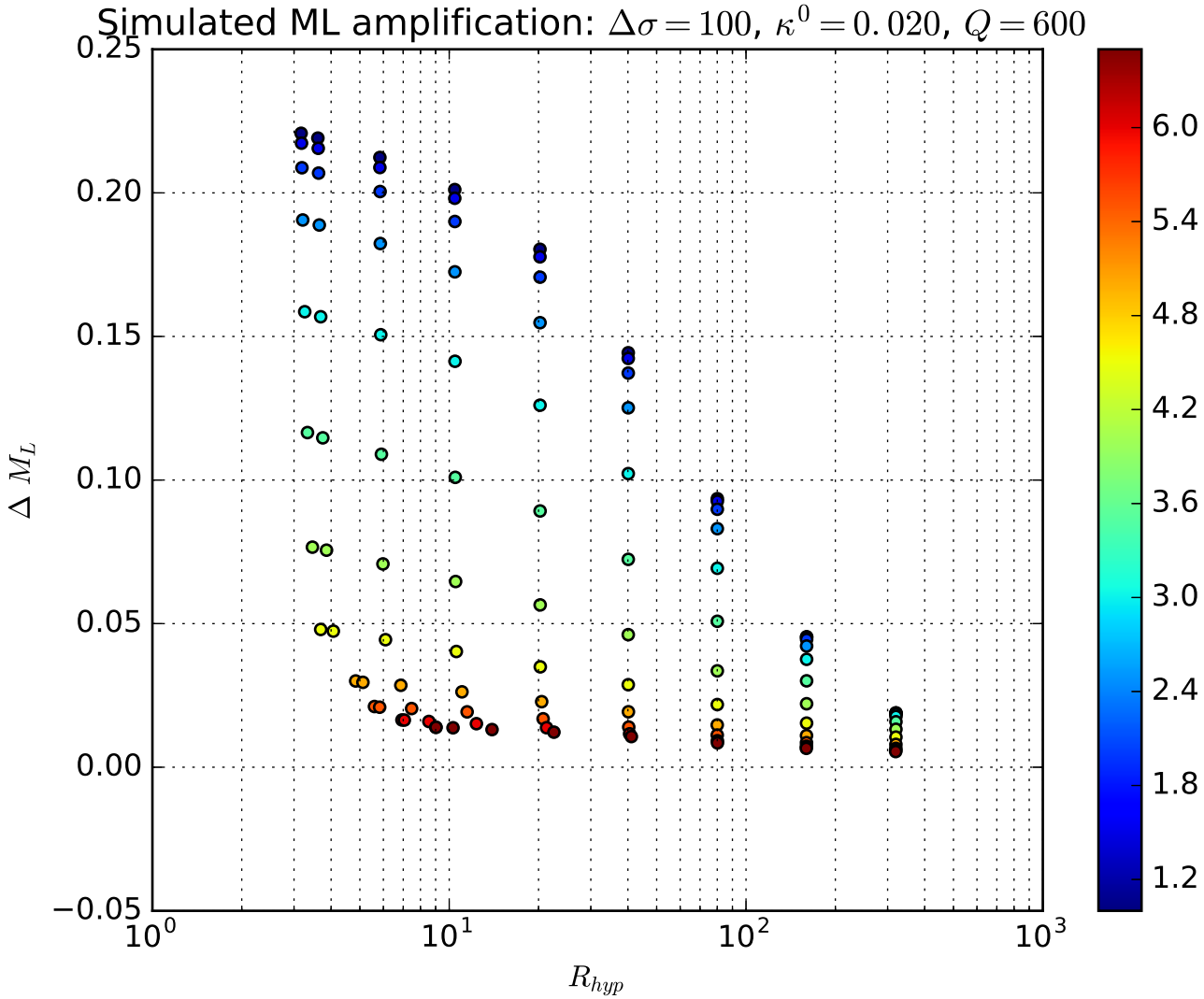
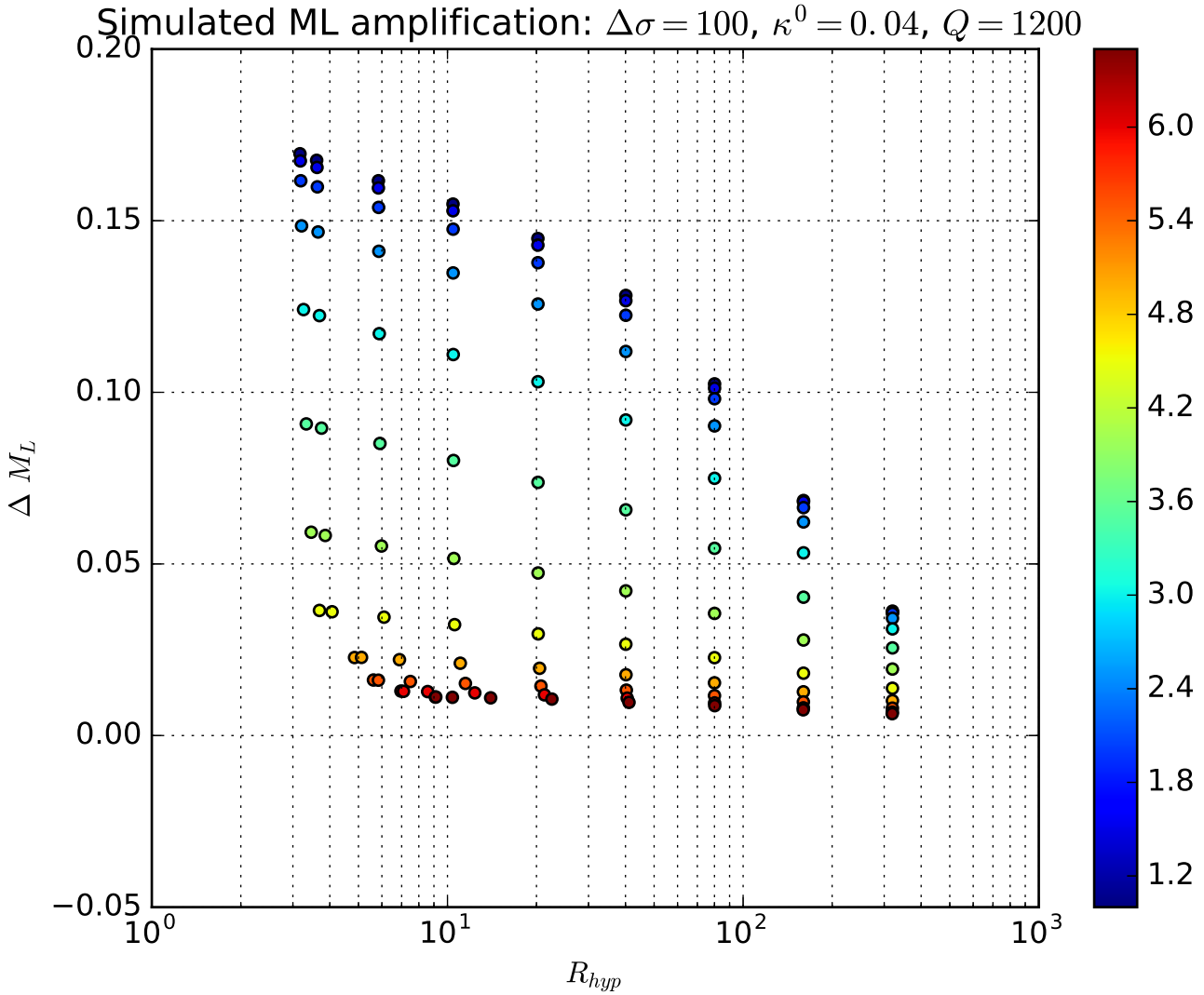
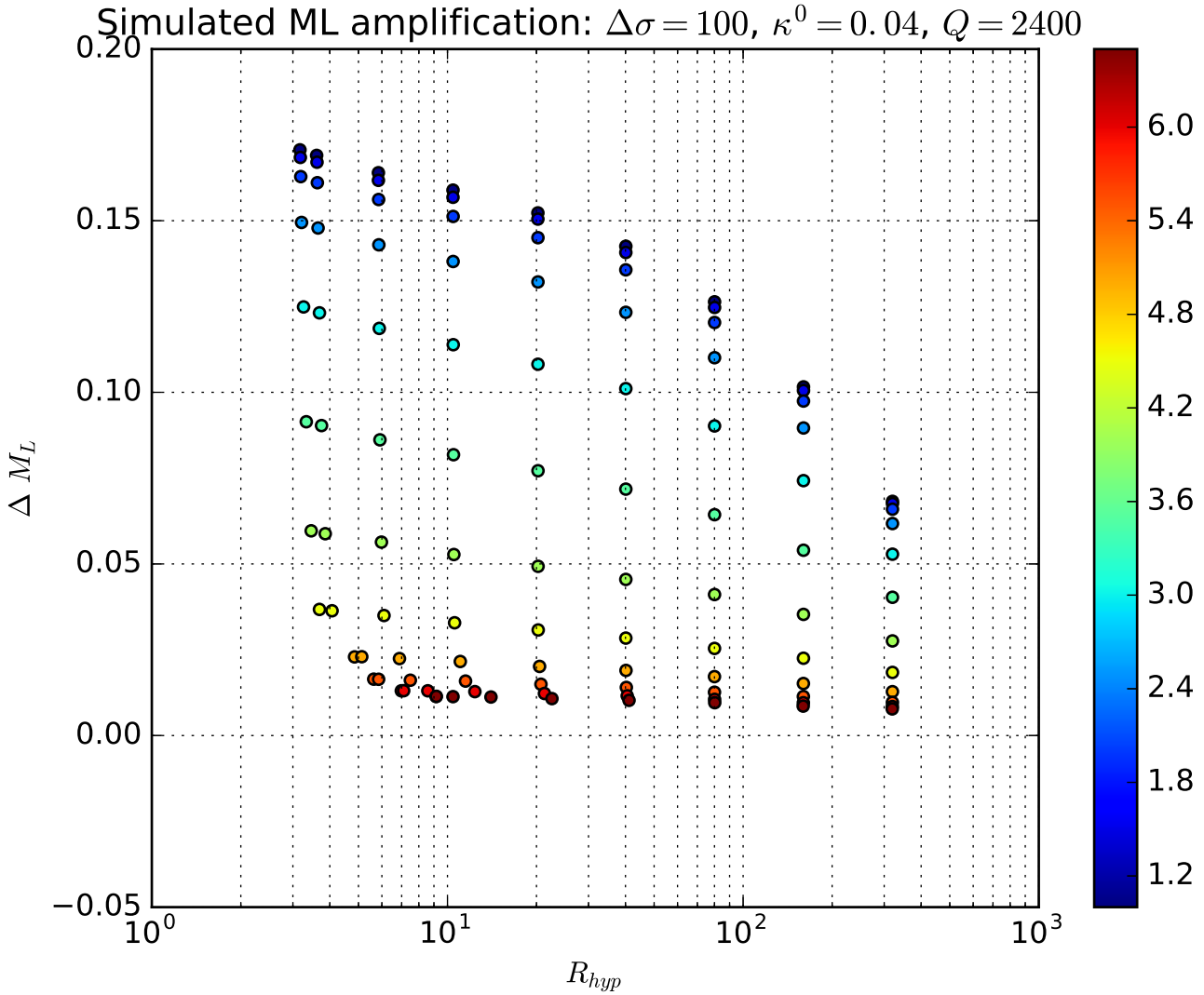
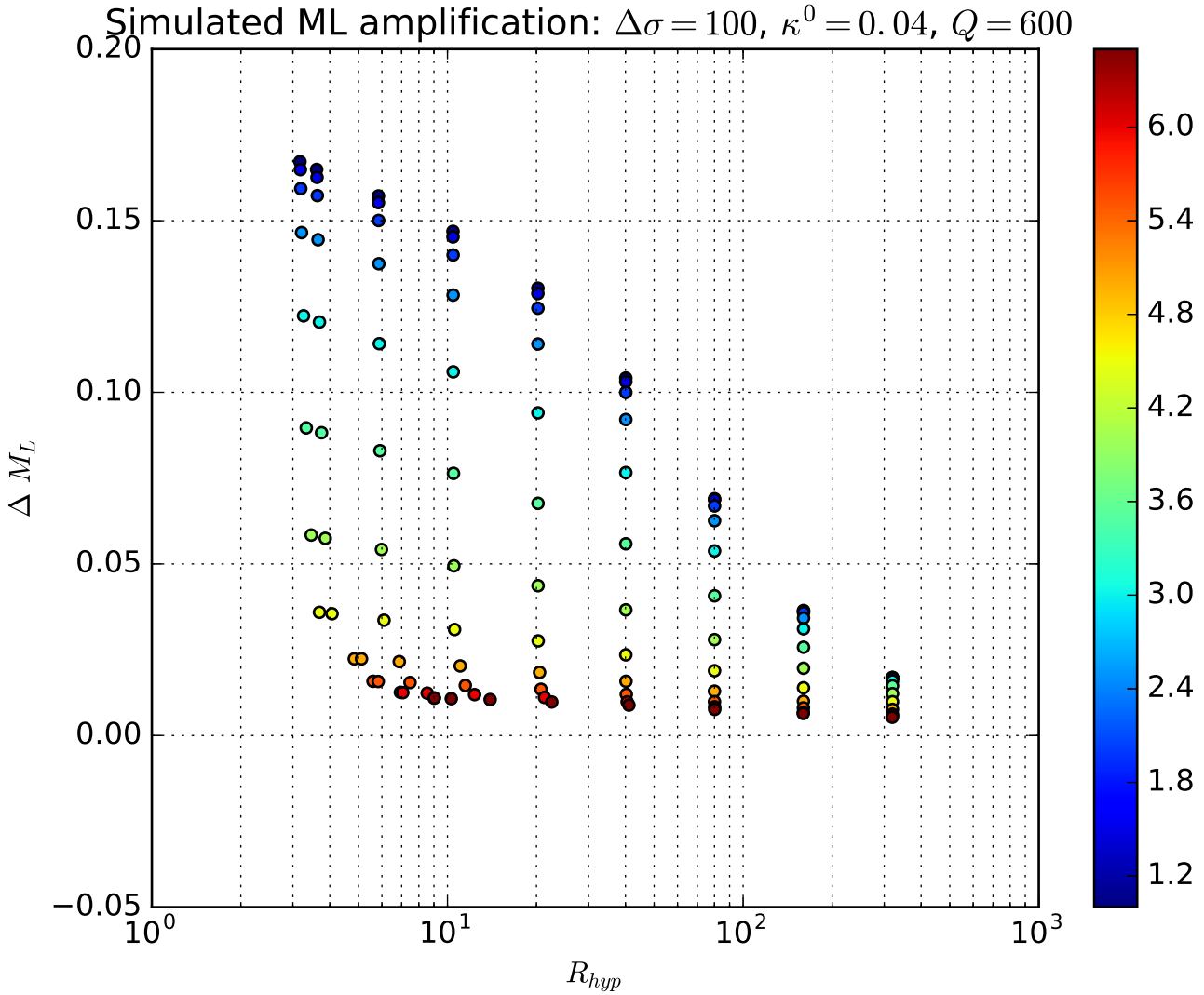
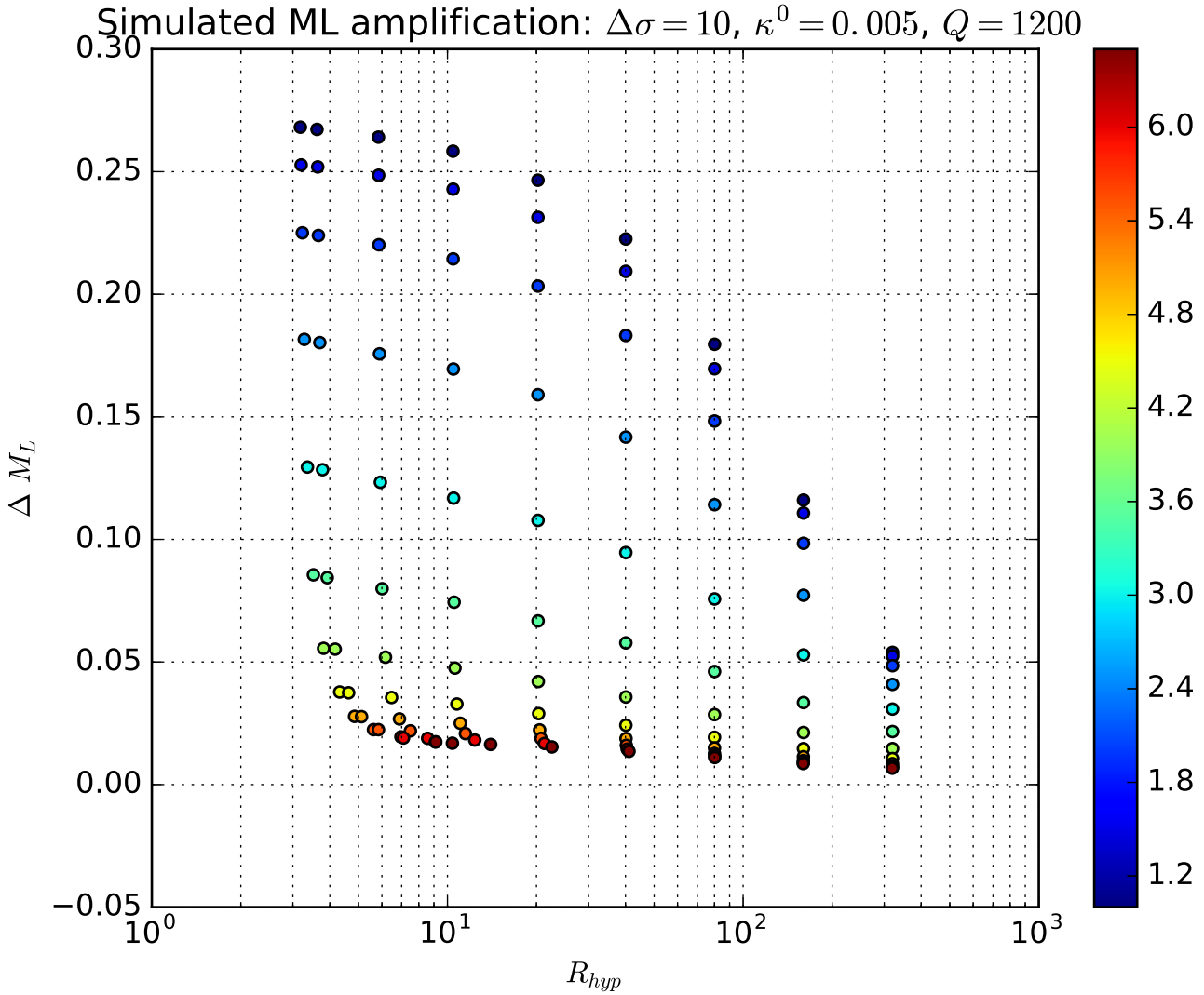
1.8
1.2

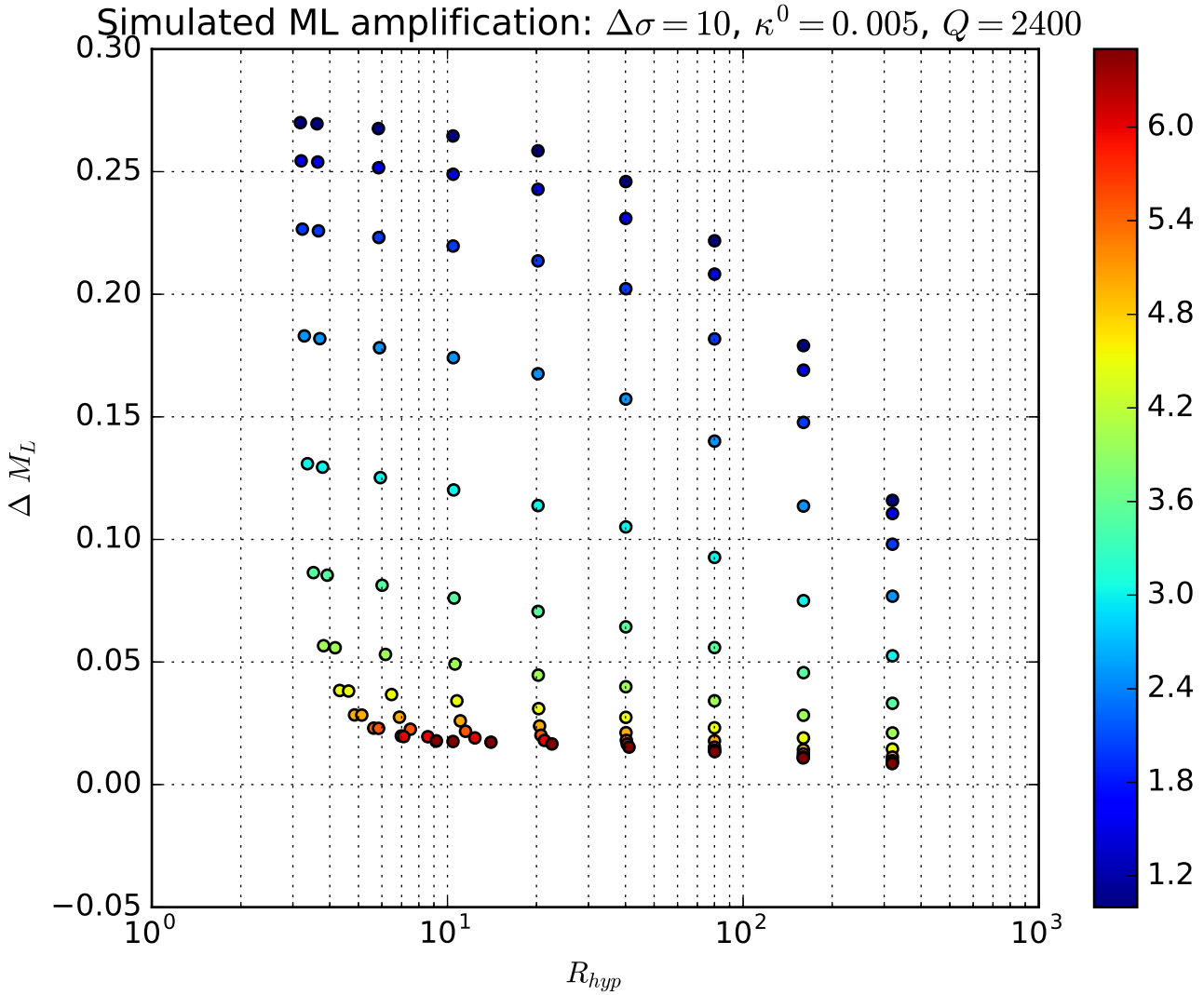

Simulated ML amplification: $\Delta\sigma = 100$, $\kappa^0 = 0.020$, $Q = 600$
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
$\Delta\ M_L$
10^0
10^1
10^2
10^3
R_{hyp}
6.0
5.4
4.8
4.2
3.6
3.0
2.4
1.8
1.2

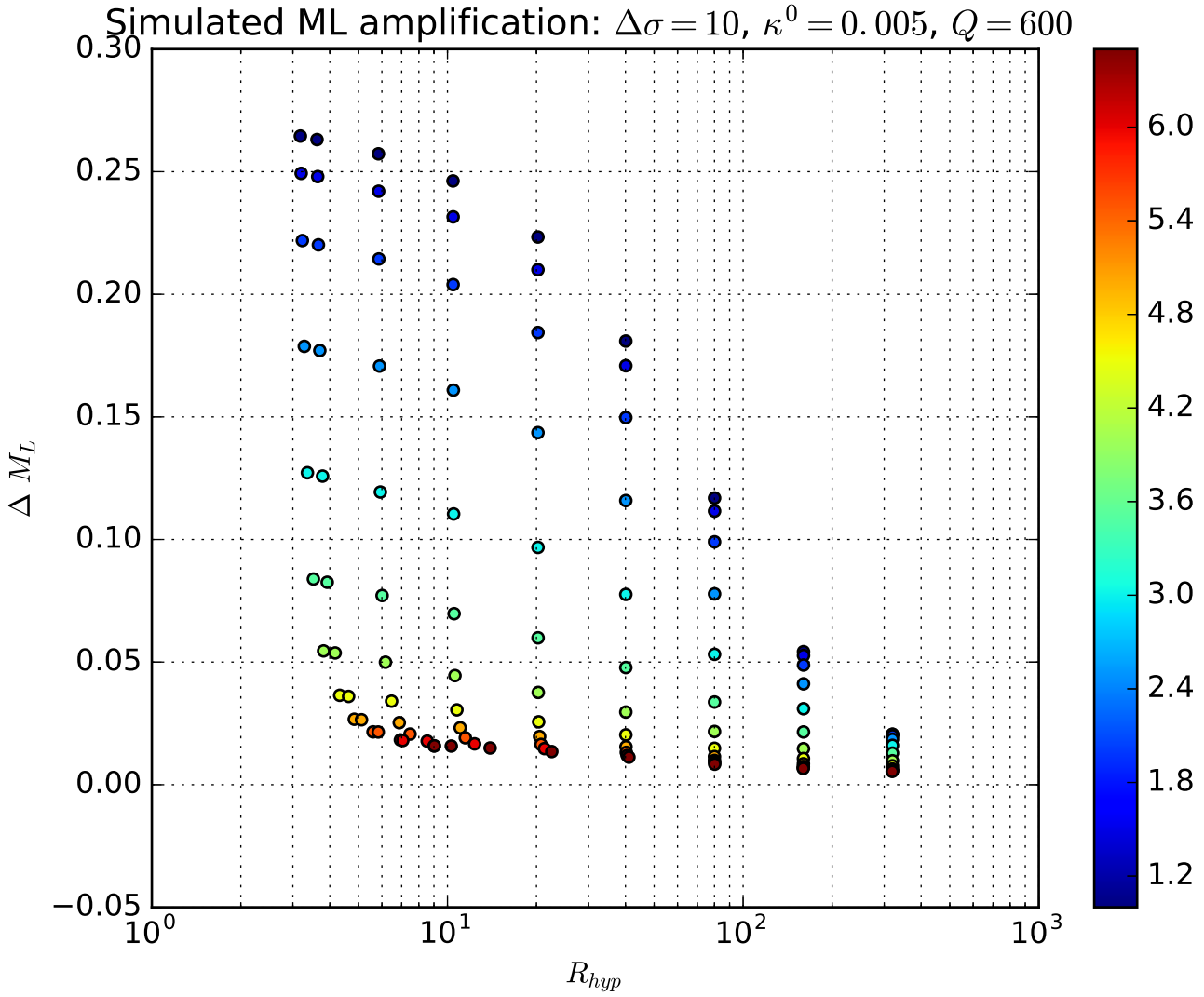

Simulated ML amplification: $\Delta\sigma = 100$, $\kappa^0 = 0.04$, $Q = 1200$
0.20
0.15
0.10
0.05
0.00
−0.05
$\Delta\ M_L$
10^0
10^1
10^2
10^3
R_{hyp}
6.0
5.4
4.8
4.2
3.6
3.0
2.4
1.8
1.2

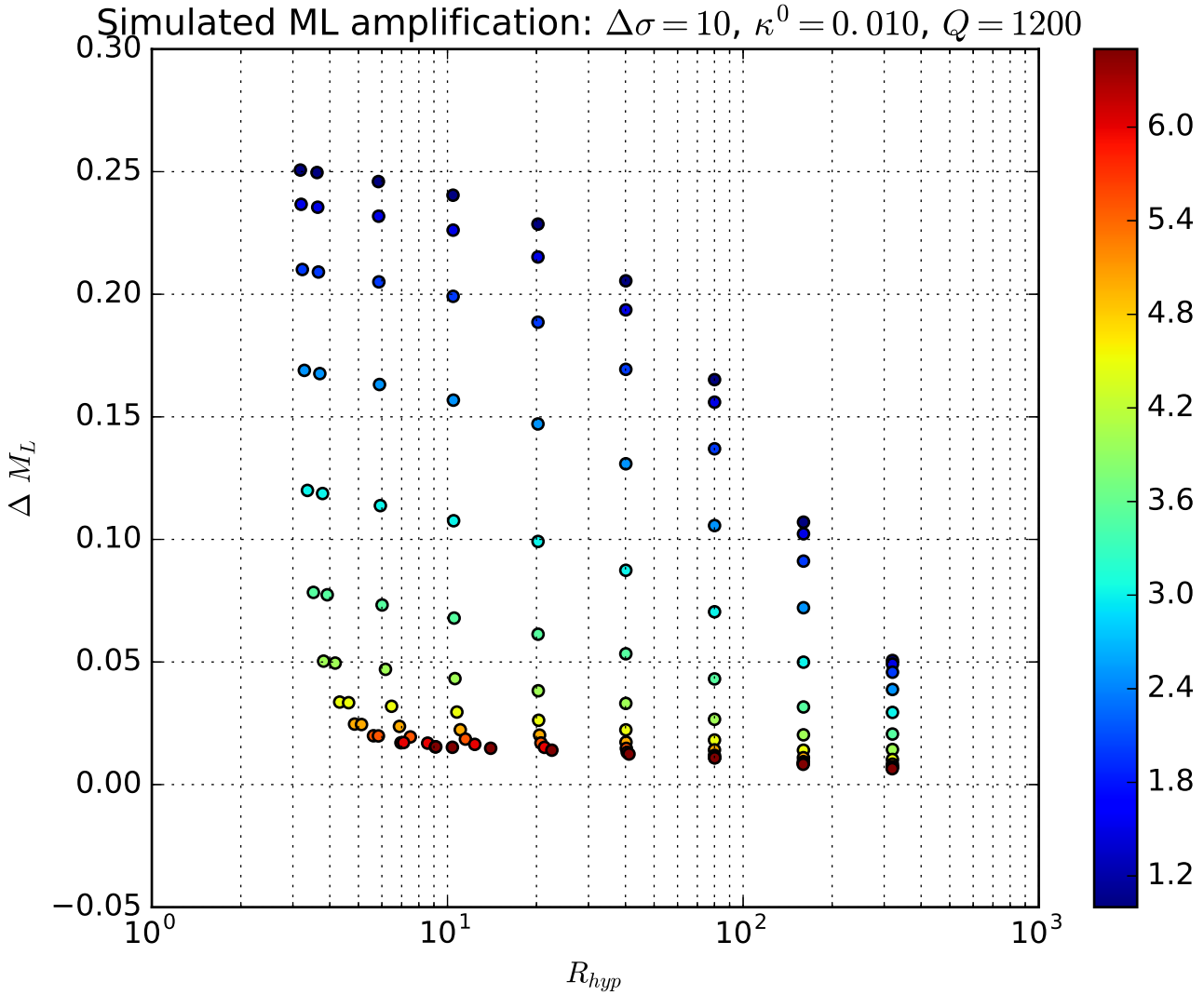

Simulated ML amplification: $\Delta\sigma = 100$, $\kappa^0 = 0.04$, $Q = 2400$
0.20
0.15
0.10
0.05
0.00
−0.05
$\Delta\ M_L$
10^0
10^1
10^2
10^3
R_{hyp}
6.0
5.4
4.8
4.2
3.6
3.0
2.4
1.8
1.2


Simulated ML amplification: $\Delta\sigma = 100$, $\kappa^0 = 0.04$, $Q = 600$
0.20
0.15
0.10
0.05
0.00
−0.05
$\Delta\ M_L$
10^0
10^1
10^2
10^3
R_{hyp}
6.0
5.4
4.8
4.2
3.6
3.0
2.4
1.8
1.2


Simulated ML amplification: $\Delta\sigma = 10$, $\kappa^0 = 0.005$, $Q = 1200$
0.30
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
$\Delta\ M_L$
10^0
10^1
10^2
10^3
R_{hyp}
6.0
5.4
4.8
4.2
3.6
3.0
2.4
1.8
1.2


Simulated ML amplification: $\Delta\sigma = 10$, $\kappa^0 = 0.005$, $Q = 2400$
0.30
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
$\Delta\ M_L$
10^0
10^1
10^2
10^3
R_{hyp}
6.0
5.4
4.8
4.2
3.6
3.0
2.4
1.8
1.2


Simulated ML amplification: $\Delta\sigma = 10$, $\kappa^0 = 0.005$, $Q = 600$
0.30
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
$\Delta\ M_L$
10^0
10^1
10^2
10^3
R_{hyp}
6.0
5.4
4.8
4.2
3.6
3.0
2.4
1.8
1.2


Simulated ML amplification: $\Delta\sigma = 10$, $\kappa^0 = 0.010$, $Q = 1200$
0.30
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
$\Delta\ M_L$
10^0
10^1
10^2
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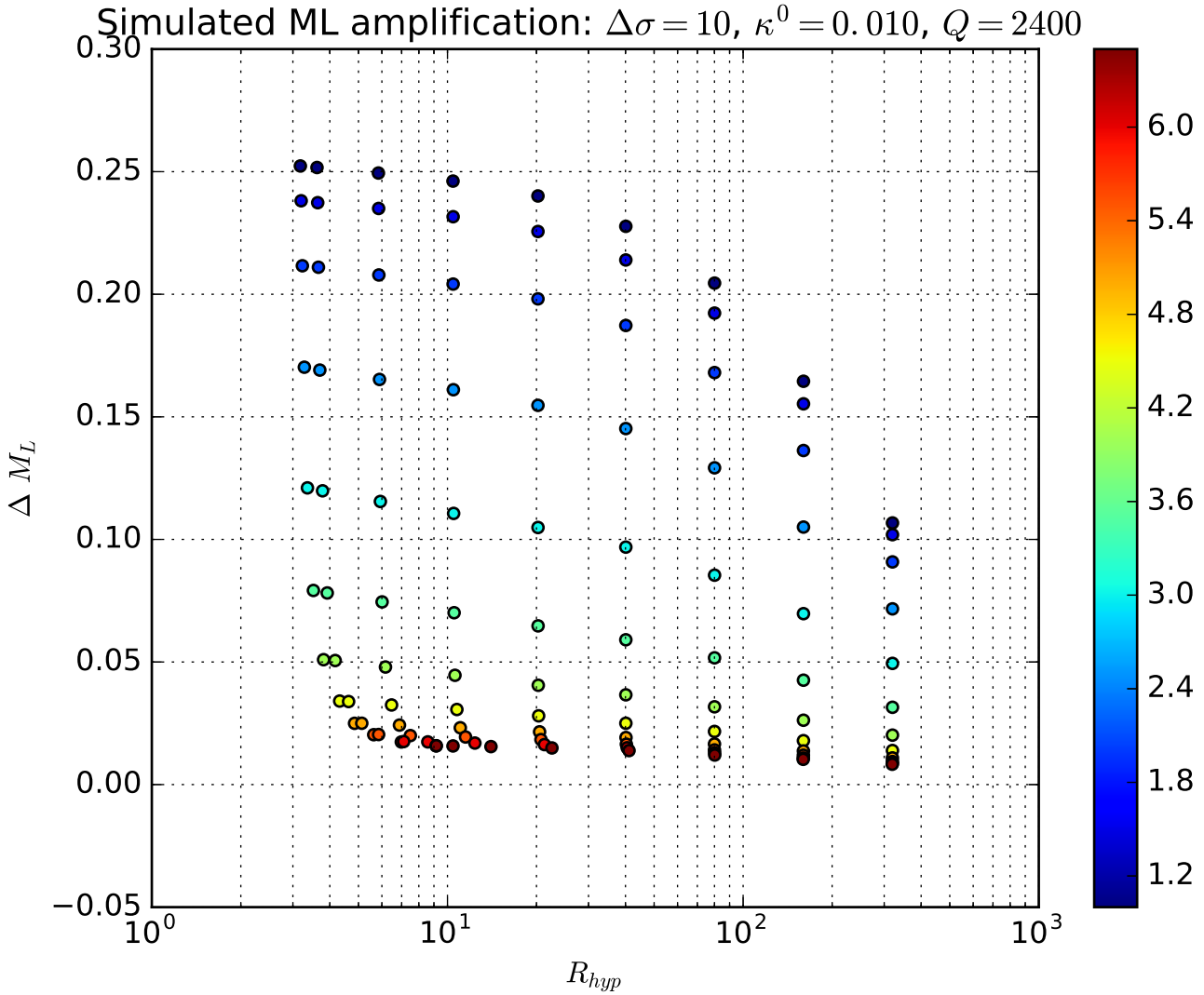
R_{hyp}
6.0
5.4
4.8
4.2
3.6
3.0
2.4
1.8
1.2


Simulated ML amplification: $\Delta\sigma = 10$, $\kappa^0 = 0.010$, $Q = 2400$
0.30
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
$\Delta\ M_L$
10^0
10^1
10^2
10^3
R_{hyp}
6.0
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4.8
4.2
3.6
3.0
2.4
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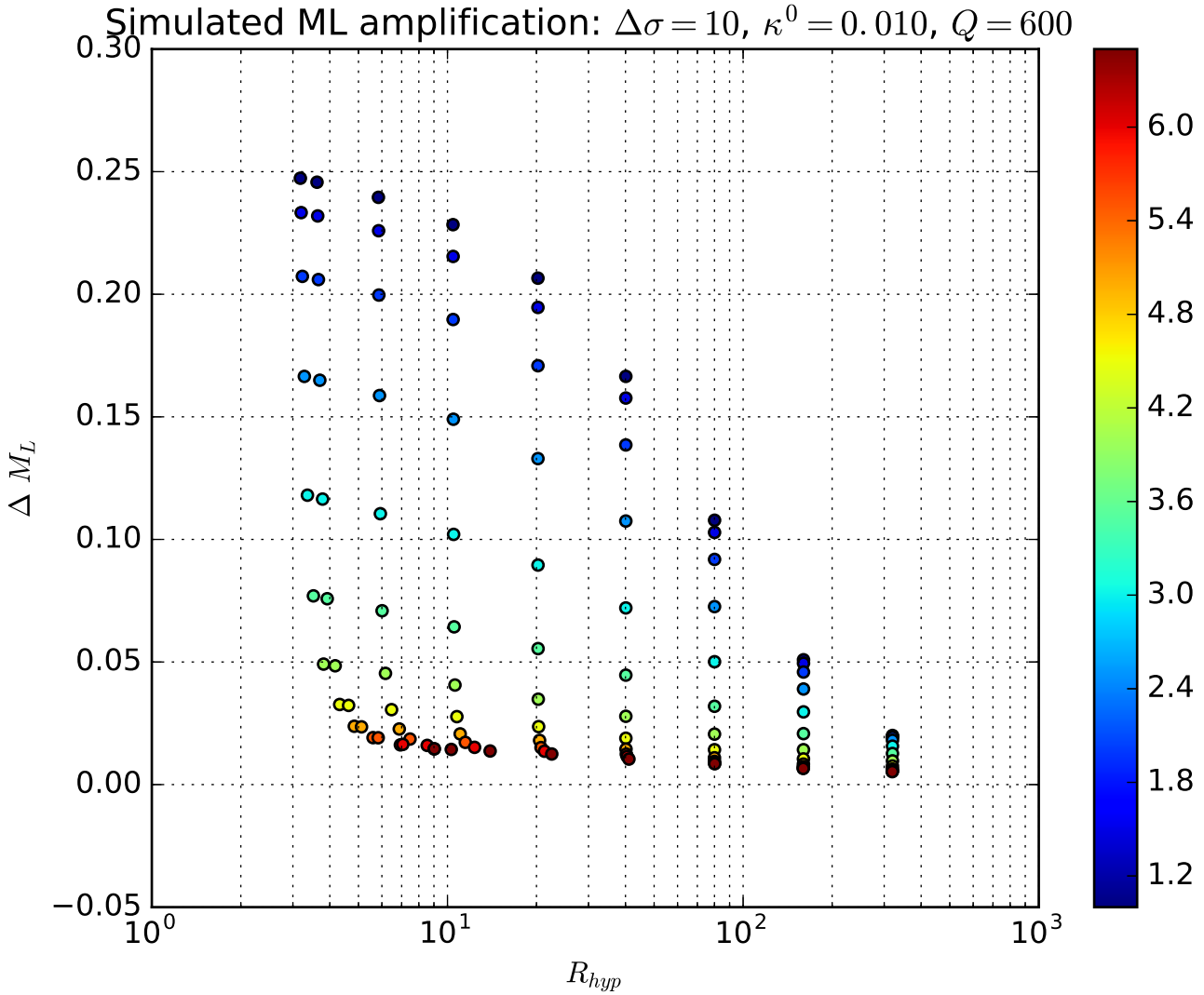
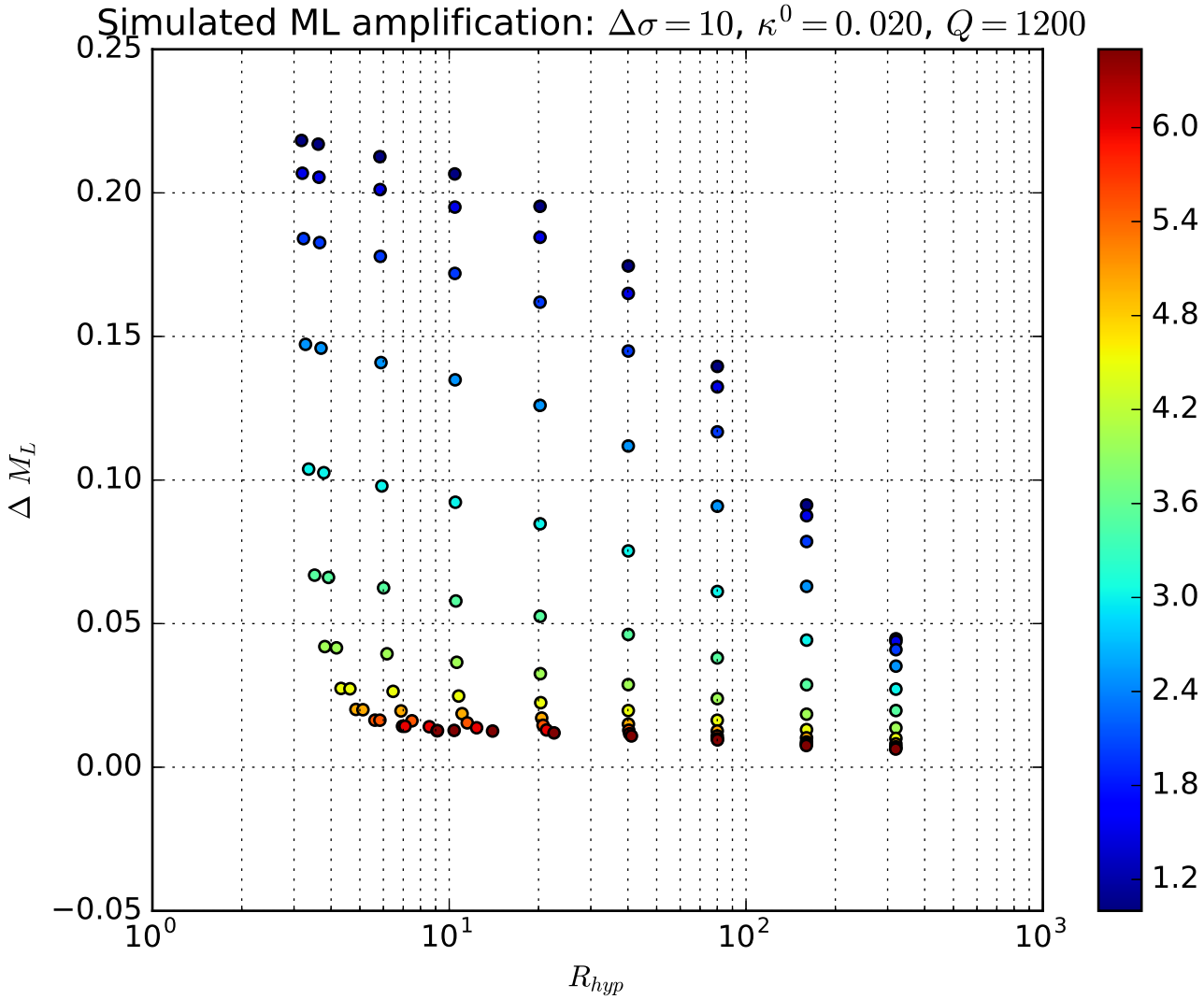
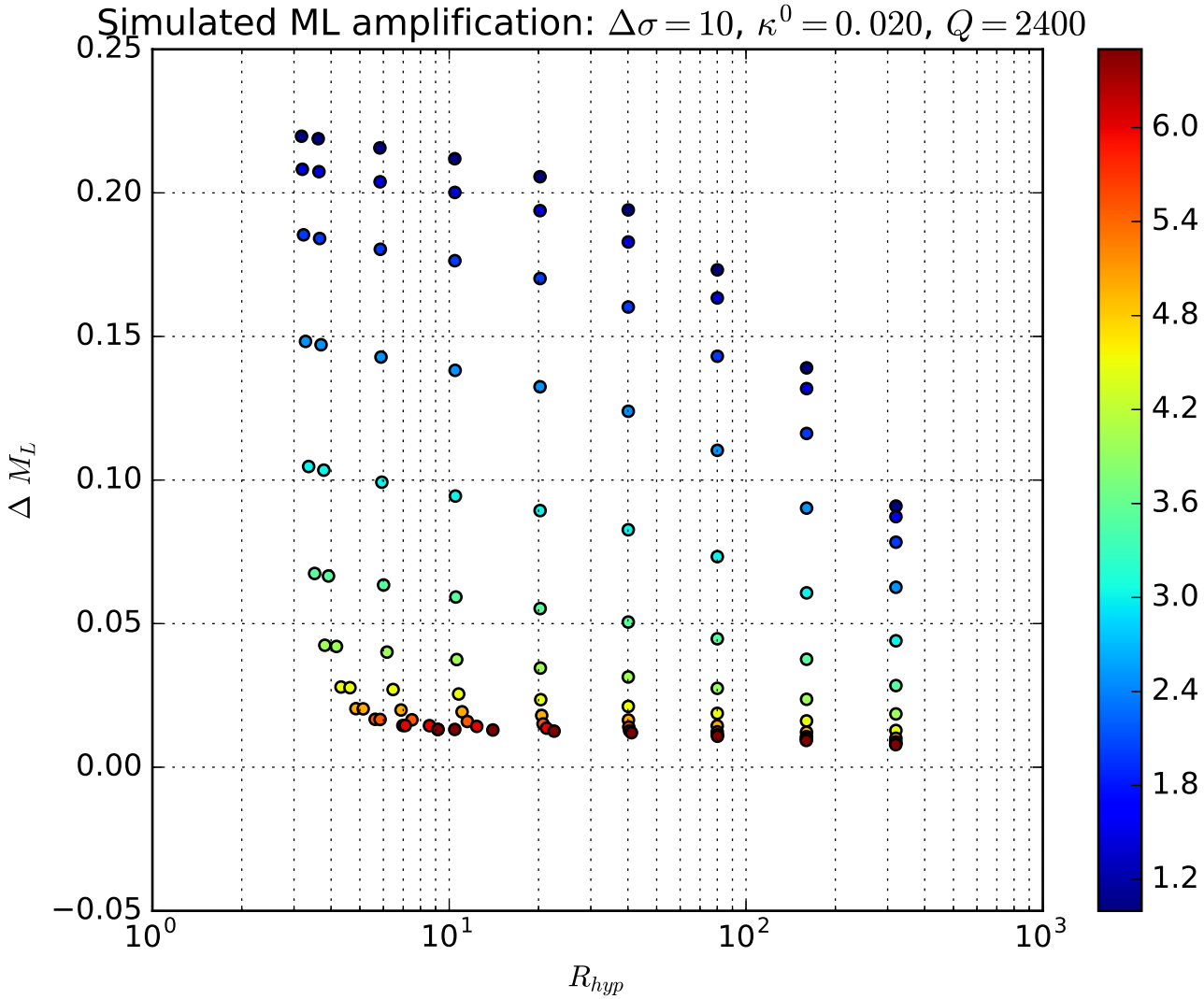
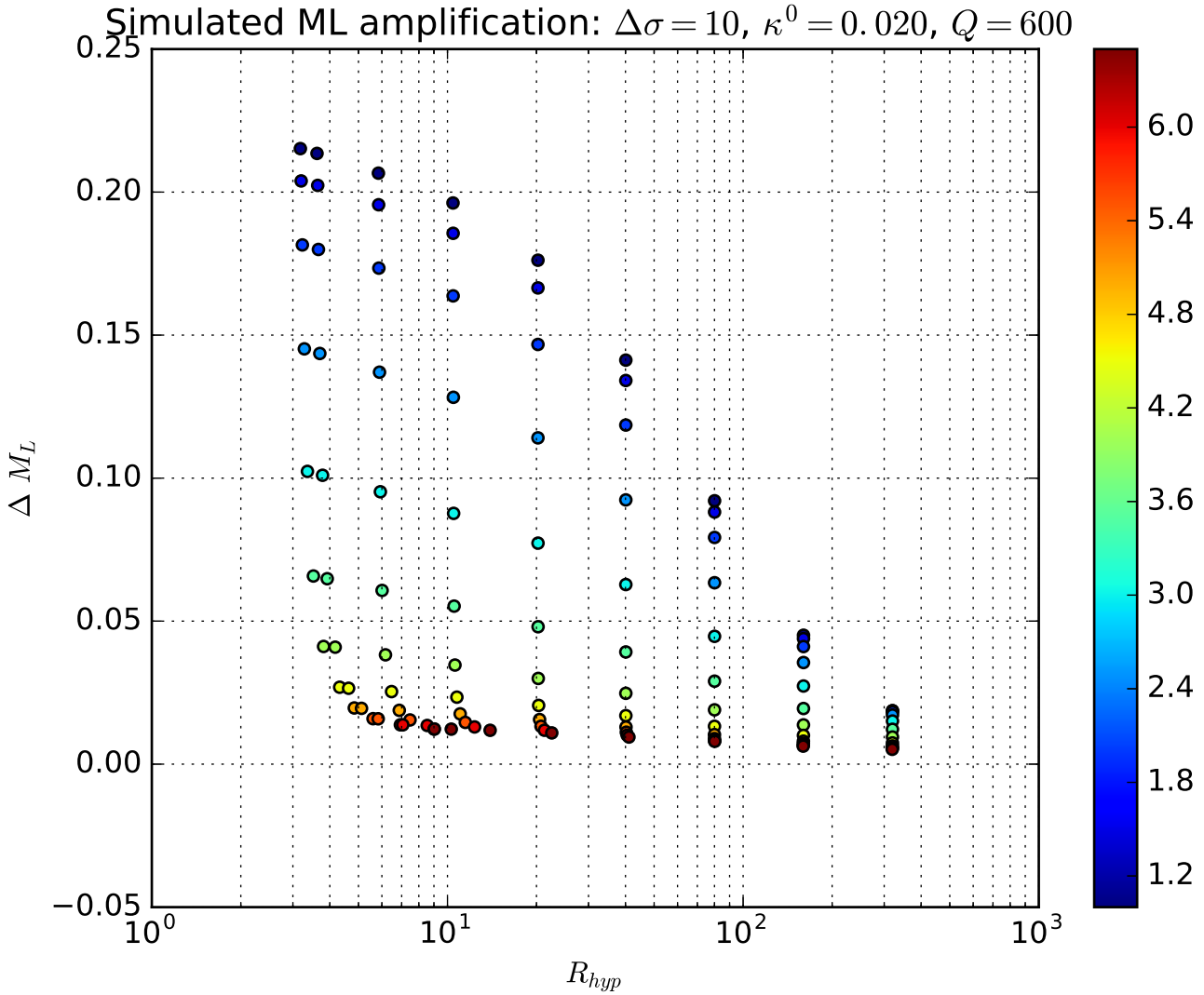
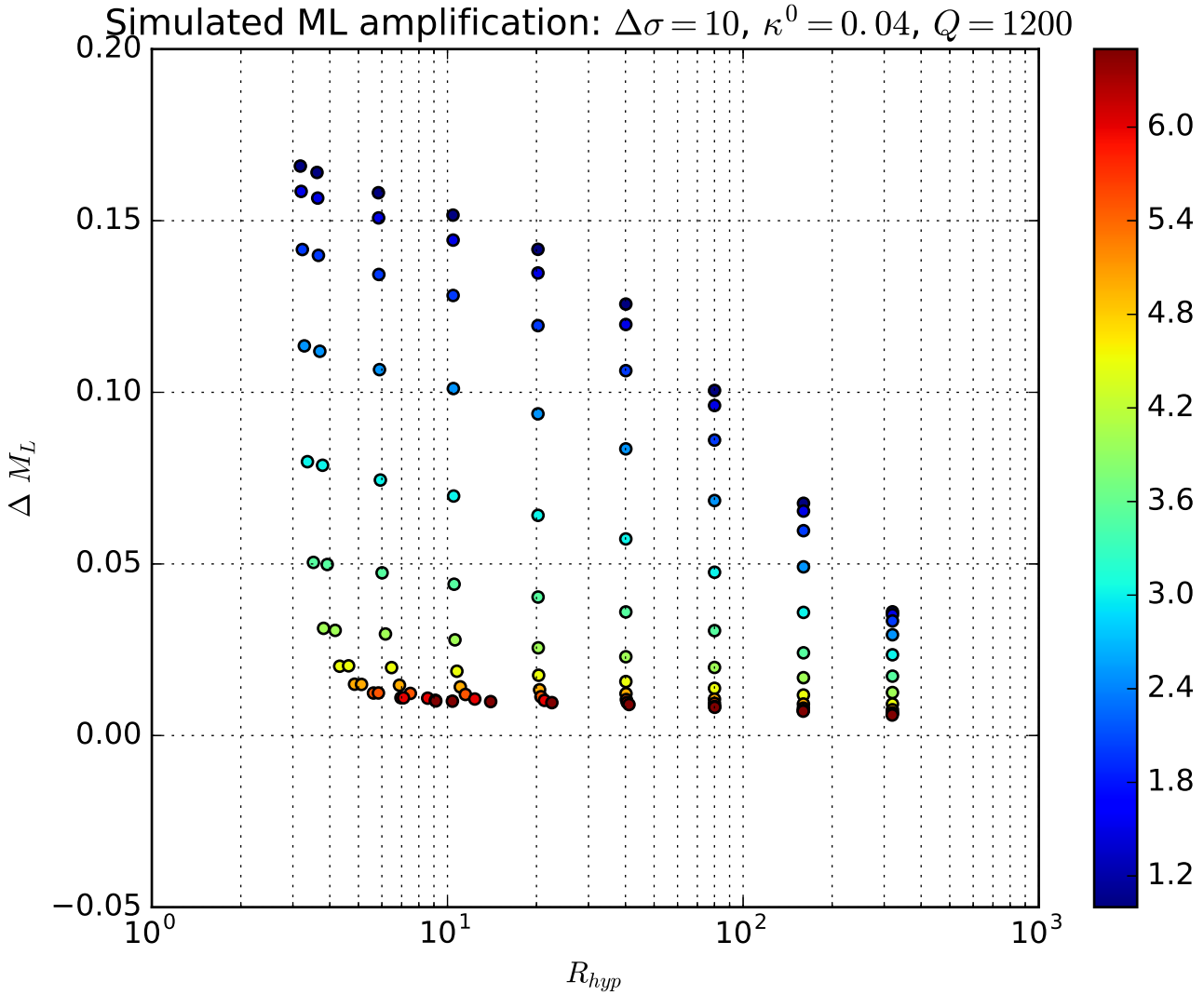
1.2

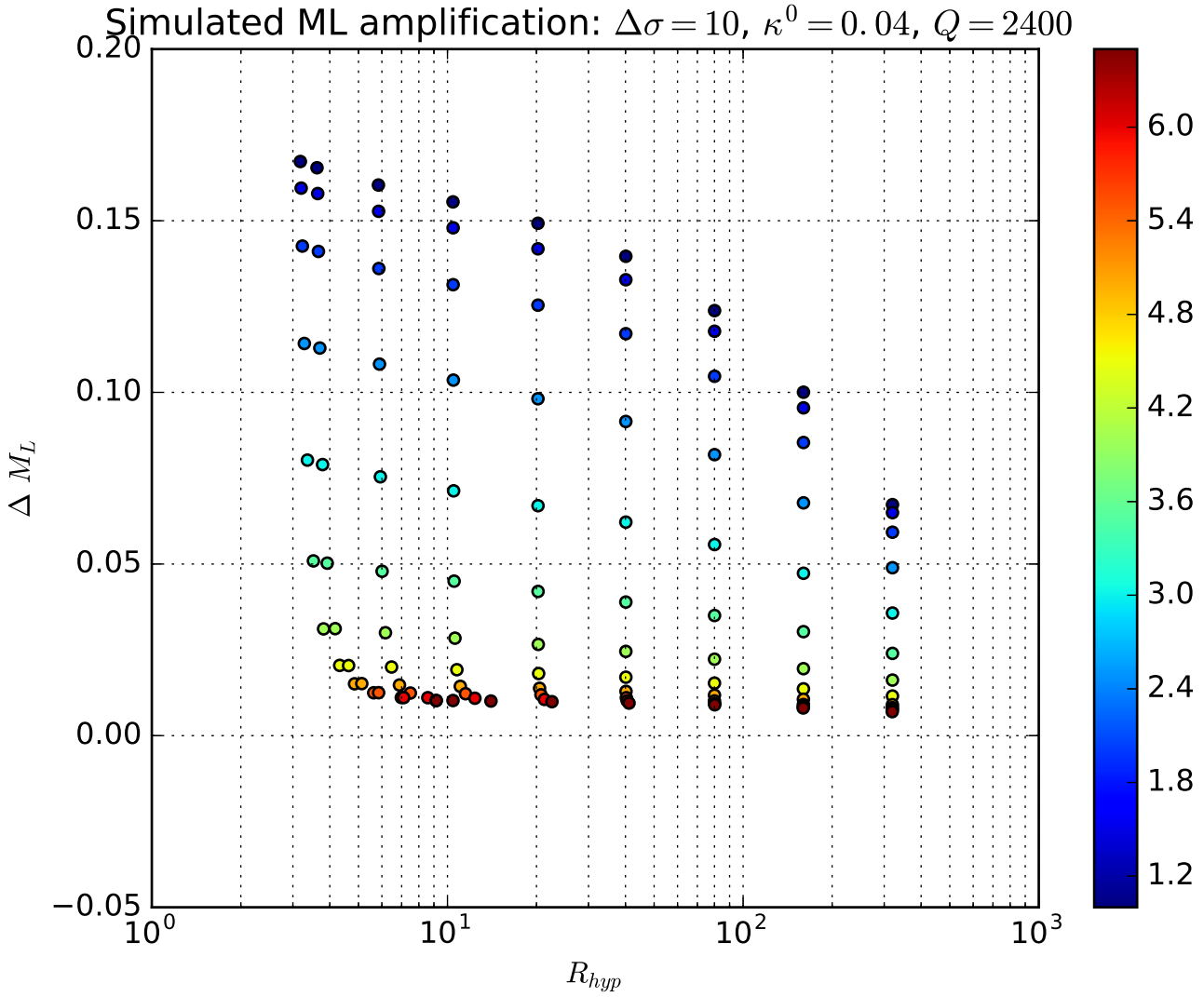

Simulated ML amplification: $\Delta\sigma = 10$, $\kappa^0 = 0.010$, $Q = 600$
0.30
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
$\Delta\ M_L$
10^0
10^1
10^2
10^3
R_{hyp}
6.0
5.4
4.8
4.2
3.6
3.0
2.4
1.8
1.2

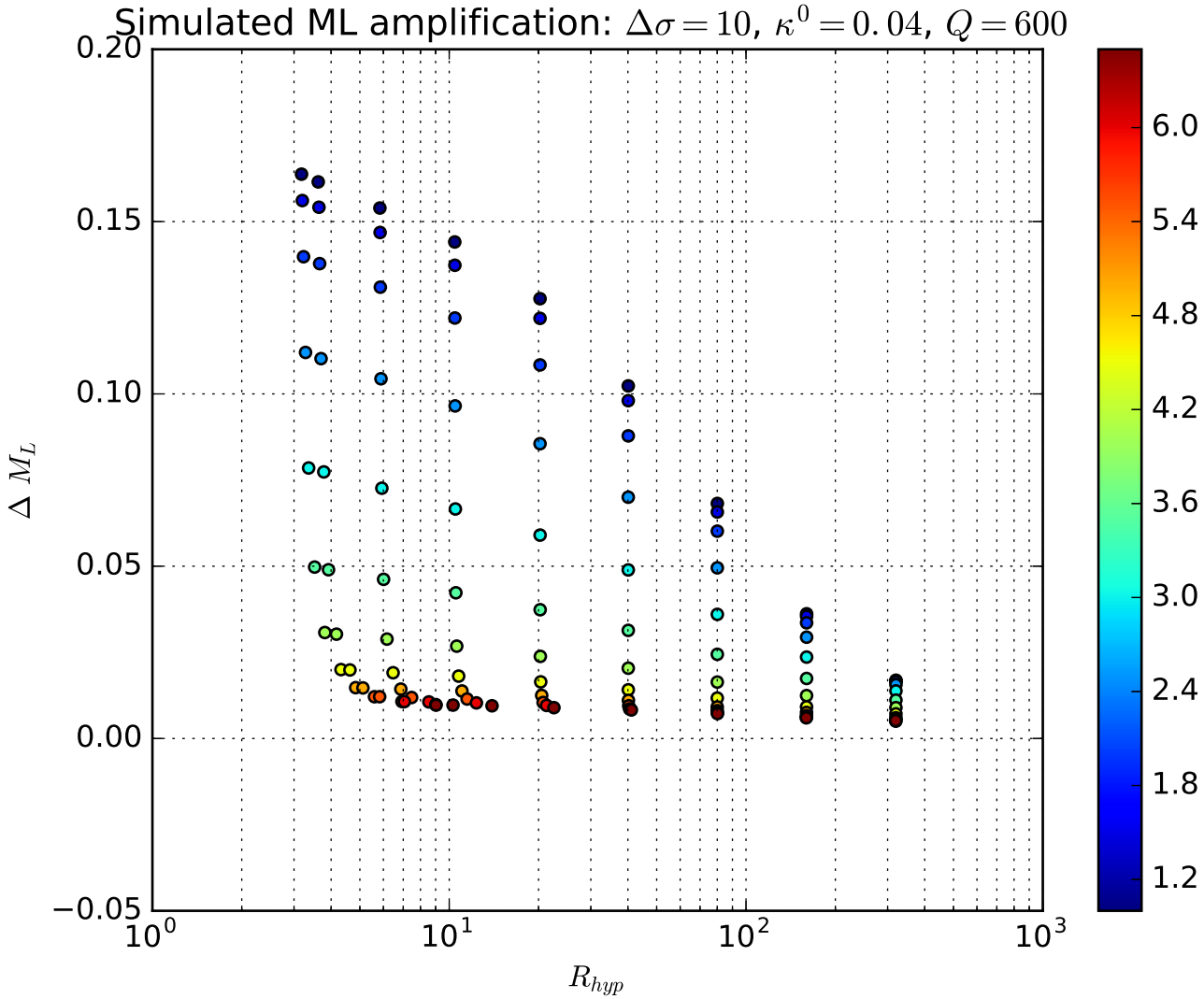

Simulated ML amplification: $\Delta\sigma = 10$, $\kappa^0 = 0.020$, $Q = 1200$
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
$\Delta\ M_L$
10^0
10^1
10^2
10^3
R_{hyp}
6.0
5.4
4.8
4.2
3.6
3.0
2.4
1.8
1.2

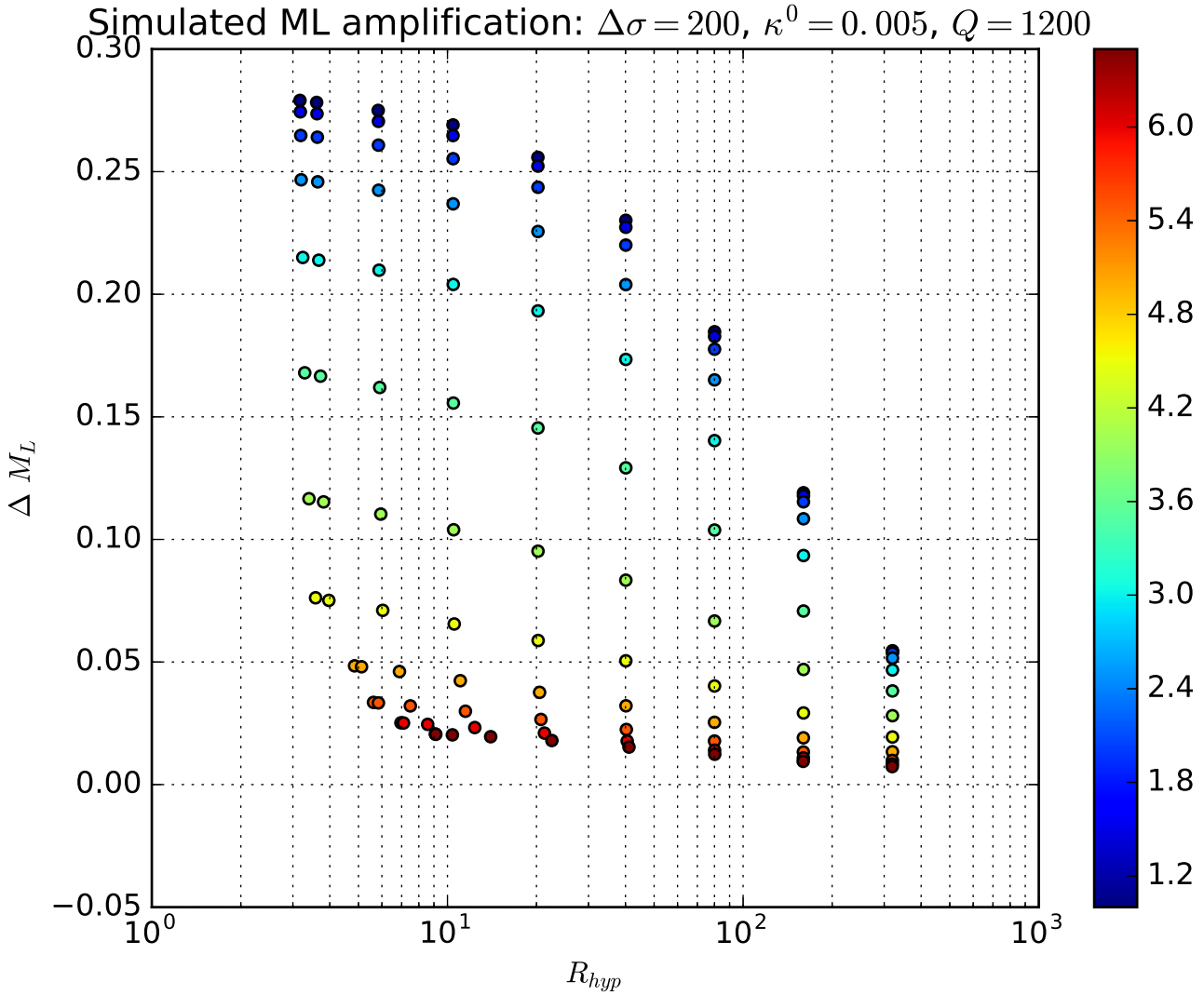

Simulated ML amplification: $\Delta\sigma = 10$, $\kappa^0 = 0.020$, $Q = 2400$
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
$\Delta\ M_L$
10^0
10^1
10^2
10^3
R_{hyp}
6.0
5.4
4.8
4.2
3.6
3.0
2.4
1.8
1.2

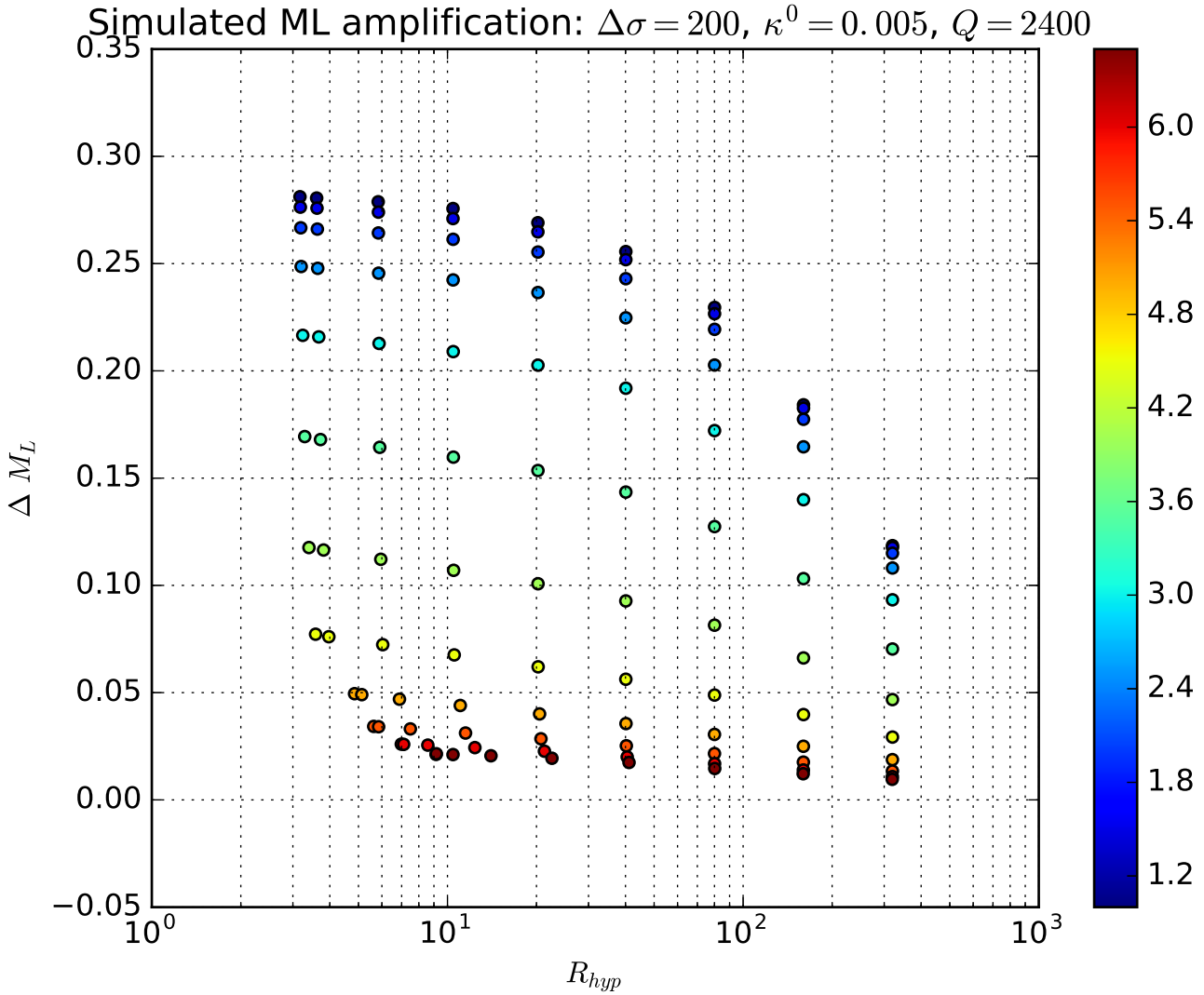

Simulated ML amplification: $\Delta\sigma = 10$, $\kappa^0 = 0.020$, $Q = 600$
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
$\Delta\ M_L$
10^0
10^1
10^2
10^3
R_{hyp}
6.0
5.4
4.8
4.2
3.6
3.0
2.4
1.8
1.2


Simulated ML amplification: $\Delta\sigma = 10$, $\kappa^0 = 0.04$, $Q = 1200$
0.20
0.15
0.10
0.05
0.00
−0.05
$\Delta\ M_L$
10^0
10^1
10^2
10^3
R_{hyp}
6.0
5.4
4.8
4.2
3.6
3.0
2.4
1.8
1.2


Simulated ML amplification: $\Delta\sigma = 10$, $\kappa^0 = 0.04$, $Q = 2400$
0.20
0.15
0.10
0.05
0.00
−0.05
$\Delta\ M_L$
10^0
10^1
10^2
10^3
R_{hyp}
6.0
5.4
4.8
4.2
3.6
3.0
2.4
1.8
1.2


Simulated ML amplification: $\Delta\sigma = 10$, $\kappa^0 = 0.04$, $Q = 600$
0.20
0.15
0.10
0.05
0.00
−0.05
$\Delta\ M_L$
10^0
10^1
10^2
10^3
R_{hyp}
6.0
5.4
4.8
4.2
3.6
3.0
2.4
1.8
1.2


Simulated ML amplification: $\Delta\sigma = 200$, $\kappa^0 = 0.005$, $Q = 1200$
0.30
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
$\Delta\ M_L$
10^0
10^1
10^2
10^3
R_{hyp}
6.0
5.4
4.8
4.2
3.6
3.0
2.4
1.8
1.2


Simulated ML amplification: $\Delta\sigma = 200$, $\kappa^0 = 0.005$, $Q = 2400$
$\Delta\ M_L$
R_{hyp}
0.35
0.30
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
10^0
10^1
10^2
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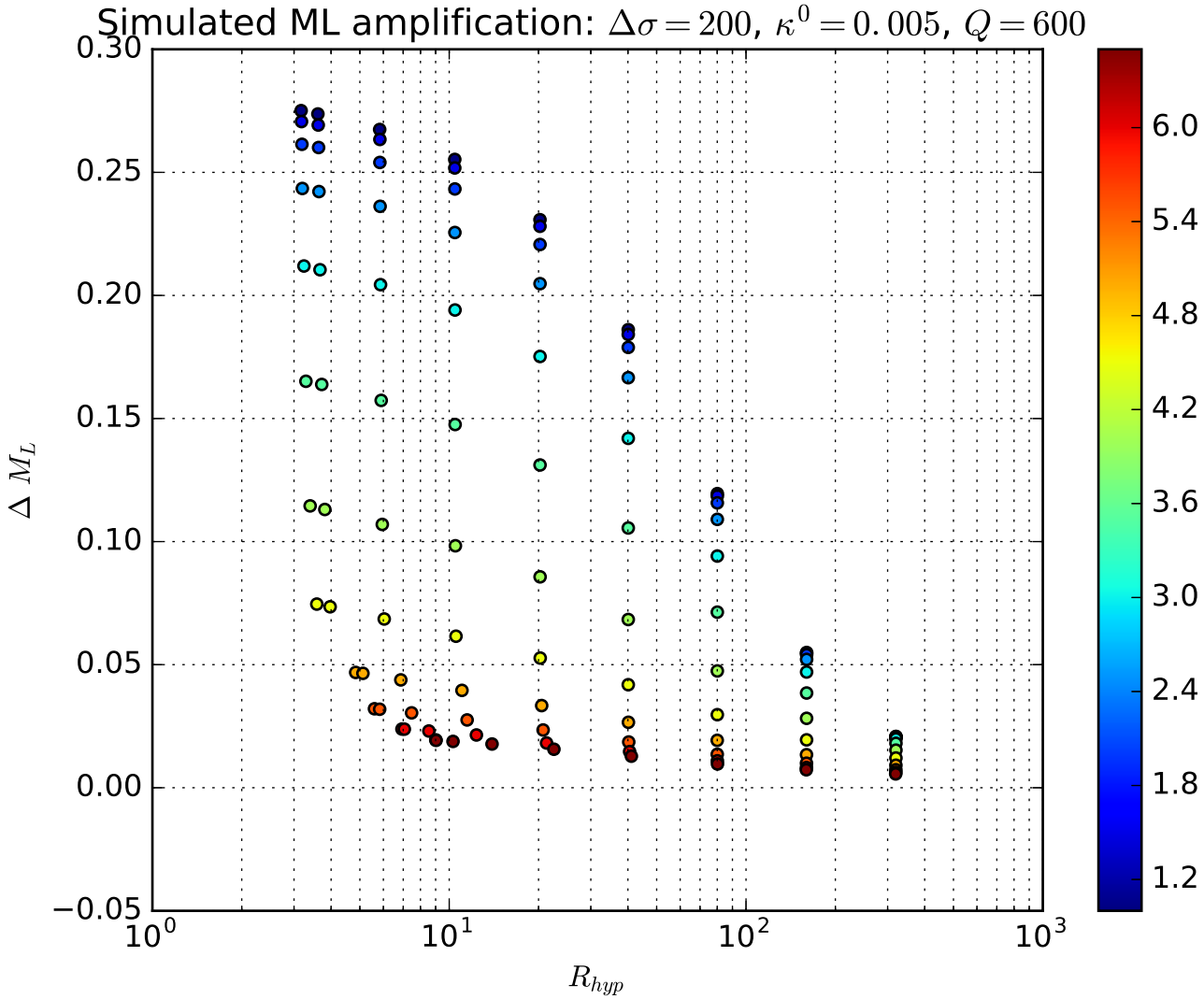
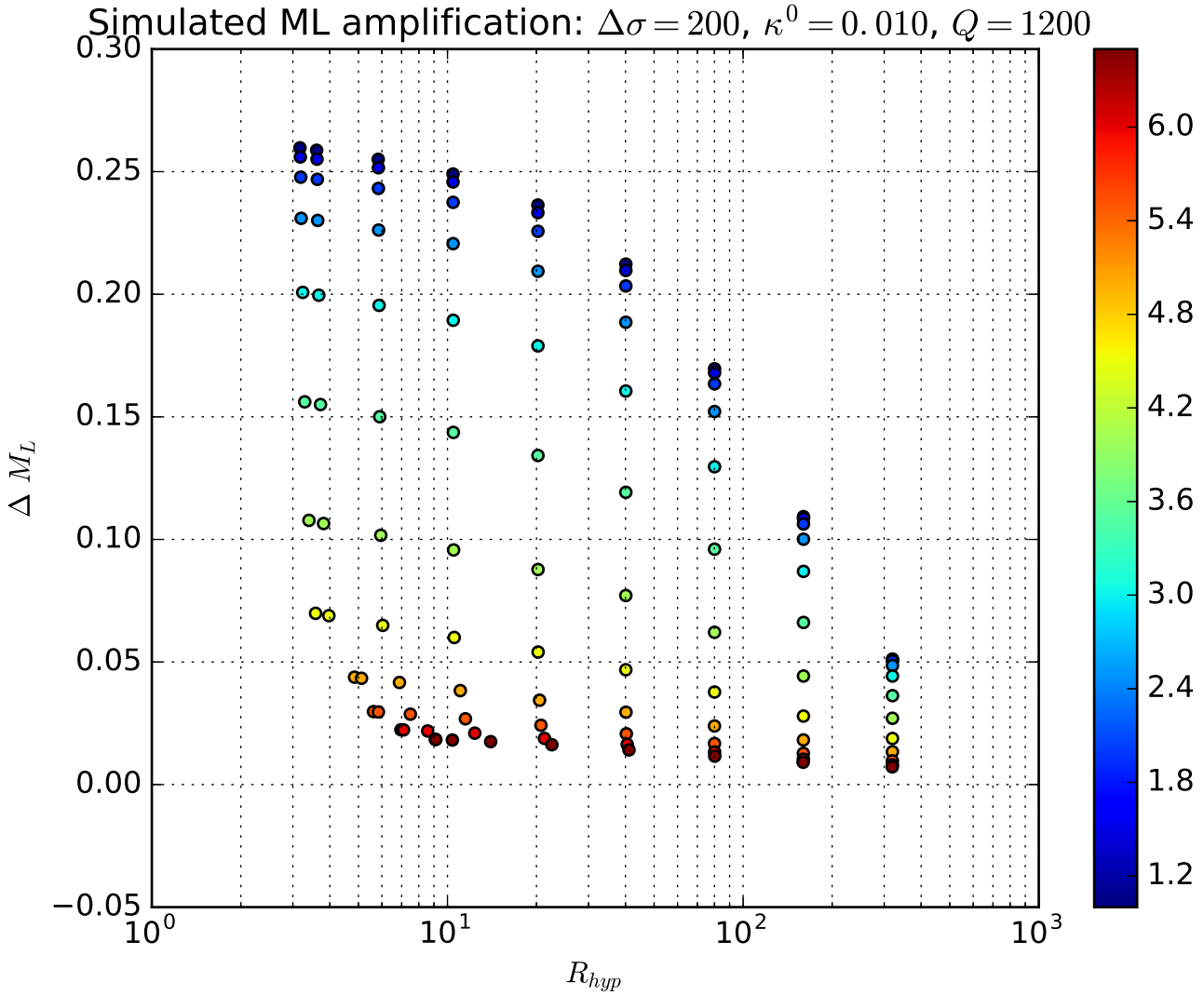
6.0
5.4
4.8
4.2
3.6
3.0
2.4
1.8
1.2


Simulated ML amplification: $\Delta\sigma = 200$, $\kappa^0 = 0.005$, $Q = 600$
0.30
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
$\Delta\ M_L$
10^0
10^1
10^2
10^3
R_{hyp}
6.0
5.4
4.8
4.2
3.6
3.0
2.4
1.8
1.2


Simulated ML amplification: $\Delta\sigma = 200$, $\kappa^0 = 0.010$, $Q = 1200$
0.30
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
$\Delta\ M_L$
10^0
10^1
10^2
10^3
R_{hyp}
6.0
5.4
4.8
4.2
3.6
3.0
2.4
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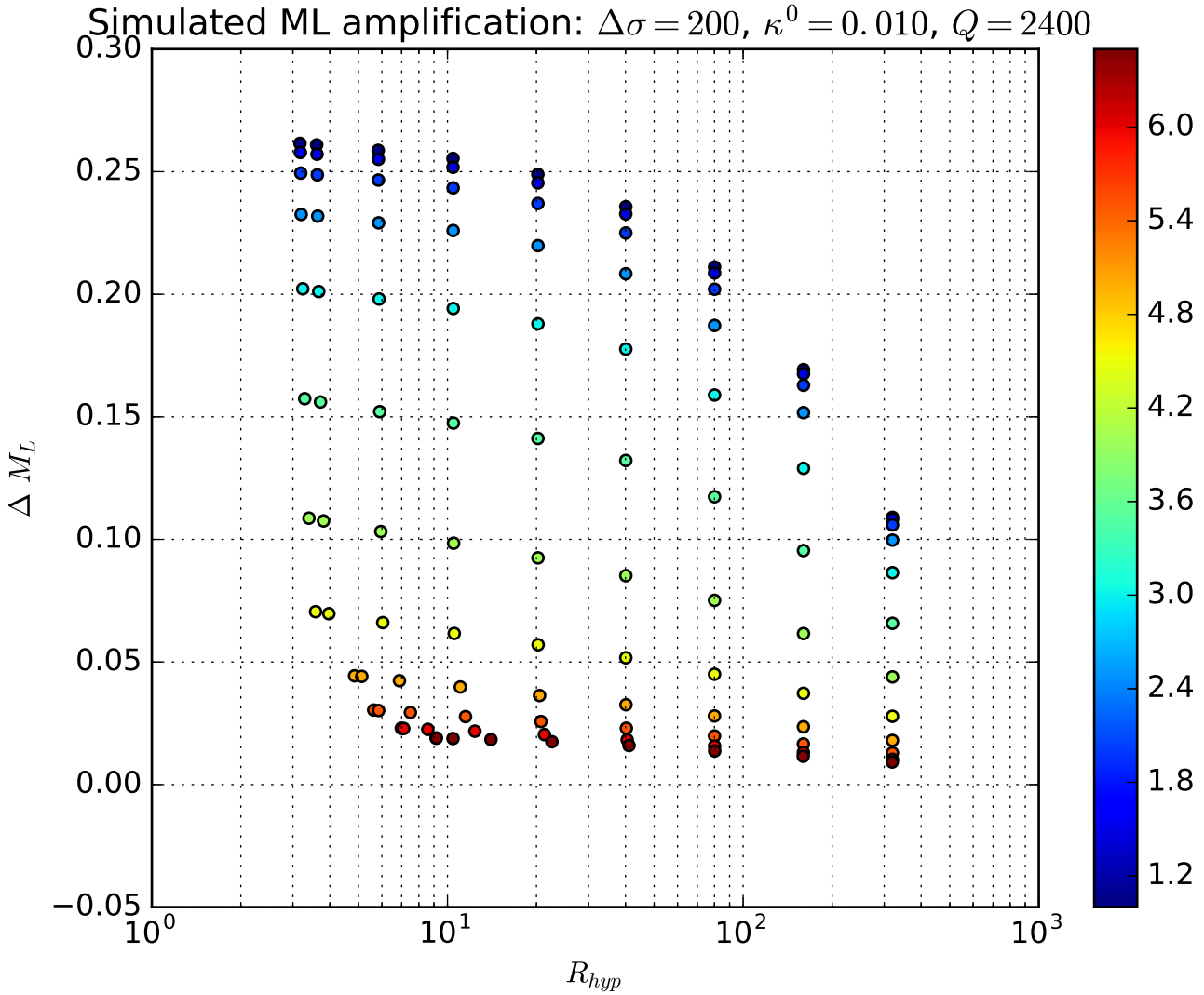
1.2


Simulated ML amplification: $\Delta\sigma = 200$, $\kappa^0 = 0.010$, $Q = 2400$
0.30
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
$\Delta\ M_L$
10^0
10^1
10^2
10^3
R_{hyp}
6.0
5.4
4.8
4.2
3.6
3.0
2.4
1.8
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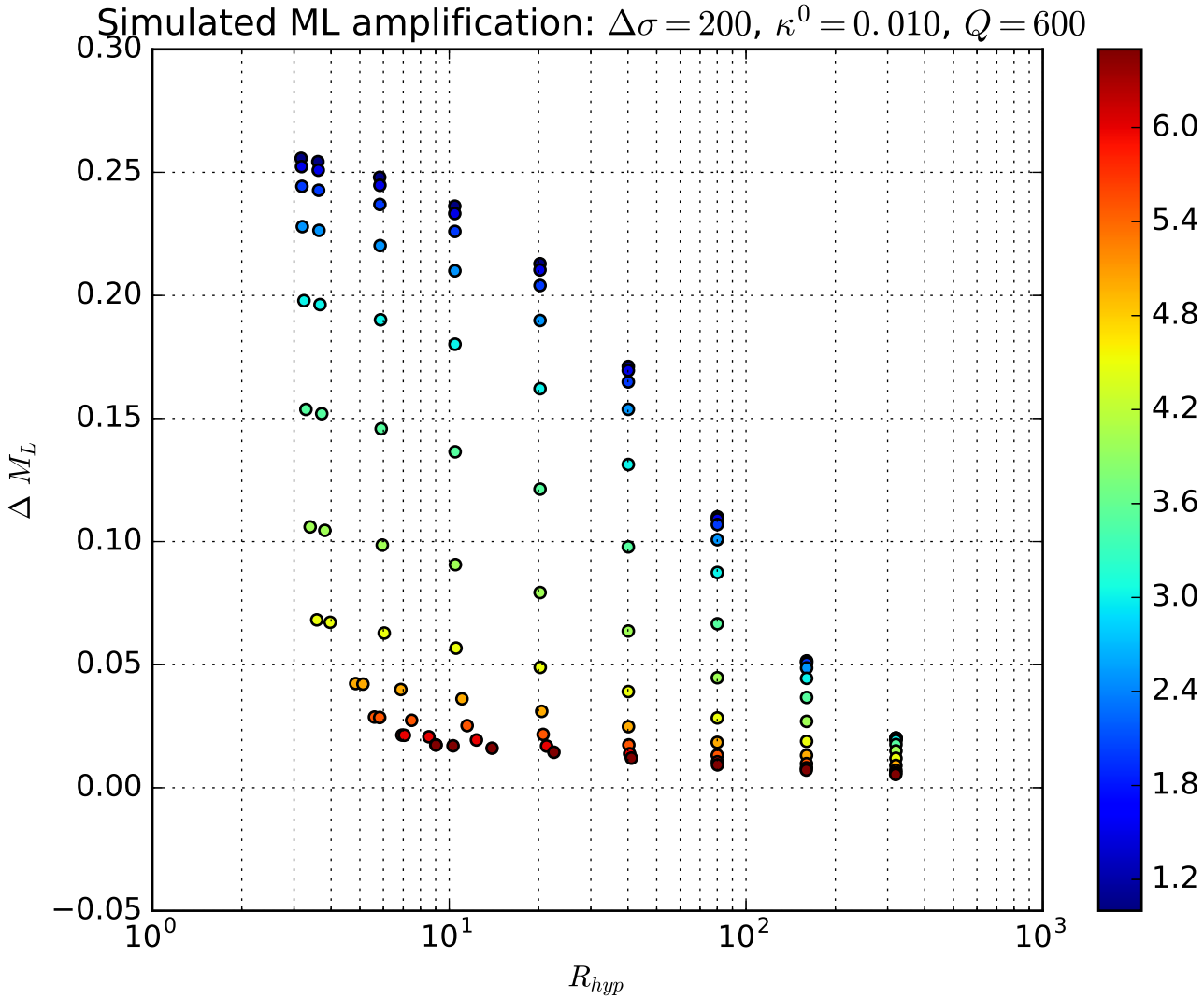
Simulated ML amplification: $\Delta\sigma = 200$, $\kappa^0 = 0.010$, $Q = 600$
0.30
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
$\Delta\ M_L$
10^0
10^1
10^2
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R_{hyp}
6.0
5.4
4.8
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3.6
3.0
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1.8
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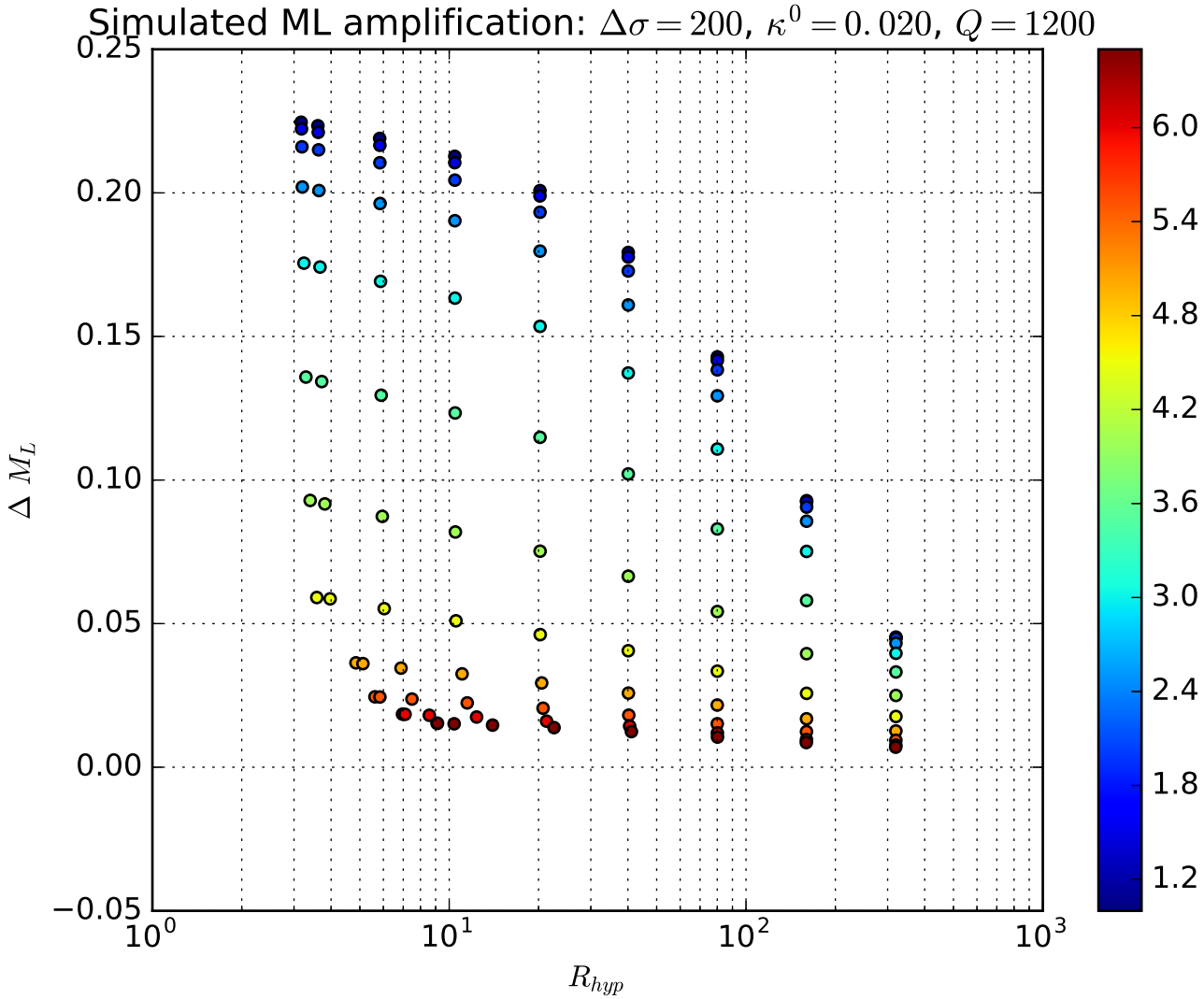
Simulated ML amplification: $\Delta\sigma = 200$, $\kappa^0 = 0.020$, $Q = 1200$
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
$\Delta\ M_L$
10^0
10^1
10^2
10^3
R_{hyp}
6.0
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3.0
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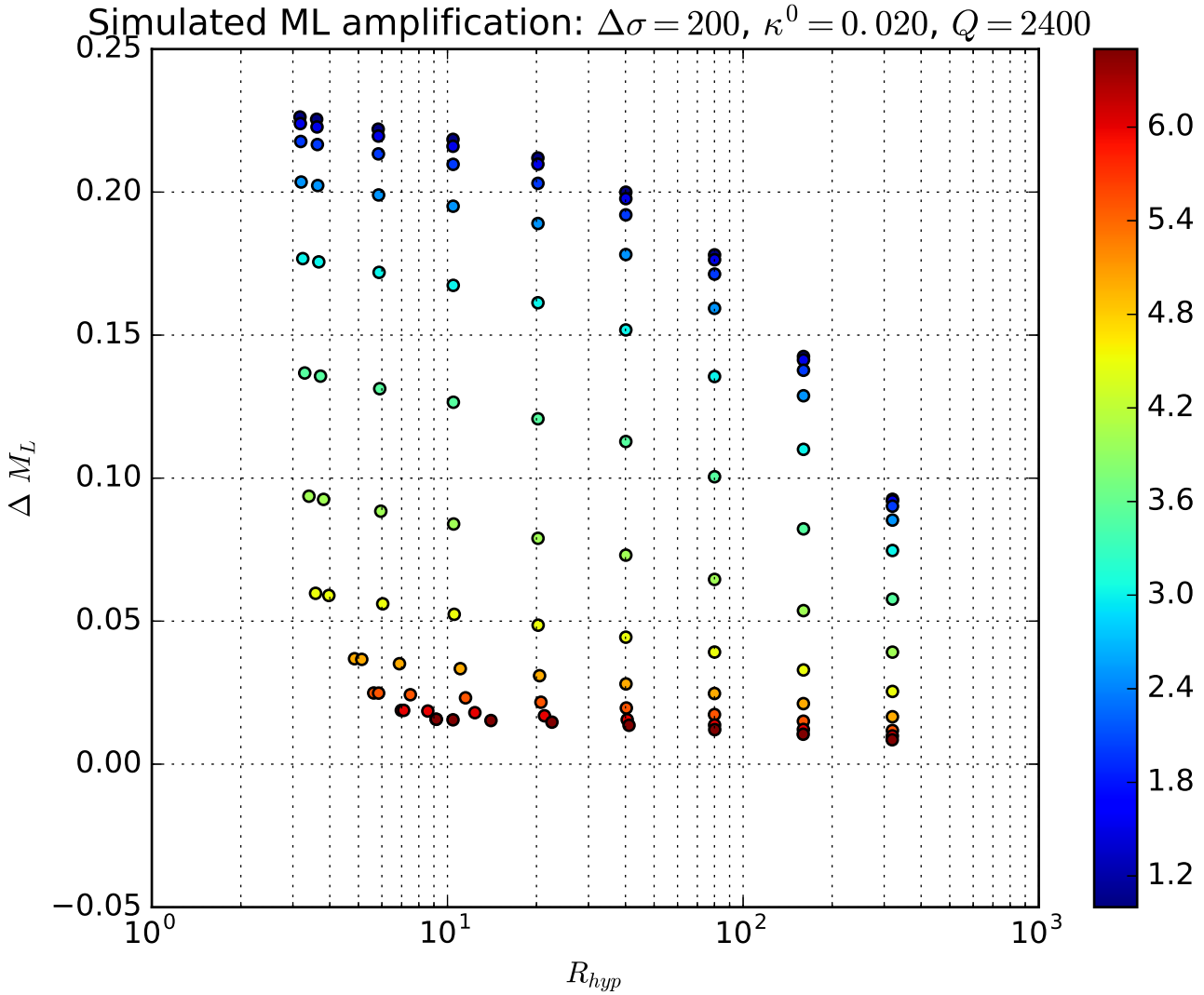
Simulated ML amplification: $\Delta\sigma = 200$, $\kappa^0 = 0.020$, $Q = 2400$
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0.20
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0.10
0.05
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−0.05
$\Delta\ M_L$
10^0
10^1
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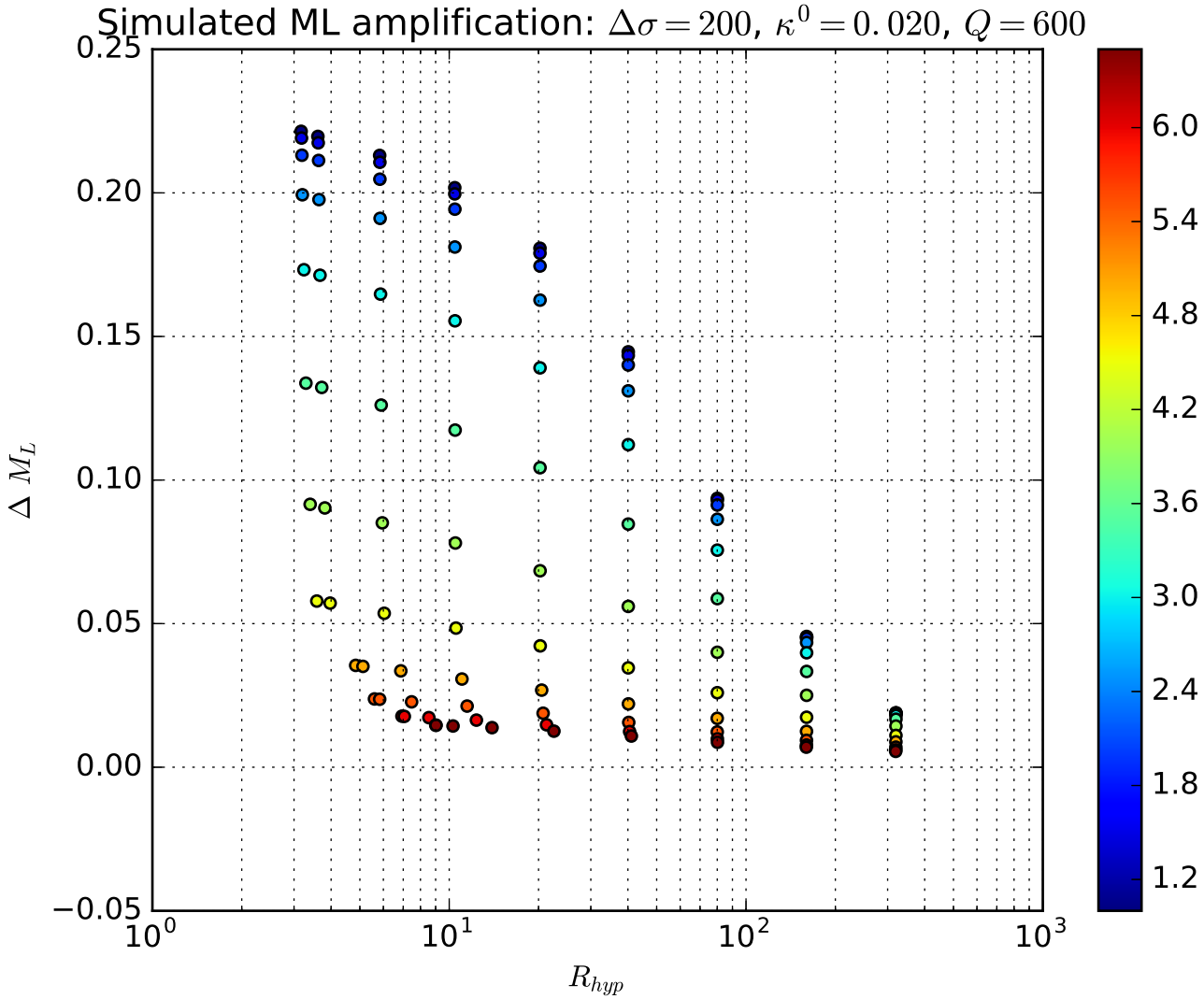
Simulated ML amplification: $\Delta\sigma = 200$, $\kappa^0 = 0.020$, $Q = 600$
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0.15
0.10
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−0.05
$\Delta\ M_L$
10^0
10^1
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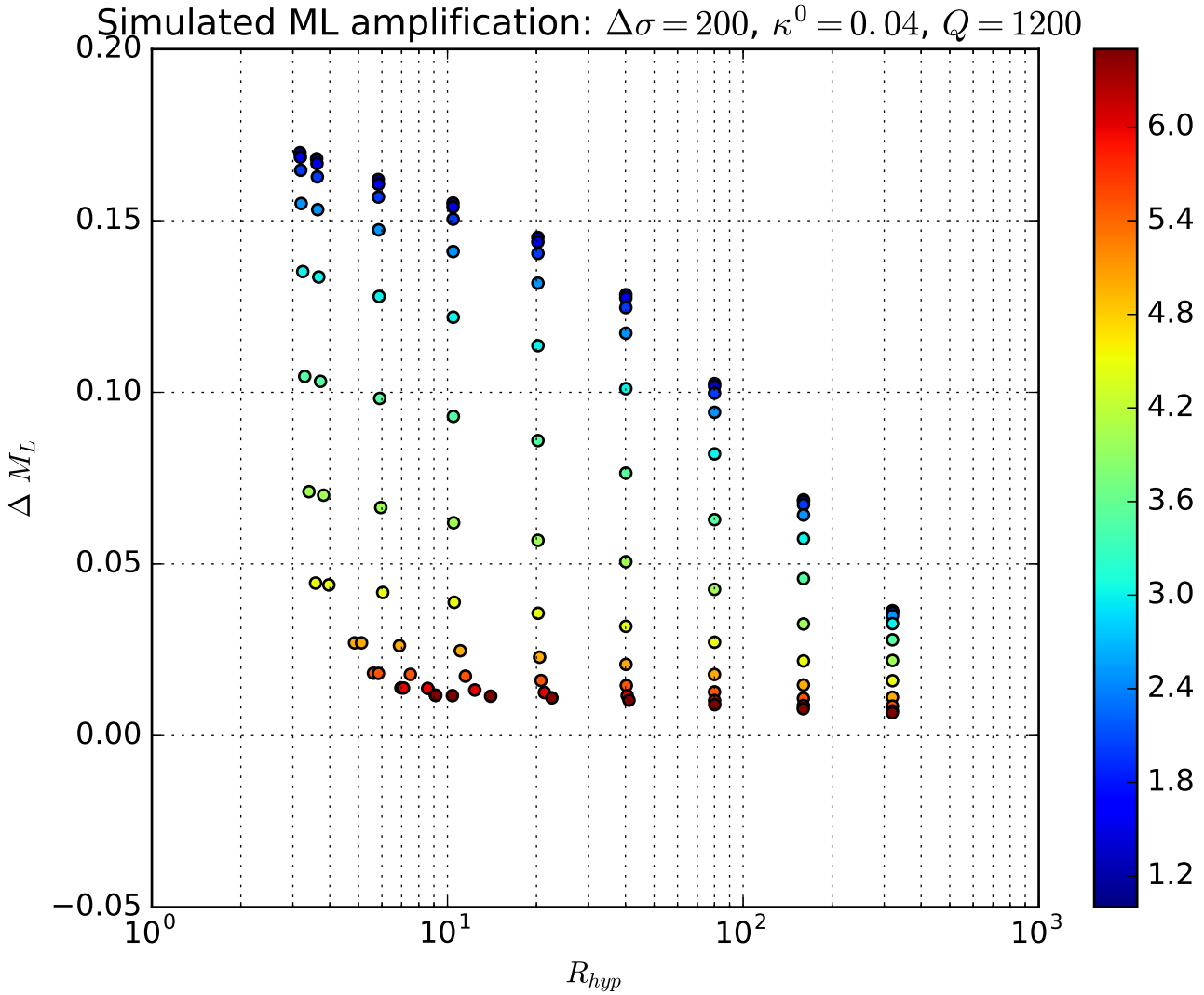
Simulated ML amplification: $\Delta\sigma = 200$, $\kappa^0 = 0.04$, $Q = 1200$
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0.10
0.05
0.00
−0.05
$\Delta\ M_L$
10^0
10^1
10^2
10^3
R_{hyp}
6.0
5.4
4.8
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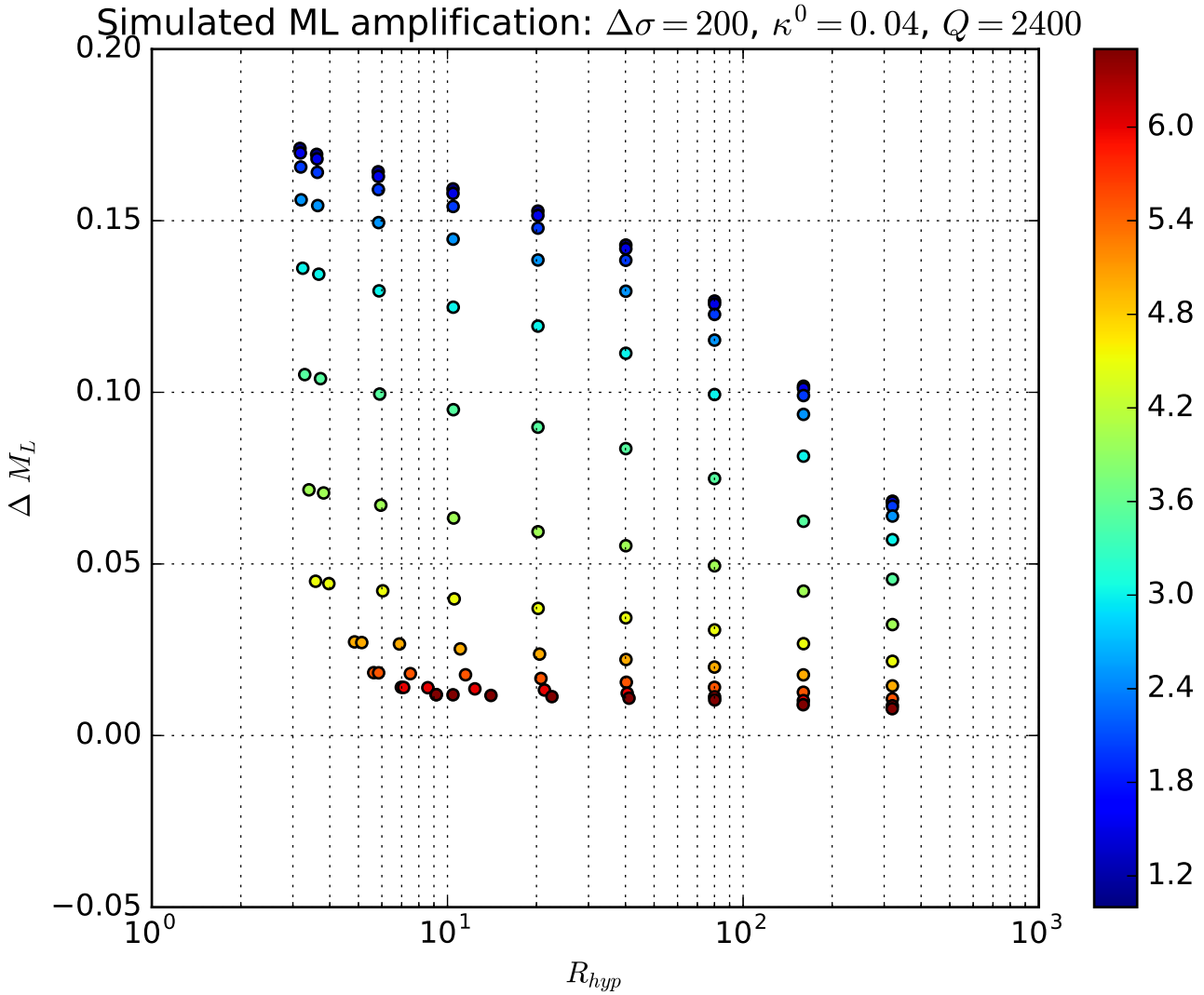
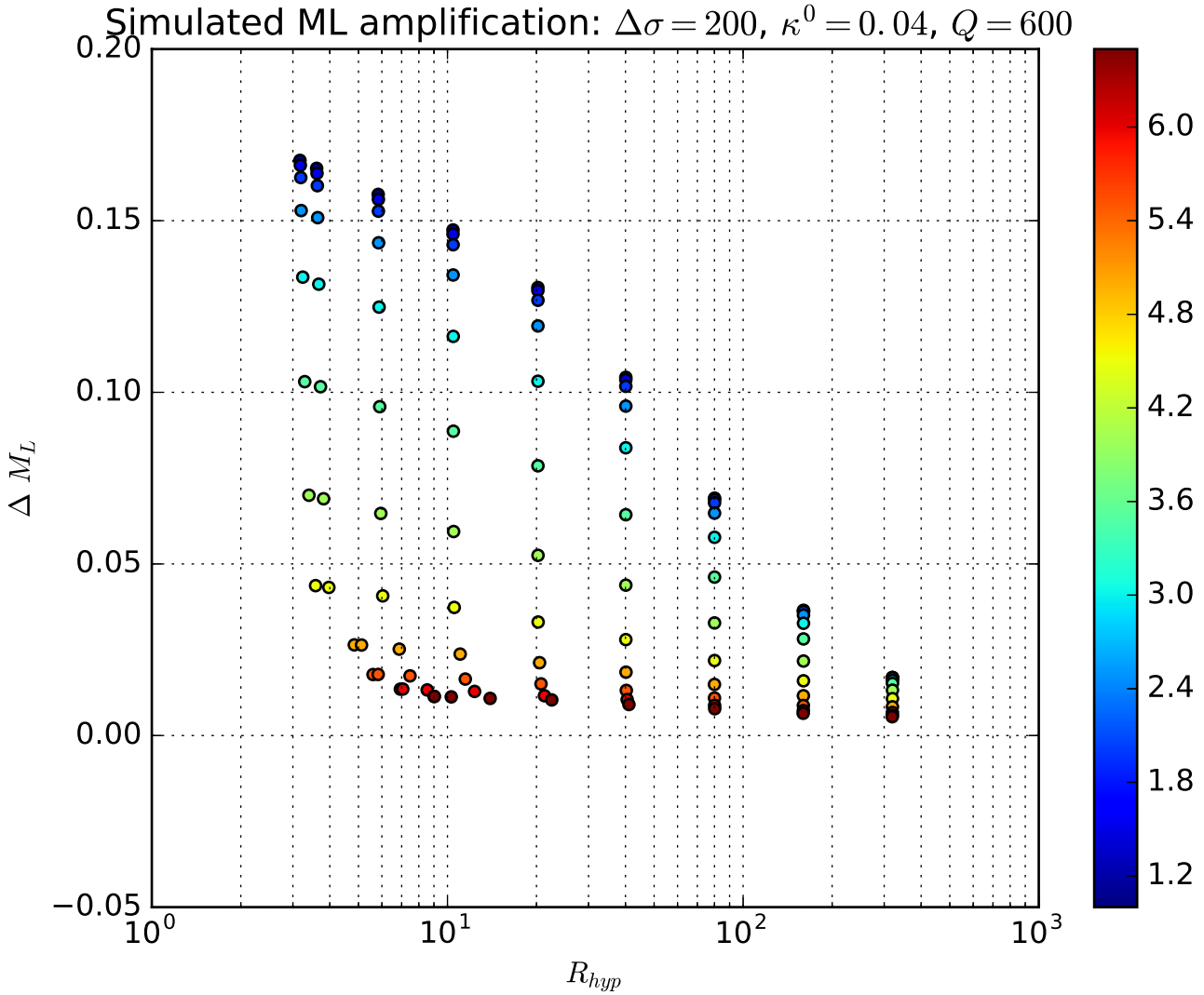
3.6
3.0
2.4
1.8
1.2


Simulated ML amplification: $\Delta\sigma = 200$, $\kappa^0 = 0.04$, $Q = 2400$
0.20
0.15
0.10
0.05
0.00
−0.05
$\Delta\ M_L$
10^0
10^1
10^2
10^3
R_{hyp}
6.0
5.4
4.8
4.2
3.6
3.0
2.4
1.8
1.2


Simulated ML amplification: $\Delta\sigma = 200$, $\kappa^0 = 0.04$, $Q = 600$
0.20
0.15
0.10
0.05
0.00
−0.05
$\Delta\ M_L$
10^0
10^1
10^2
10^3
R_{hyp}
6.0
5.4
4.8
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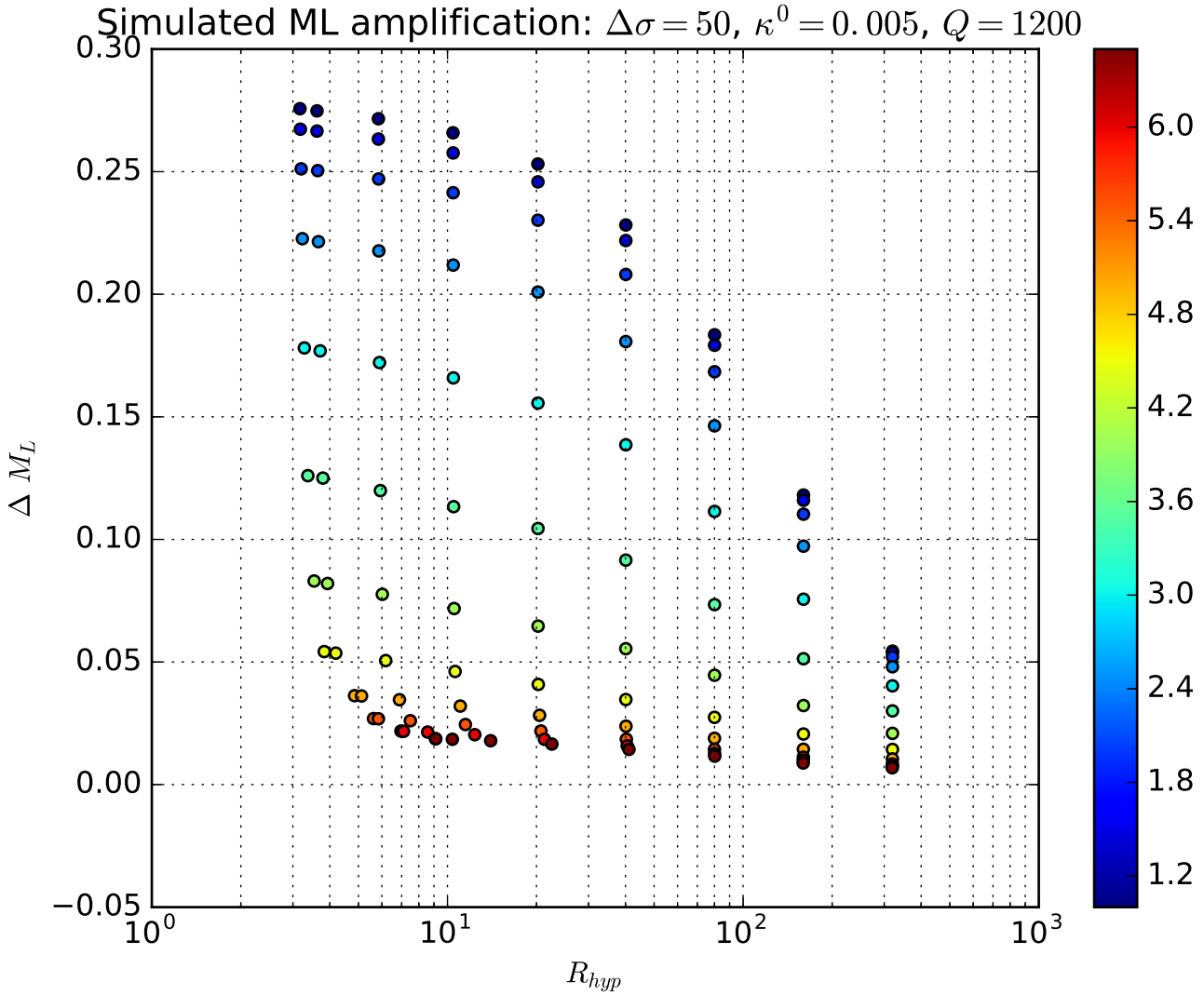
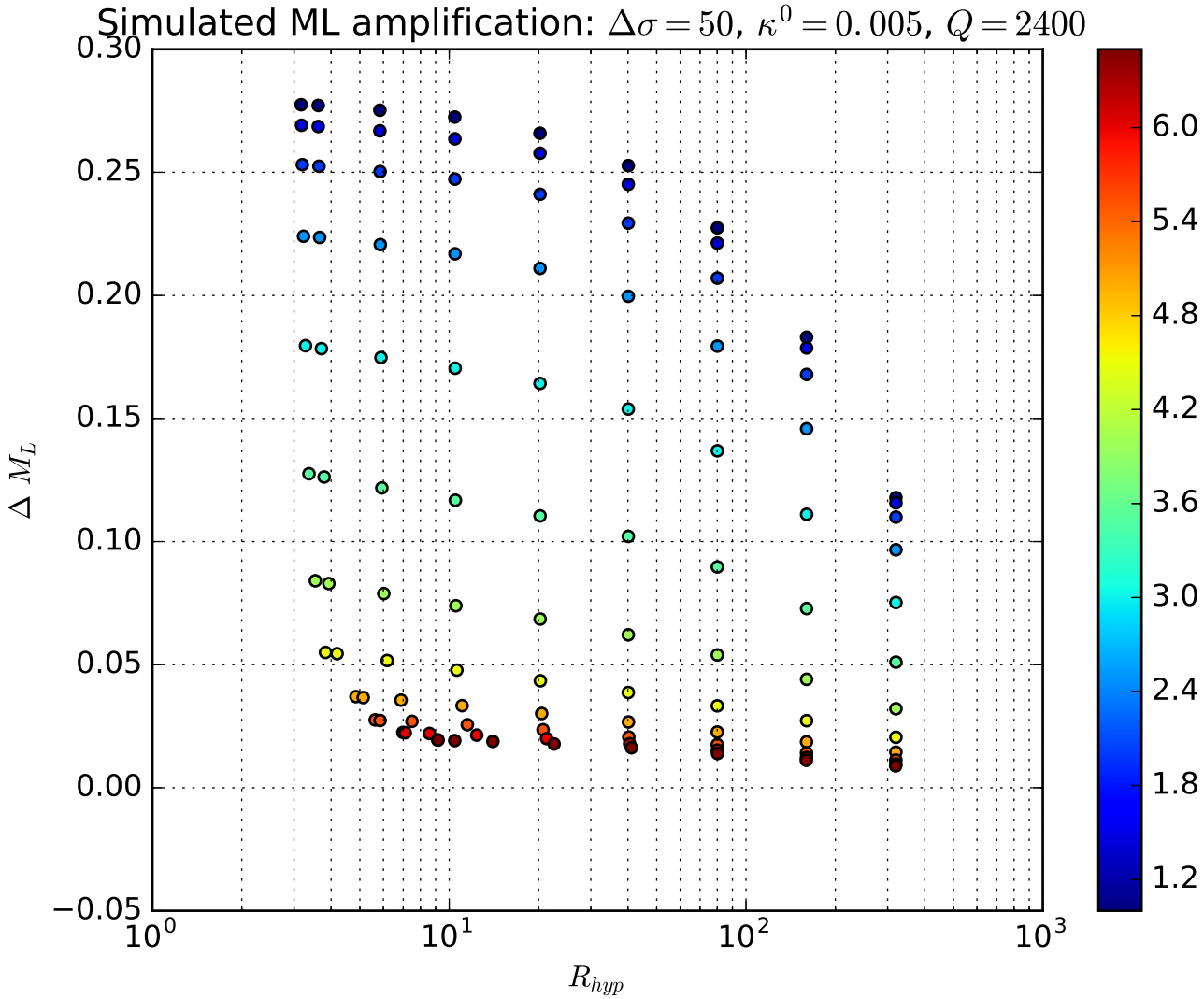
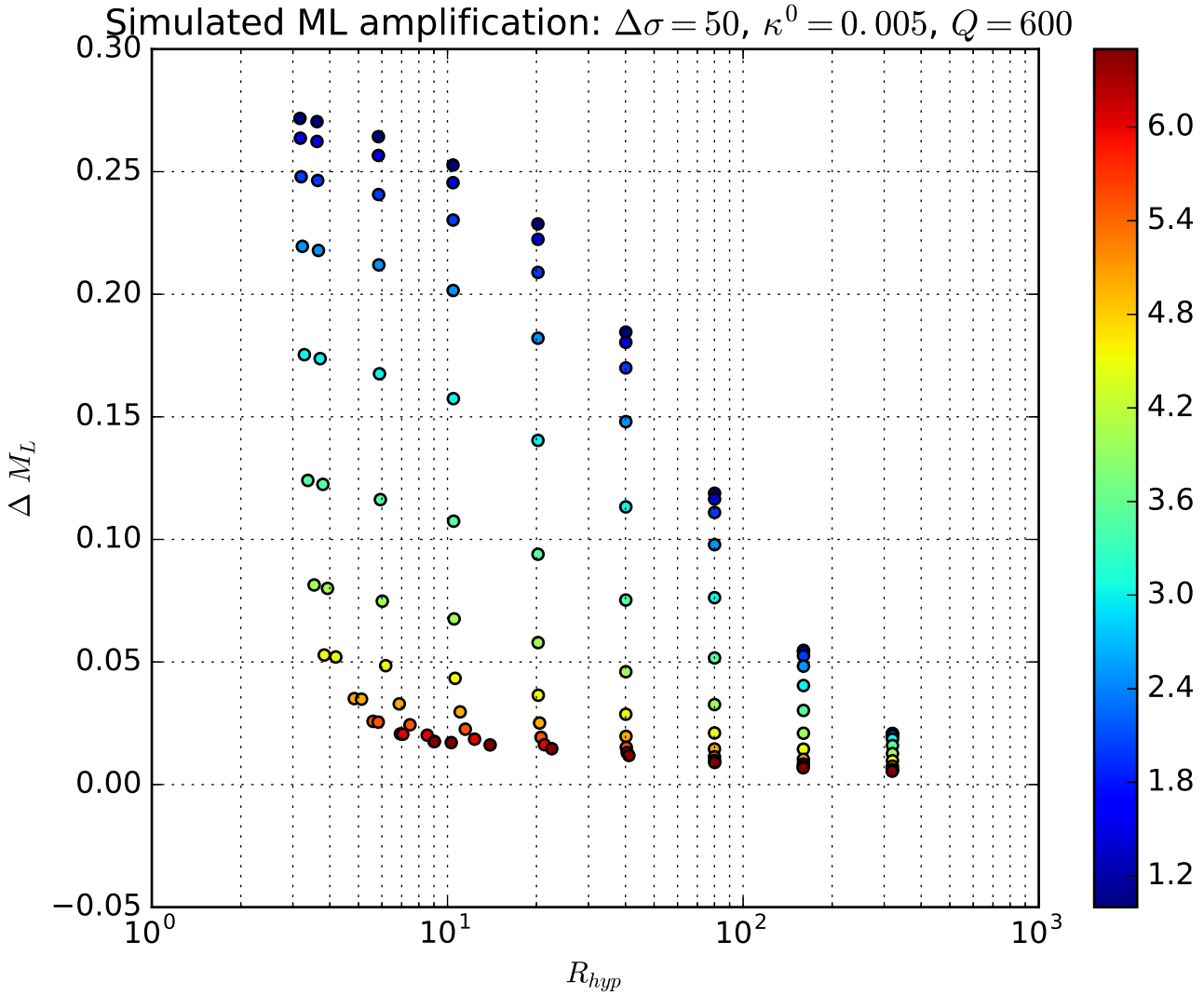
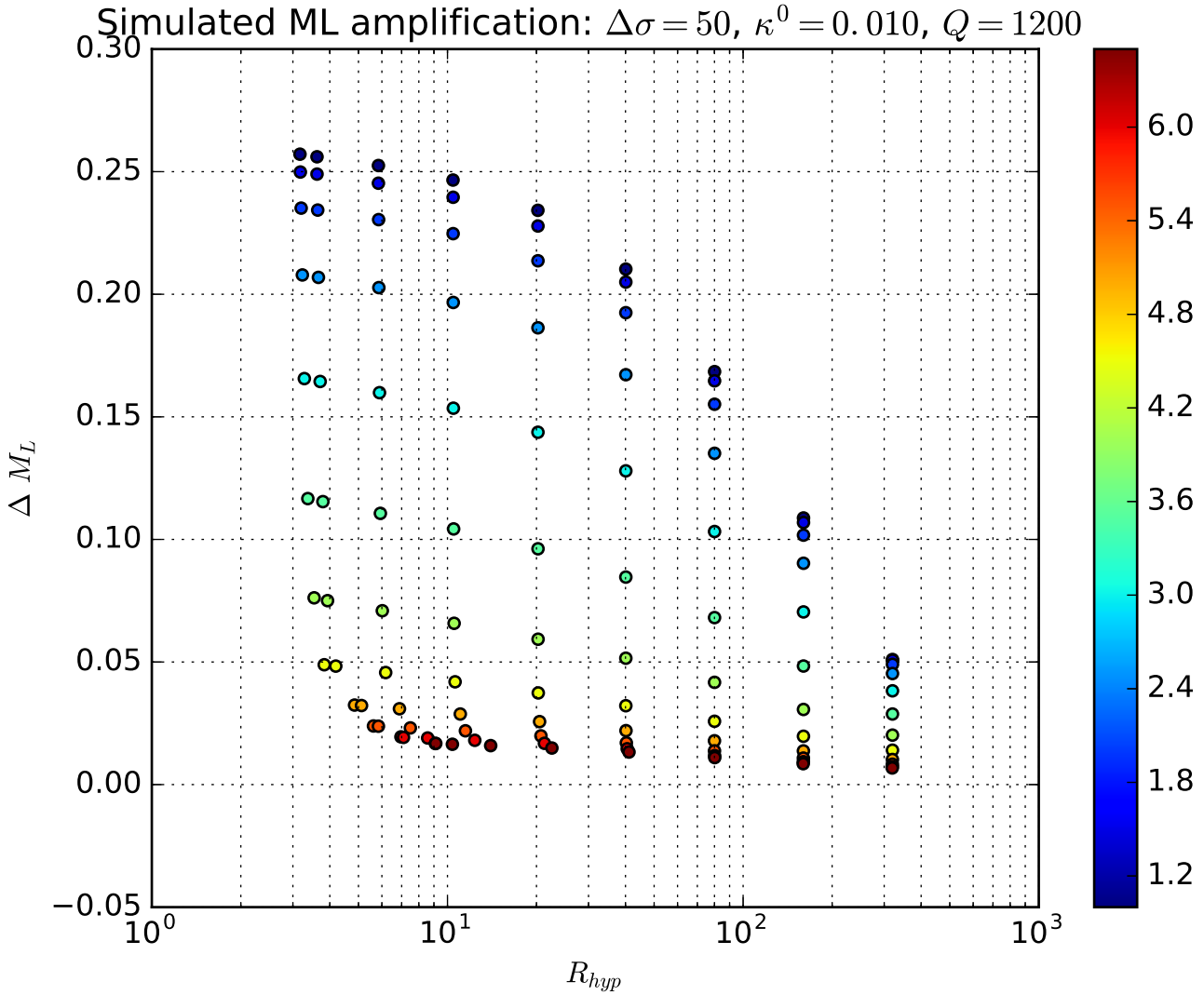
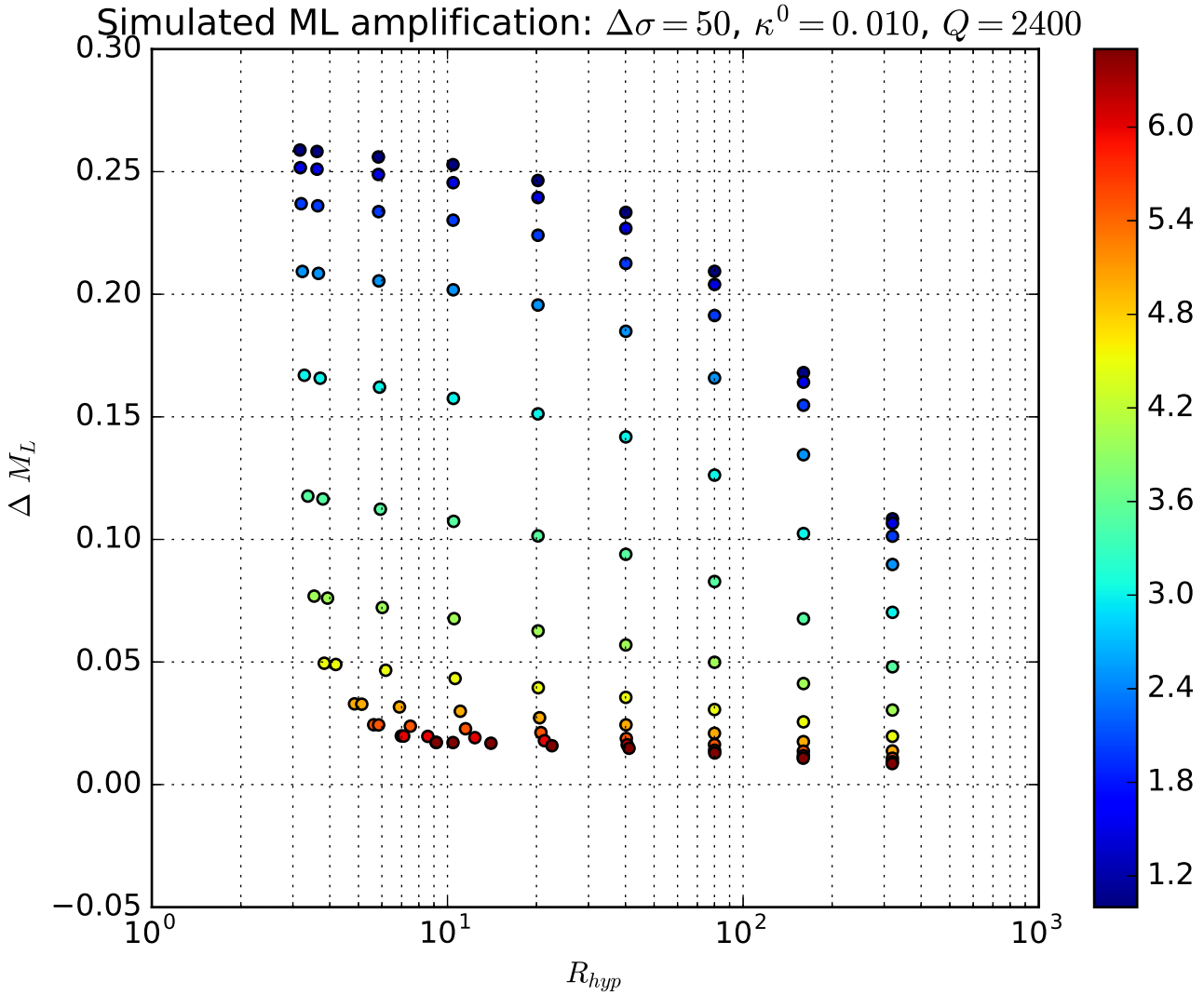
3.0
2.4
1.8
1.2

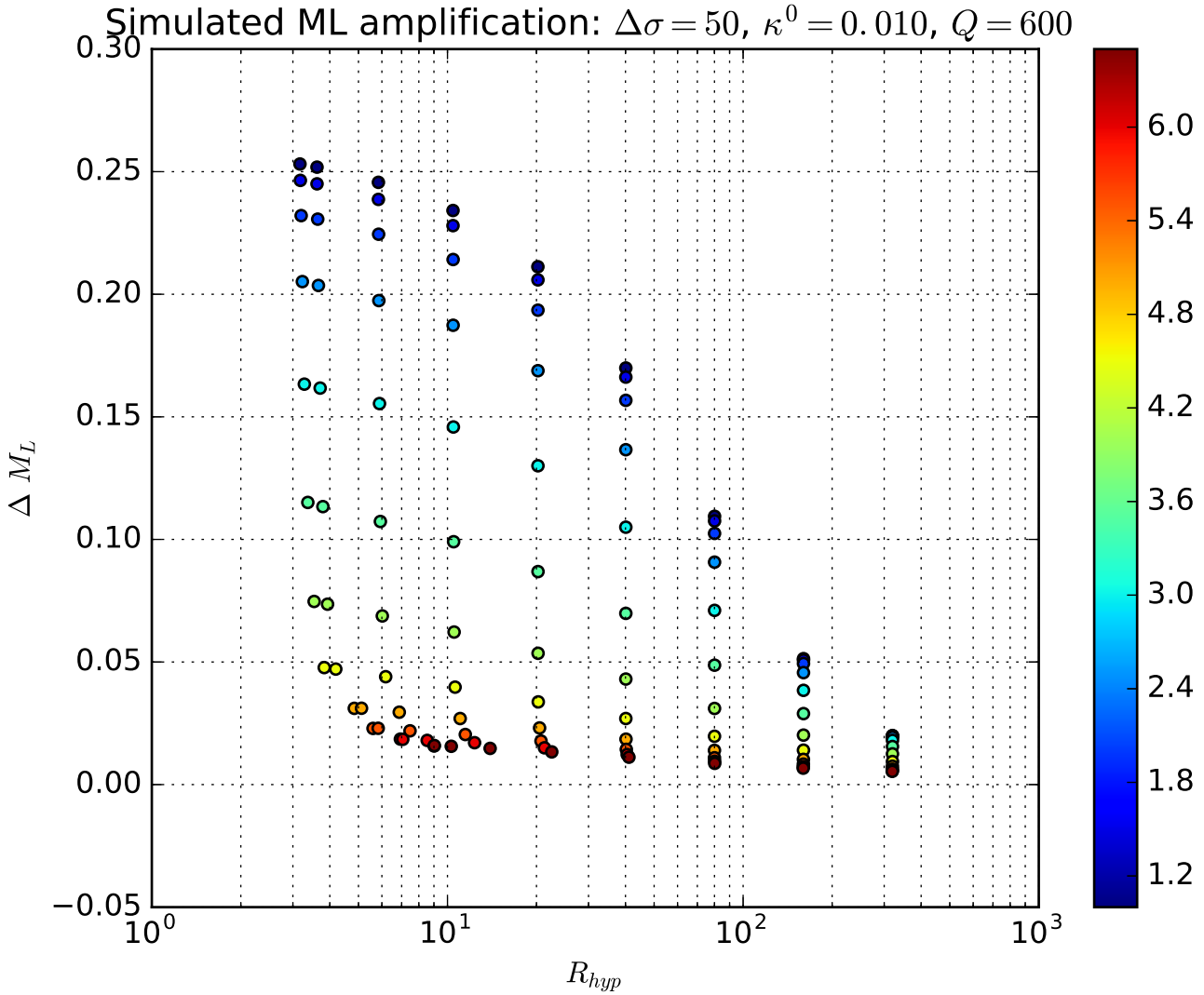

Simulated ML amplification: $\Delta\sigma = 50$, $\kappa^0 = 0.005$, $Q = 1200$
0.30
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
$\Delta\ M_L$
10^0
10^1
10^2
10^3
R_{hyp}
6.0
5.4
4.8
4.2
3.6
3.0
2.4
1.8
1.2

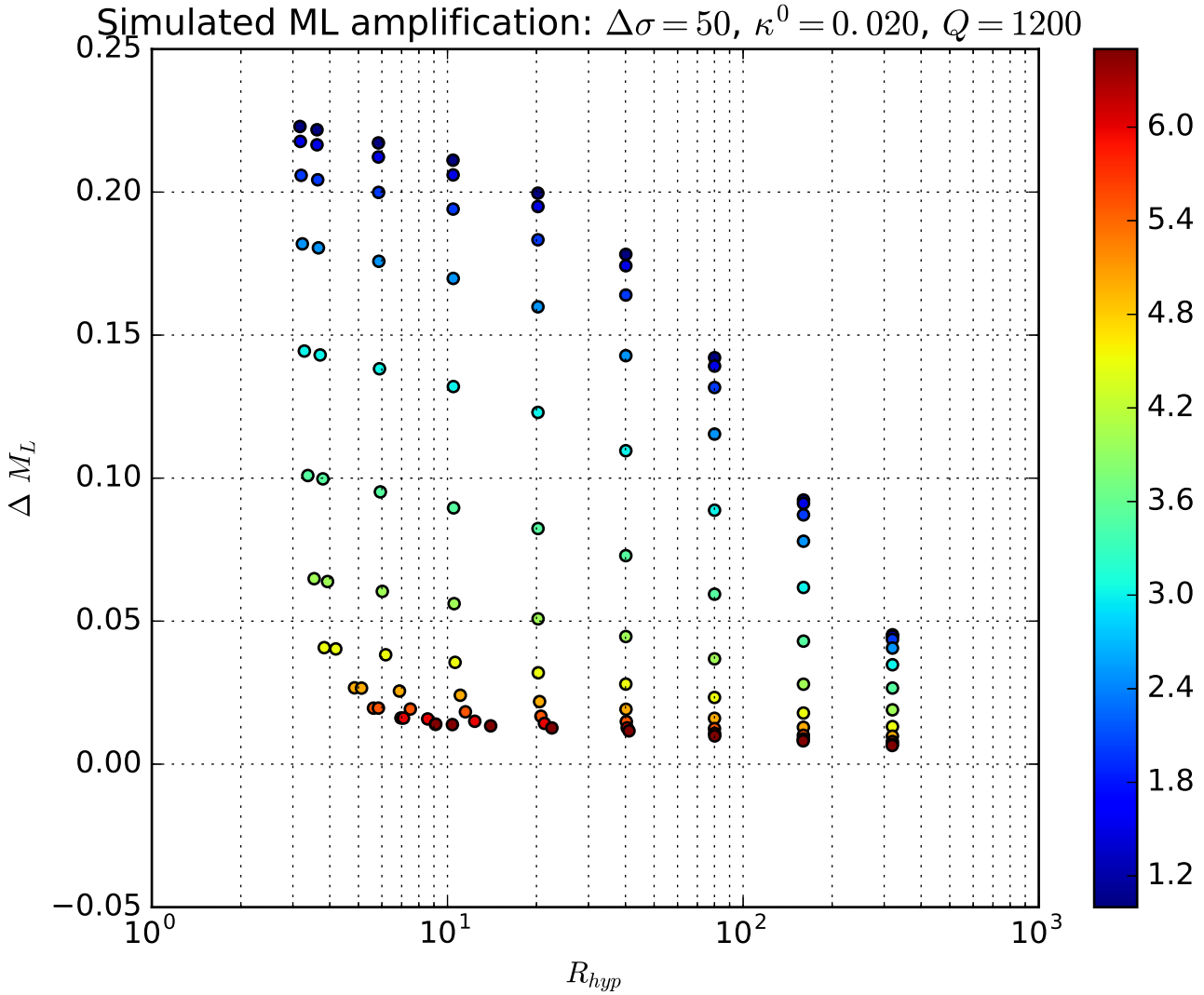

Simulated ML amplification: $\Delta\sigma = 50$, $\kappa^0 = 0.005$, $Q = 2400$
0.30
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
$\Delta\ M_L$
10^0
10^1
10^2
10^3
R_{hyp}
6.0
5.4
4.8
4.2
3.6
3.0
2.4
1.8
1.2

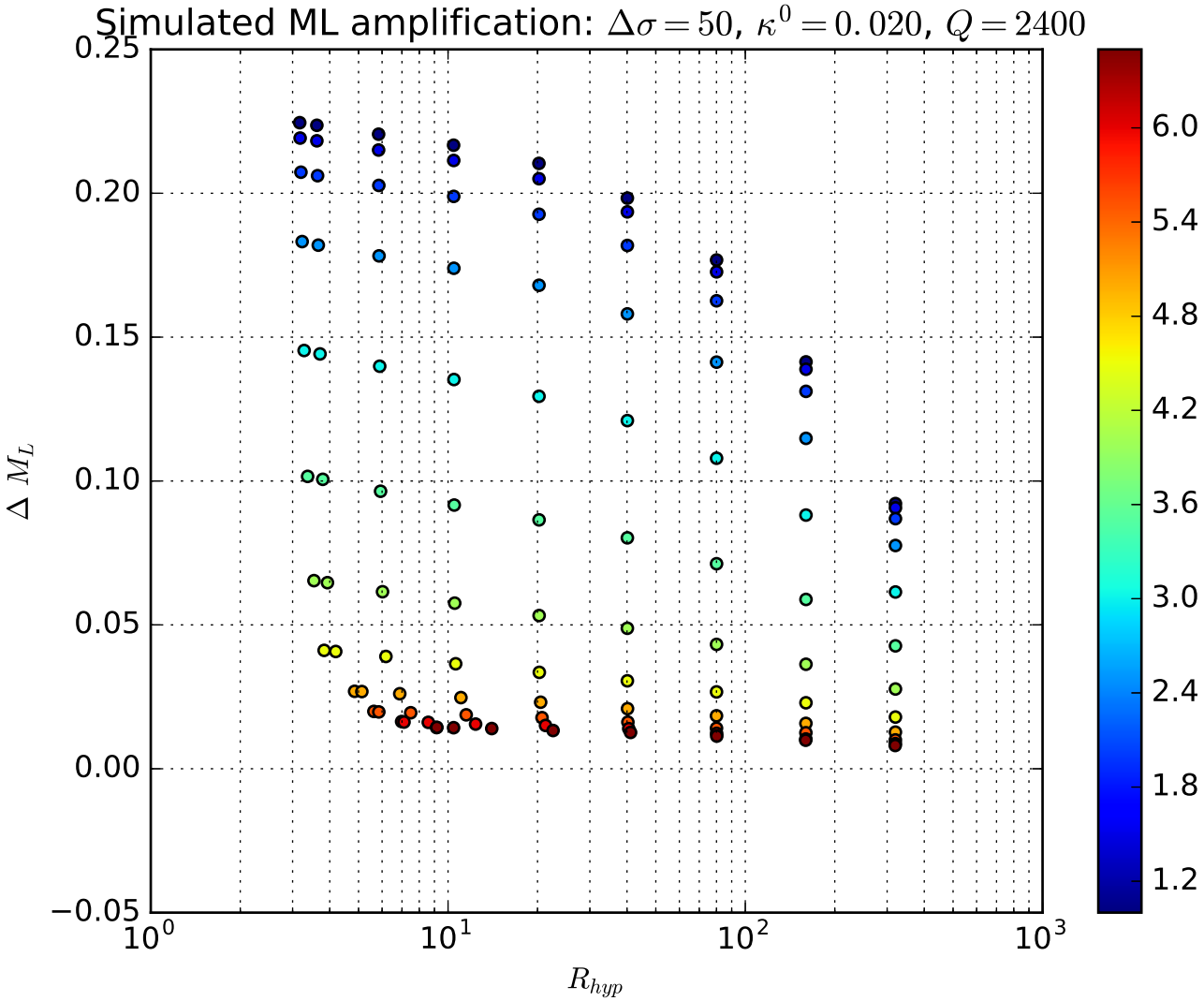

Simulated ML amplification: $\Delta\sigma = 50$, $\kappa^0 = 0.005$, $Q = 600$
0.30
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
$\Delta\ M_L$
10^0
10^1
10^2
10^3
R_{hyp}
6.0
5.4
4.8
4.2
3.6
3.0
2.4
1.8
1.2

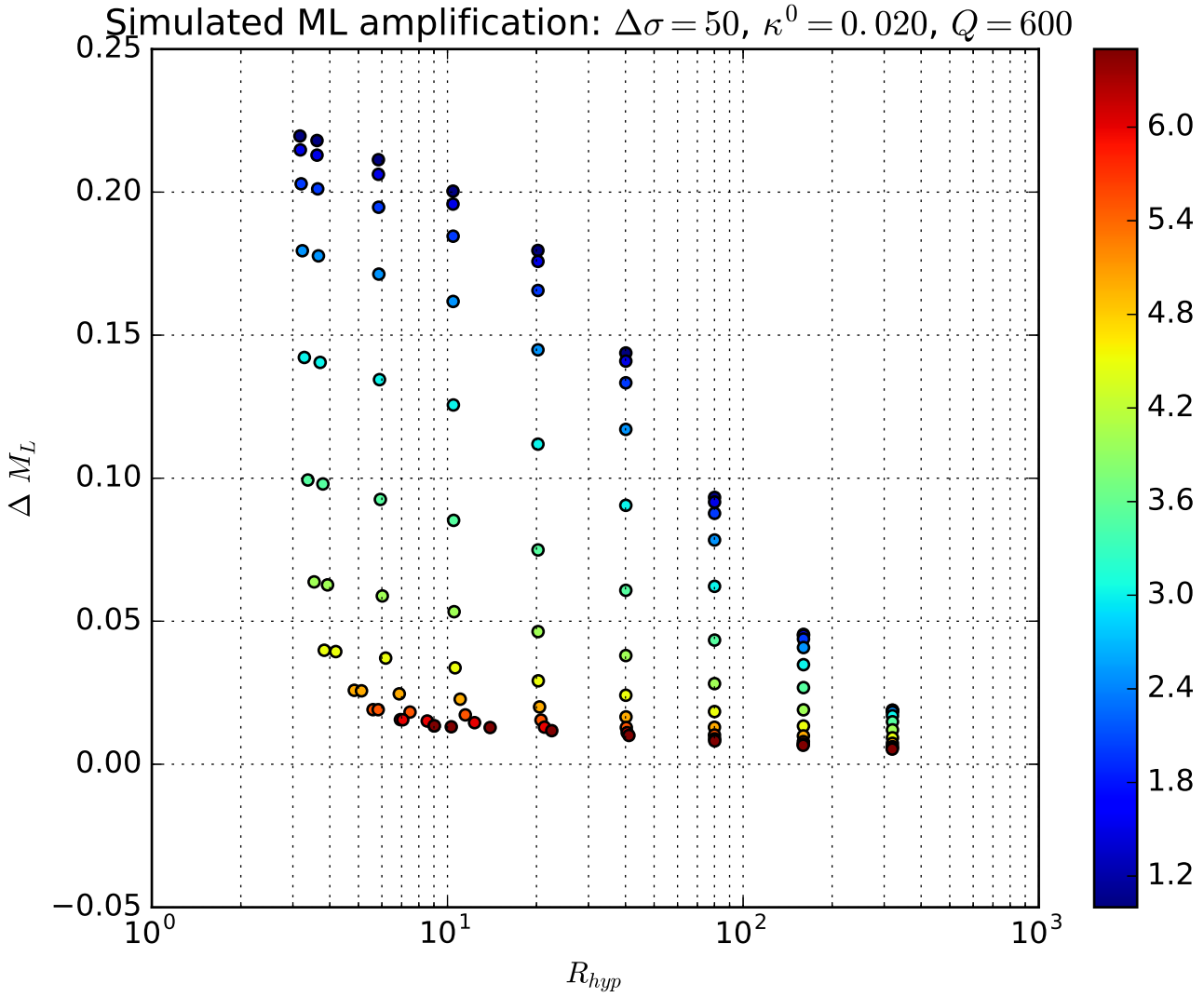

Simulated ML amplification: $\Delta\sigma = 50$, $\kappa^0 = 0.010$, $Q = 1200$
0.30
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
$\Delta\ M_L$
10^0
10^1
10^2
10^3
R_{hyp}
6.0
5.4
4.8
4.2
3.6
3.0
2.4
1.8
1.2

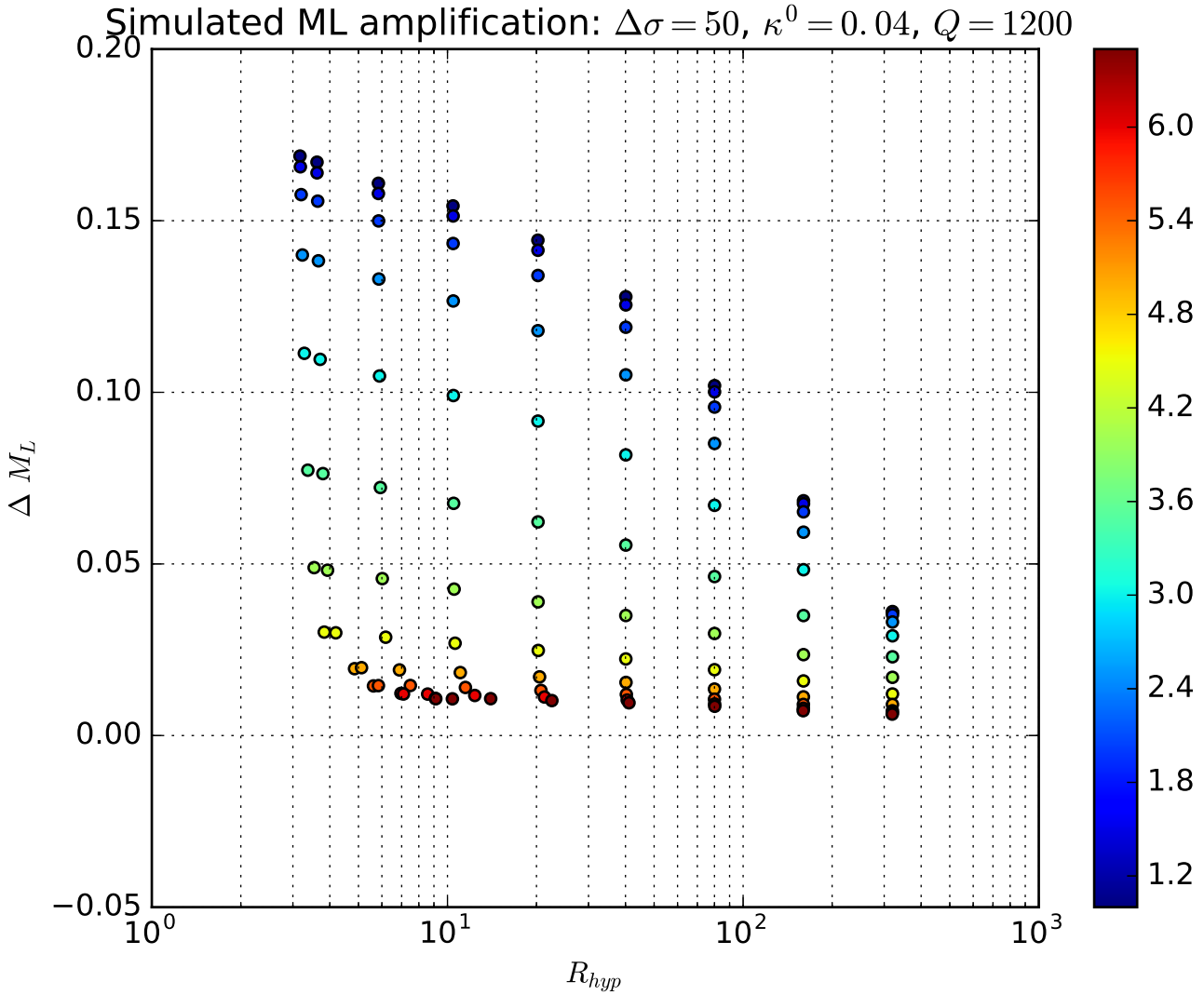

Simulated ML amplification: $\Delta\sigma = 50$, $\kappa^0 = 0.010$, $Q = 2400$
0.30
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
$\Delta\ M_L$
10^0
10^1
10^2
10^3
R_{hyp}
6.0
5.4
4.8
4.2
3.6
3.0
2.4
1.8
1.2

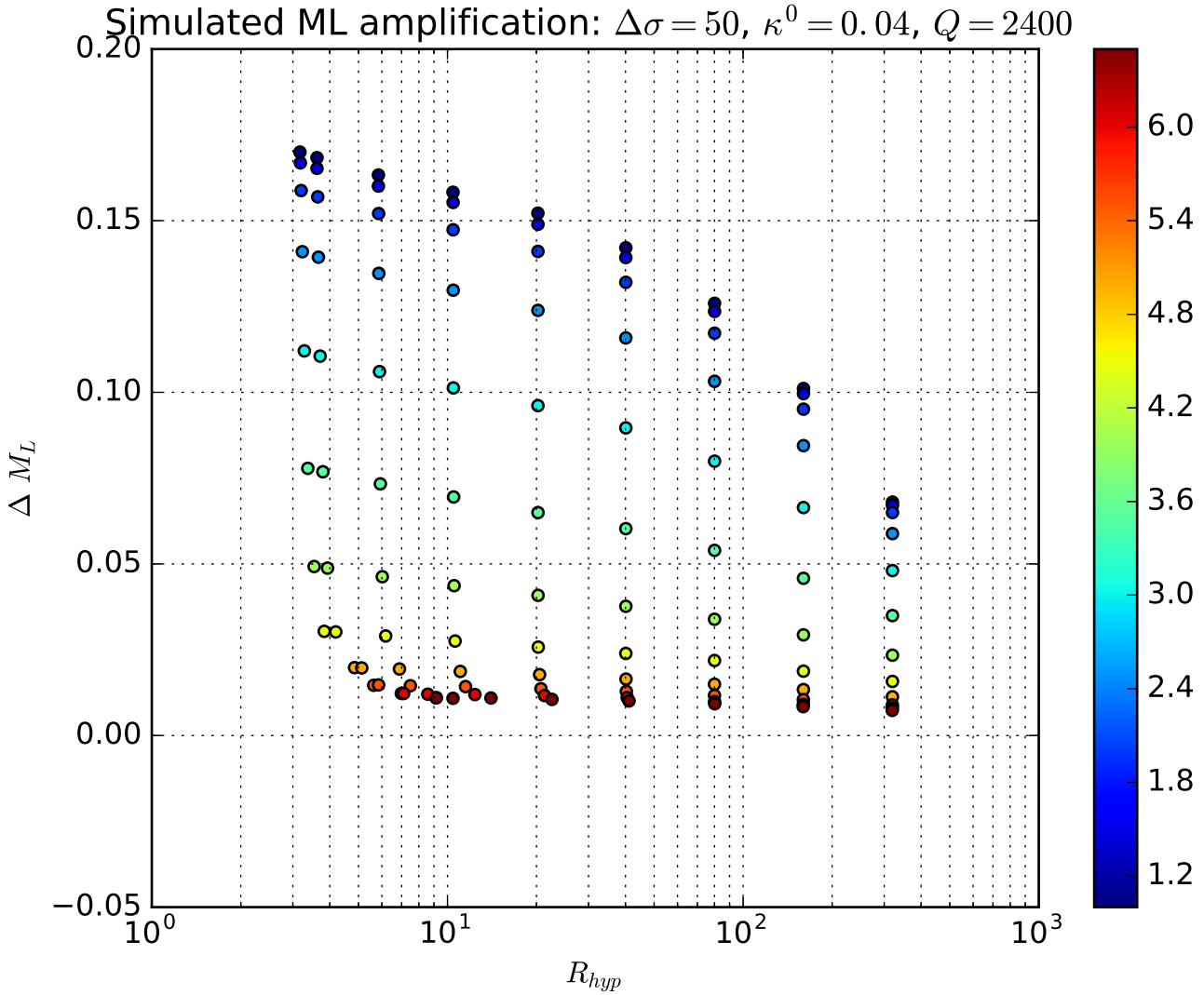

Simulated ML amplification: $\Delta\sigma = 50$, $\kappa^0 = 0.010$, $Q = 600$
0.30
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
$\Delta\ M_L$
10^0
10^1
10^2
10^3
R_{hyp}
6.0
5.4
4.8
4.2
3.6
3.0
2.4
1.8
1.2

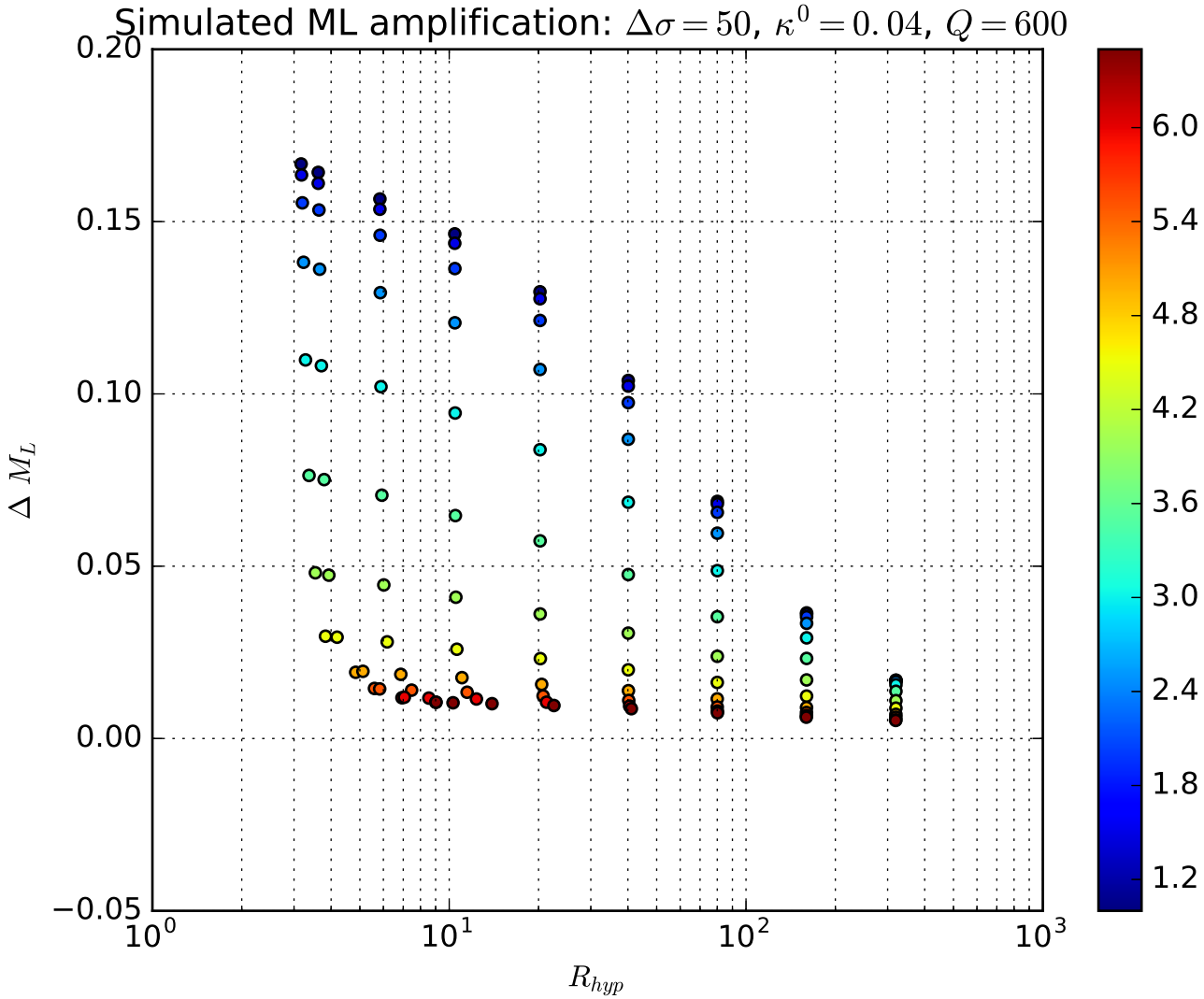

Simulated ML amplification: $\Delta\sigma = 50$, $\kappa^0 = 0.020$, $Q = 1200$
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
$\Delta\ M_L$
10^0
10^1
10^2
10^3
R_{hyp}
6.0
5.4
4.8
4.2
3.6
3.0
2.4
1.8
1.2


Simulated ML amplification: $\Delta\sigma = 50$, $\kappa^0 = 0.020$, $Q = 2400$
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
$\Delta\ M_L$
10^0
10^1
10^2
10^3
R_{hyp}
6.0
5.4
4.8
4.2
3.6
3.0
2.4
1.8
1.2


Simulated ML amplification: $\Delta\sigma = 50$, $\kappa^0 = 0.020$, $Q = 600$
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
$\Delta\ M_L$
10^0
10^1
10^2
10^3
R_{hyp}
6.0
5.4
4.8
4.2
3.6
3.0
2.4
1.8
1.2


Simulated ML amplification: $\Delta\sigma = 50$, $\kappa^0 = 0.04$, $Q = 1200$
0.20
0.15
0.10
0.05
0.00
−0.05
$\Delta\ M_L$
10^0
10^1
10^2
10^3
R_{hyp}
6.0
5.4
4.8
4.2
3.6
3.0
2.4
1.8
1.2


Simulated ML amplification: $\Delta\sigma = 50$, $\kappa^0 = 0.04$, $Q = 2400$
0.20
0.15
0.10
0.05
0.00
−0.05
$\Delta\ M_L$
10^0
10^1
10^2
10^3
R_{hyp}
6.0
5.4
4.8
4.2
3.6
3.0
2.4
1.8
1.2


Simulated ML amplification: $\Delta\sigma = 50$, $\kappa^0 = 0.04$, $Q = 600$
0.20
0.15
0.10
0.05
0.00
−0.05
$\Delta\ M_L$
10^0
10^1
10^2
10^3
R_{hyp}
6.0
5.4
4.8
4.2
3.6
3.0
2.4
1.8
1.2