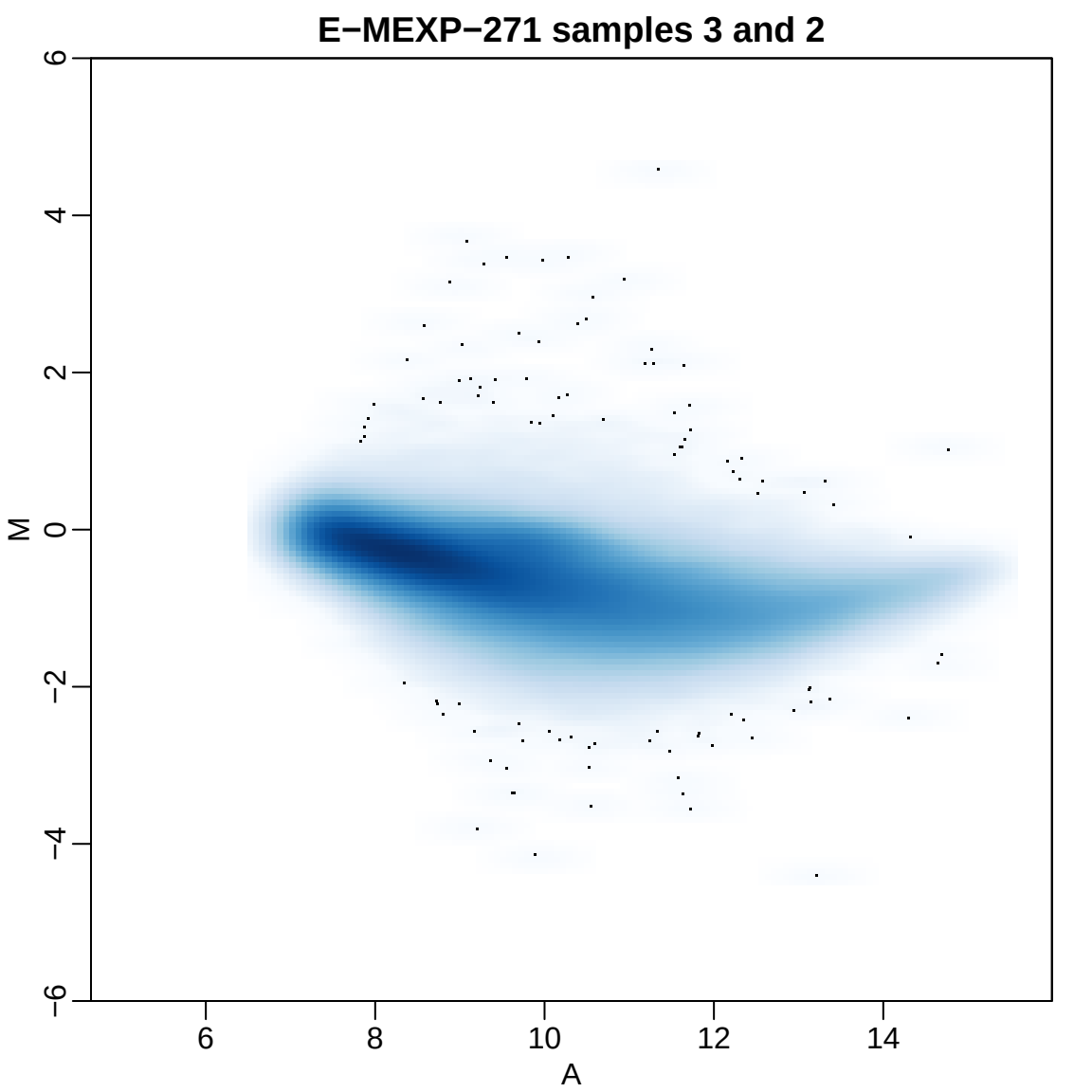
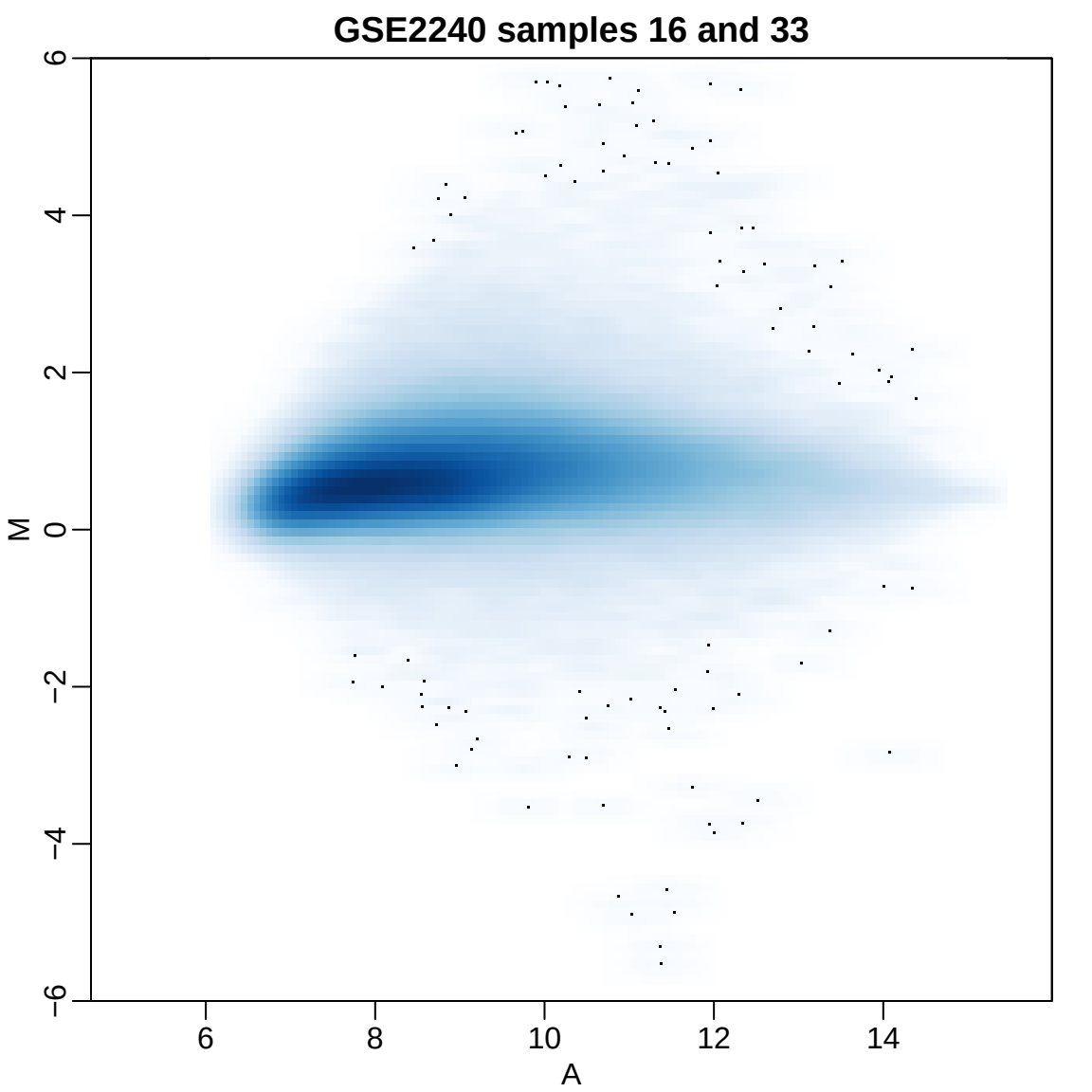
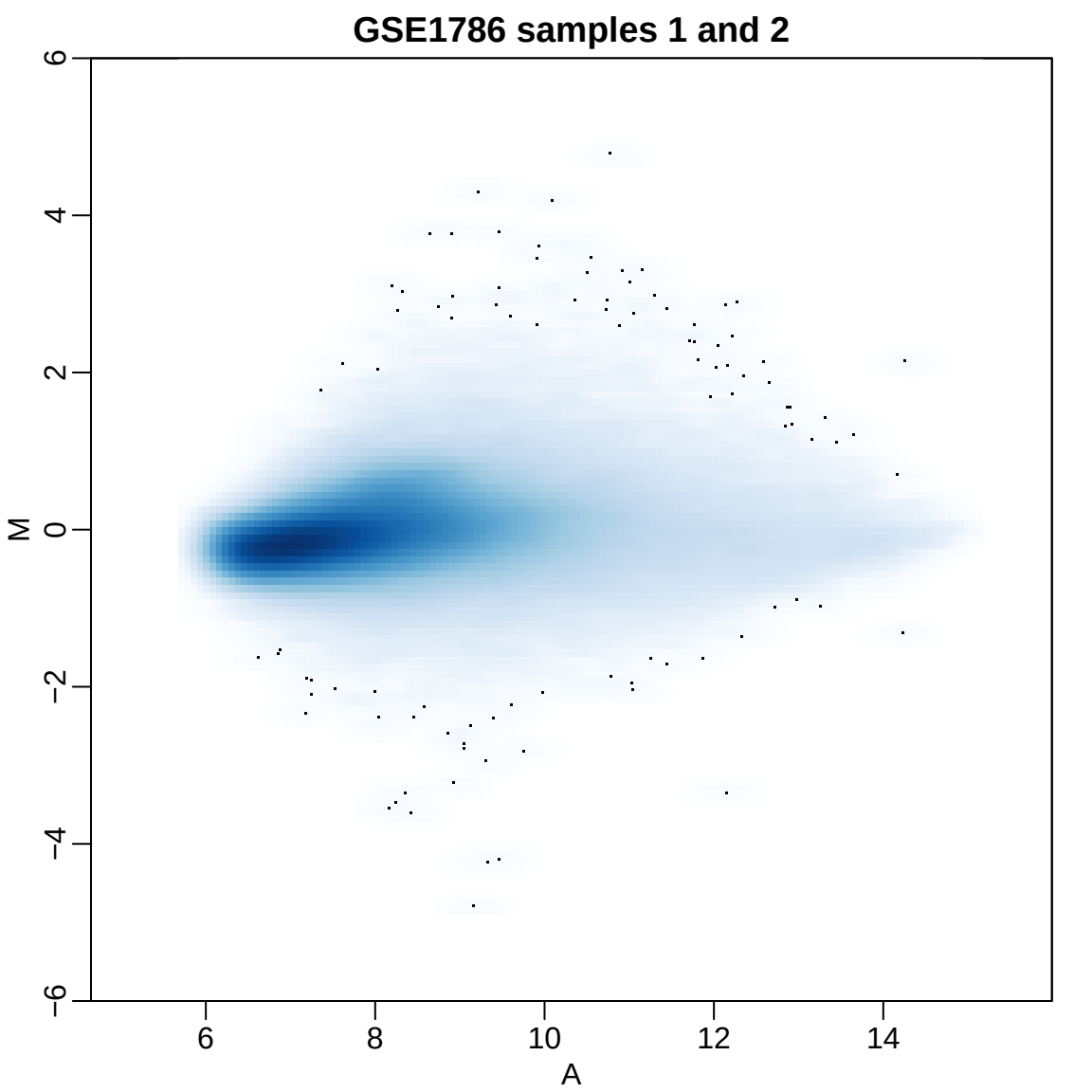
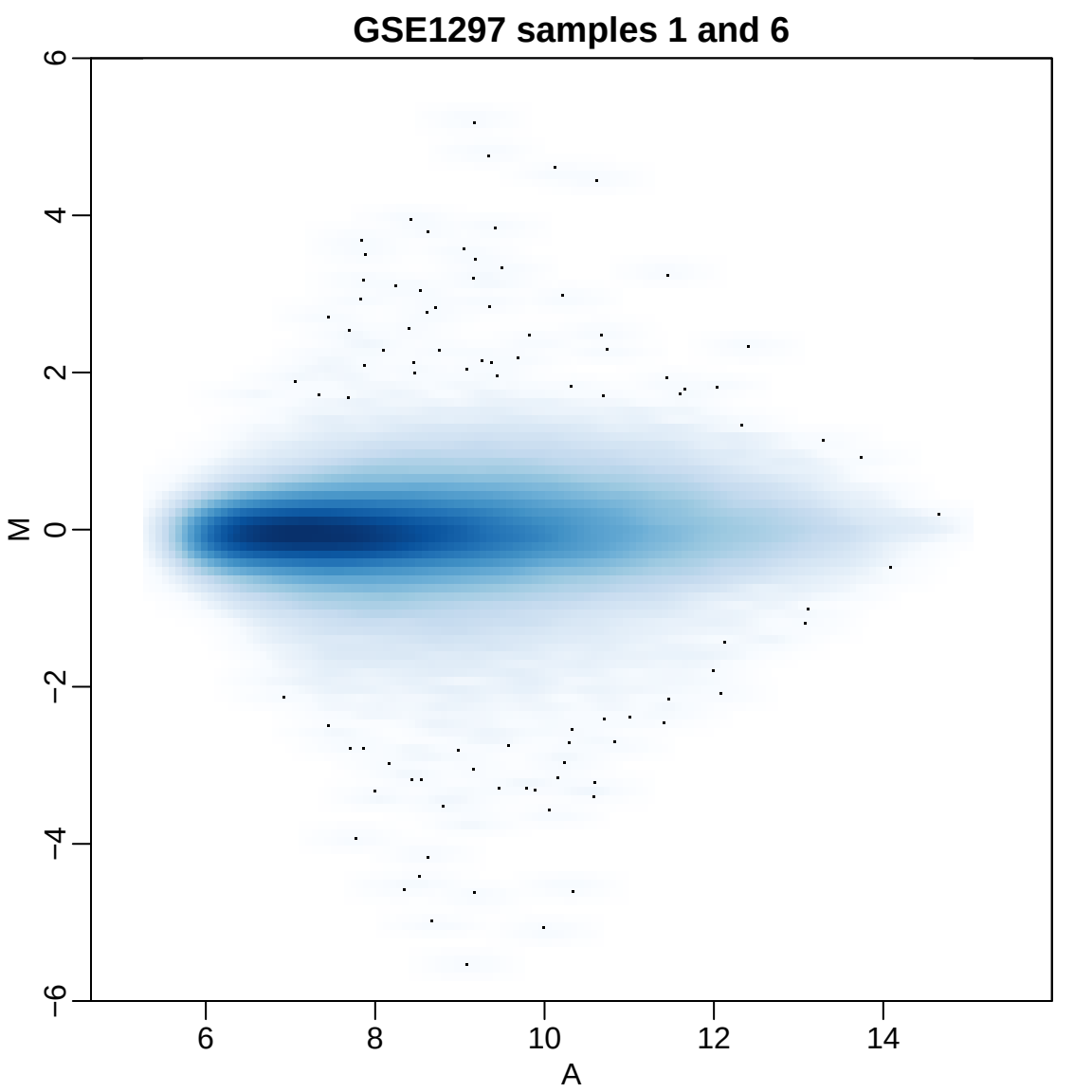
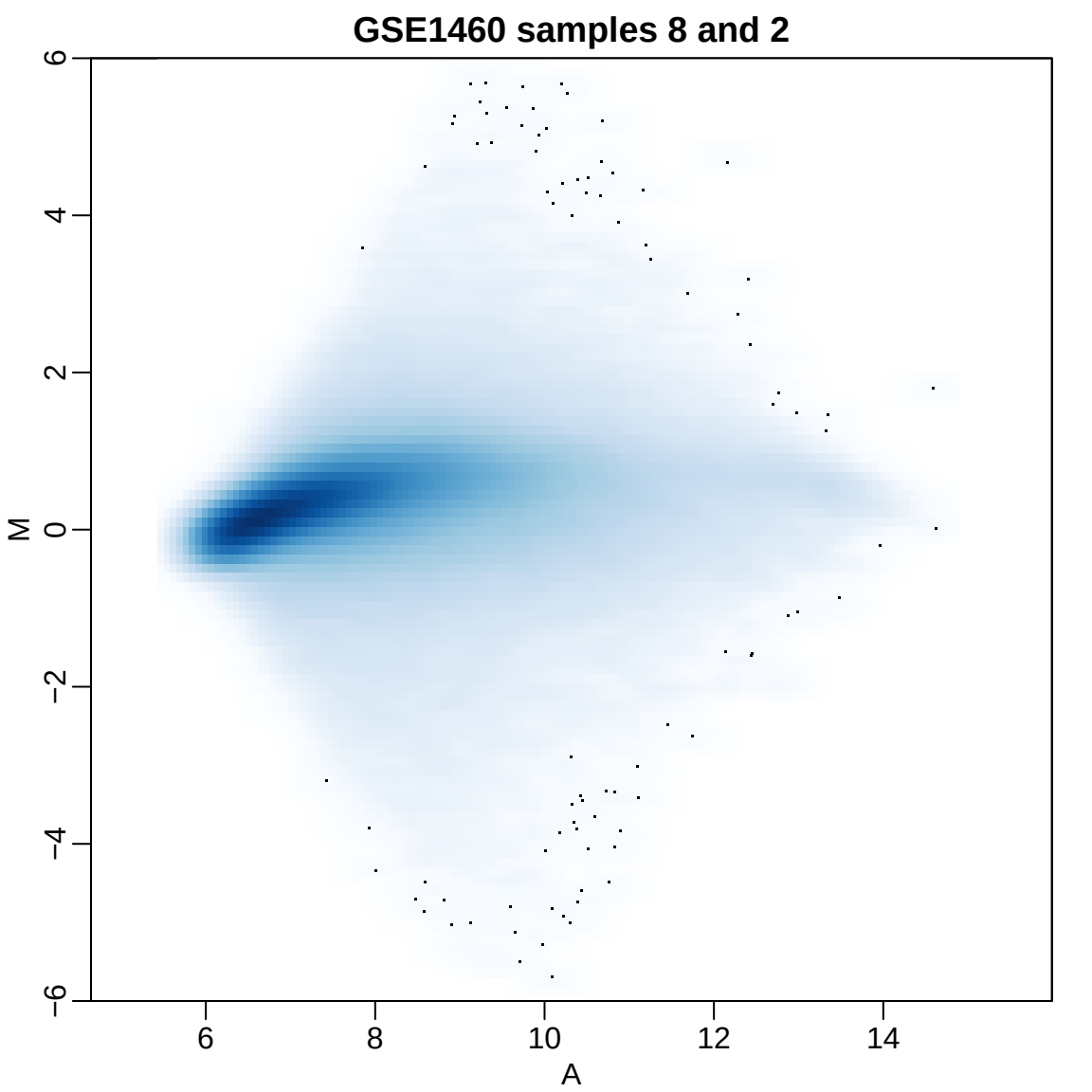
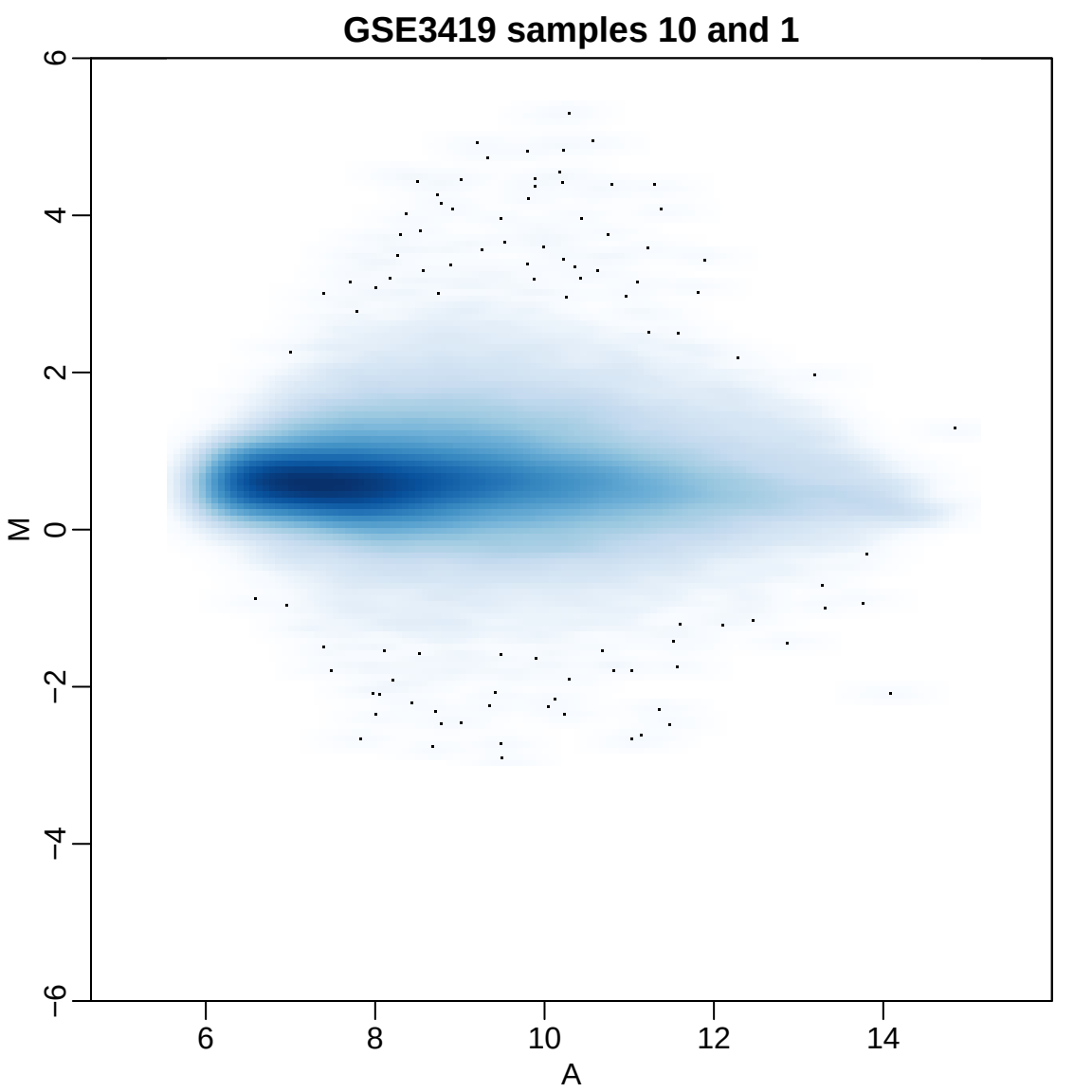

E−MEXP−271 samples 3 and 2
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

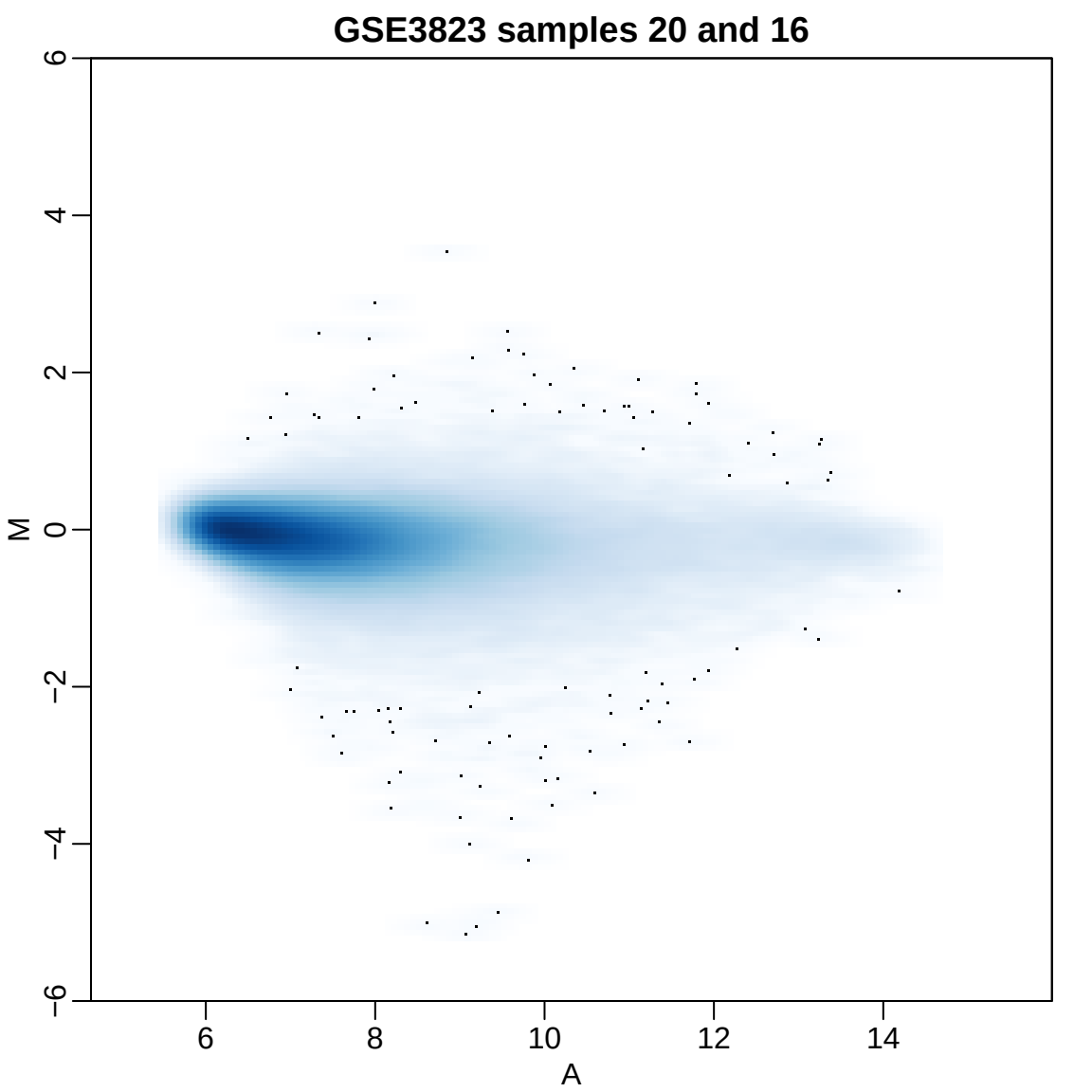

GSE2240 samples 16 and 33
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

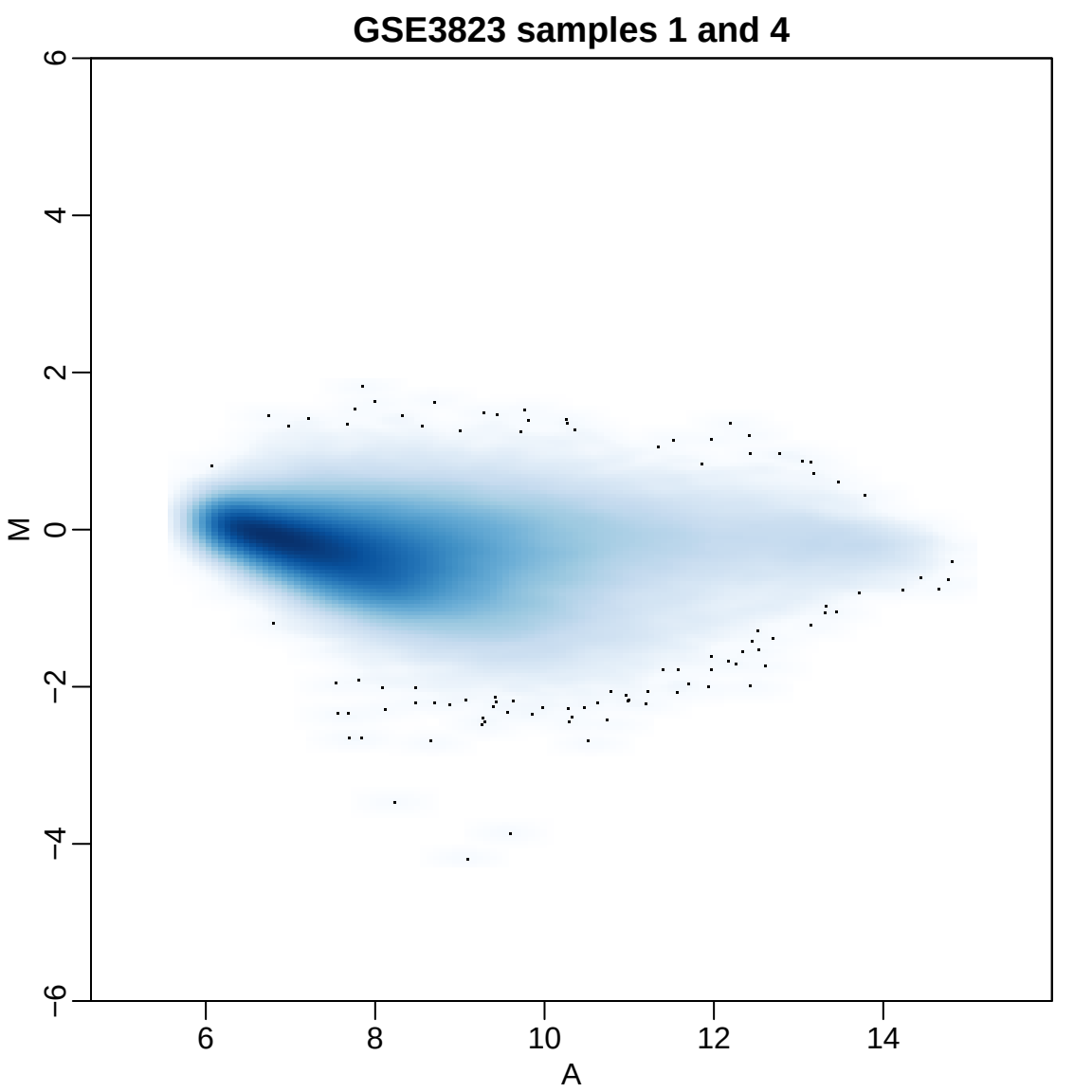

GSE1786 samples 1 and 2
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

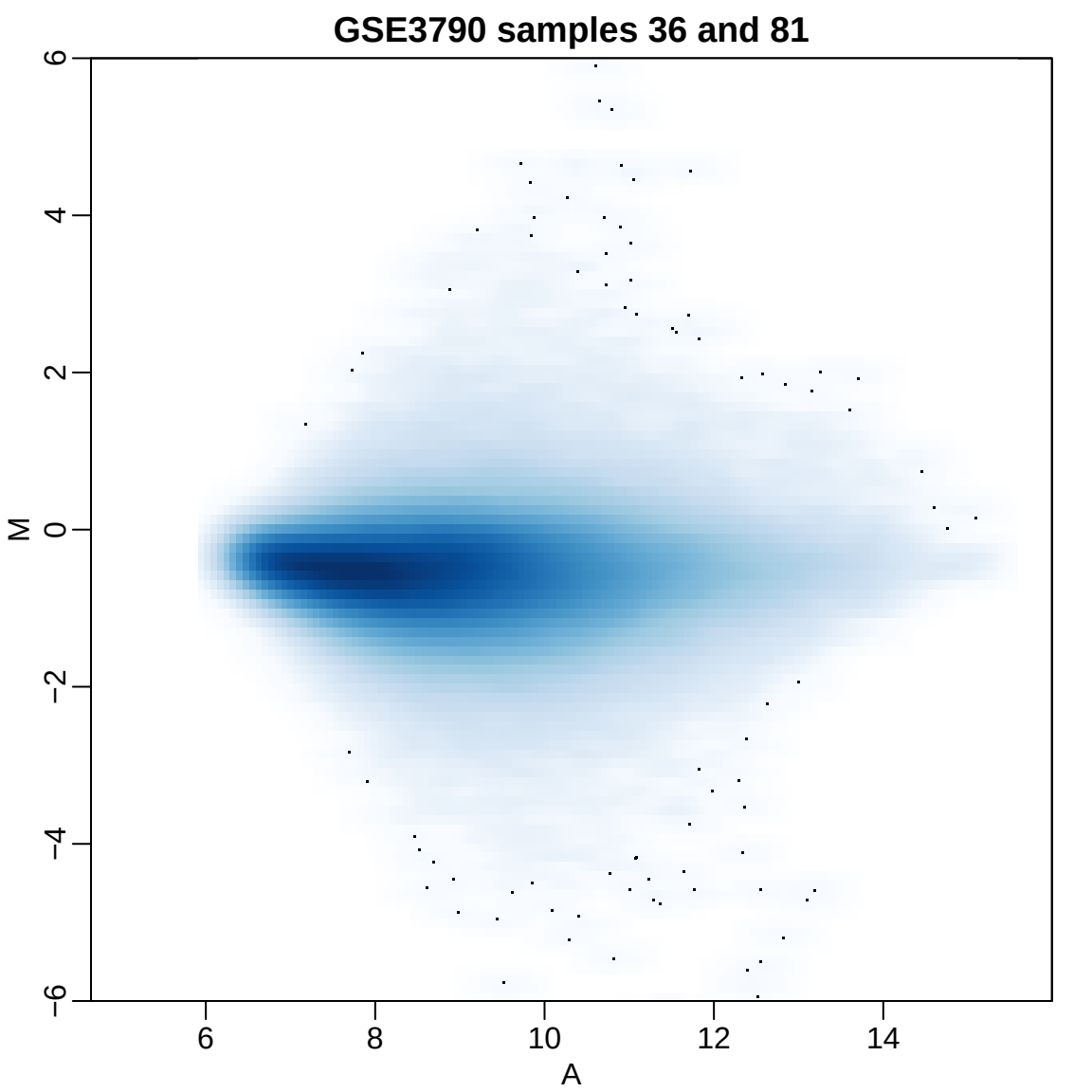

GSE1297 samples 1 and 6
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

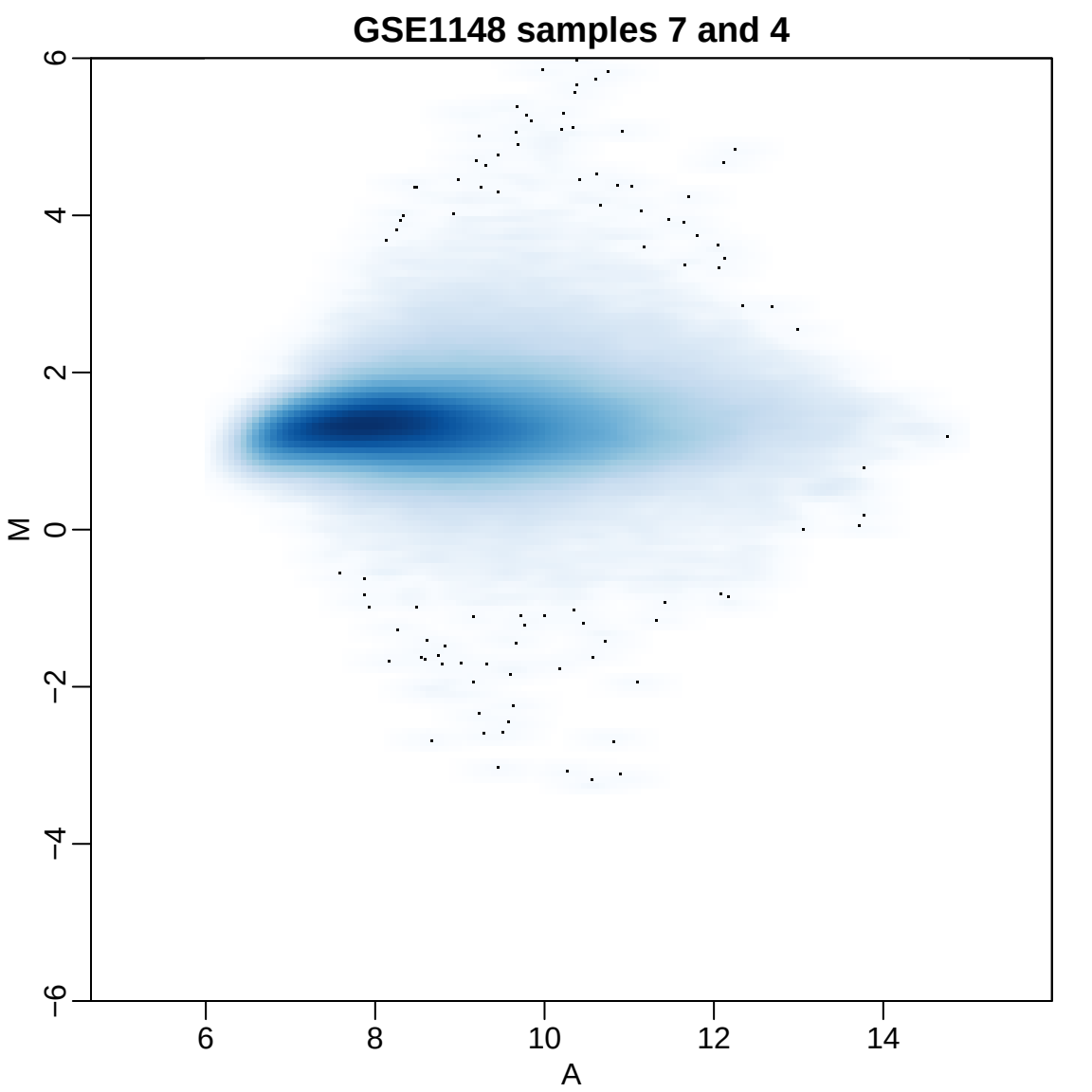

GSE1460 samples 8 and 2
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

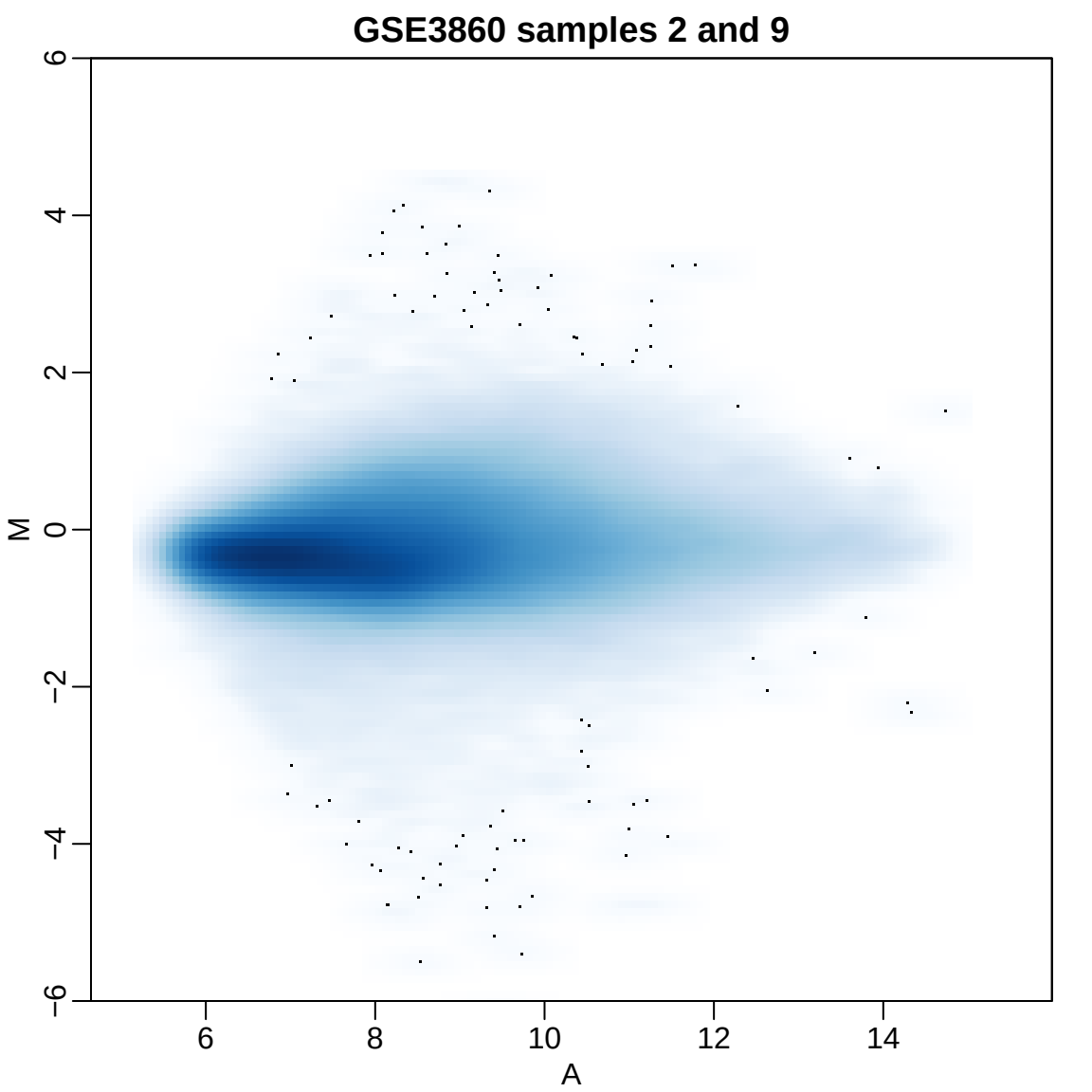

GSE3419 samples 10 and 1
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

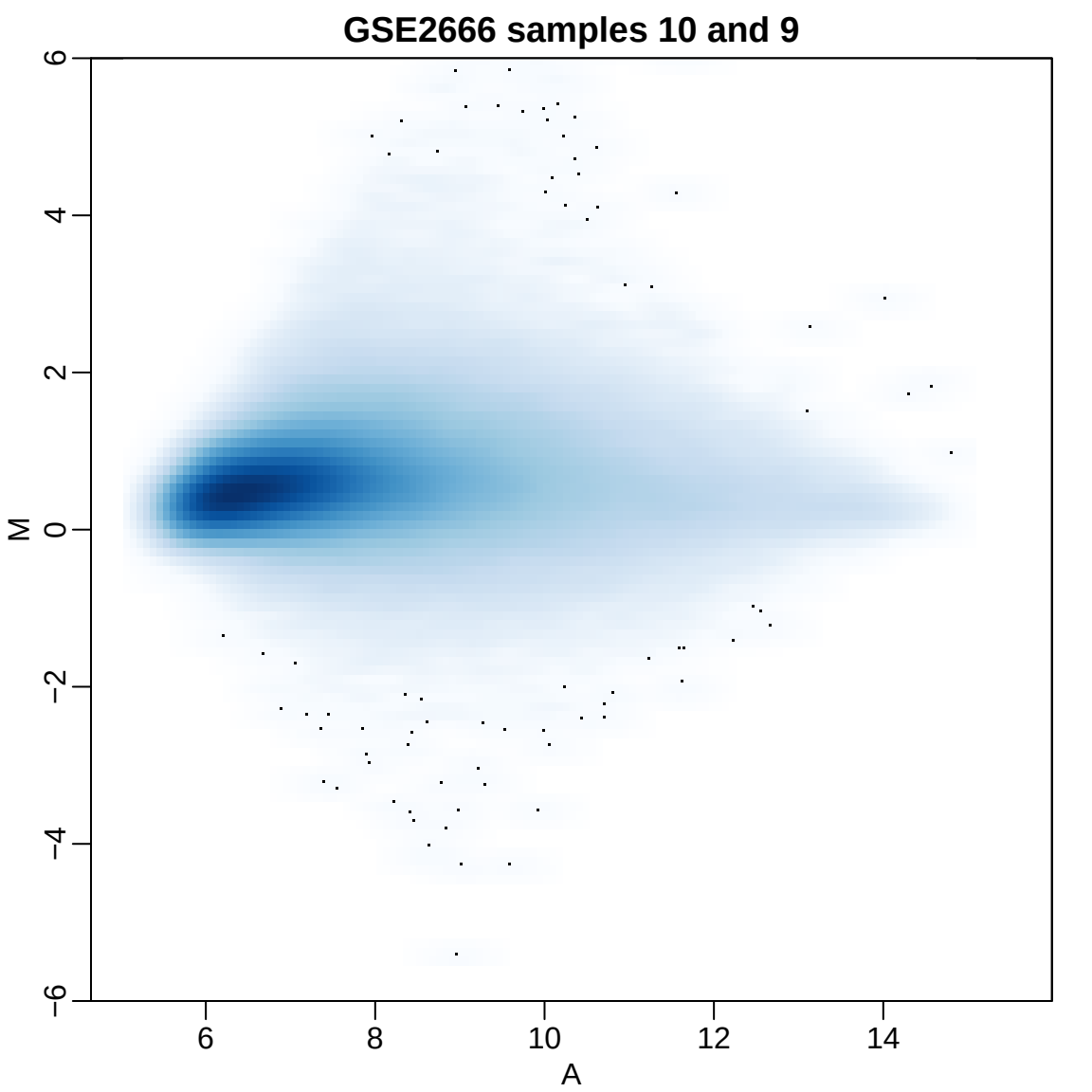

GSE3823 samples 20 and 16
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

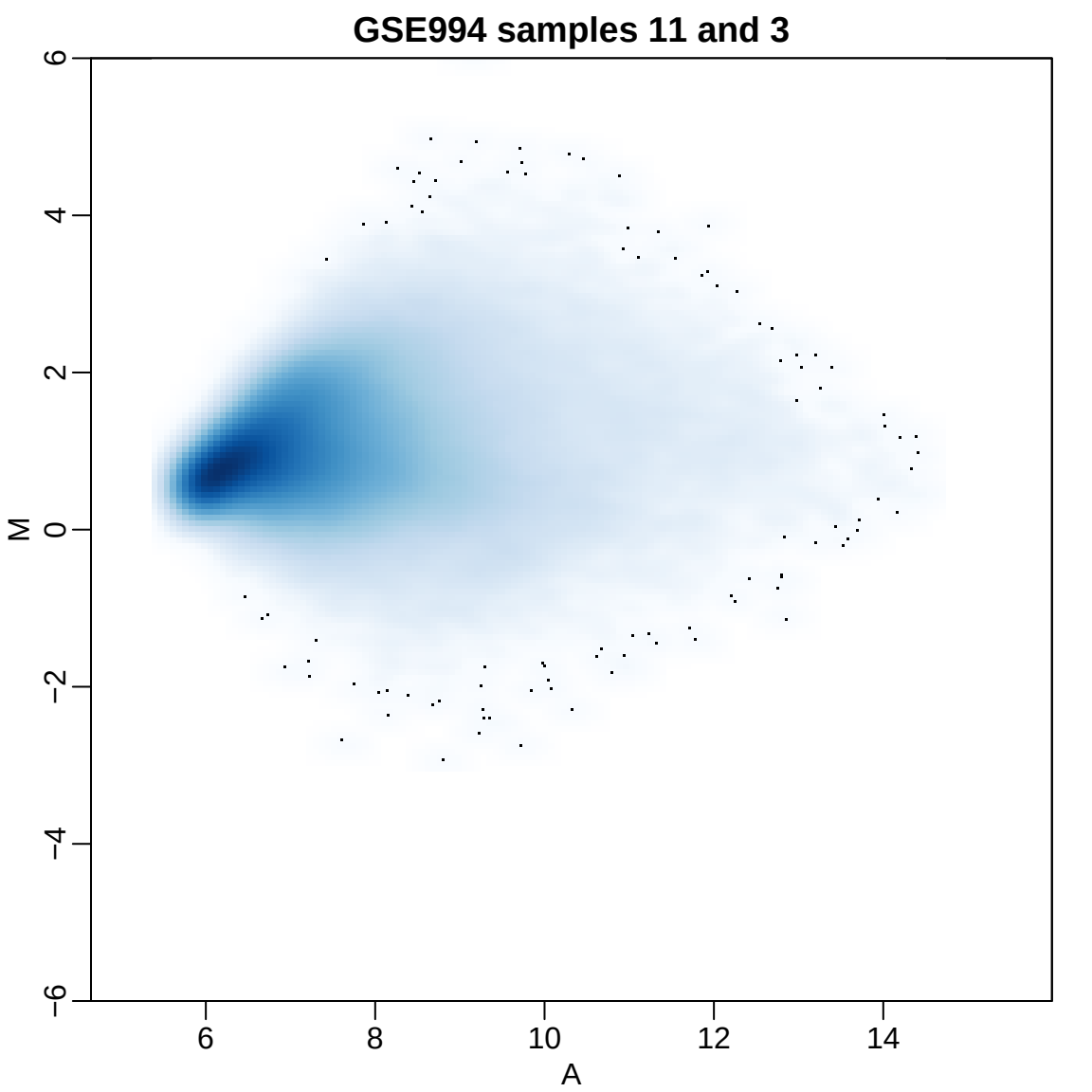

GSE3823 samples 1 and 4
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

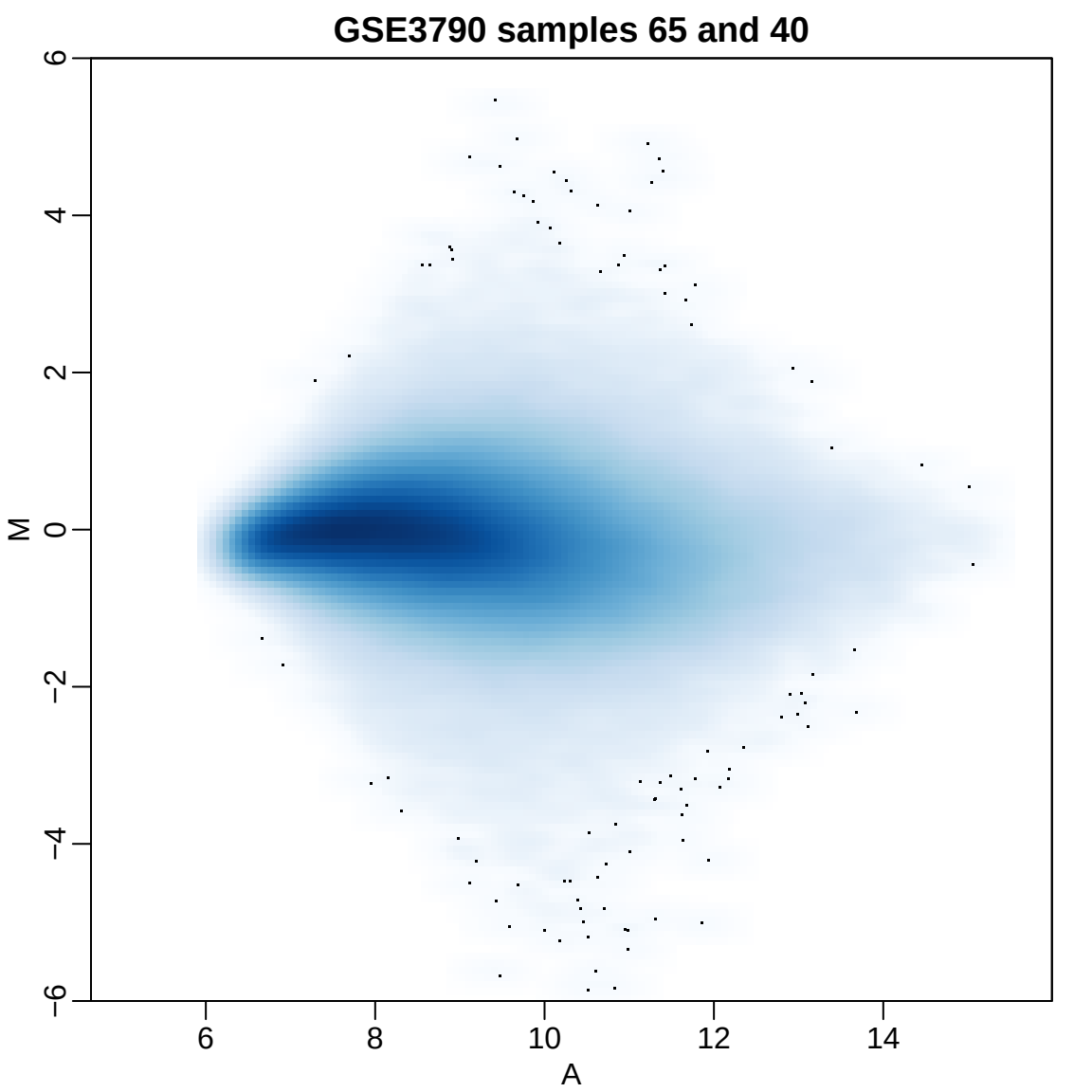

GSE3790 samples 36 and 81
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

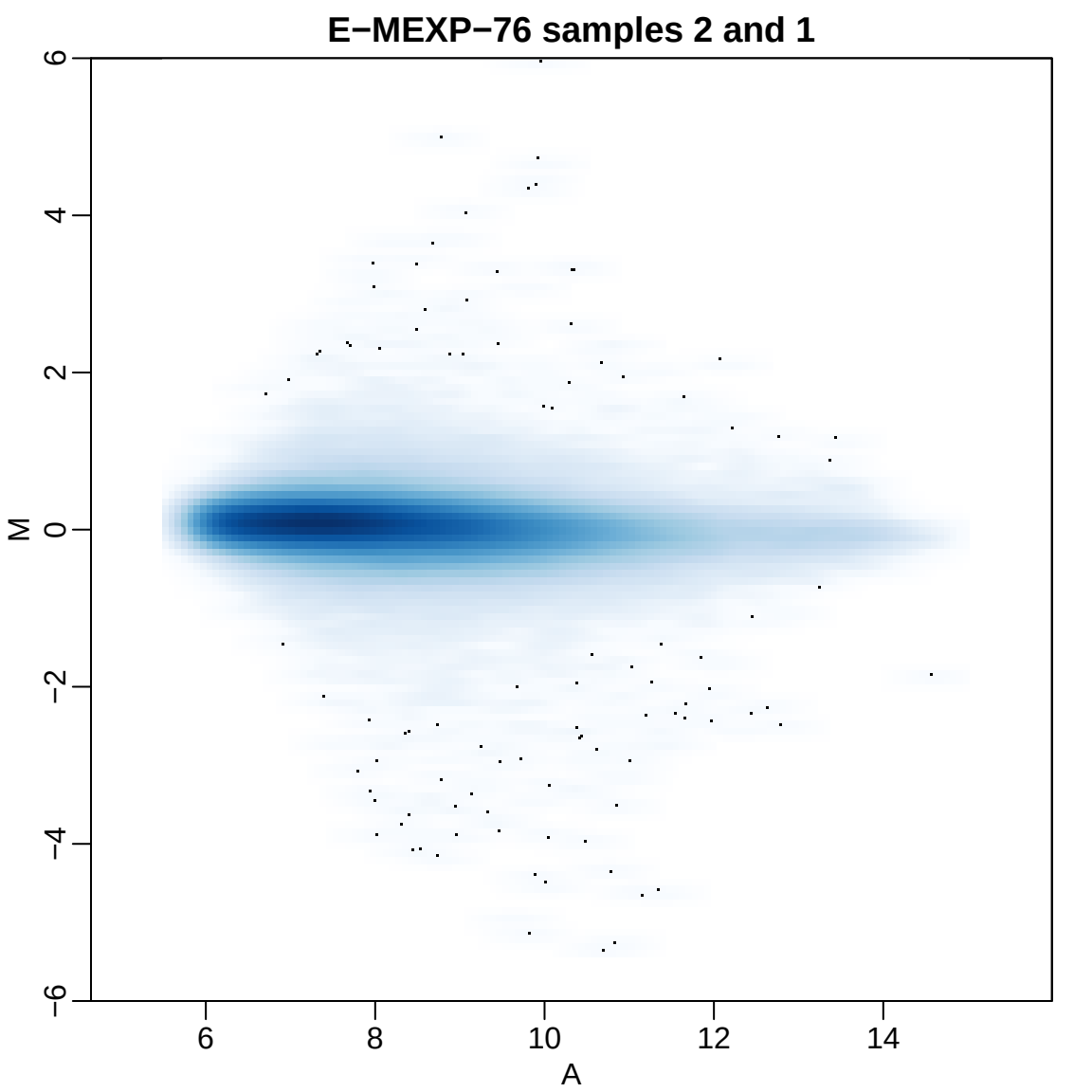

GSE1148 samples 7 and 4
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

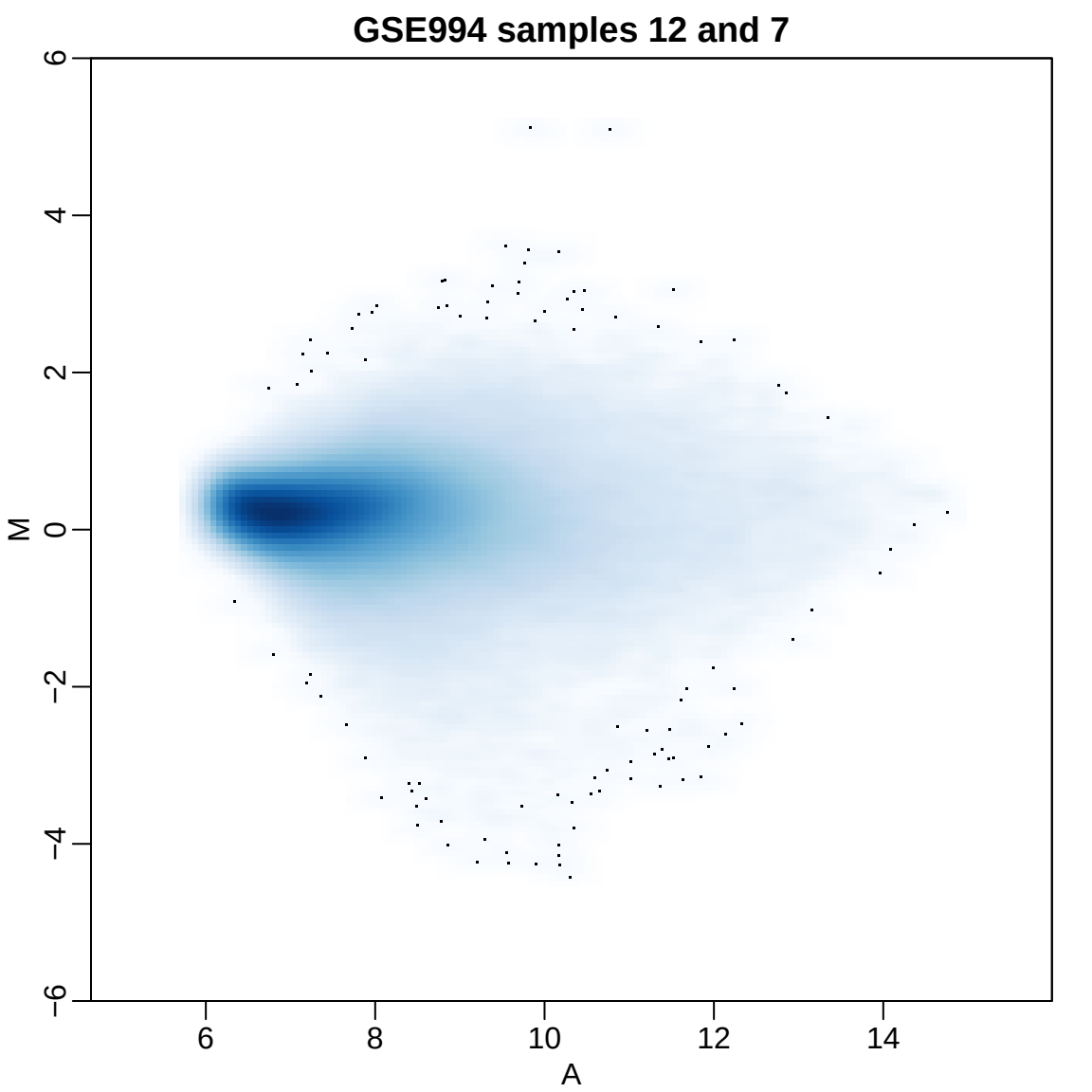

GSE3860 samples 2 and 9
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

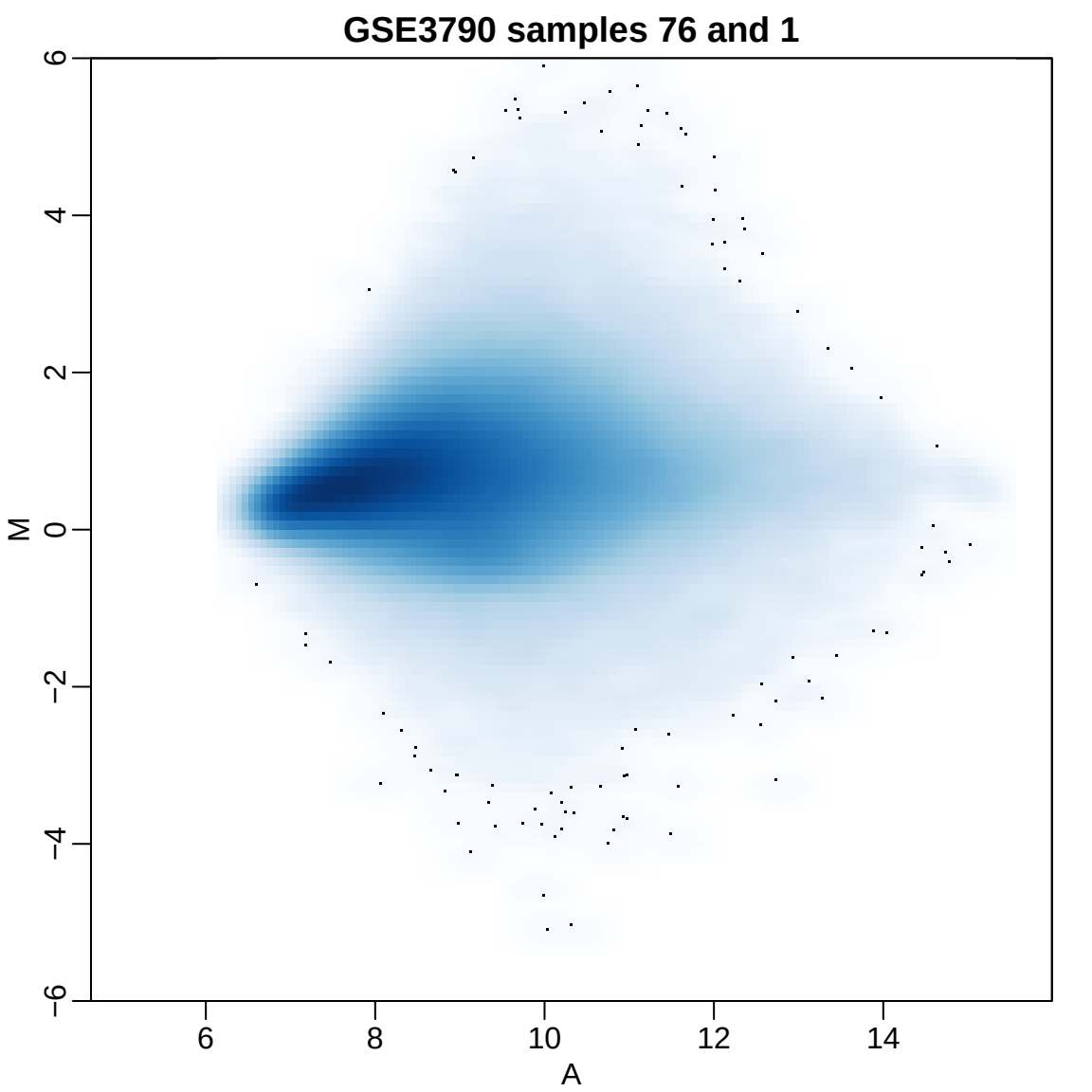

GSE2666 samples 10 and 9
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

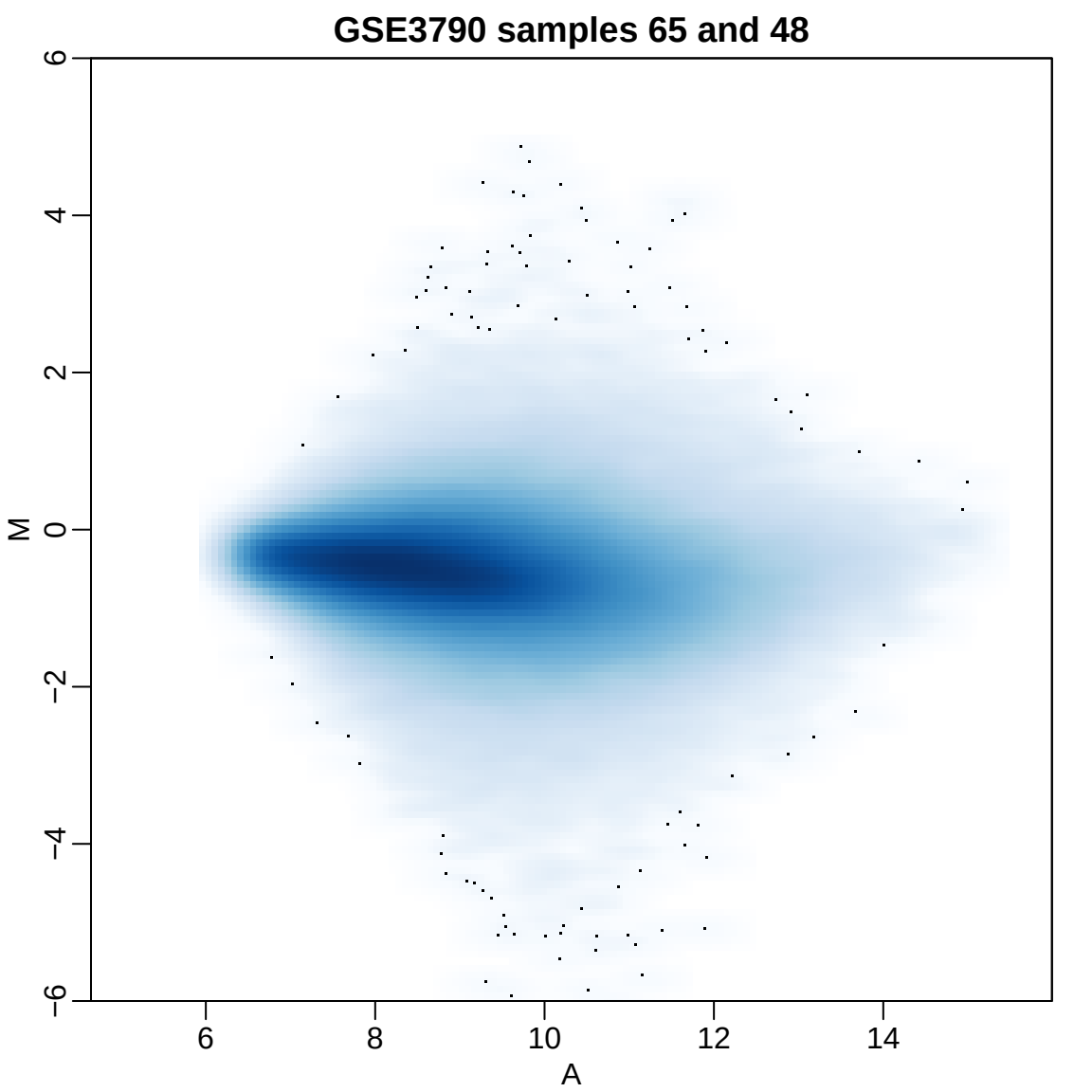

GSE994 samples 11 and 3
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

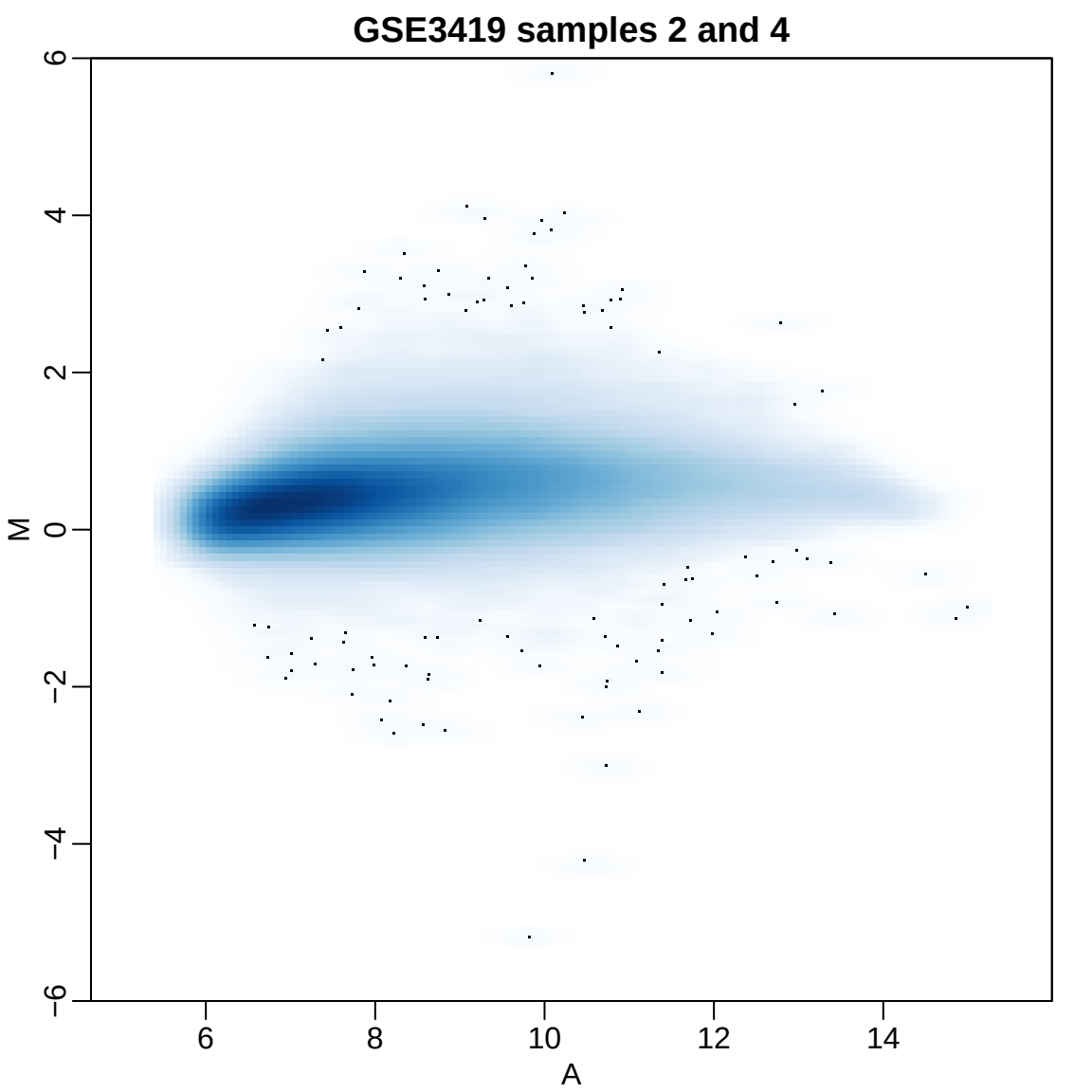

GSE3790 samples 65 and 40
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

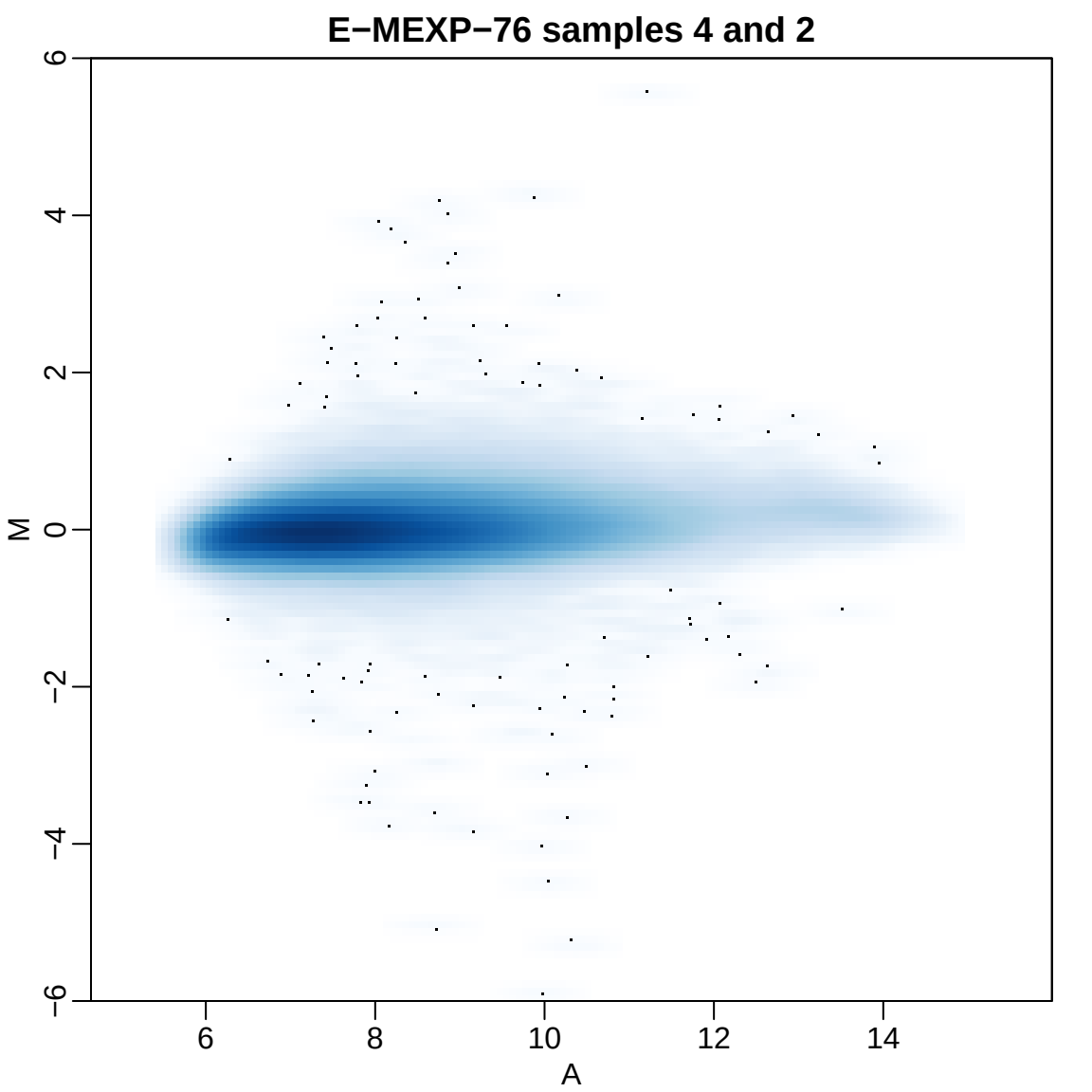

E−MEXP−76 samples 2 and 1
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

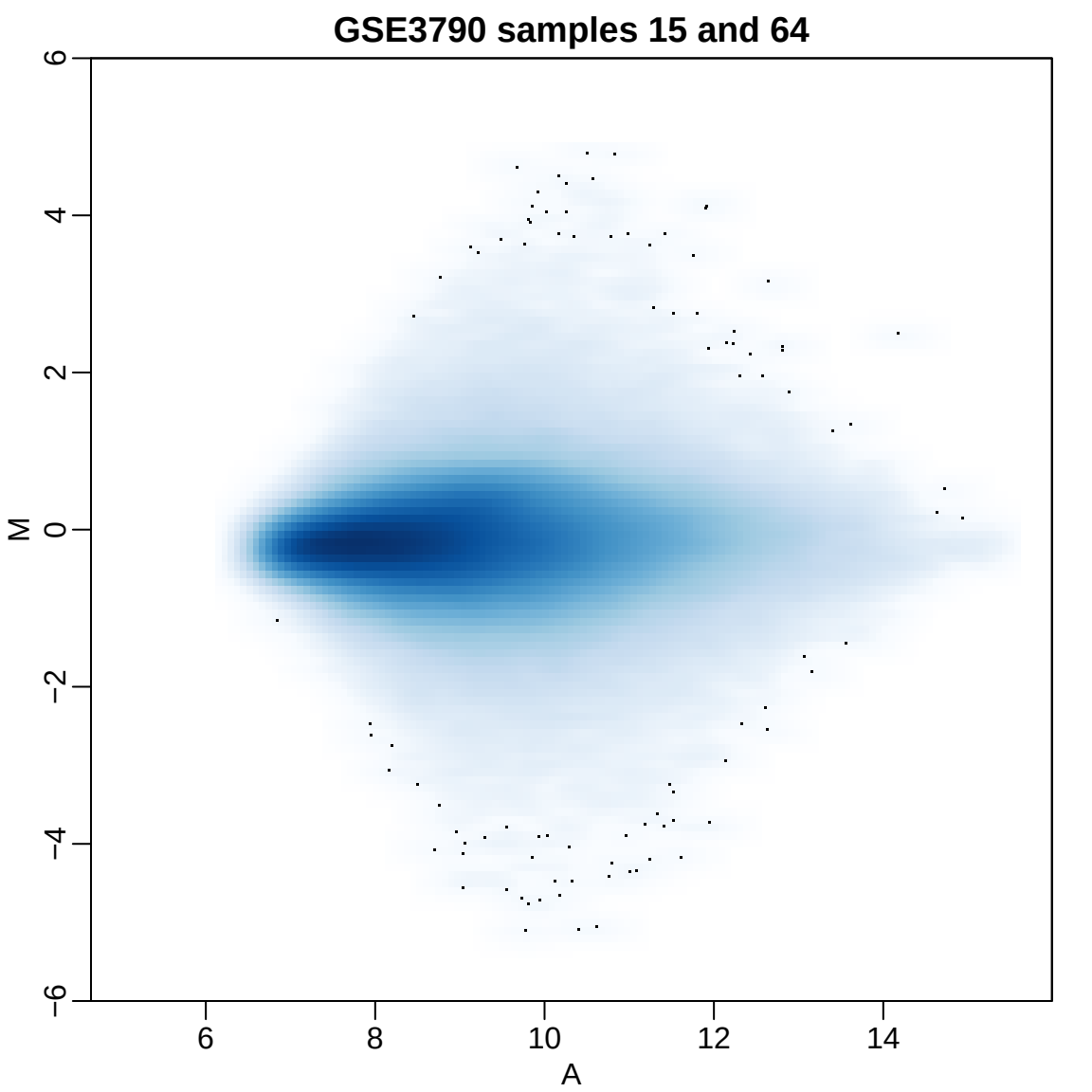

GSE994 samples 12 and 7
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

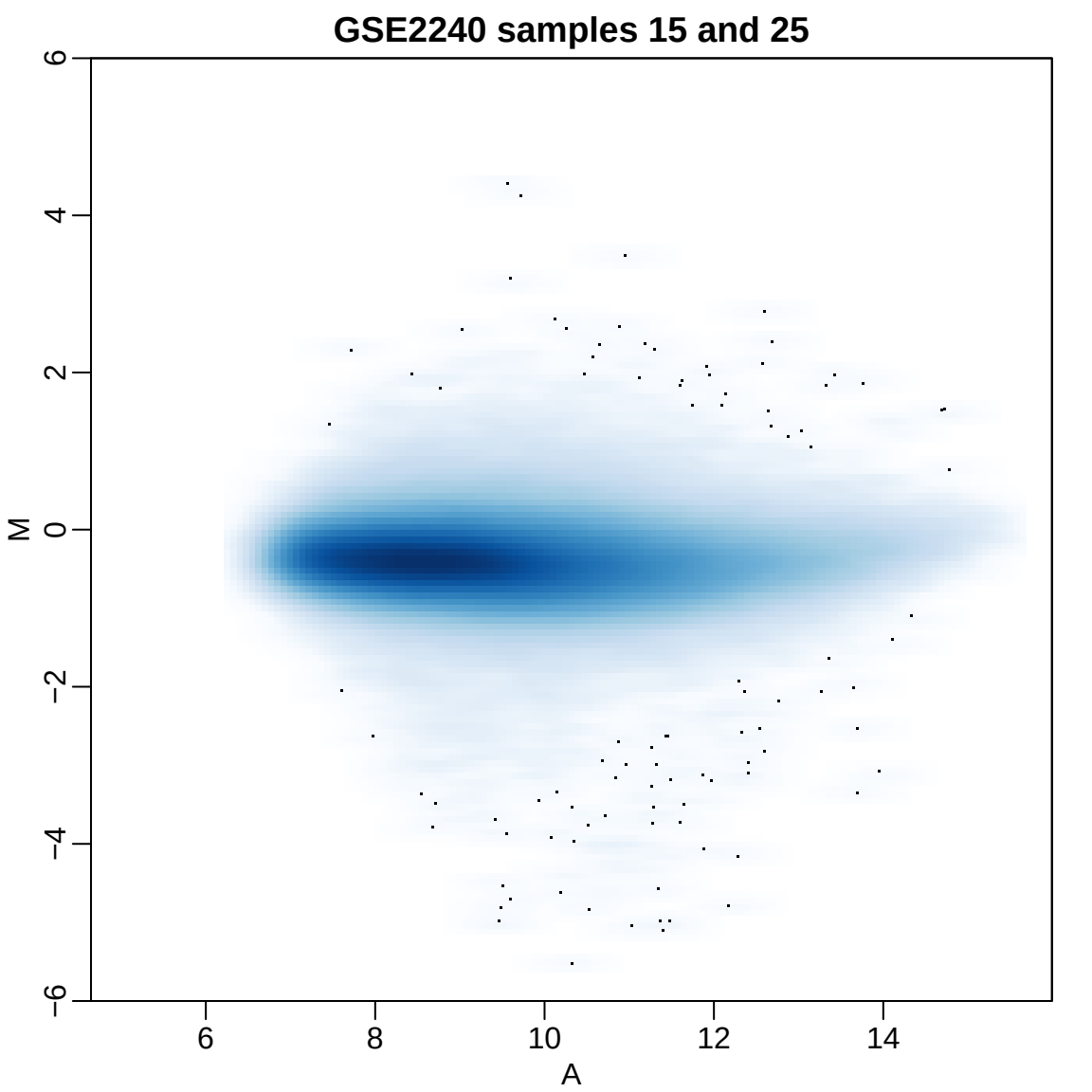

GSE3790 samples 76 and 1
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

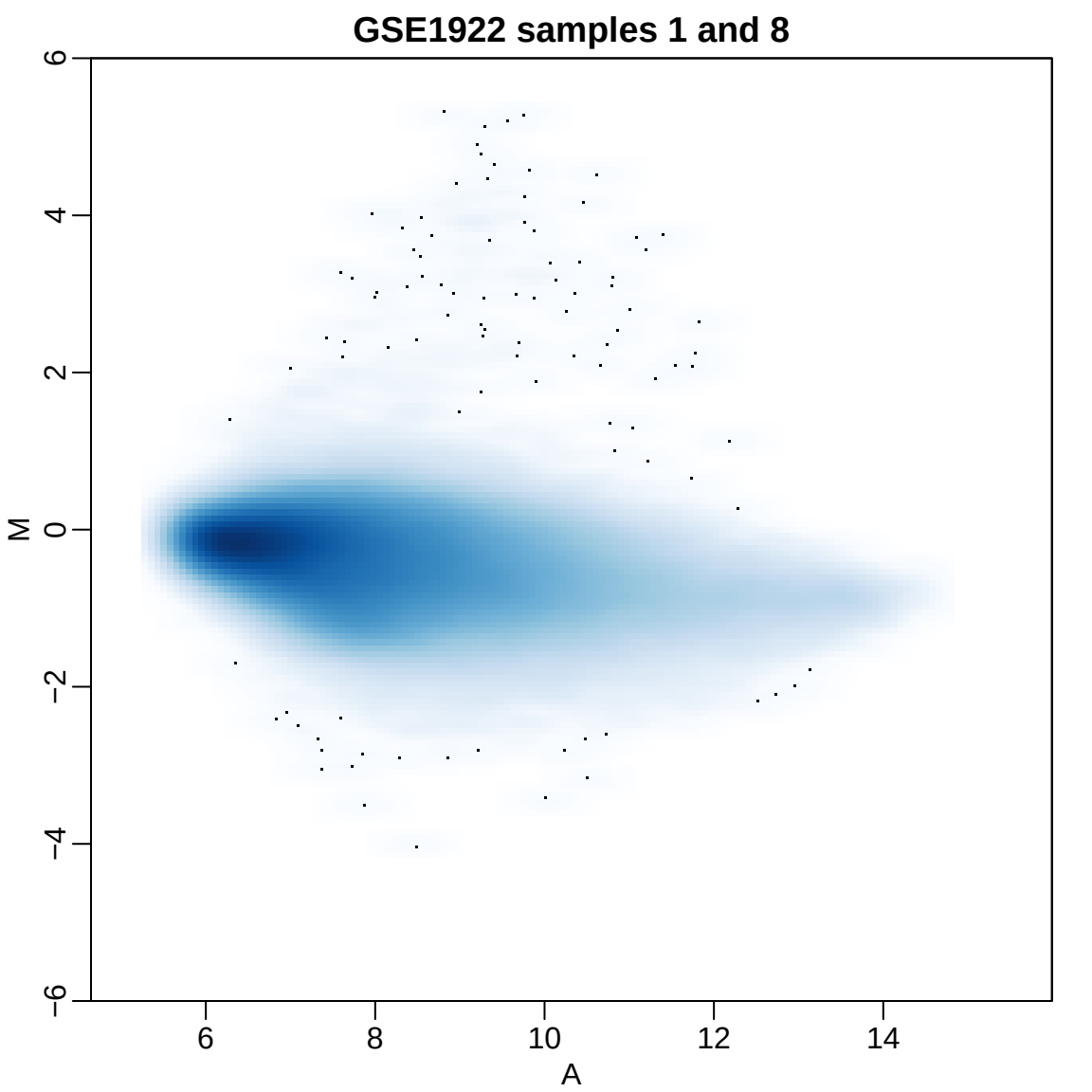

GSE3790 samples 65 and 48
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

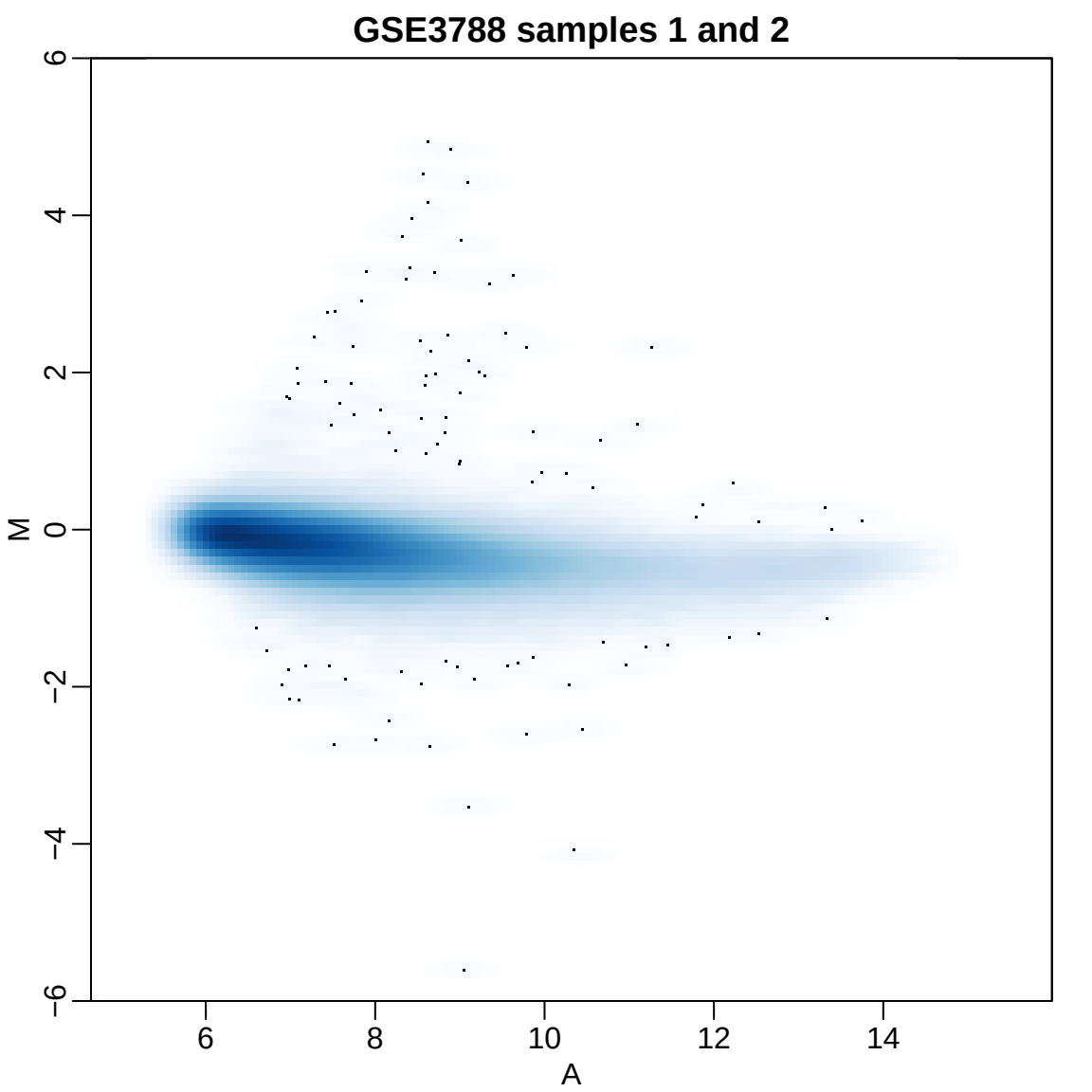

GSE3419 samples 2 and 4
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

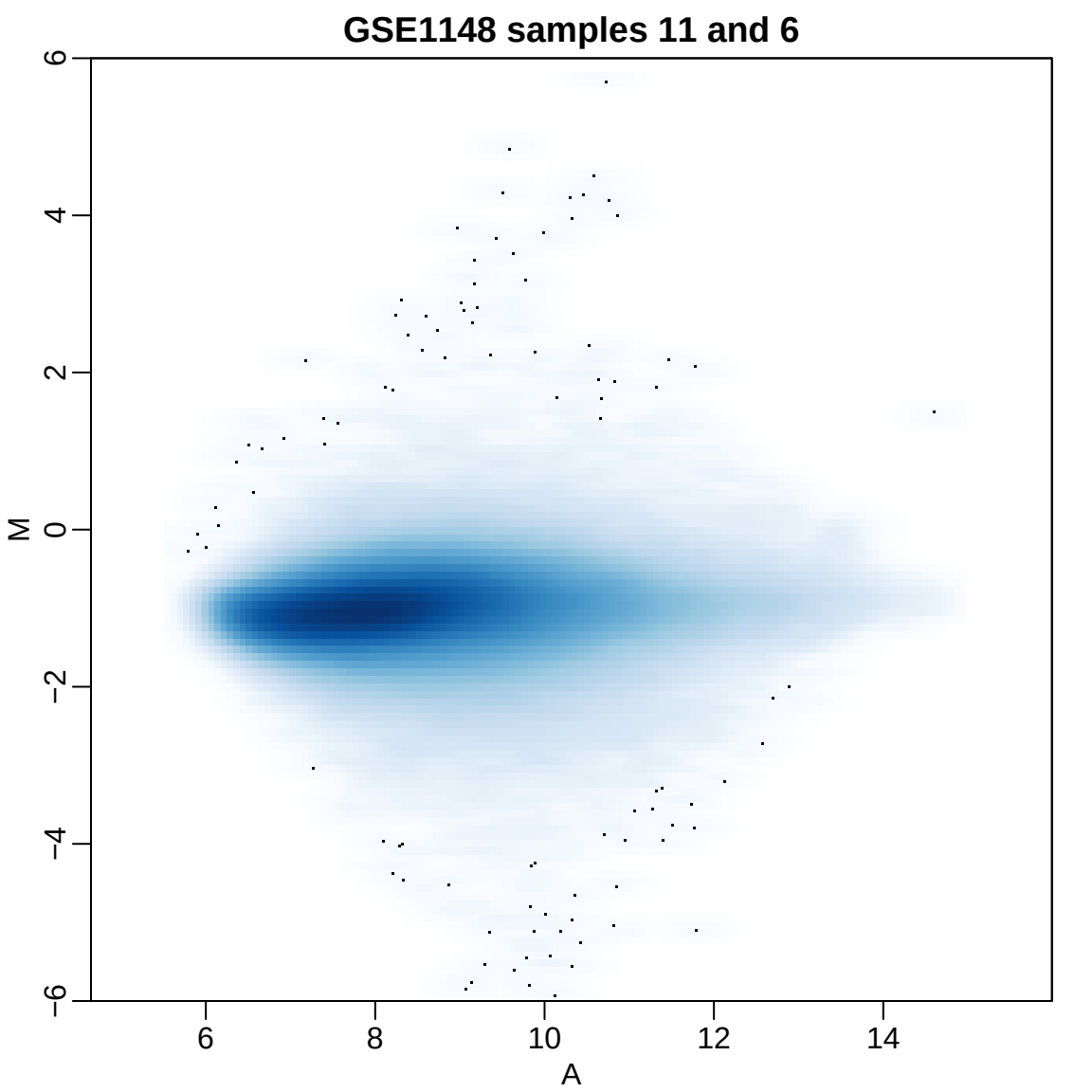

E−MEXP−76 samples 4 and 2
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

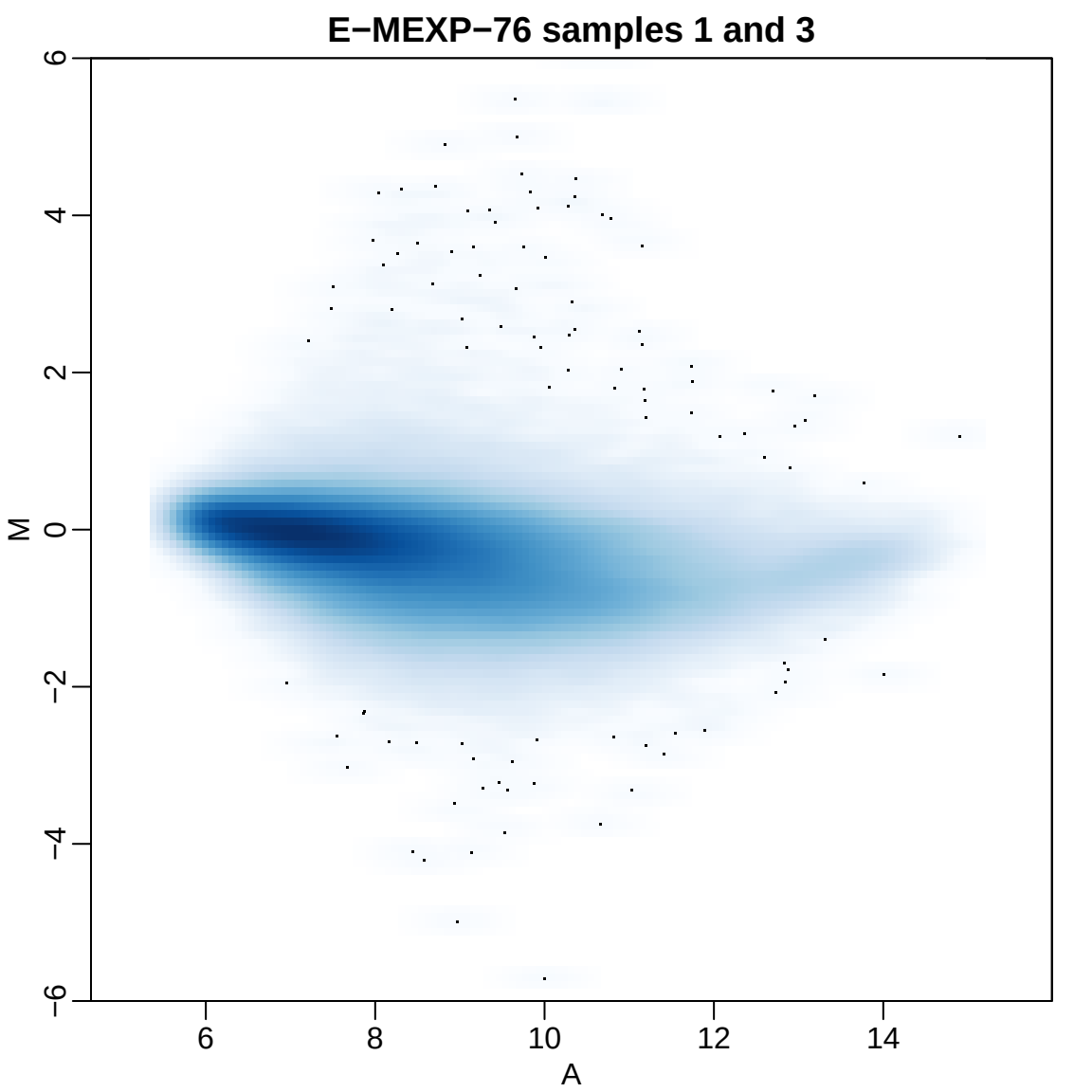

GSE3790 samples 15 and 64
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

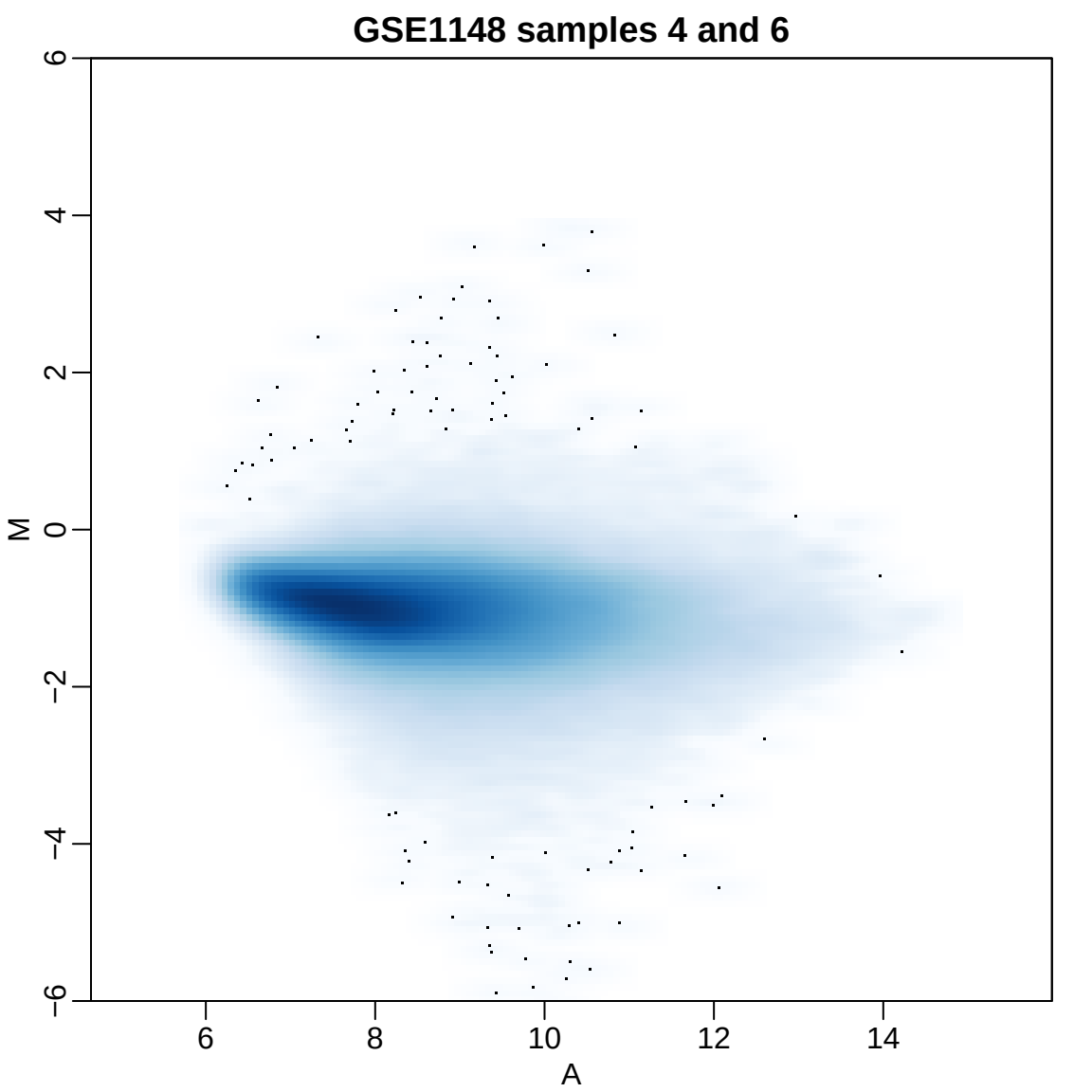

GSE2240 samples 15 and 25
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

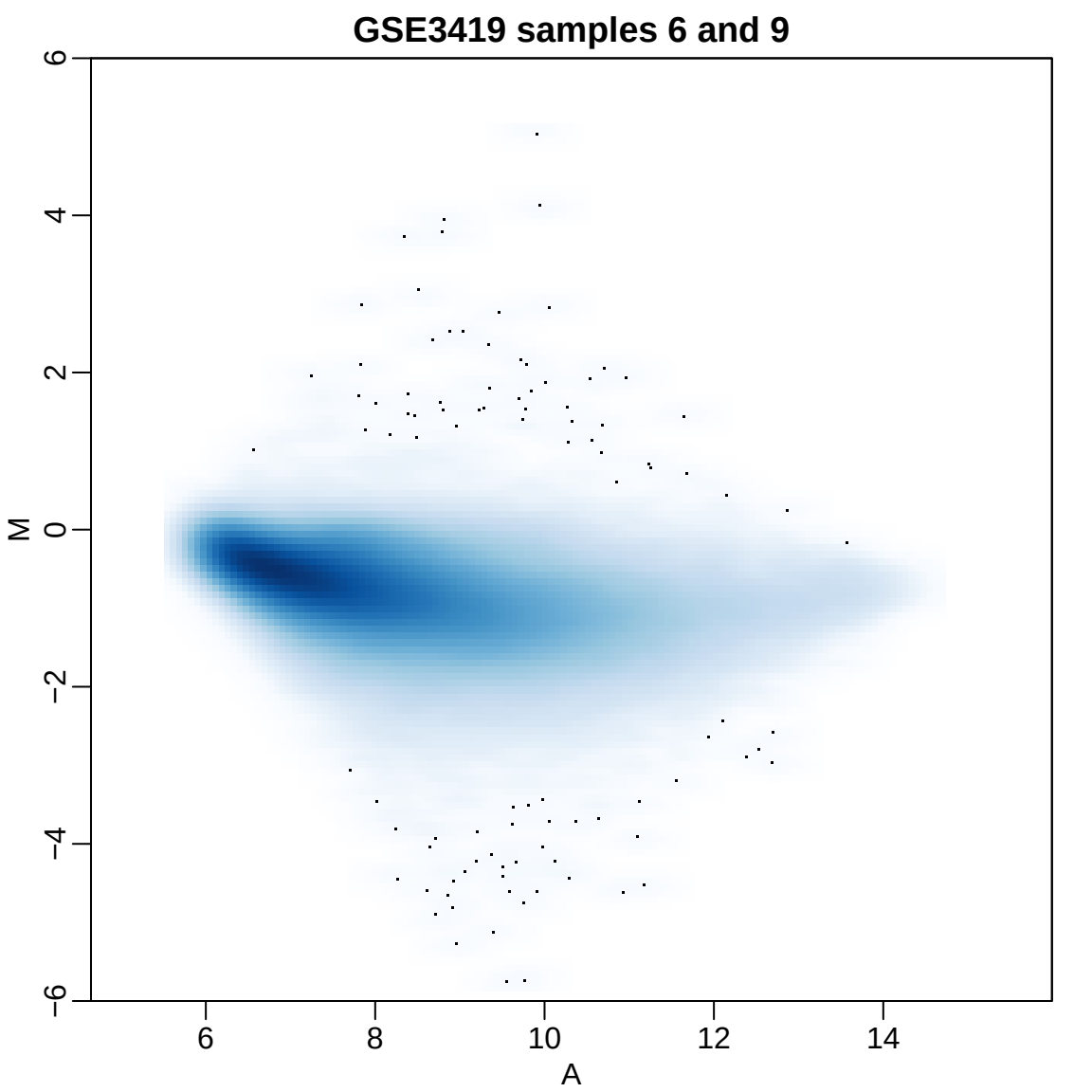

GSE1922 samples 1 and 8
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

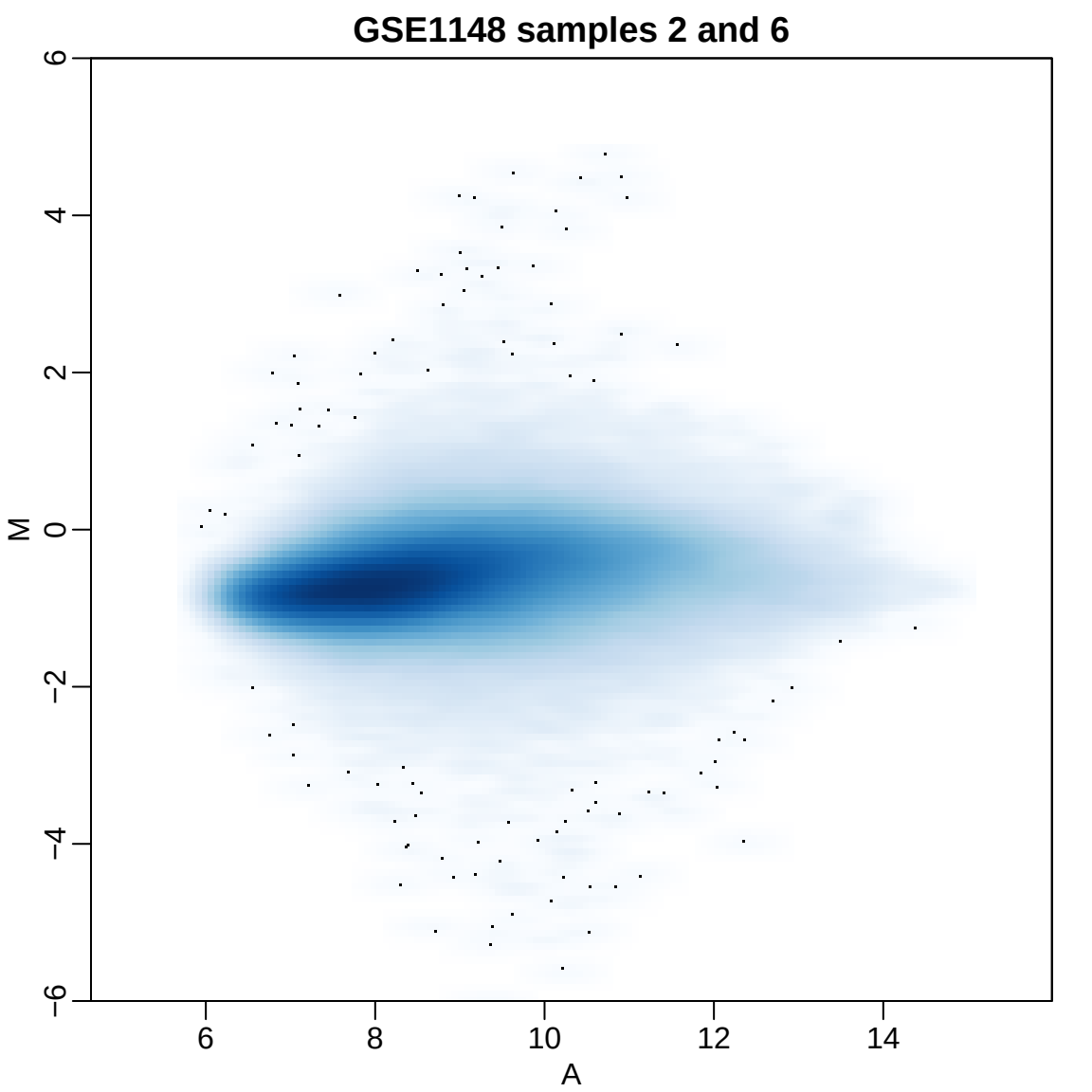

GSE3788 samples 1 and 2
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

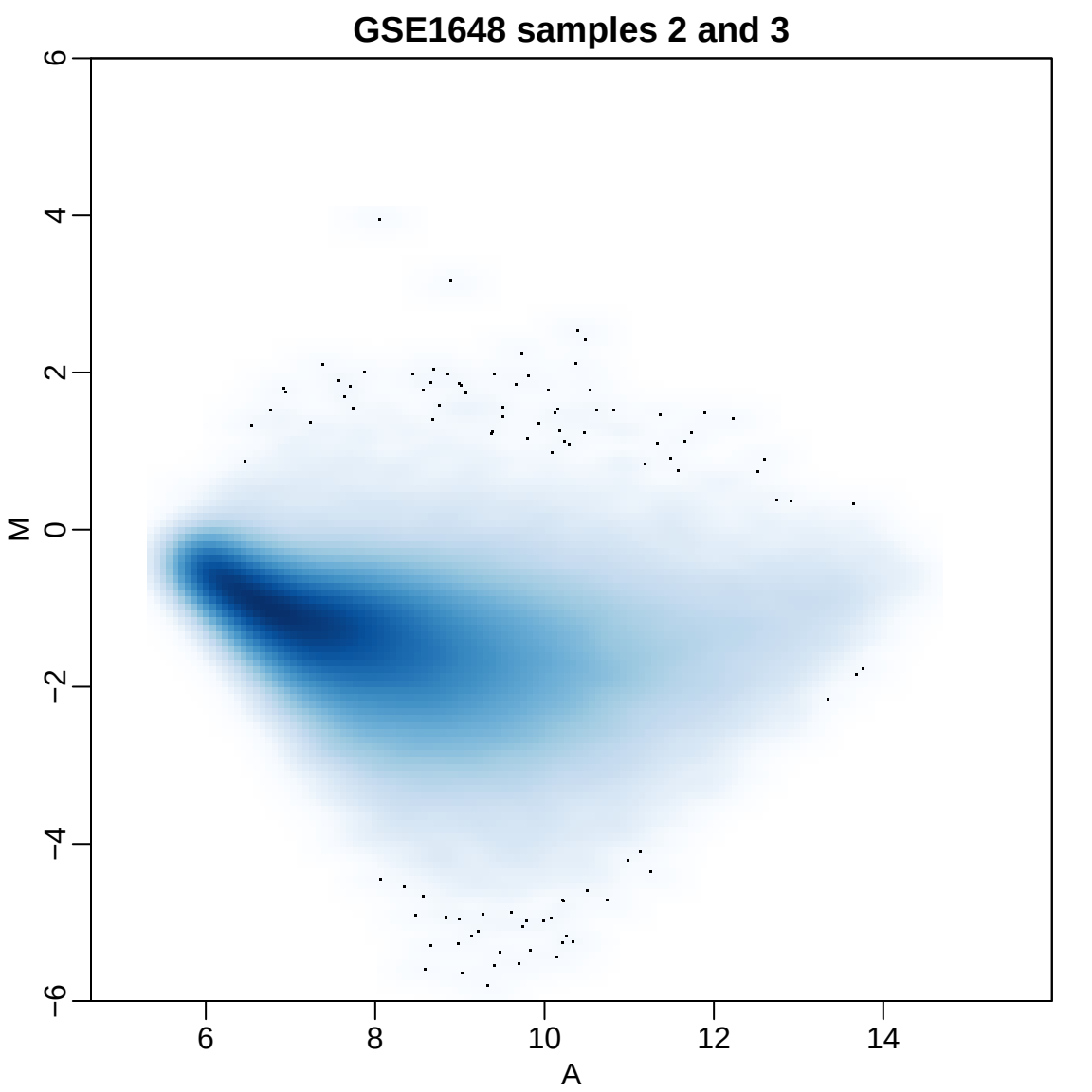

GSE1148 samples 11 and 6
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

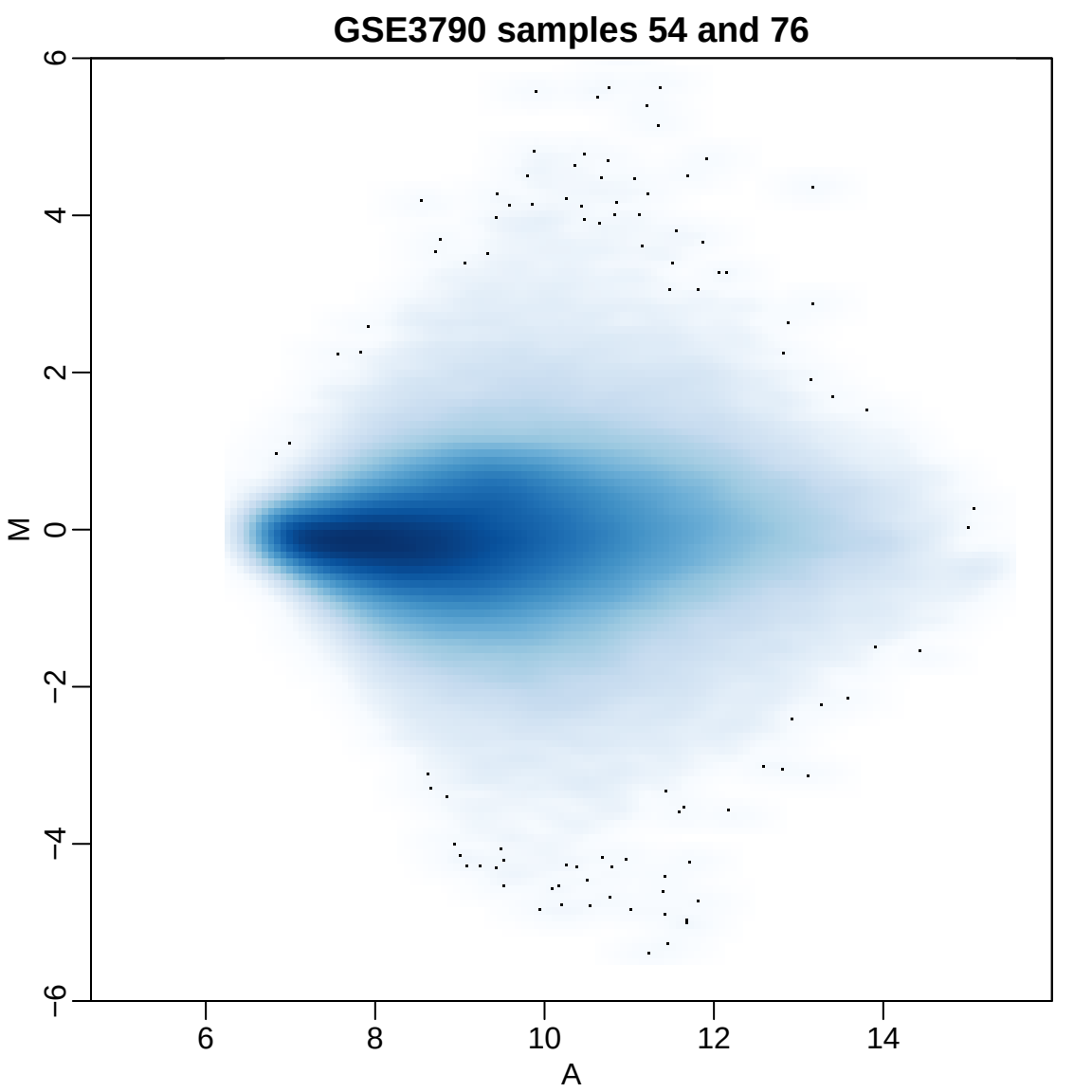

E−MEXP−76 samples 1 and 3
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

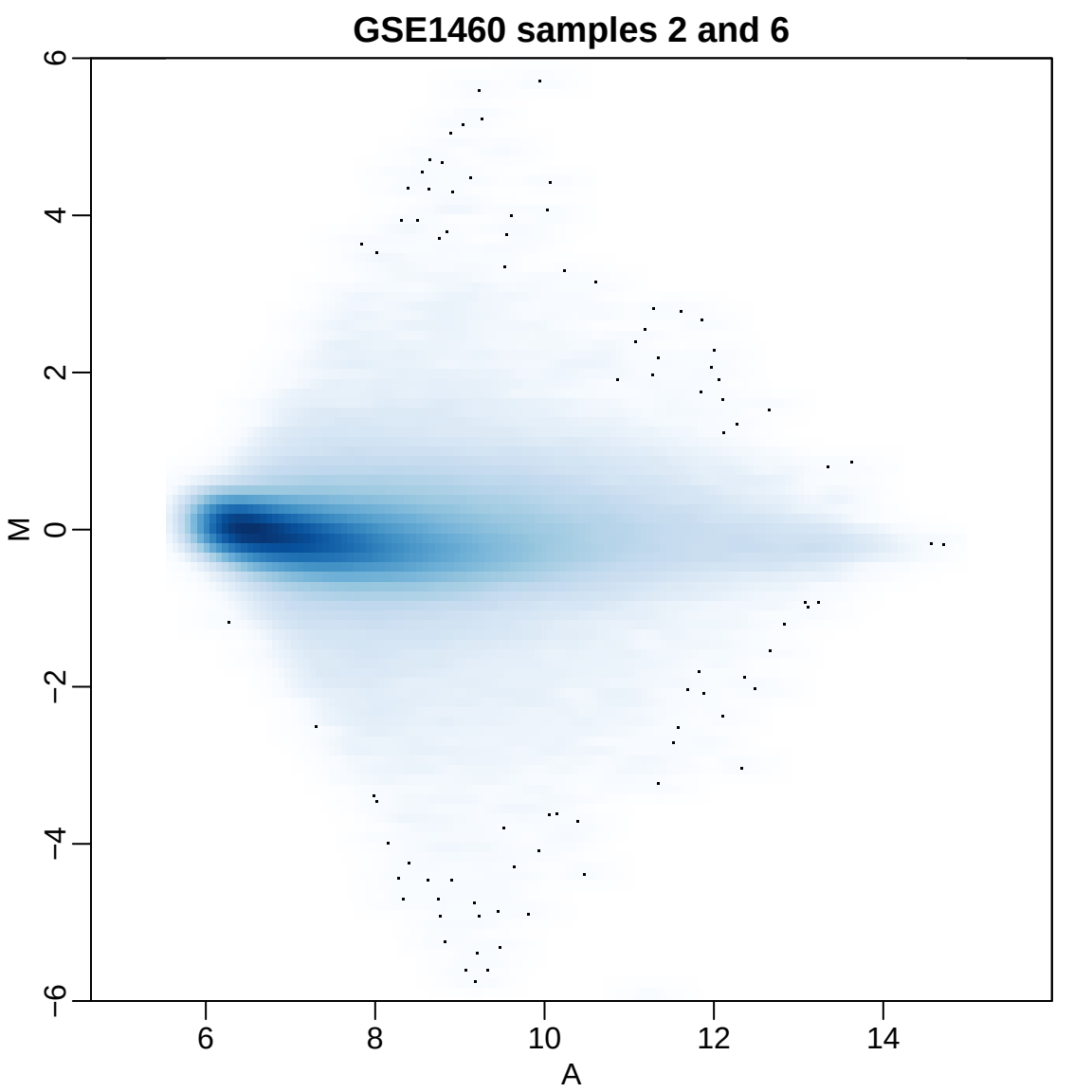

GSE1148 samples 4 and 6
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

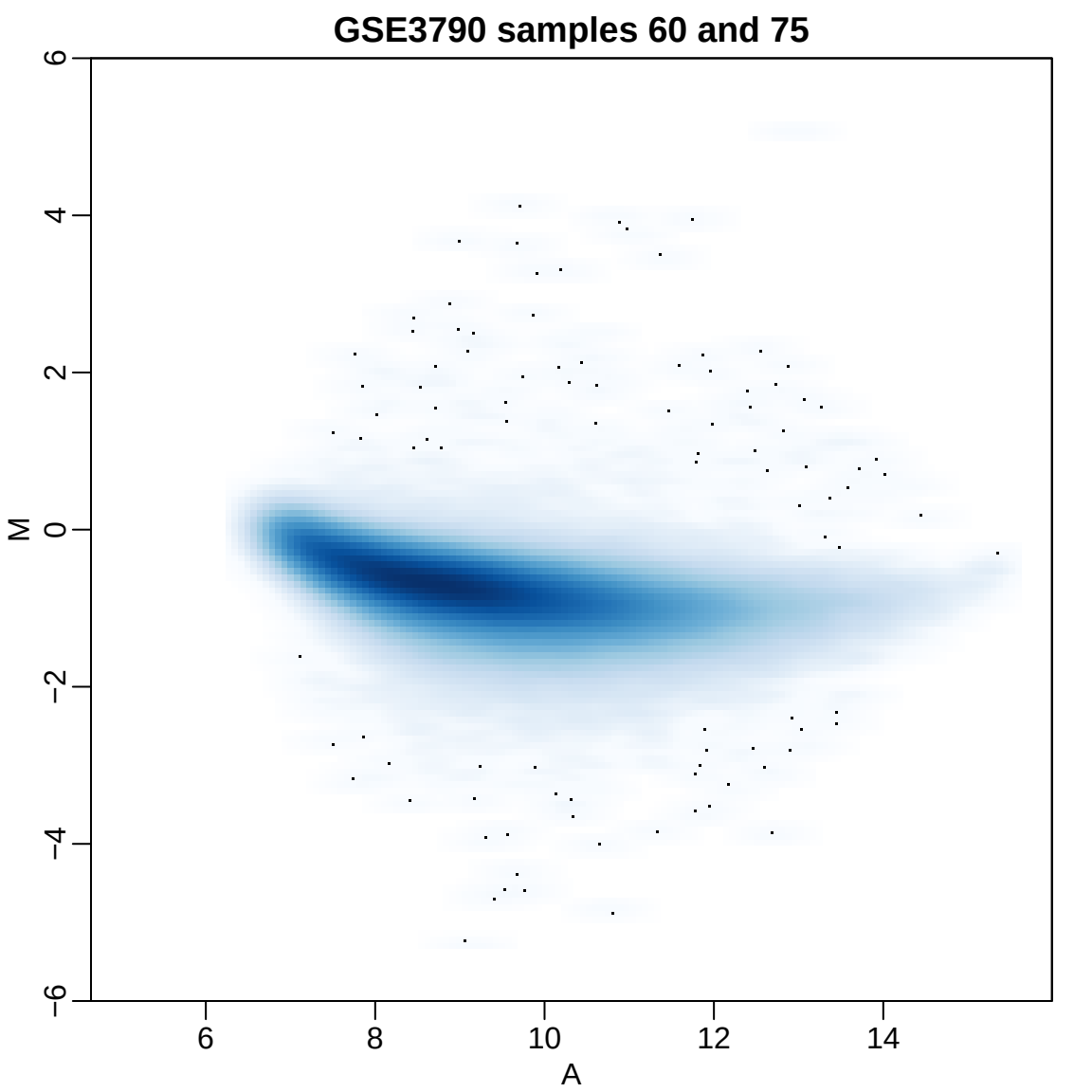

GSE3419 samples 6 and 9
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

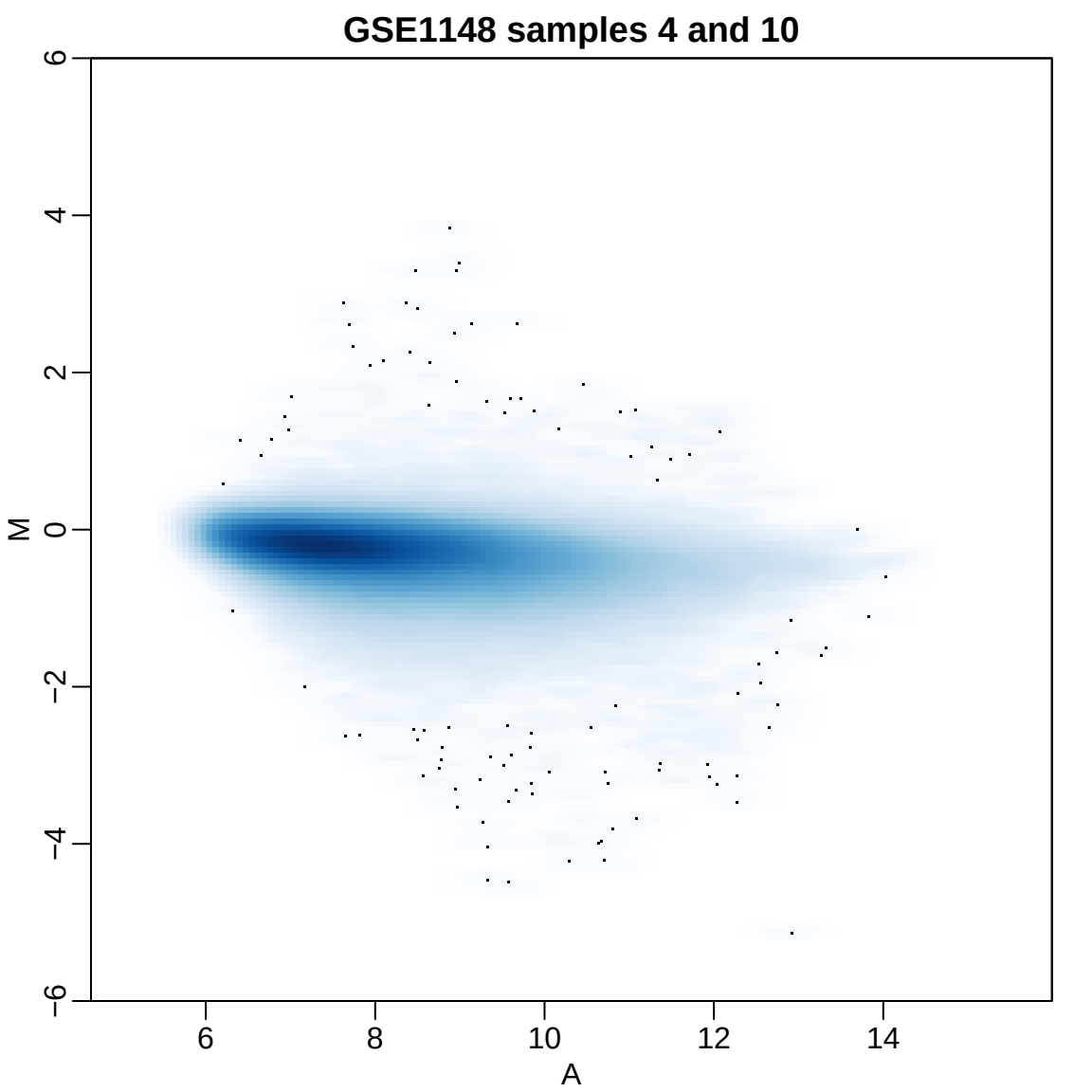

GSE1148 samples 2 and 6
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

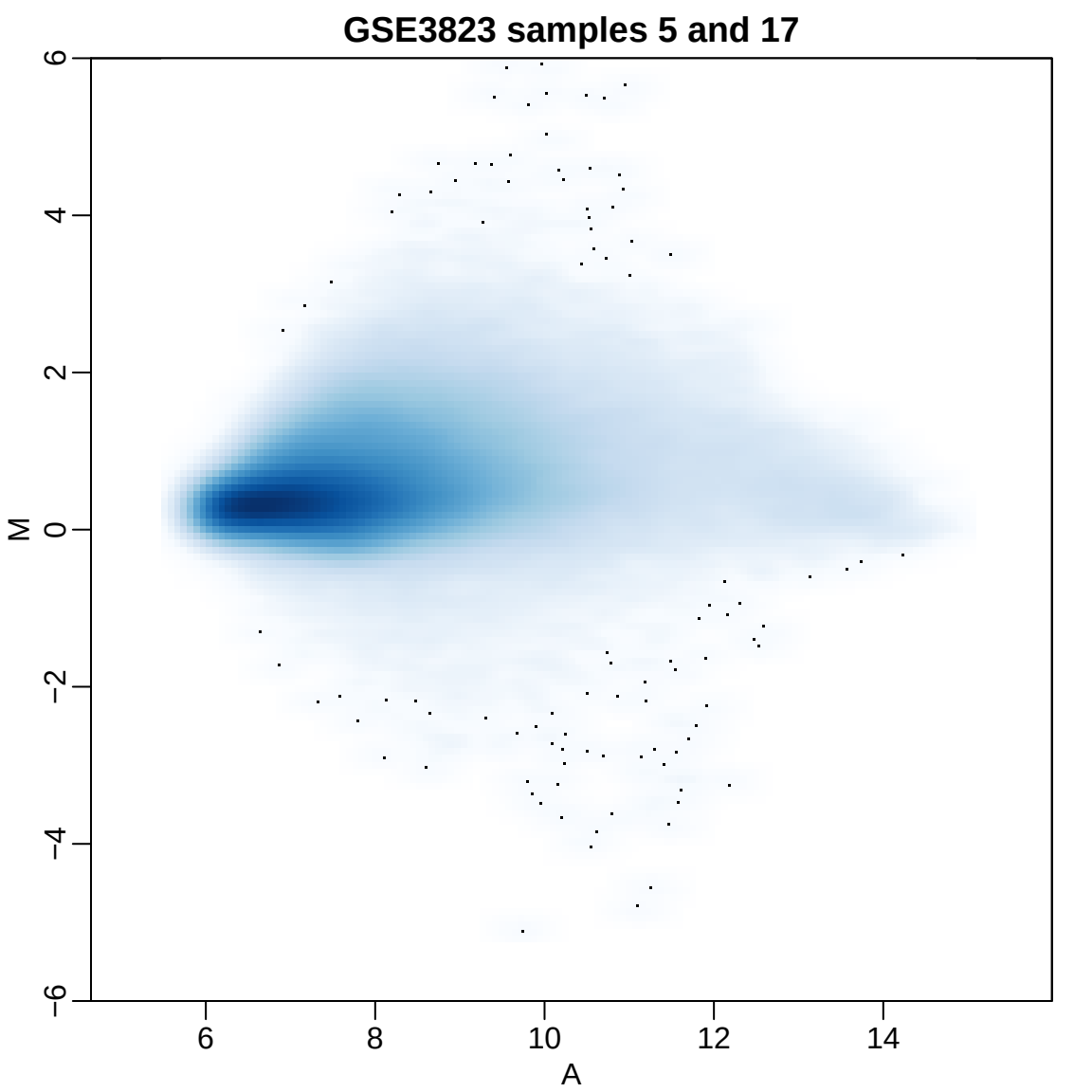

GSE1648 samples 2 and 3
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

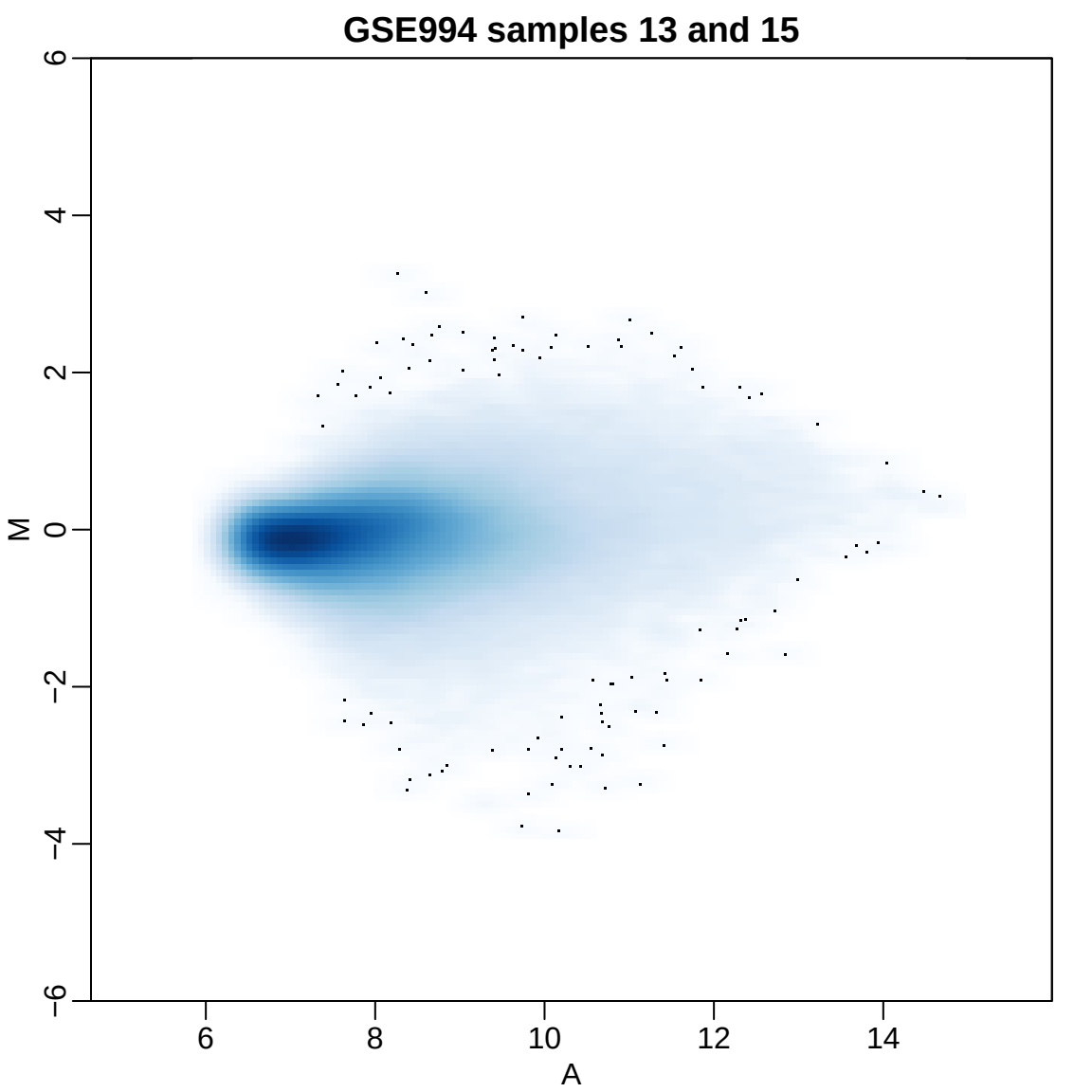

GSE3790 samples 54 and 76
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

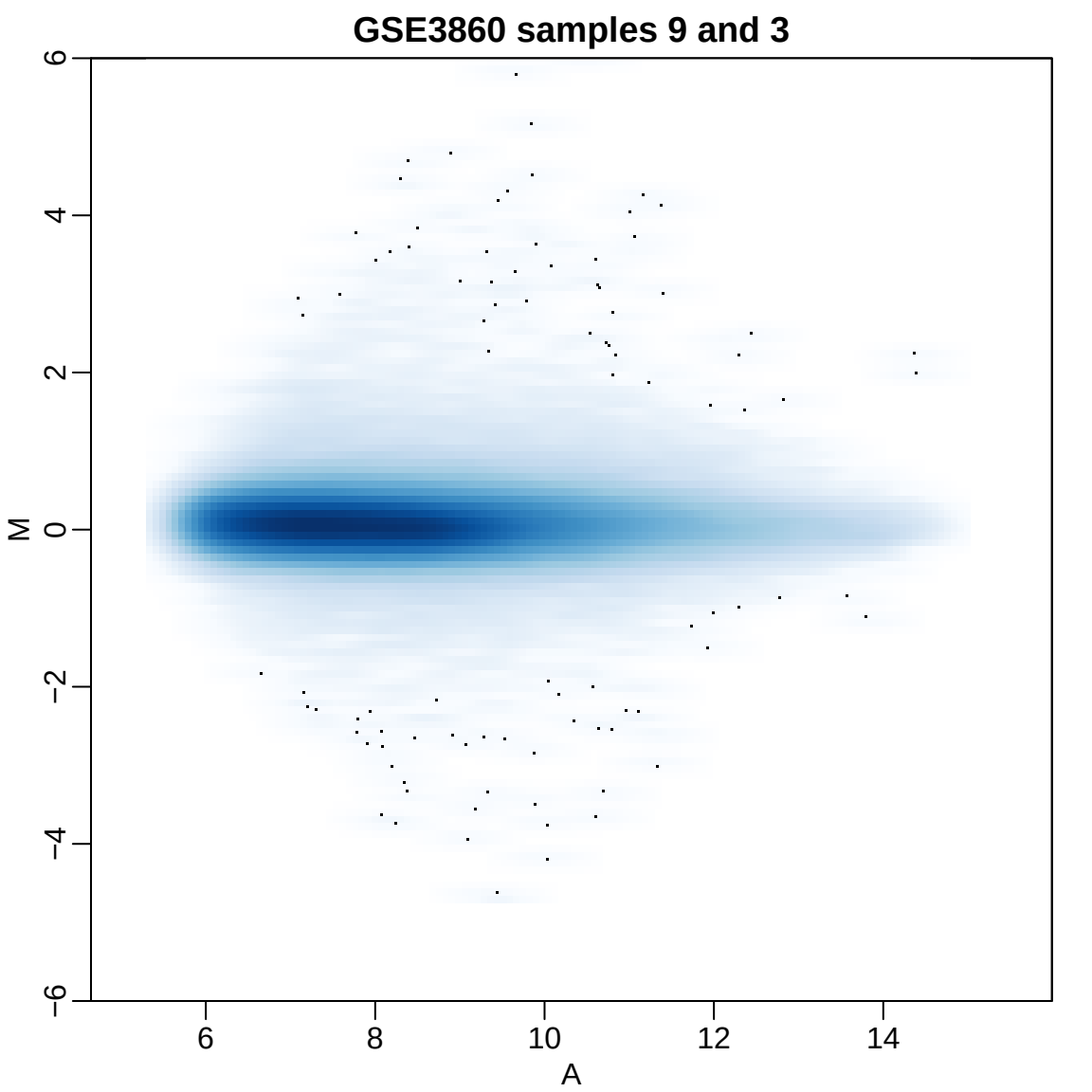

GSE1460 samples 2 and 6
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

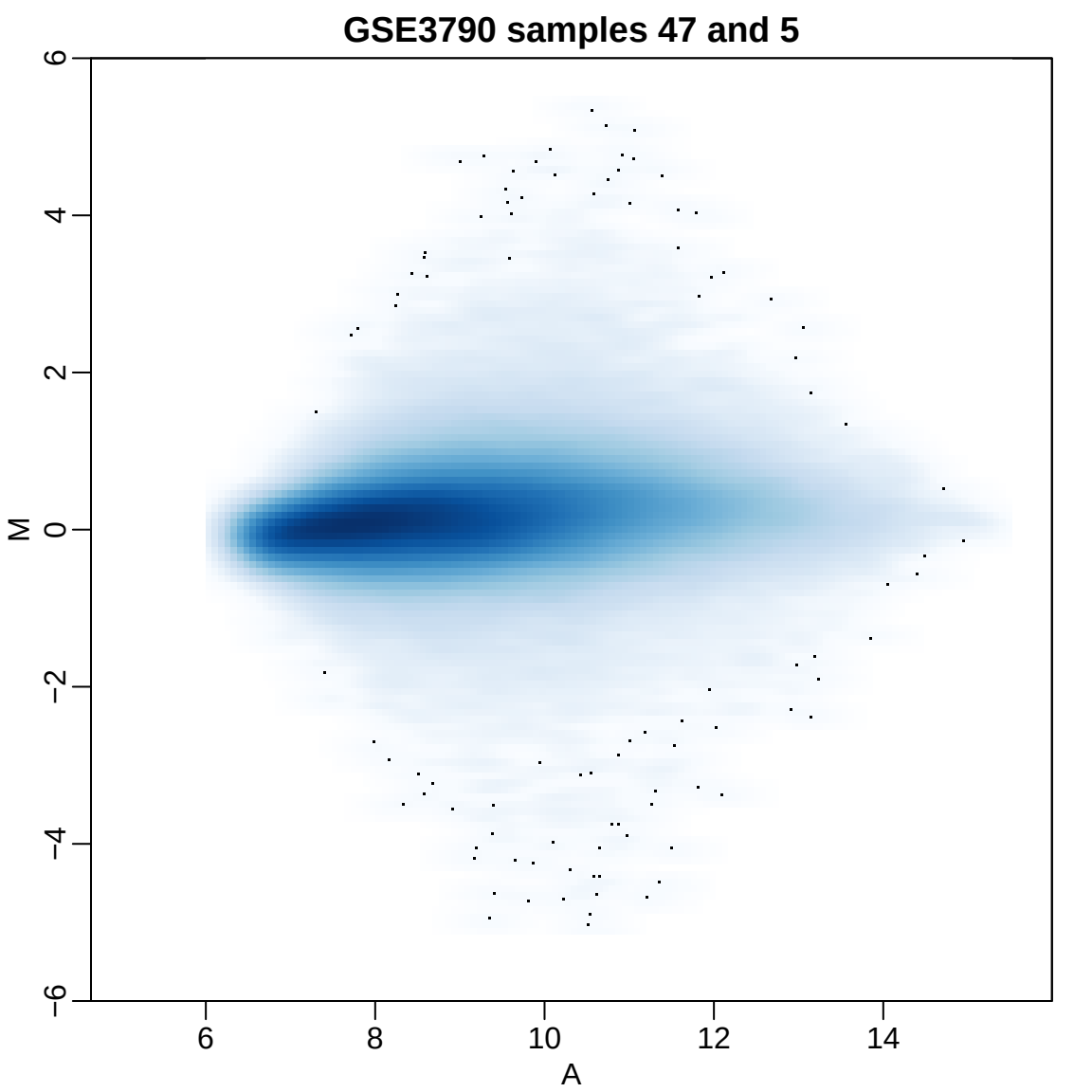

GSE3790 samples 60 and 75
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

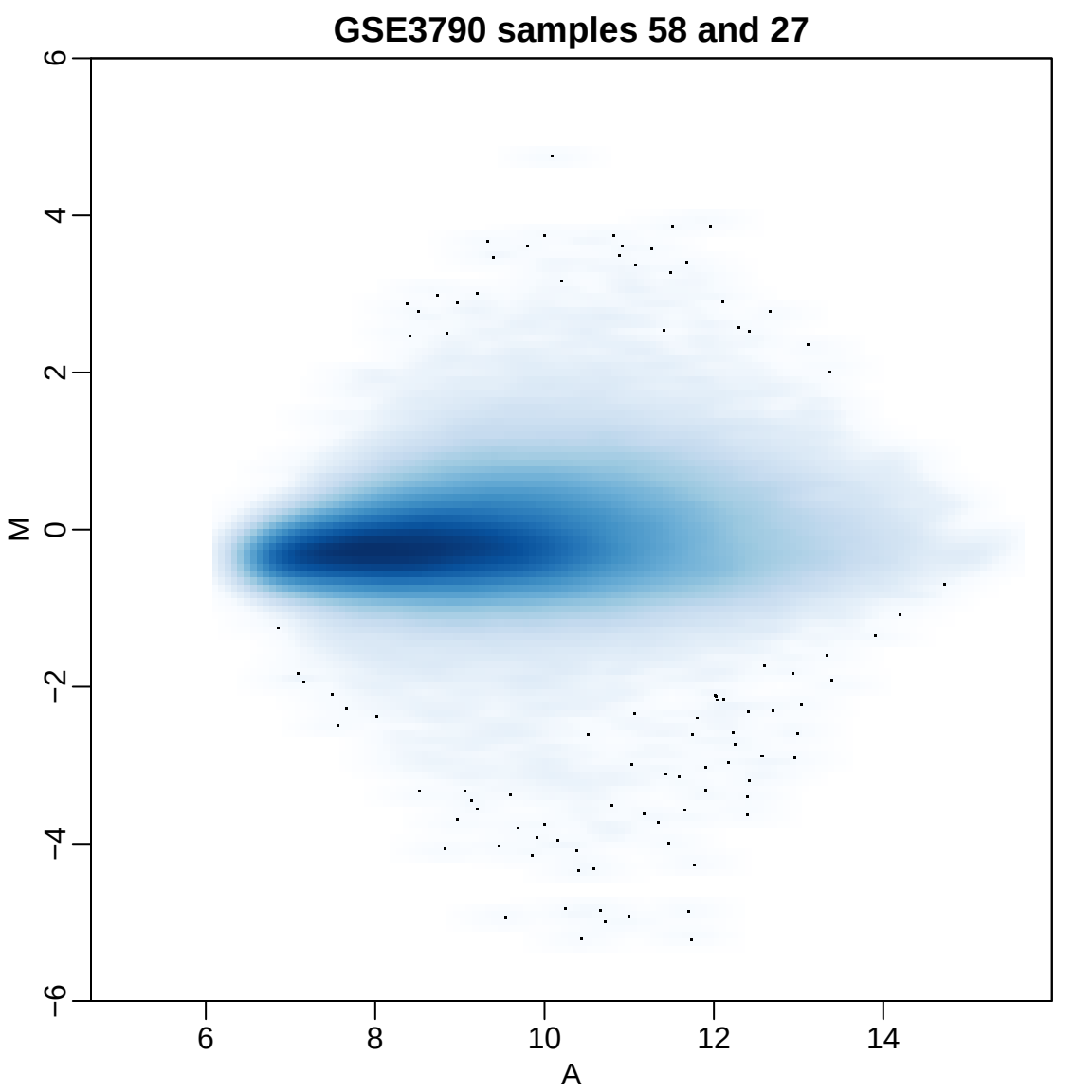

GSE1148 samples 4 and 10
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

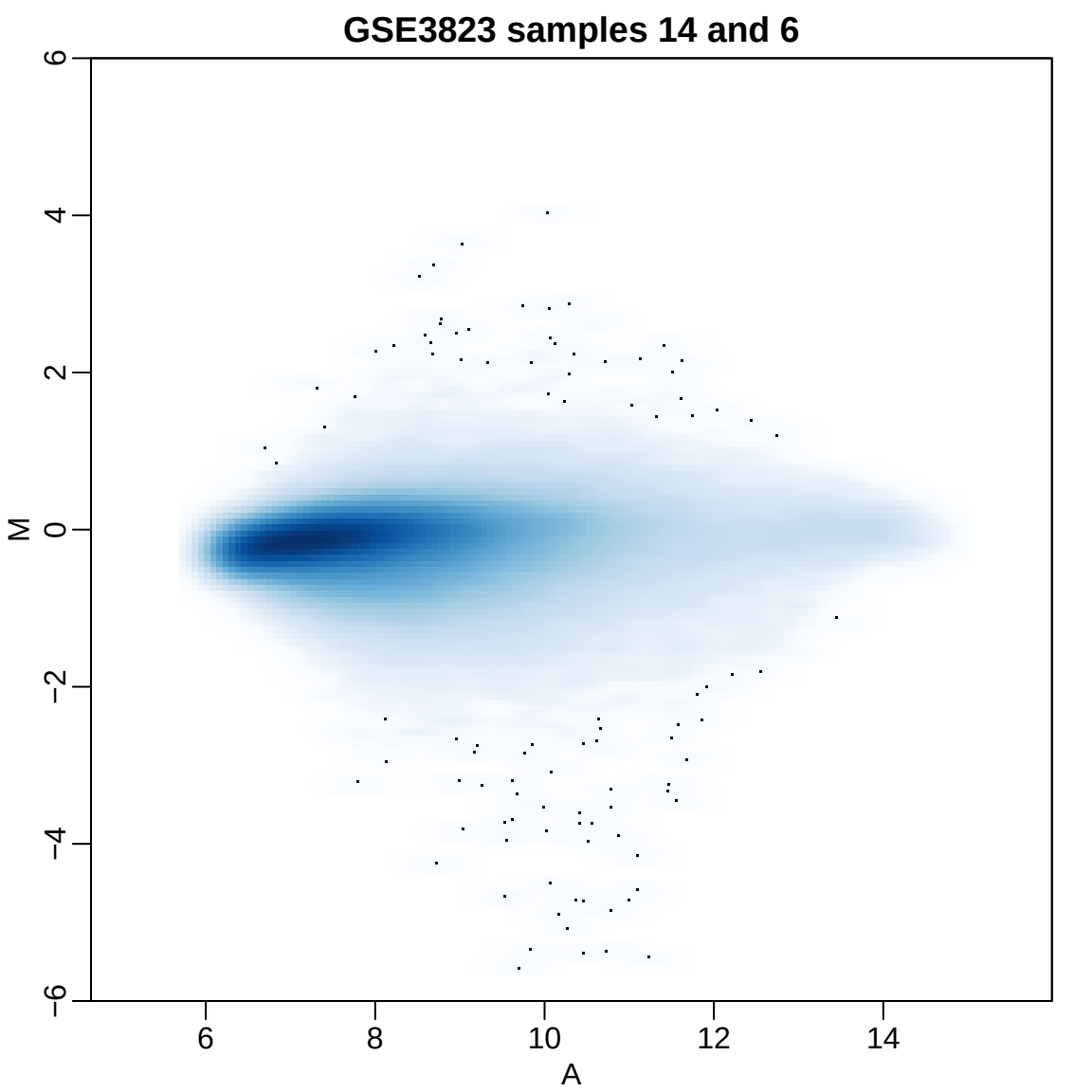

GSE3823 samples 5 and 17
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

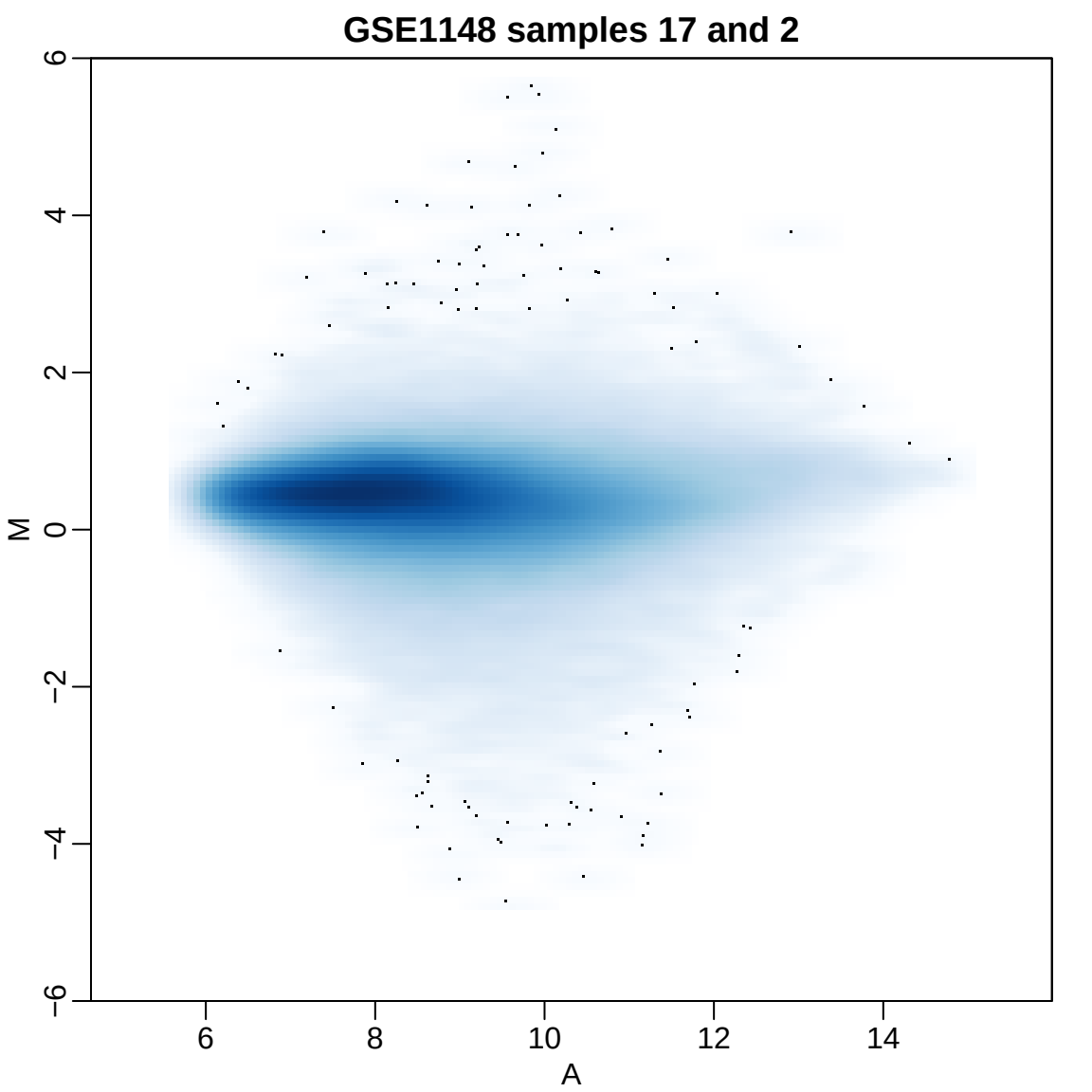

GSE994 samples 13 and 15
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

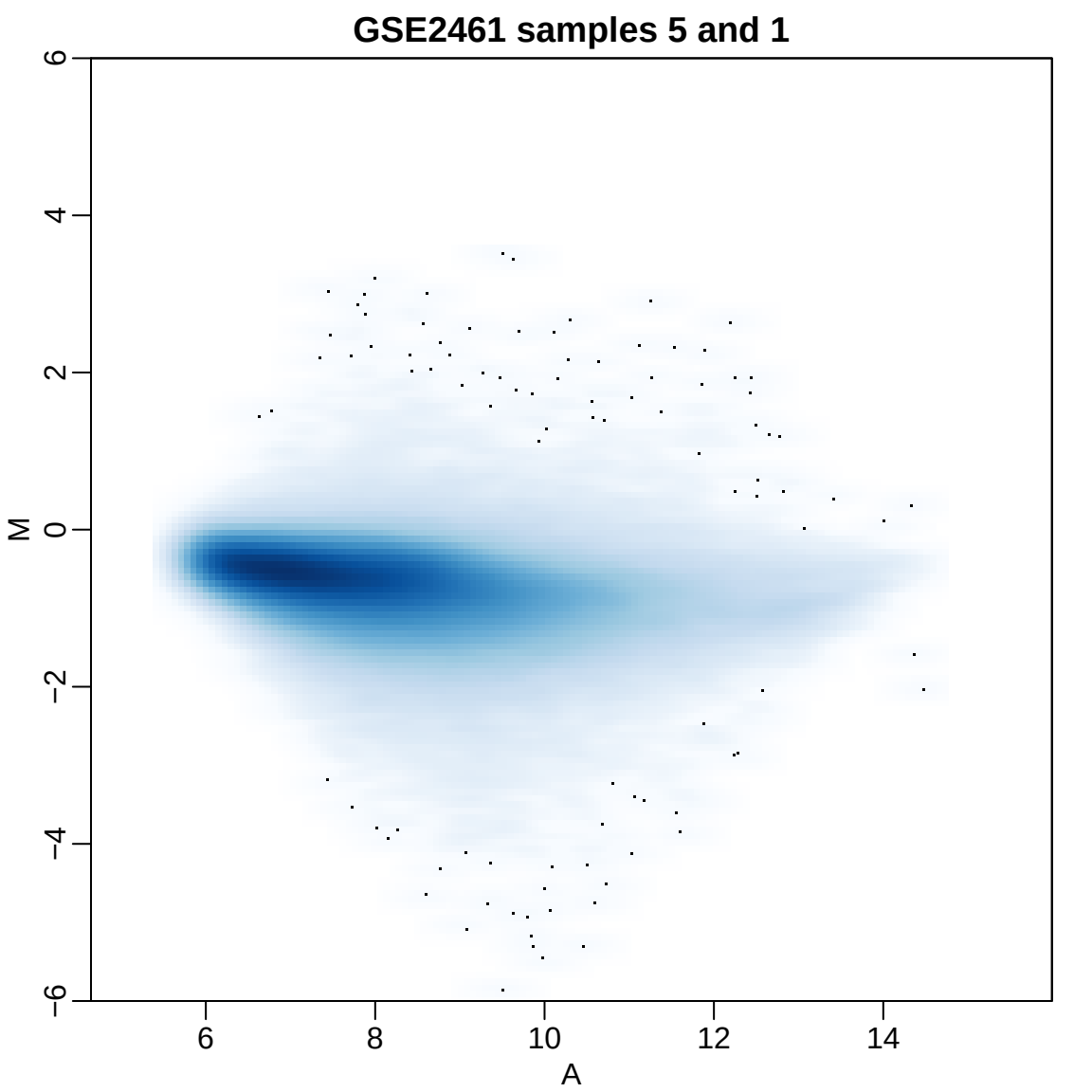

GSE3860 samples 9 and 3
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

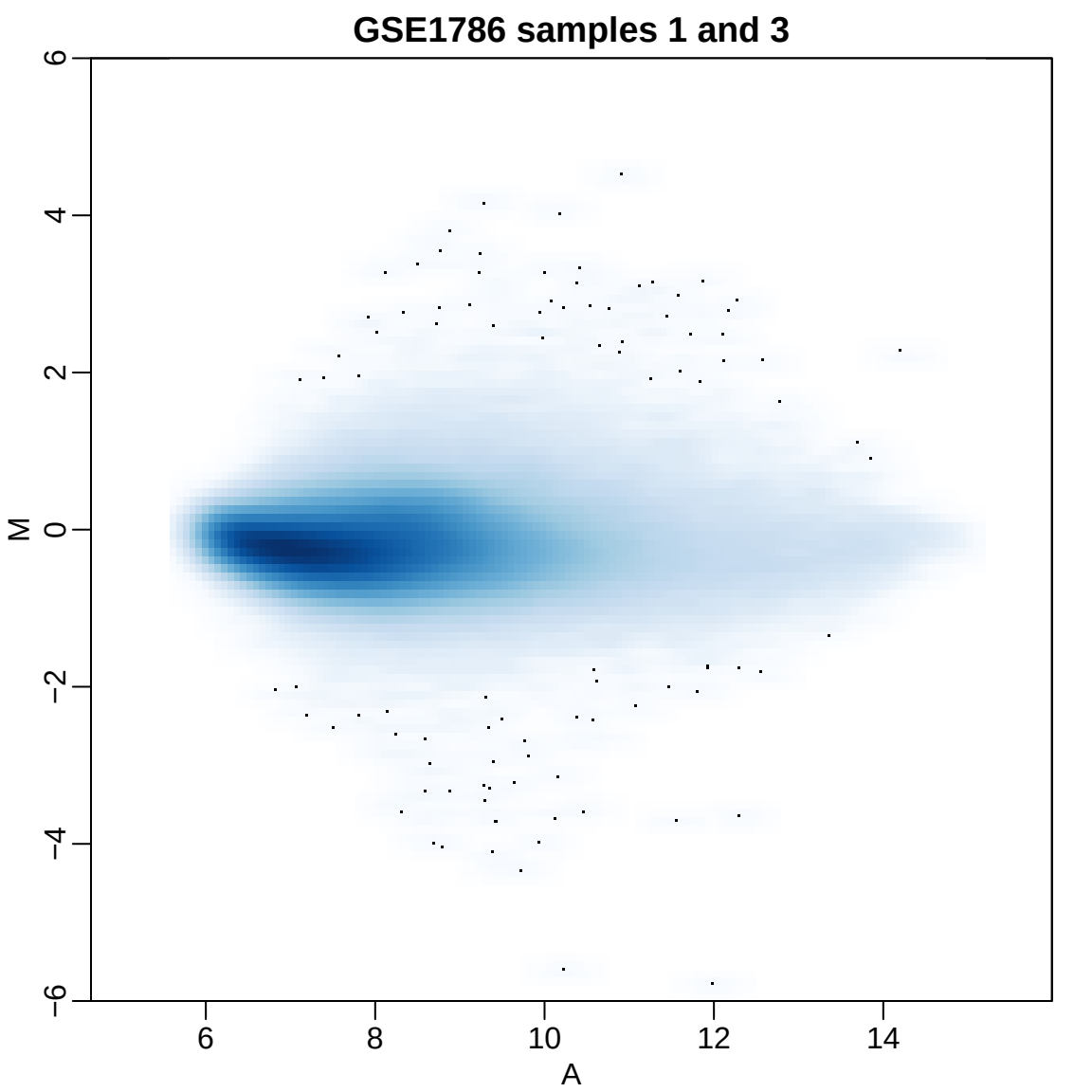

GSE3790 samples 47 and 5
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

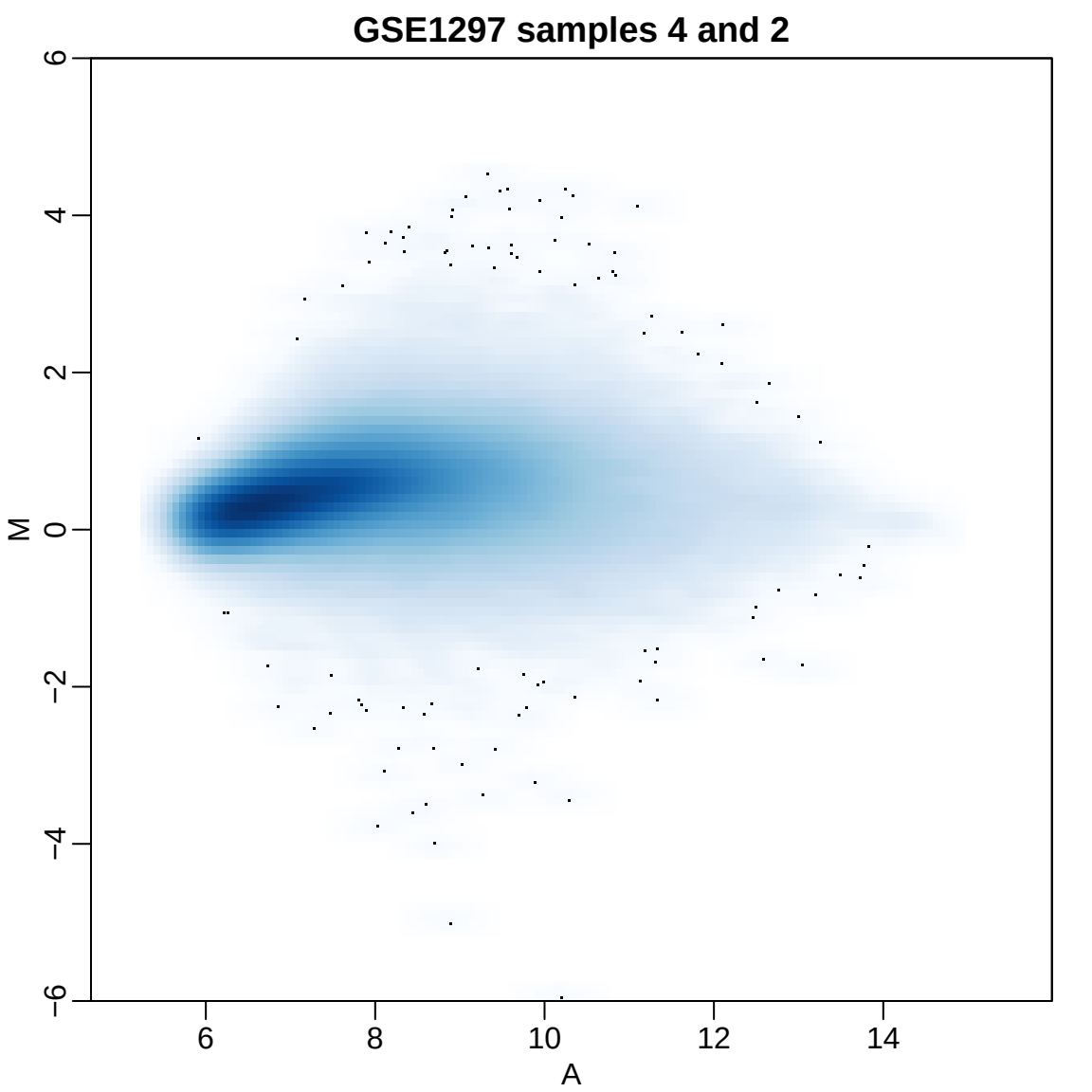

GSE3790 samples 58 and 27
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

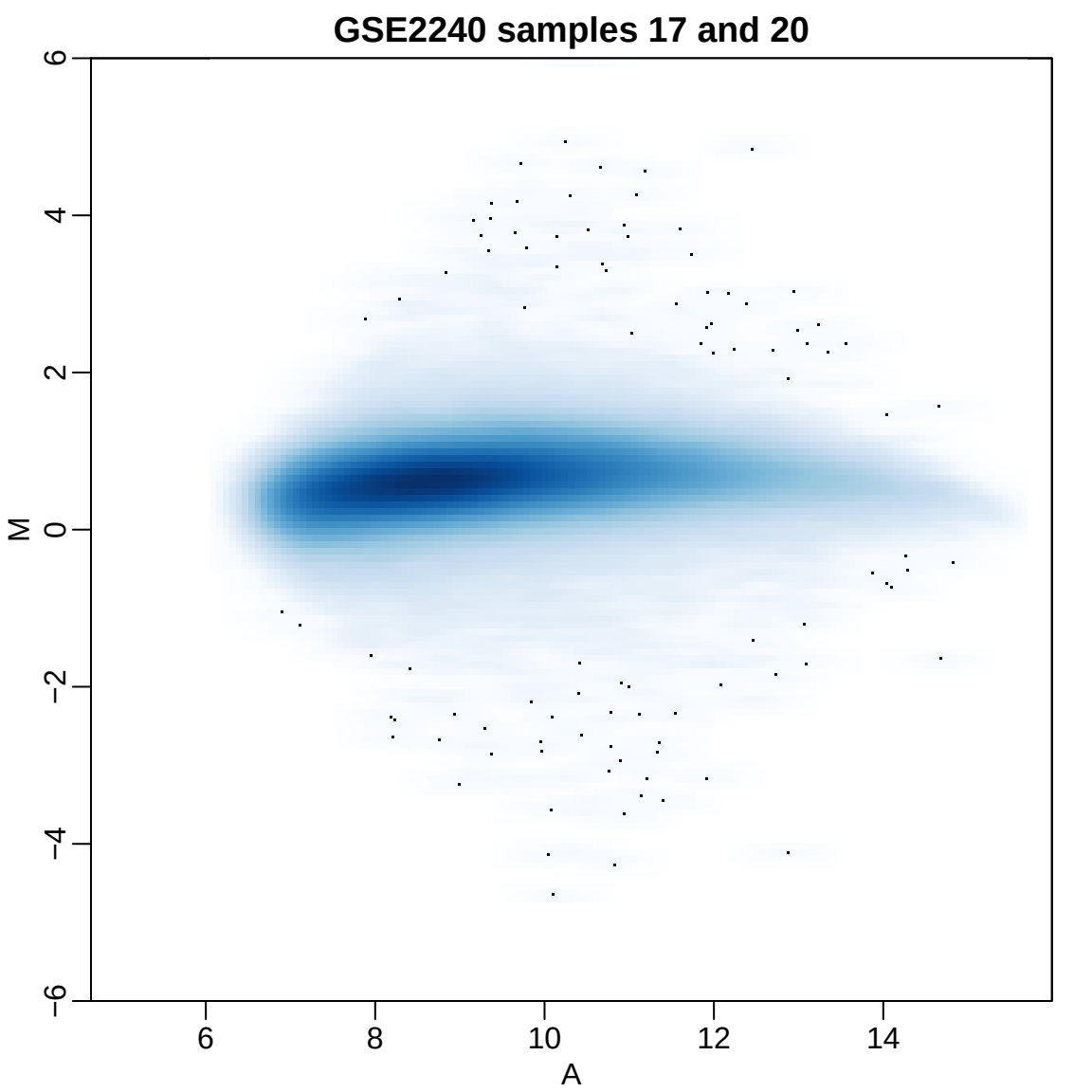

GSE3823 samples 14 and 6
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

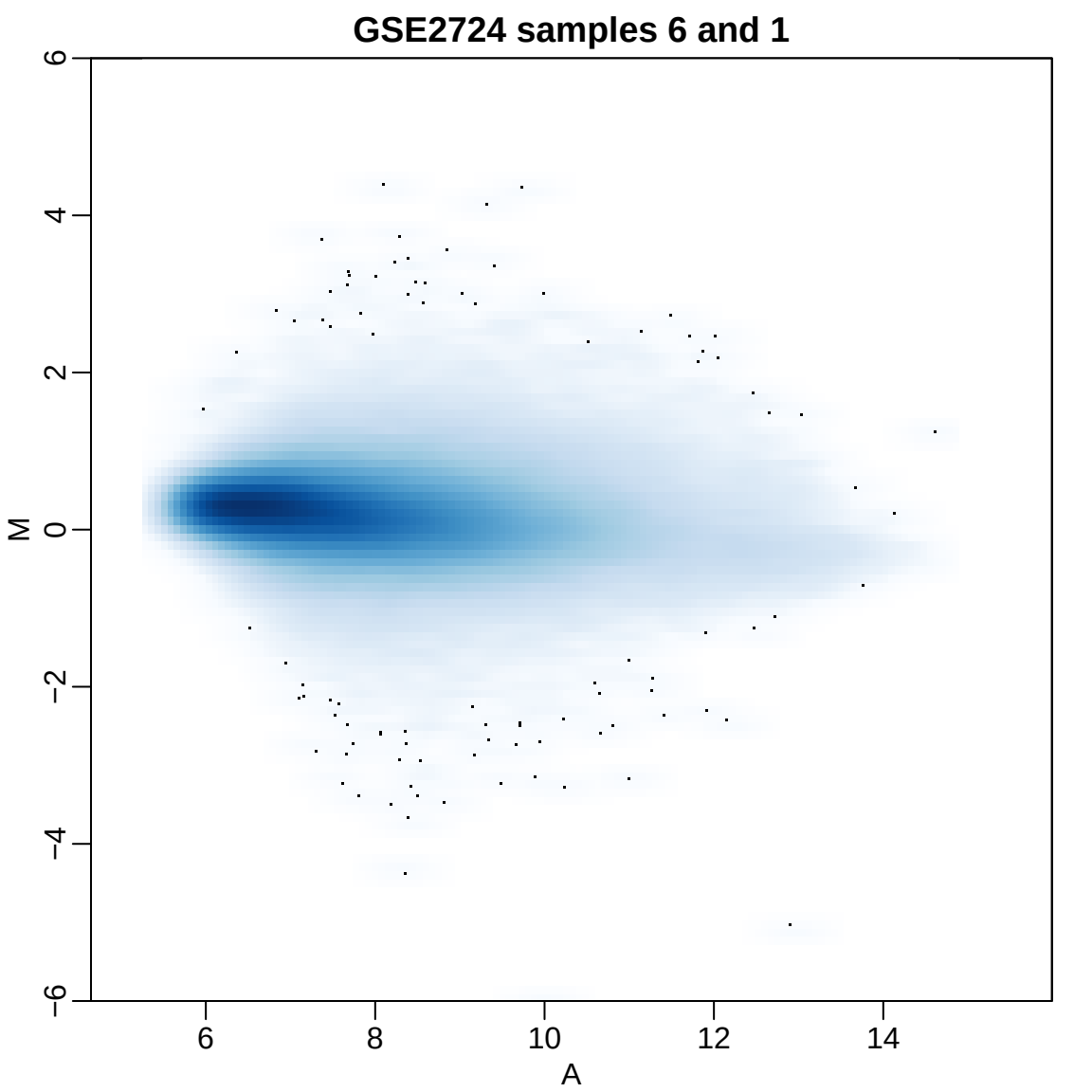

GSE1148 samples 17 and 2
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14


GSE2461 samples 5 and 1
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14


GSE1786 samples 1 and 3
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14


GSE1297 samples 4 and 2
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14


GSE2240 samples 17 and 20
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14


GSE2724 samples 6 and 1
M
A
6
4
2
0
−2
−4
−6
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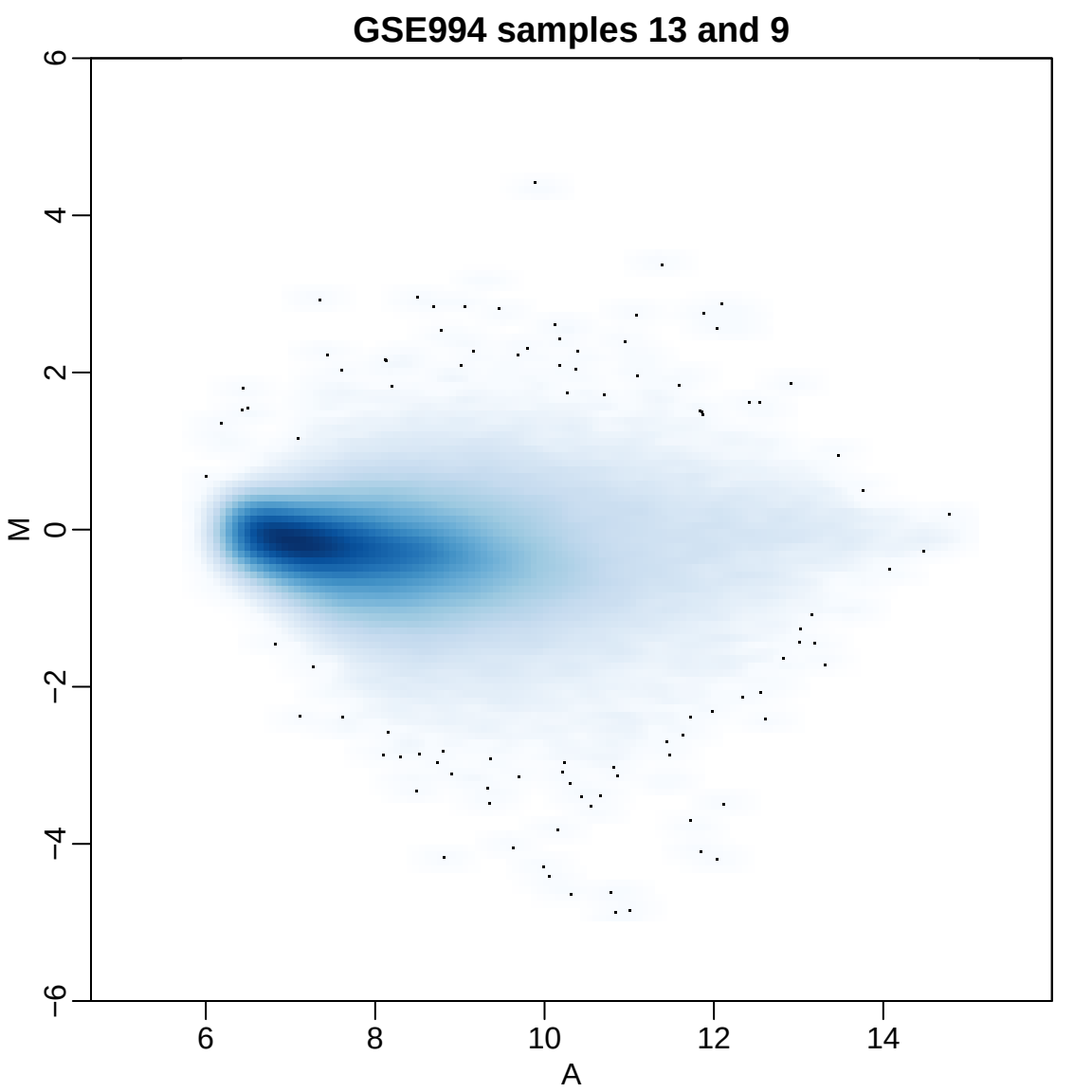
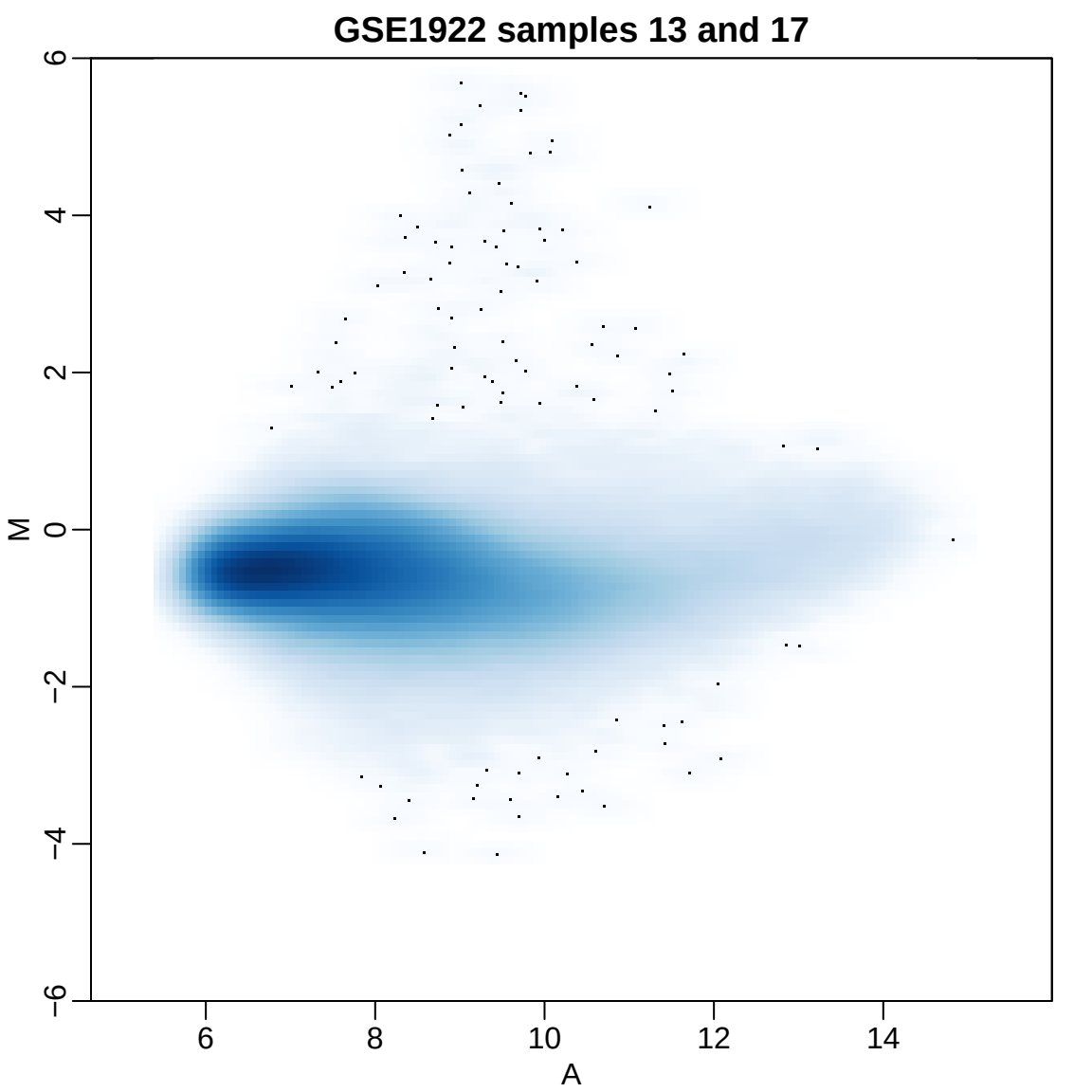
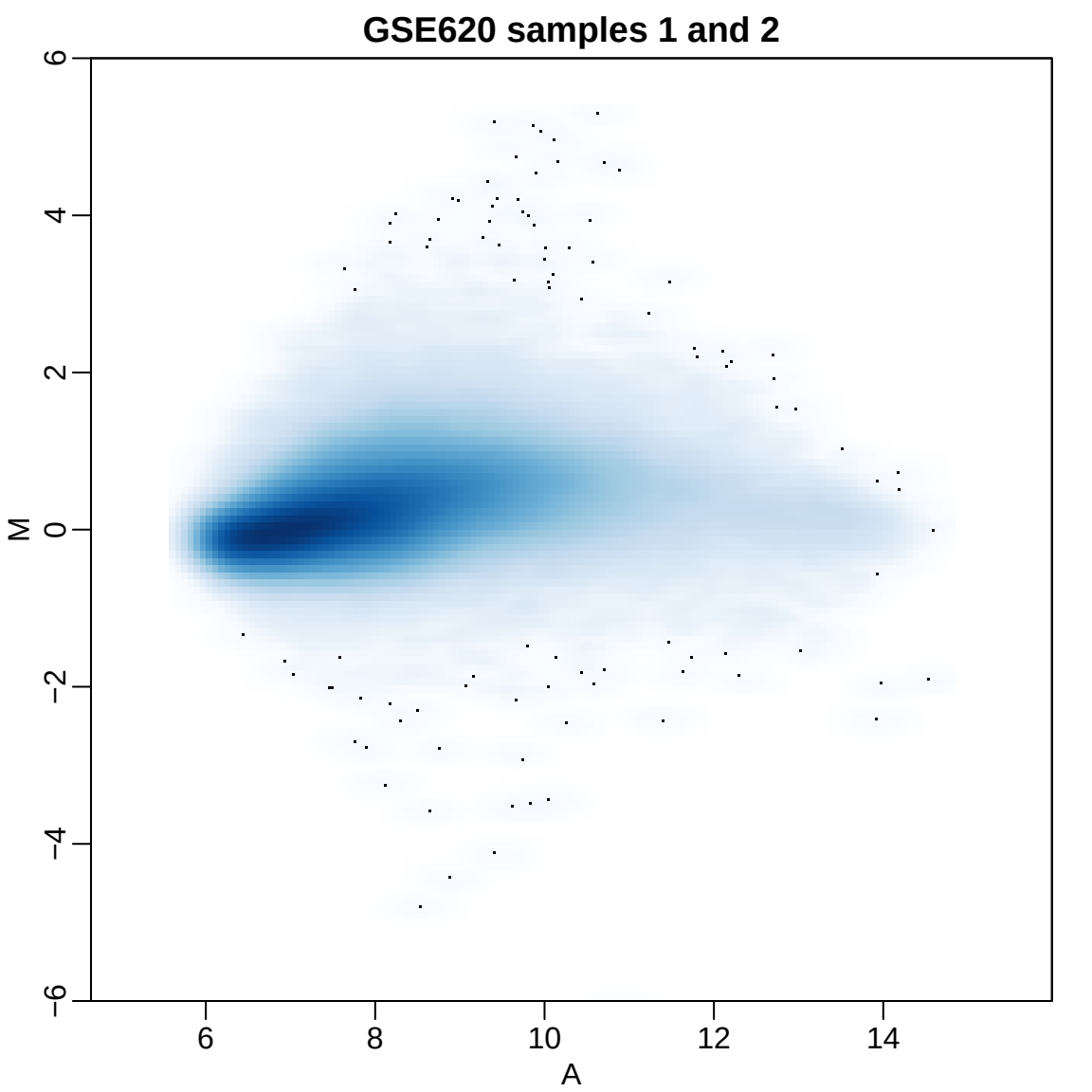
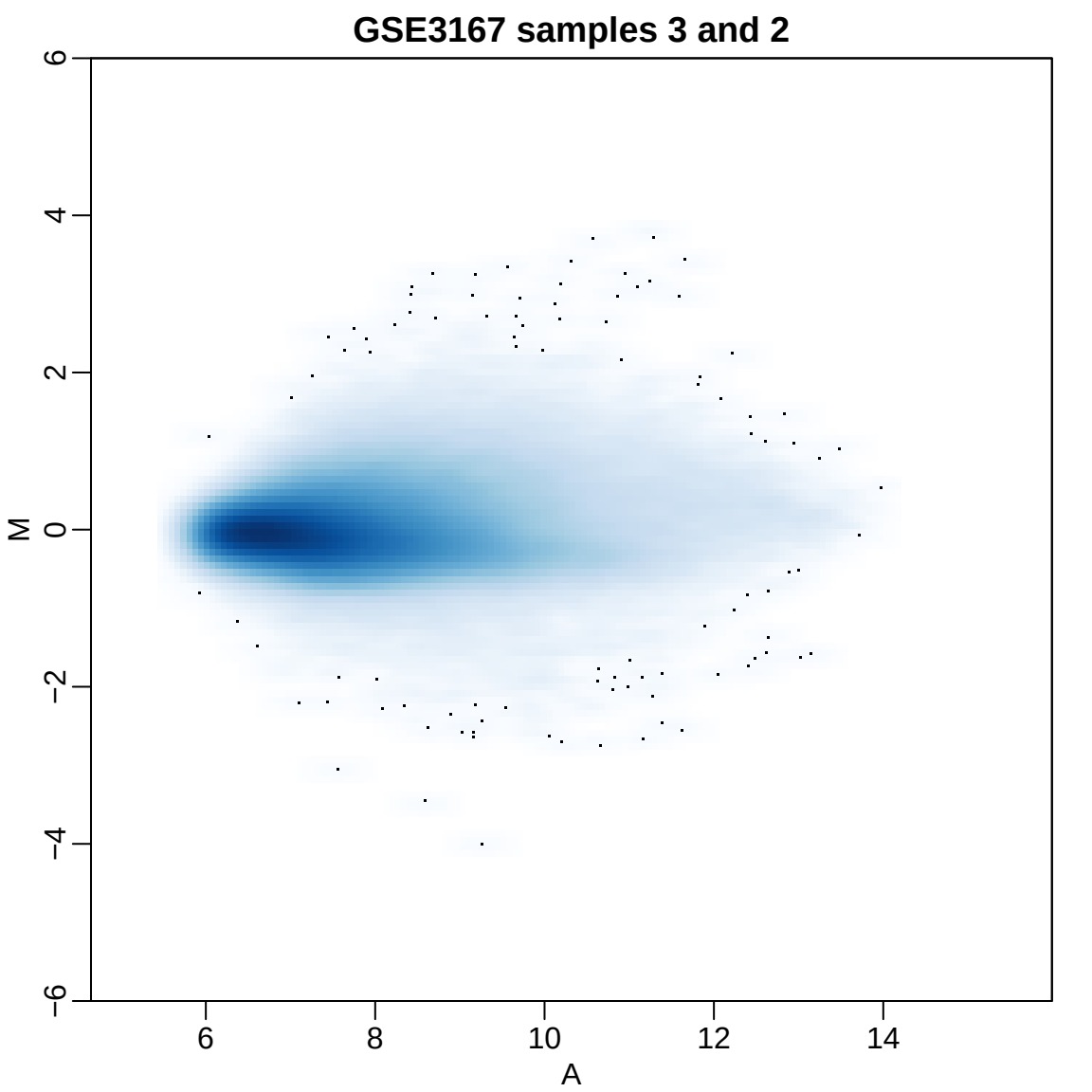
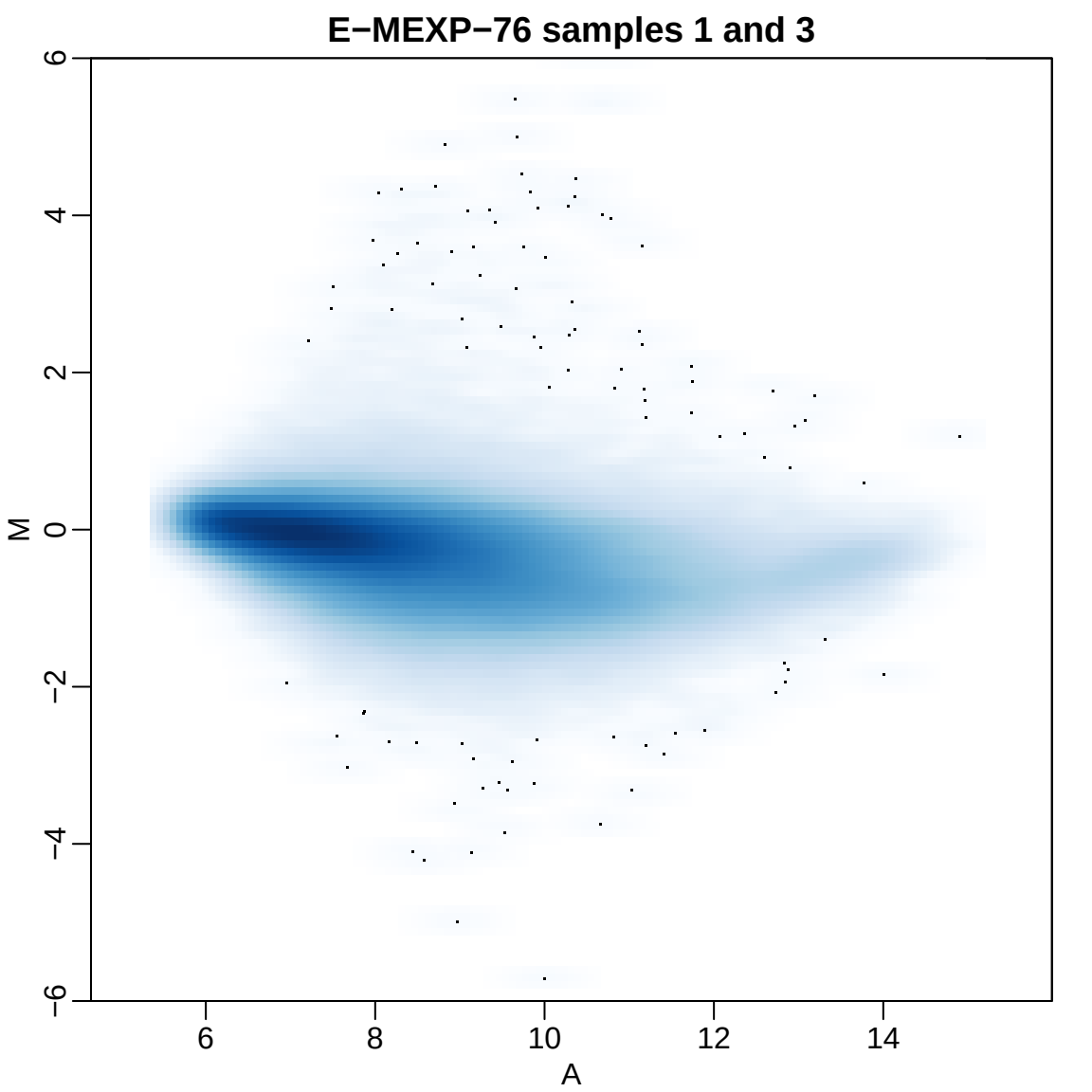
12
14

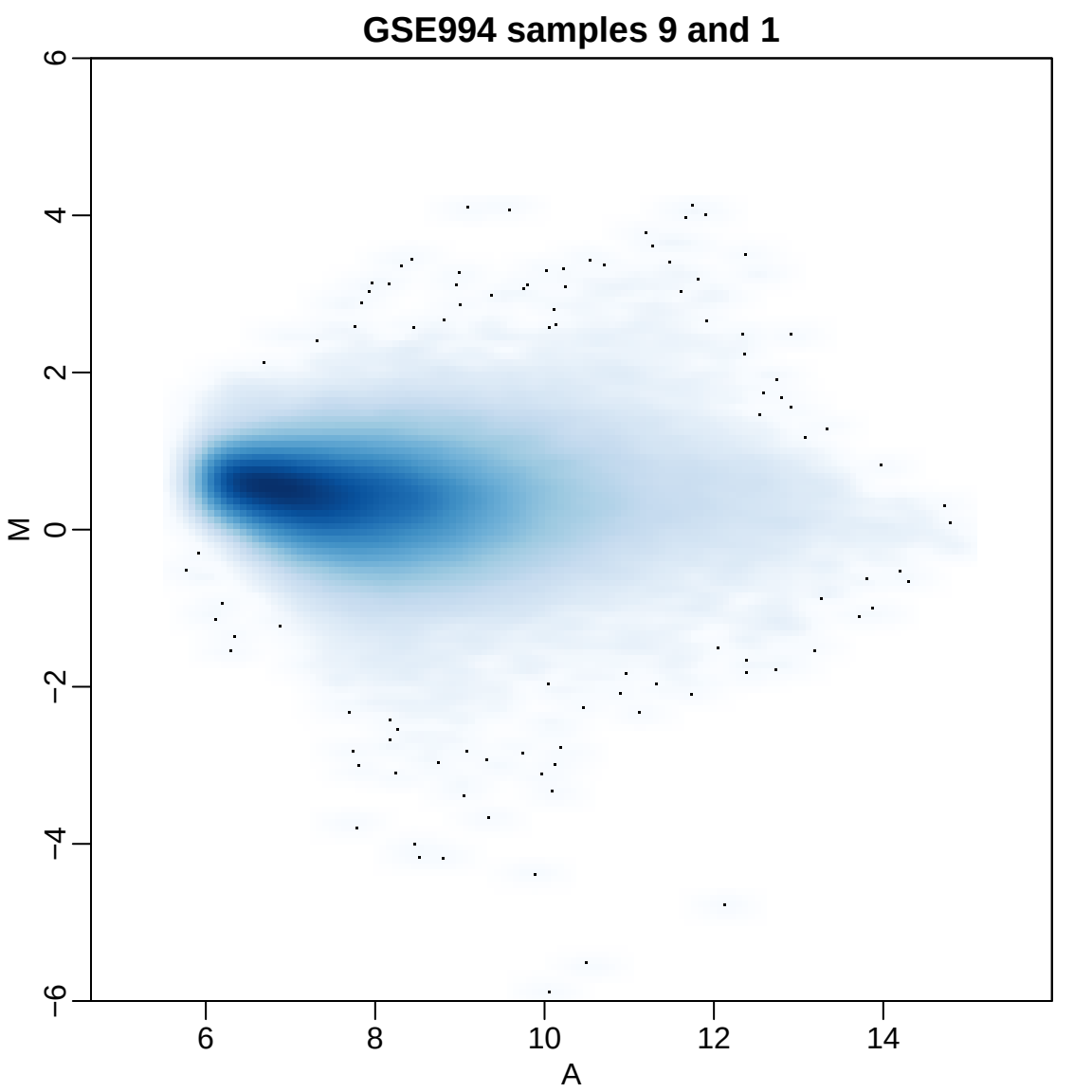

GSE994 samples 13 and 9
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

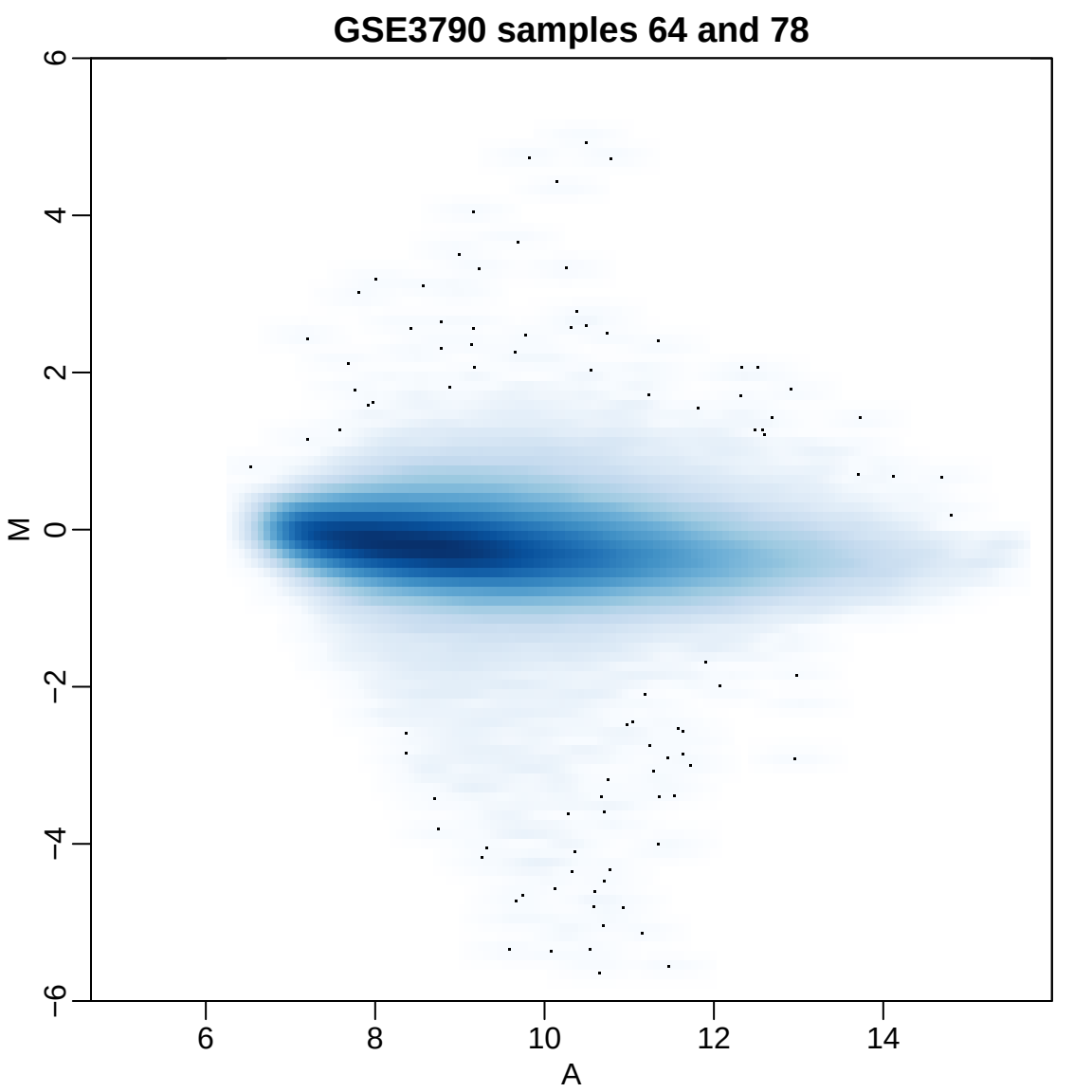

GSE1922 samples 13 and 17
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

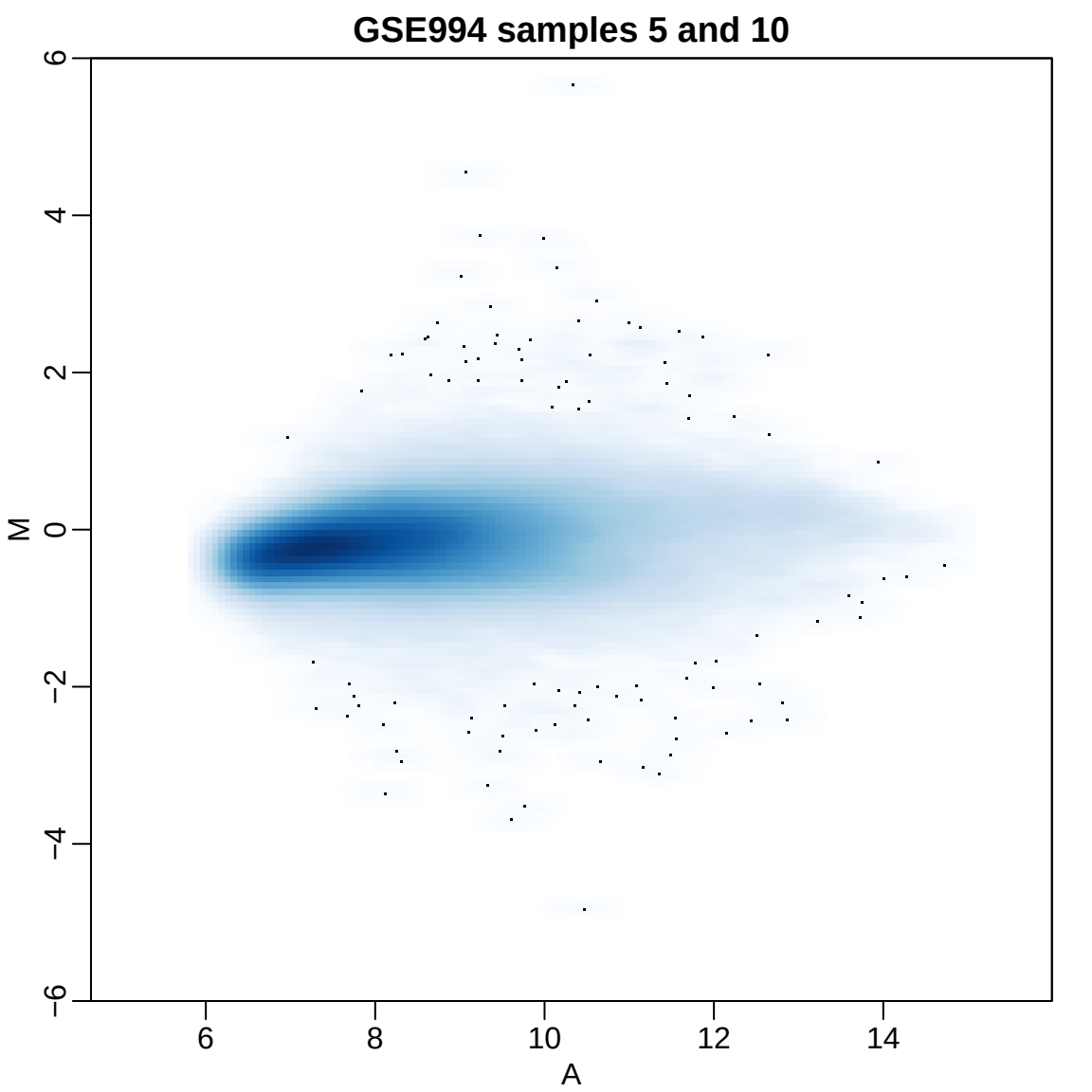

GSE620 samples 1 and 2
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

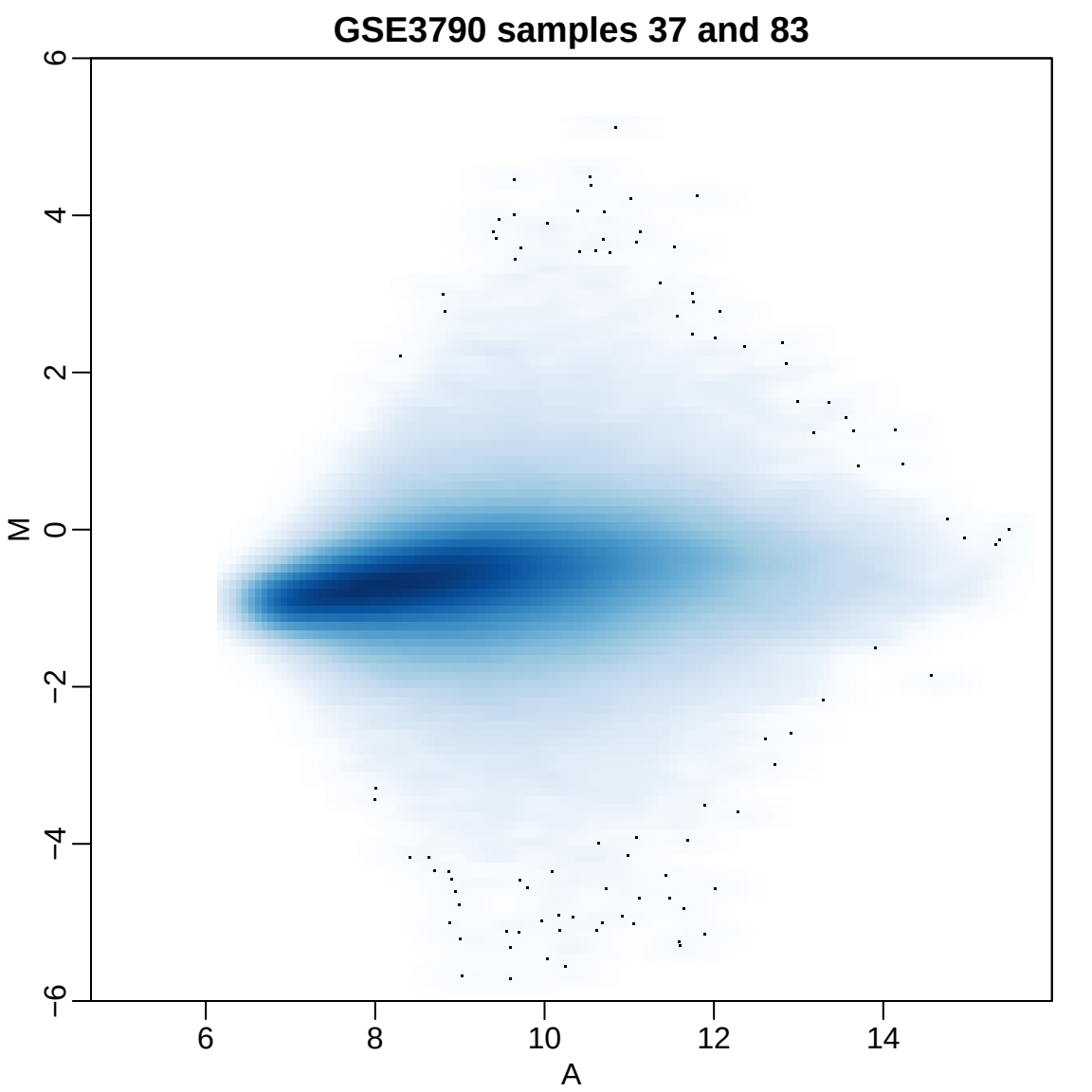

GSE3167 samples 3 and 2
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

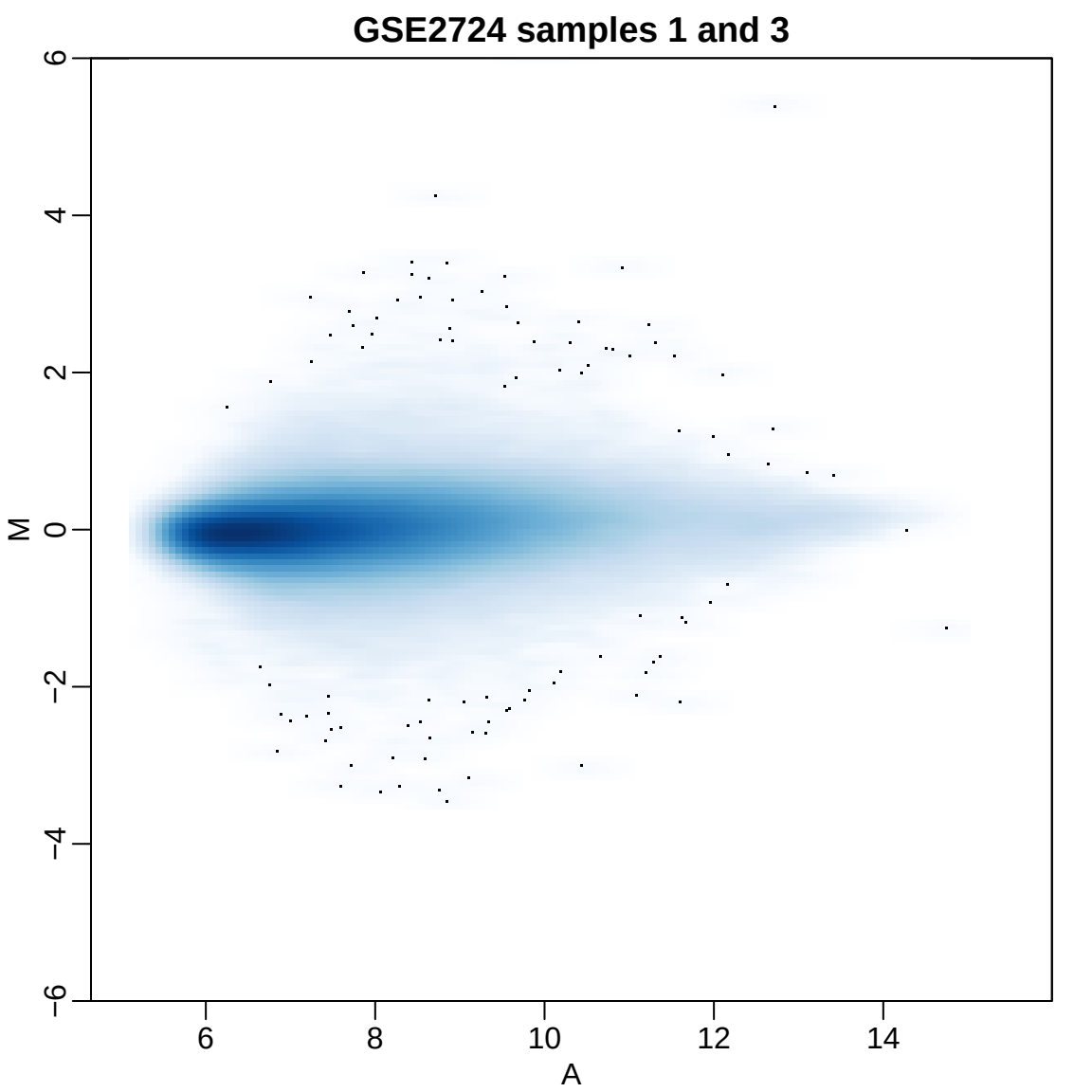

E−MEXP−76 samples 1 and 3
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

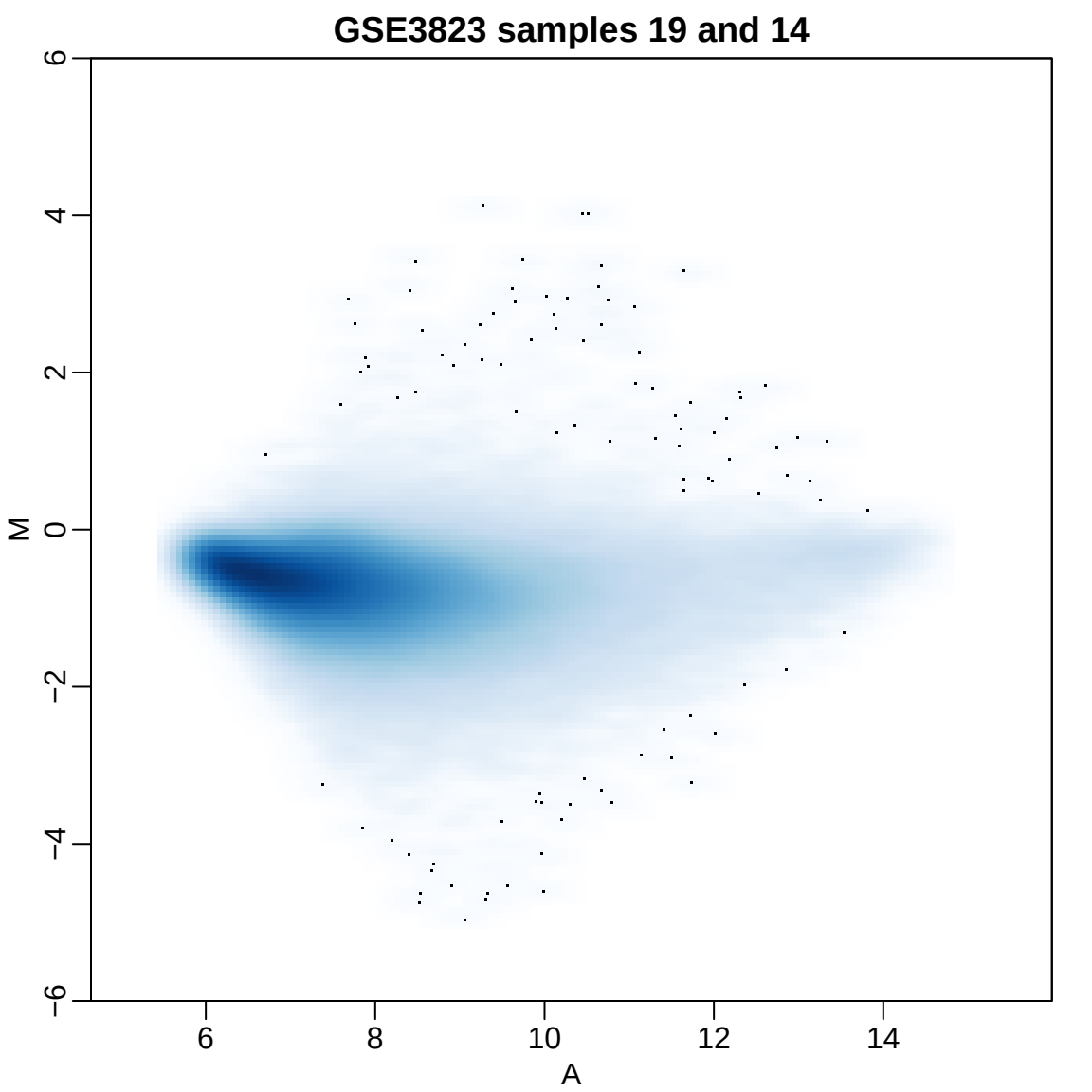

GSE994 samples 9 and 1
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

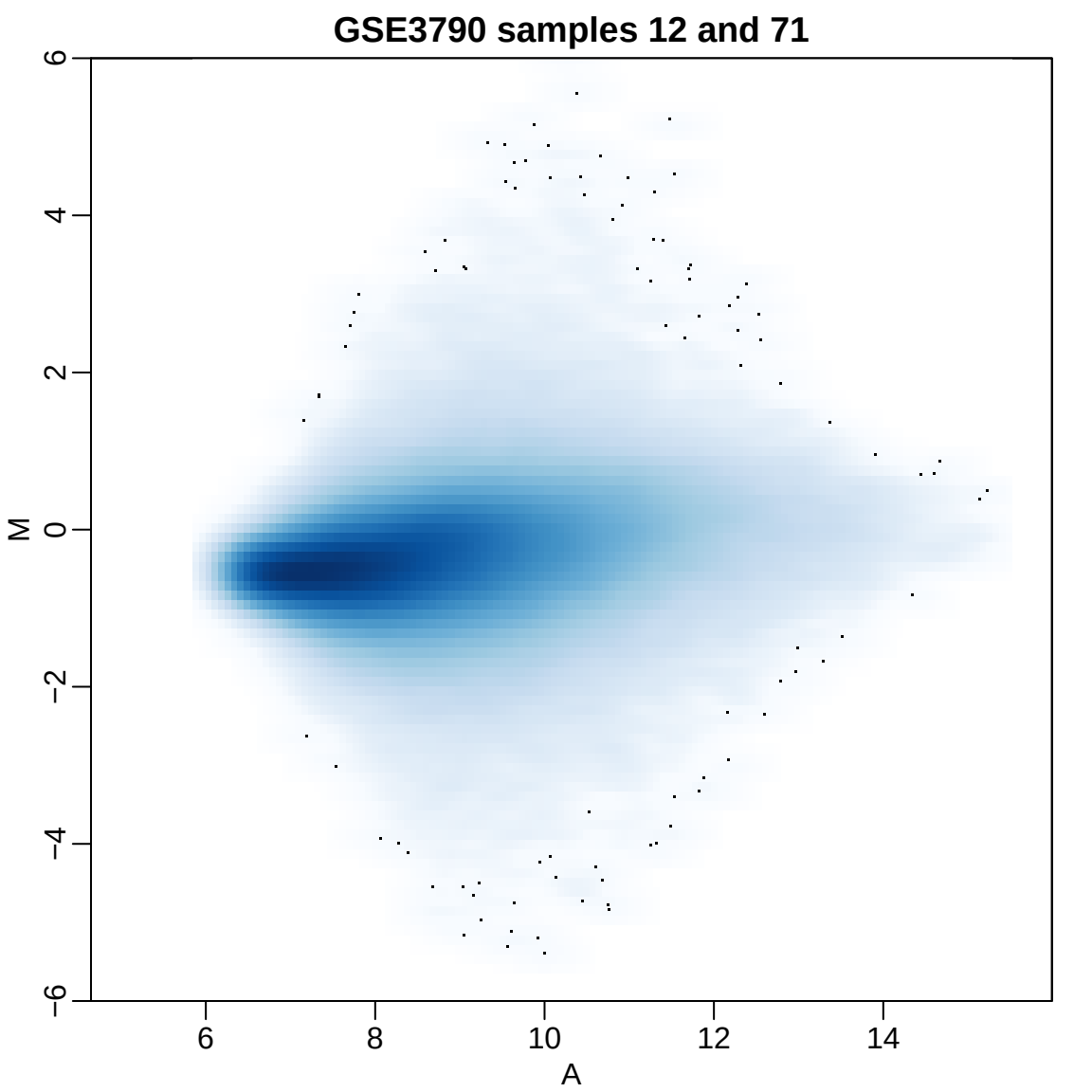

GSE3790 samples 64 and 78
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

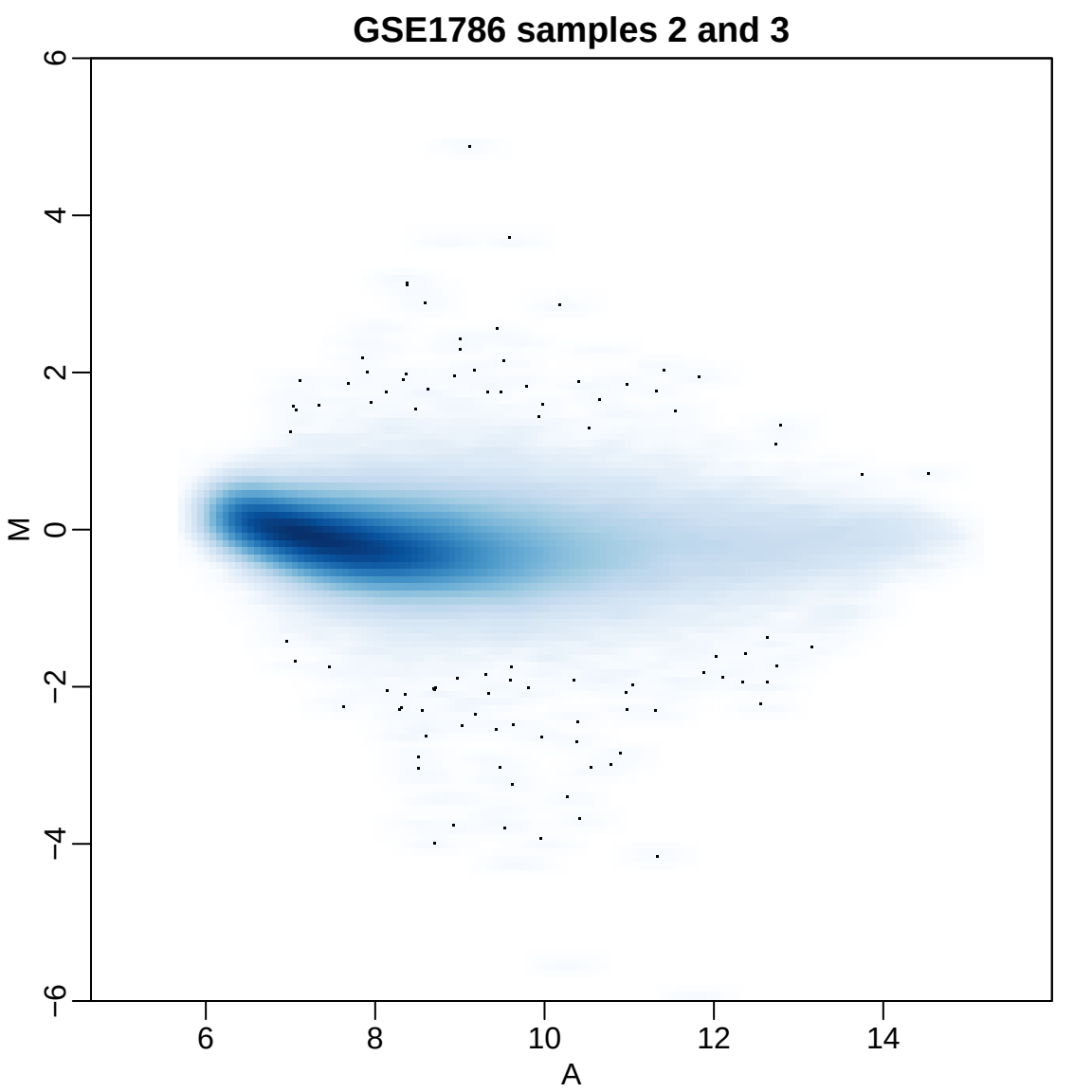

GSE994 samples 5 and 10
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

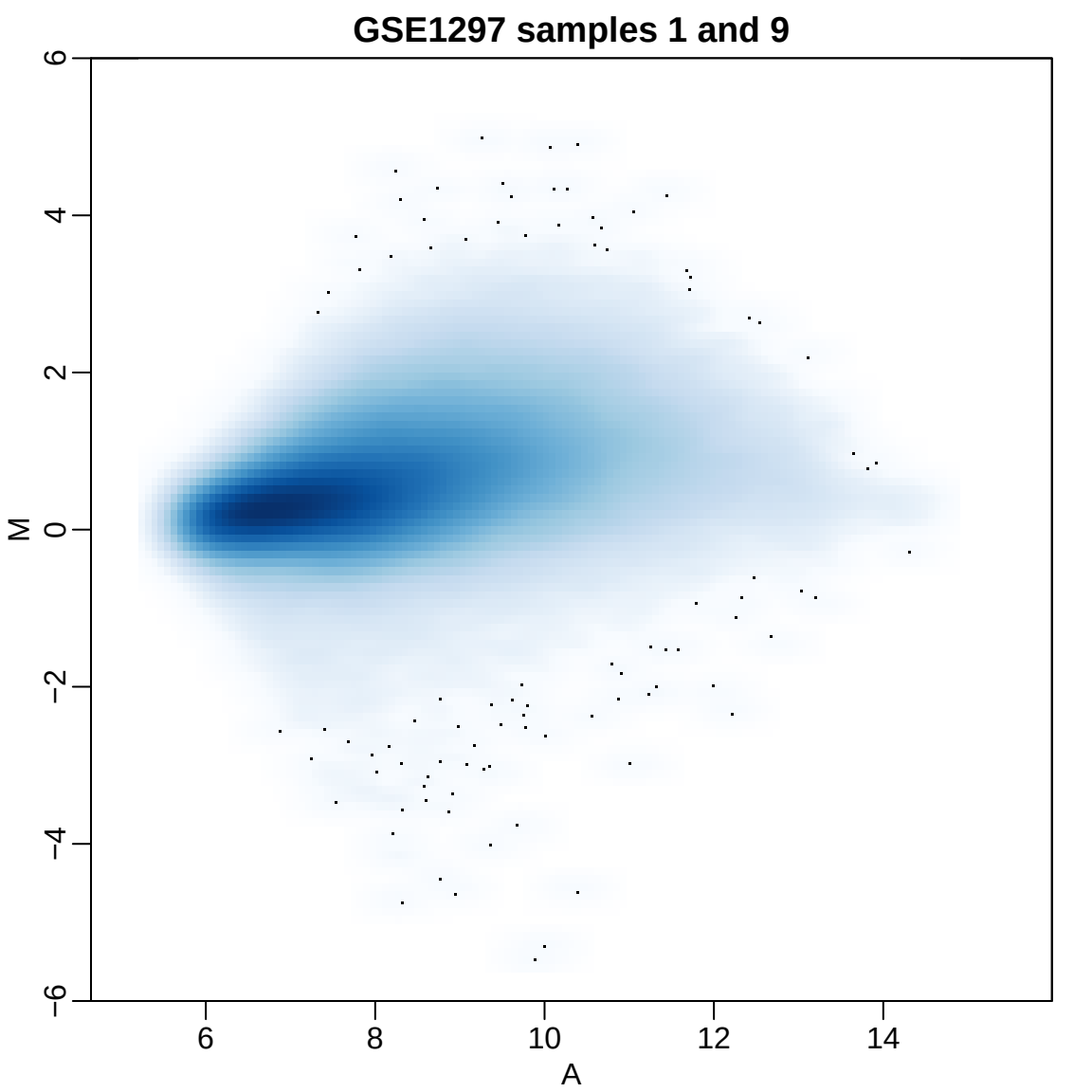

GSE3790 samples 37 and 83
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

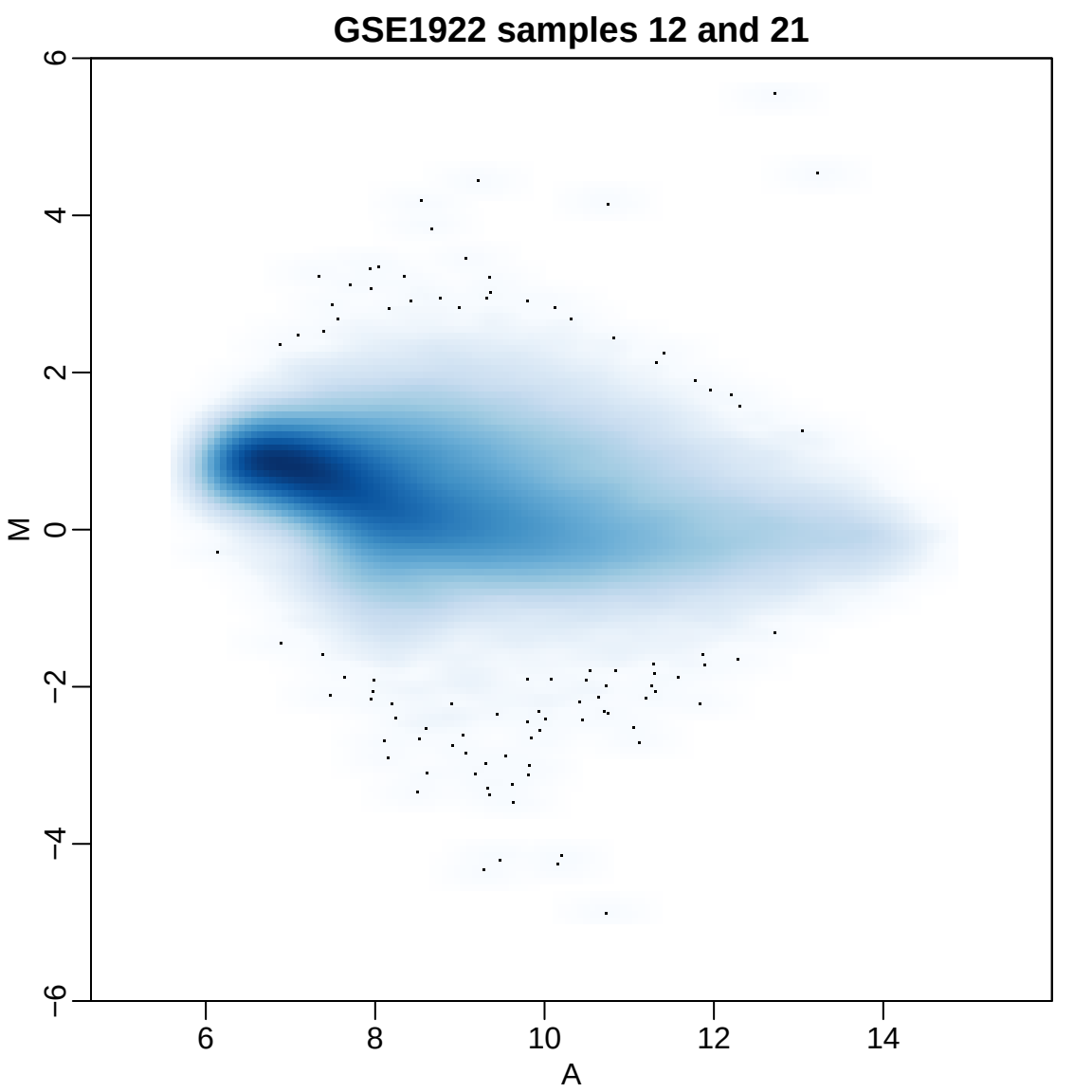

GSE2724 samples 1 and 3
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

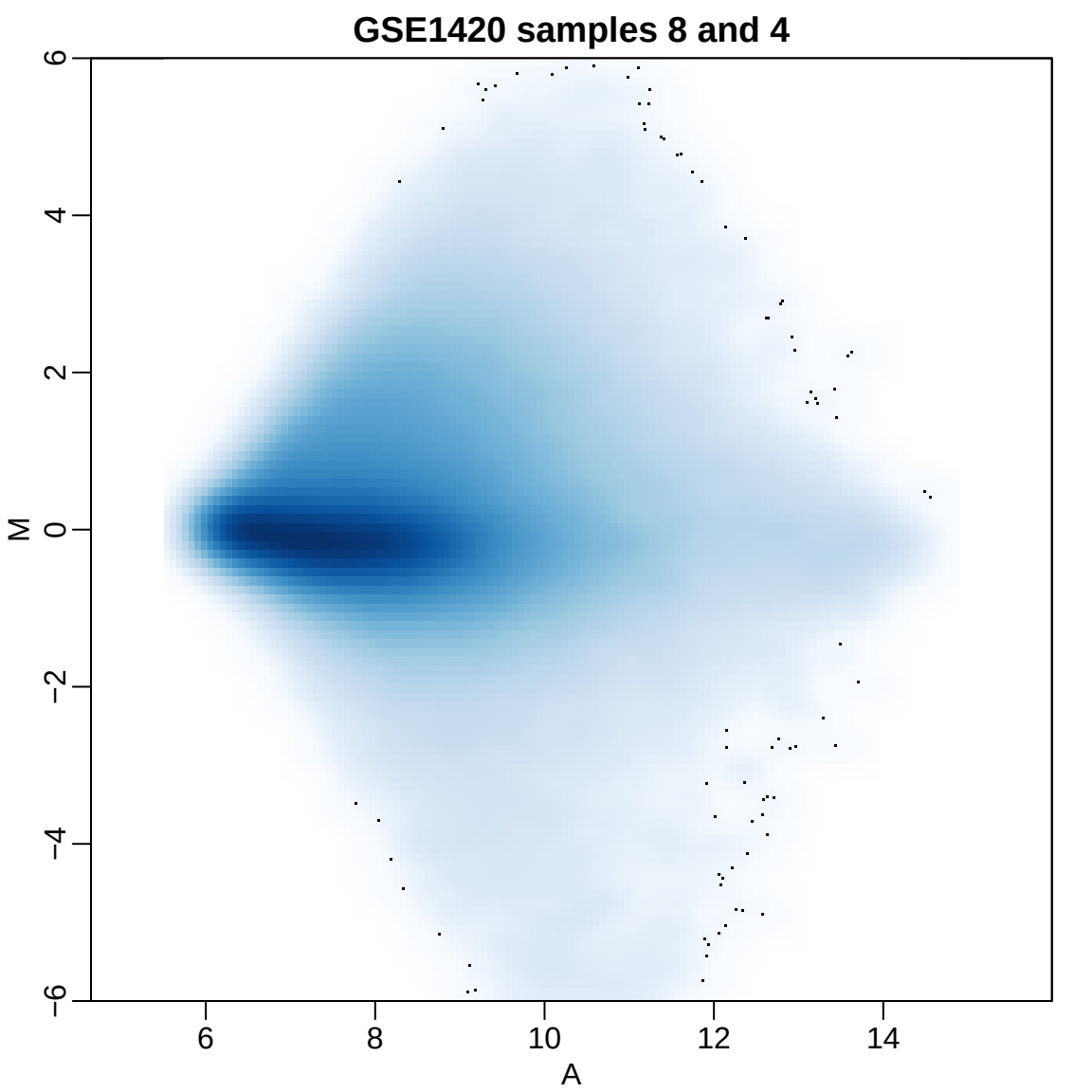

GSE3823 samples 19 and 14
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

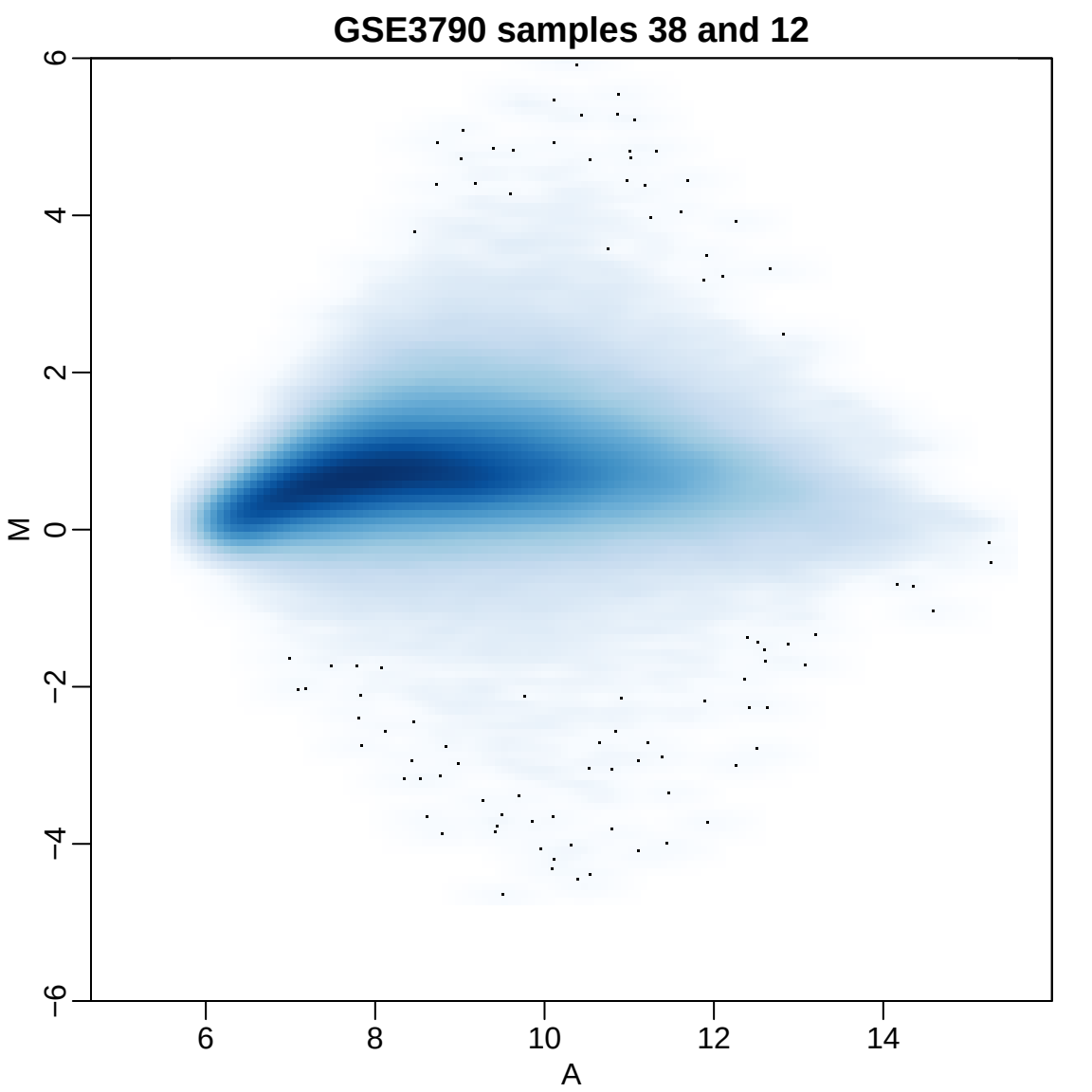

GSE3790 samples 12 and 71
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

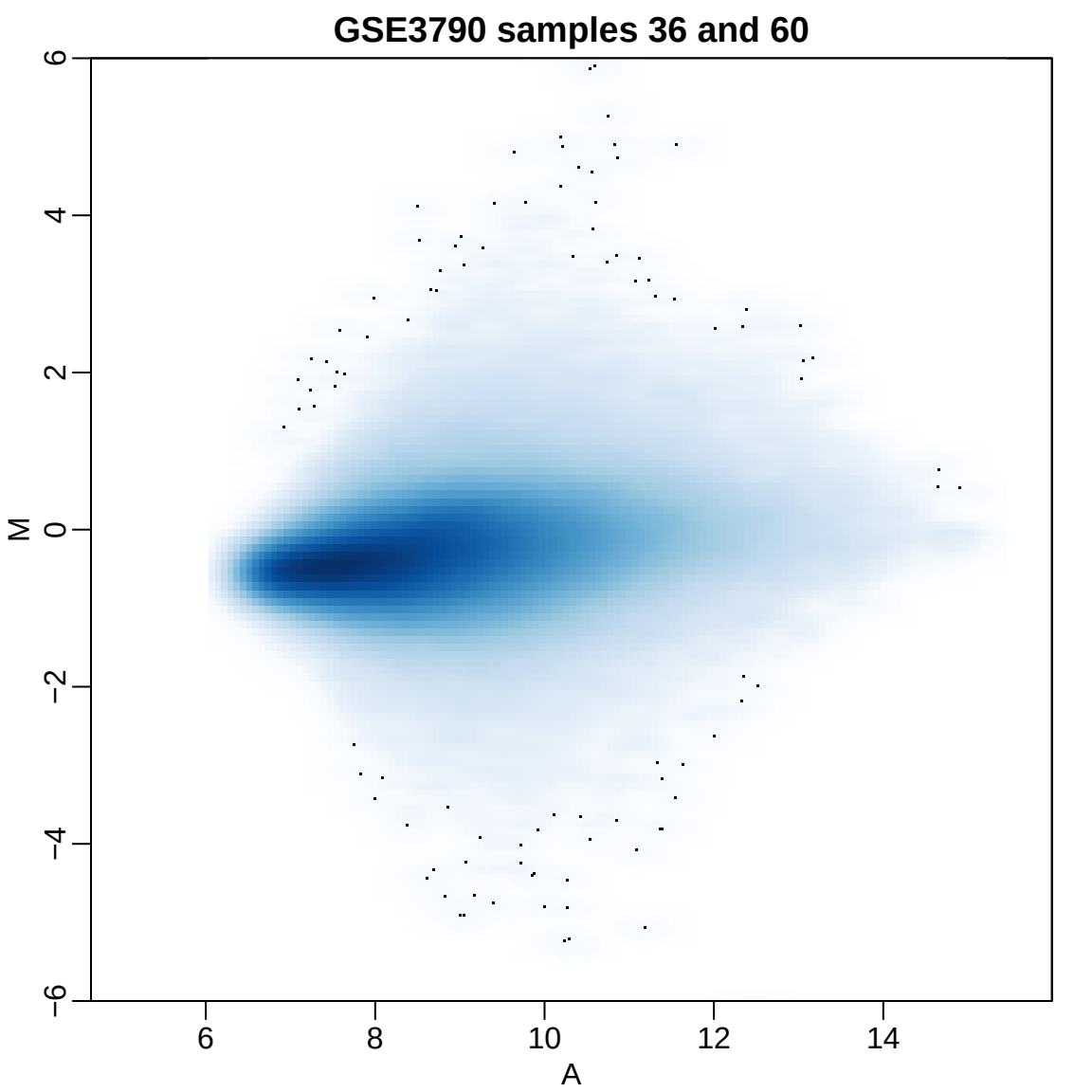

GSE1786 samples 2 and 3
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

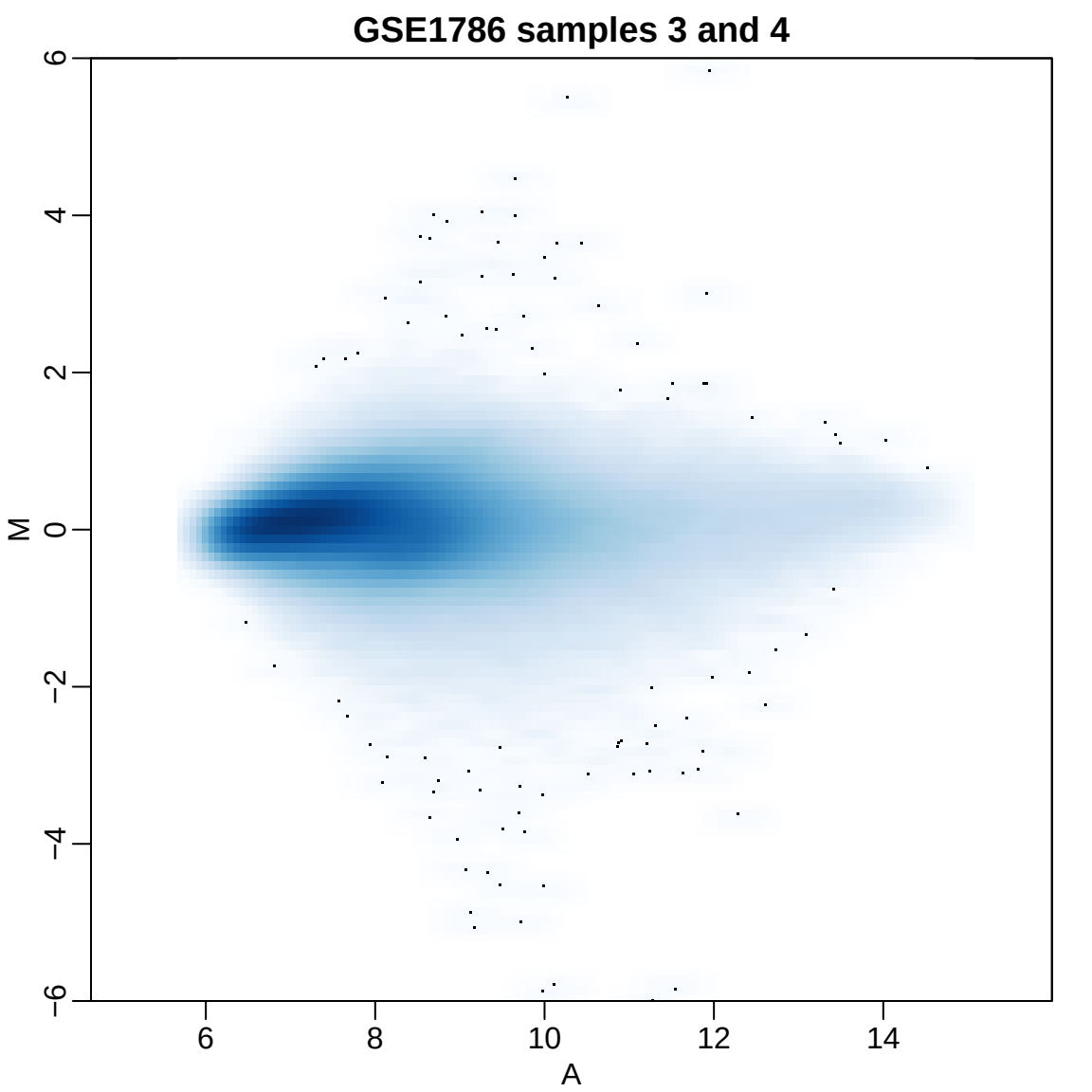

GSE1297 samples 1 and 9
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

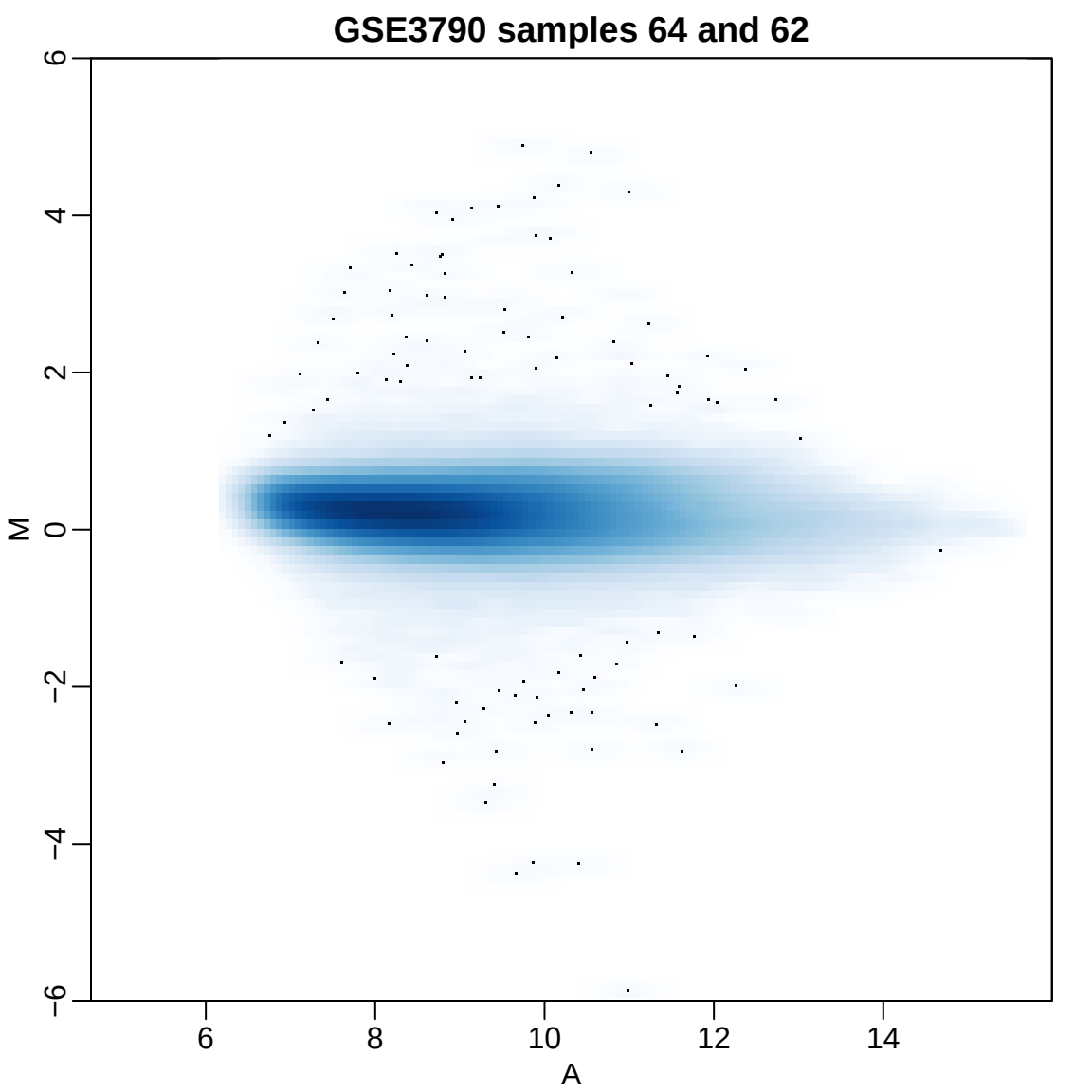

GSE1922 samples 12 and 21
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

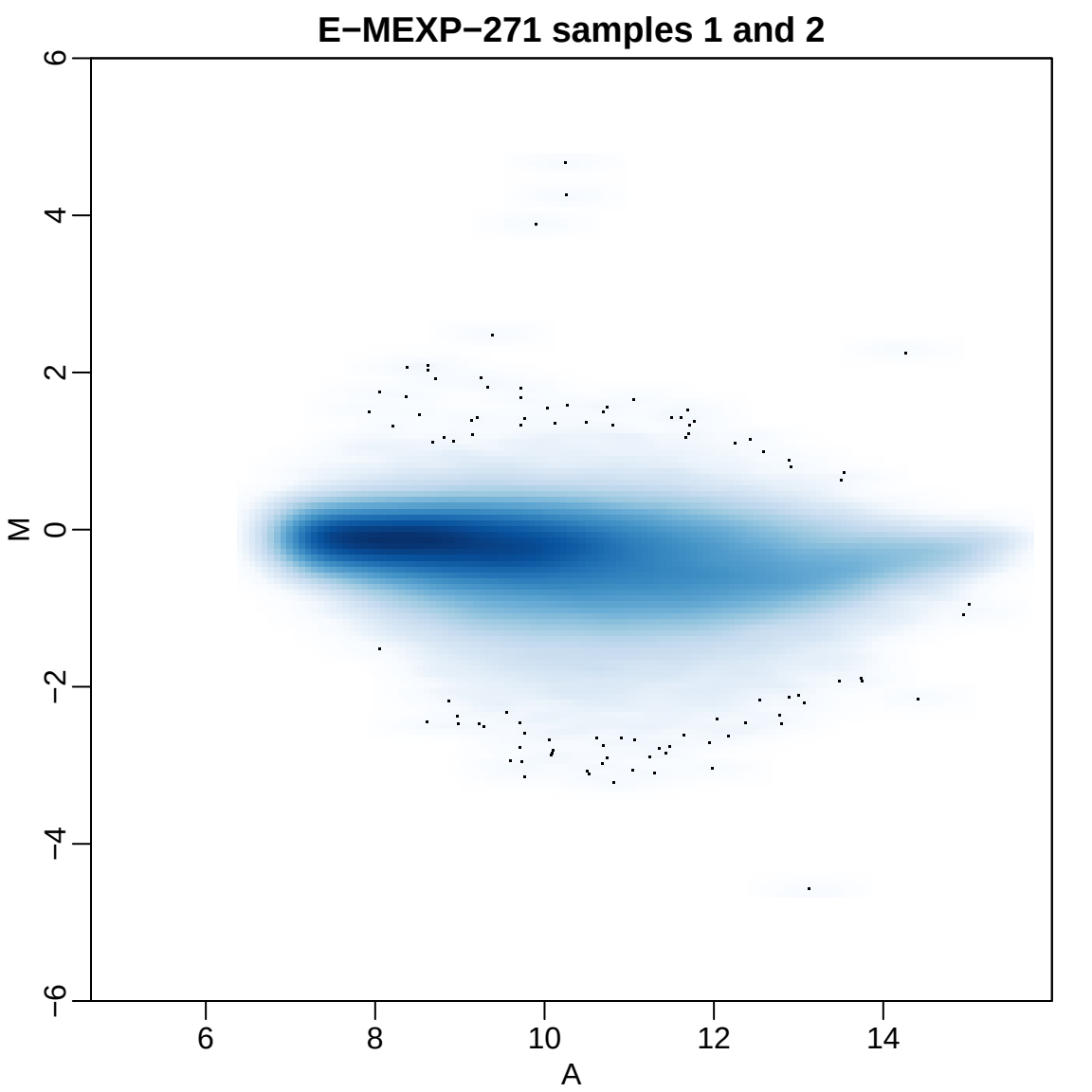

GSE1420 samples 8 and 4
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

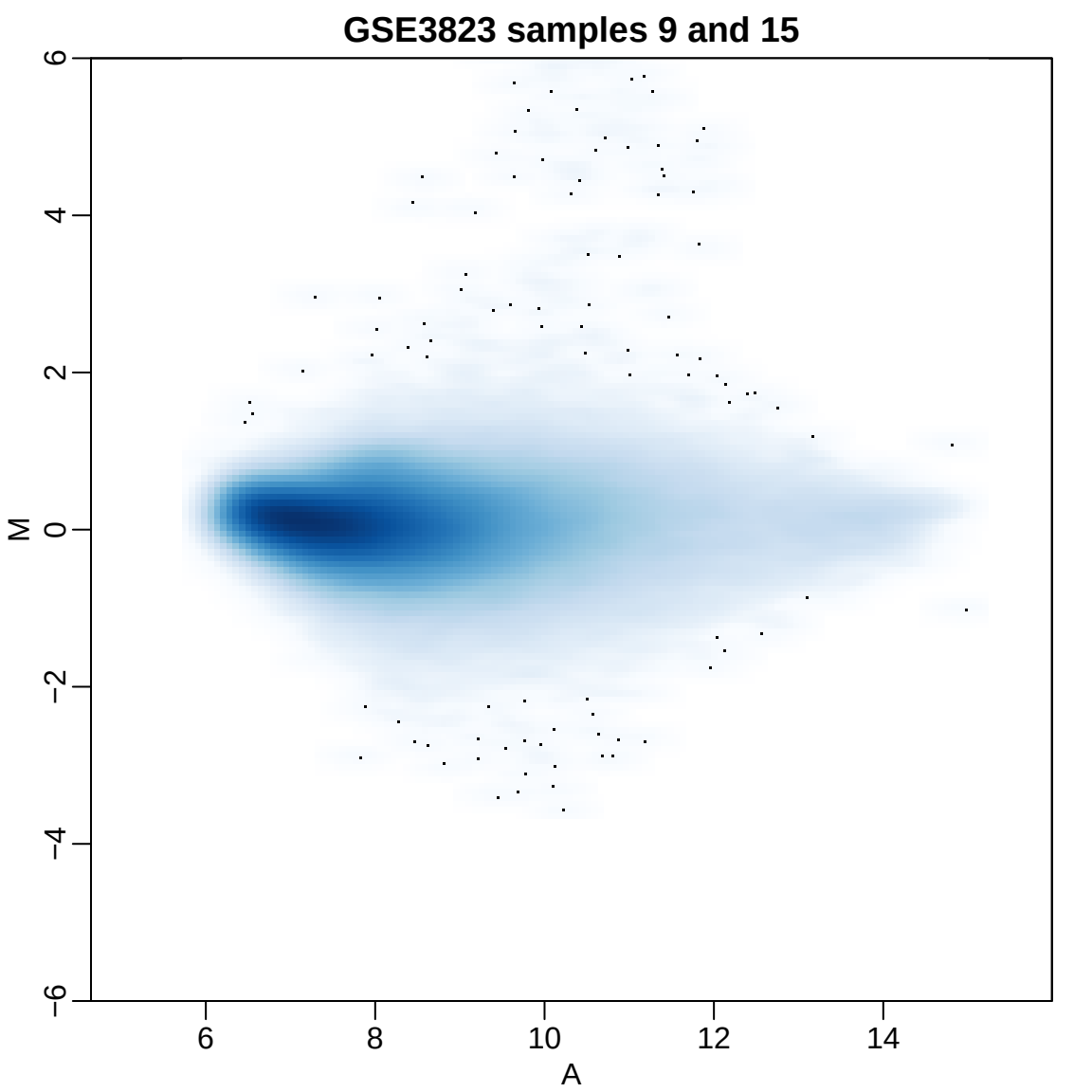

GSE3790 samples 38 and 12
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

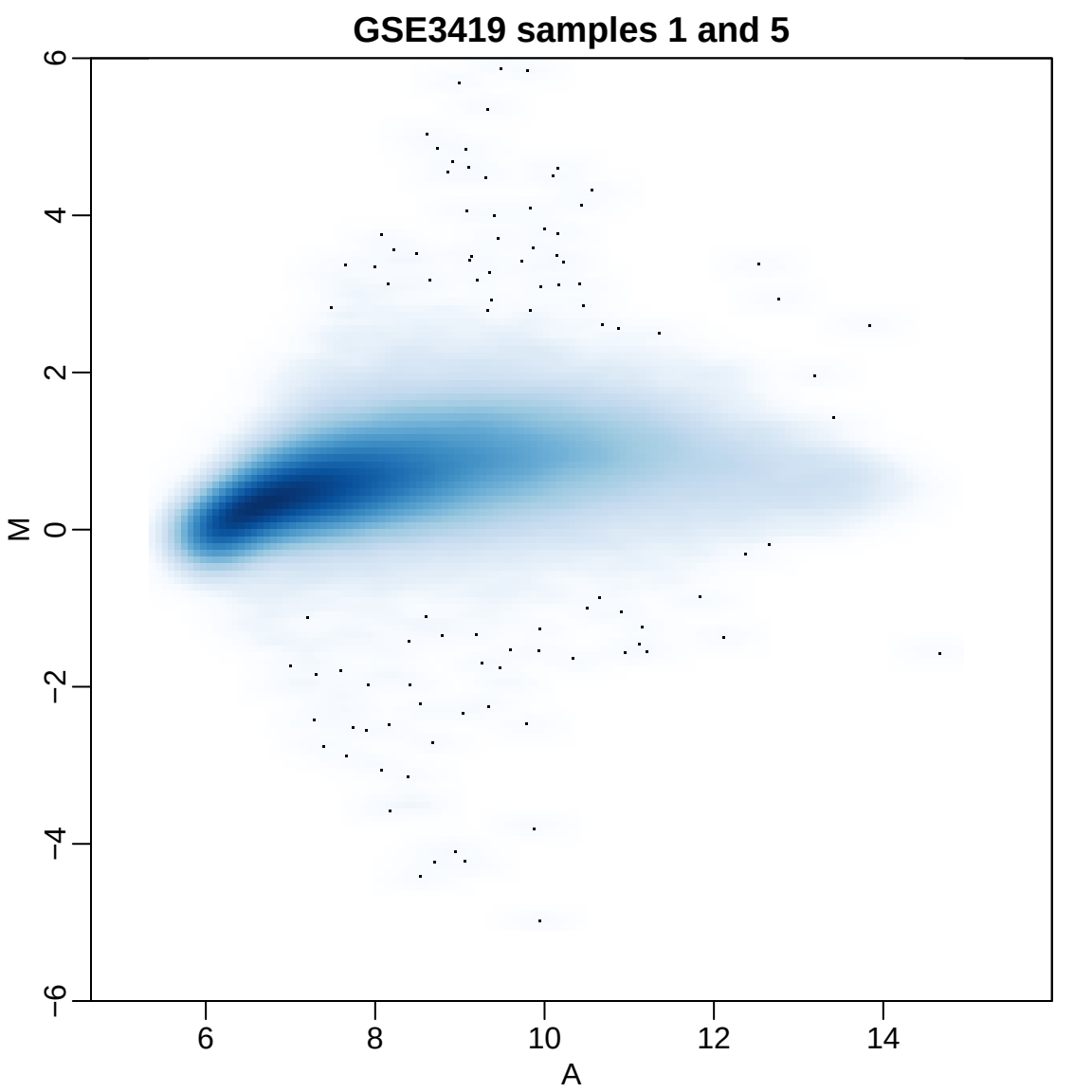

GSE3790 samples 36 and 60
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

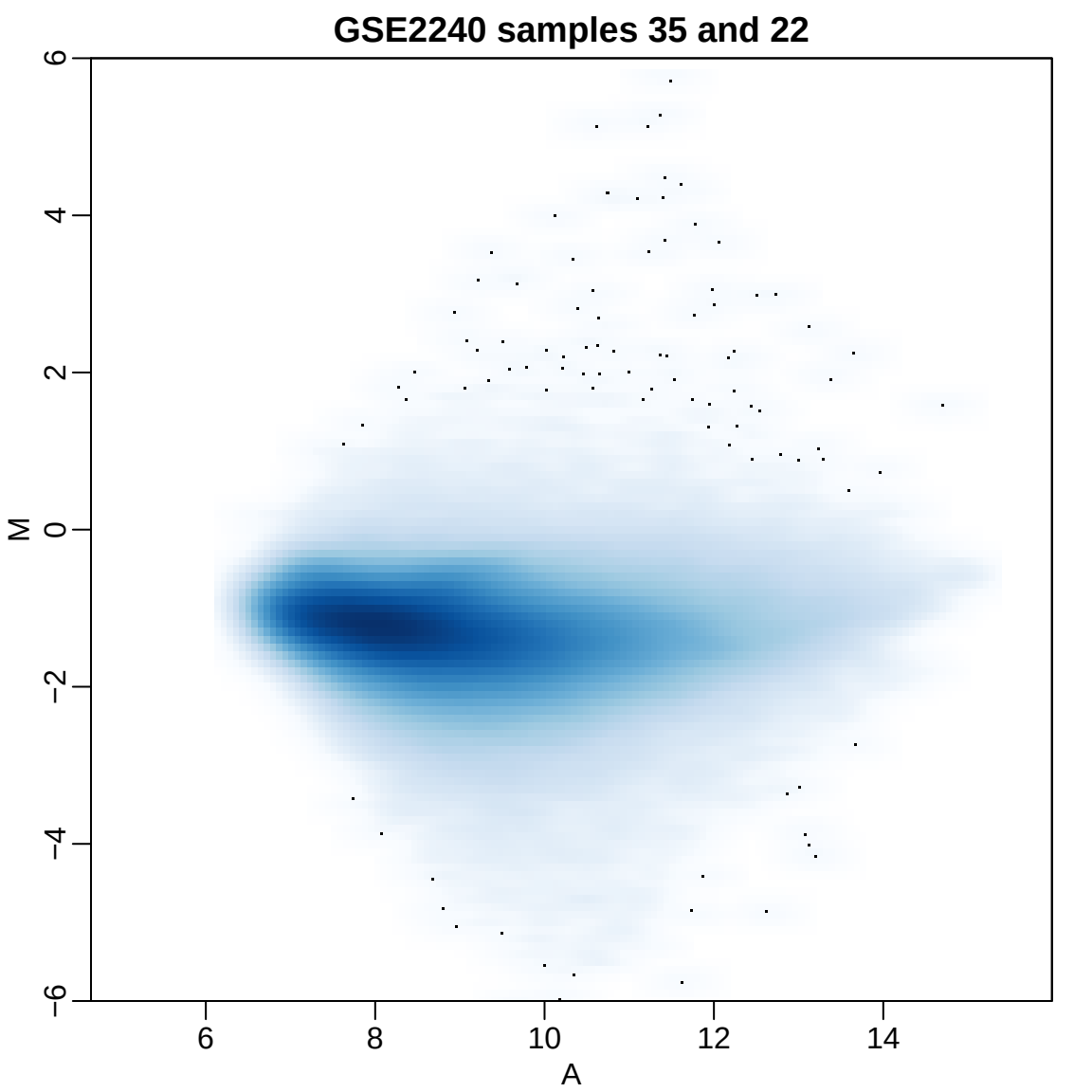

GSE1786 samples 3 and 4
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

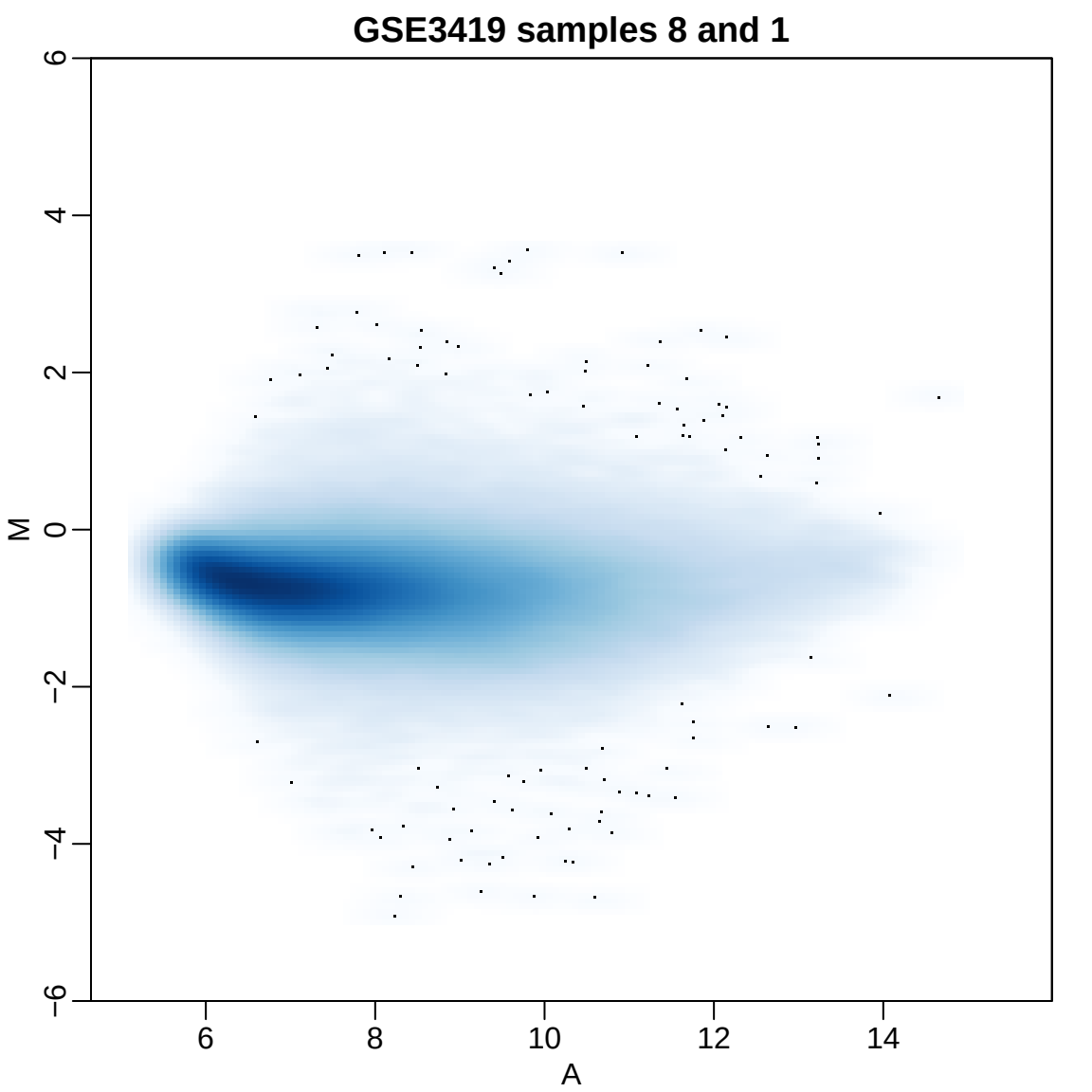

GSE3790 samples 64 and 62
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

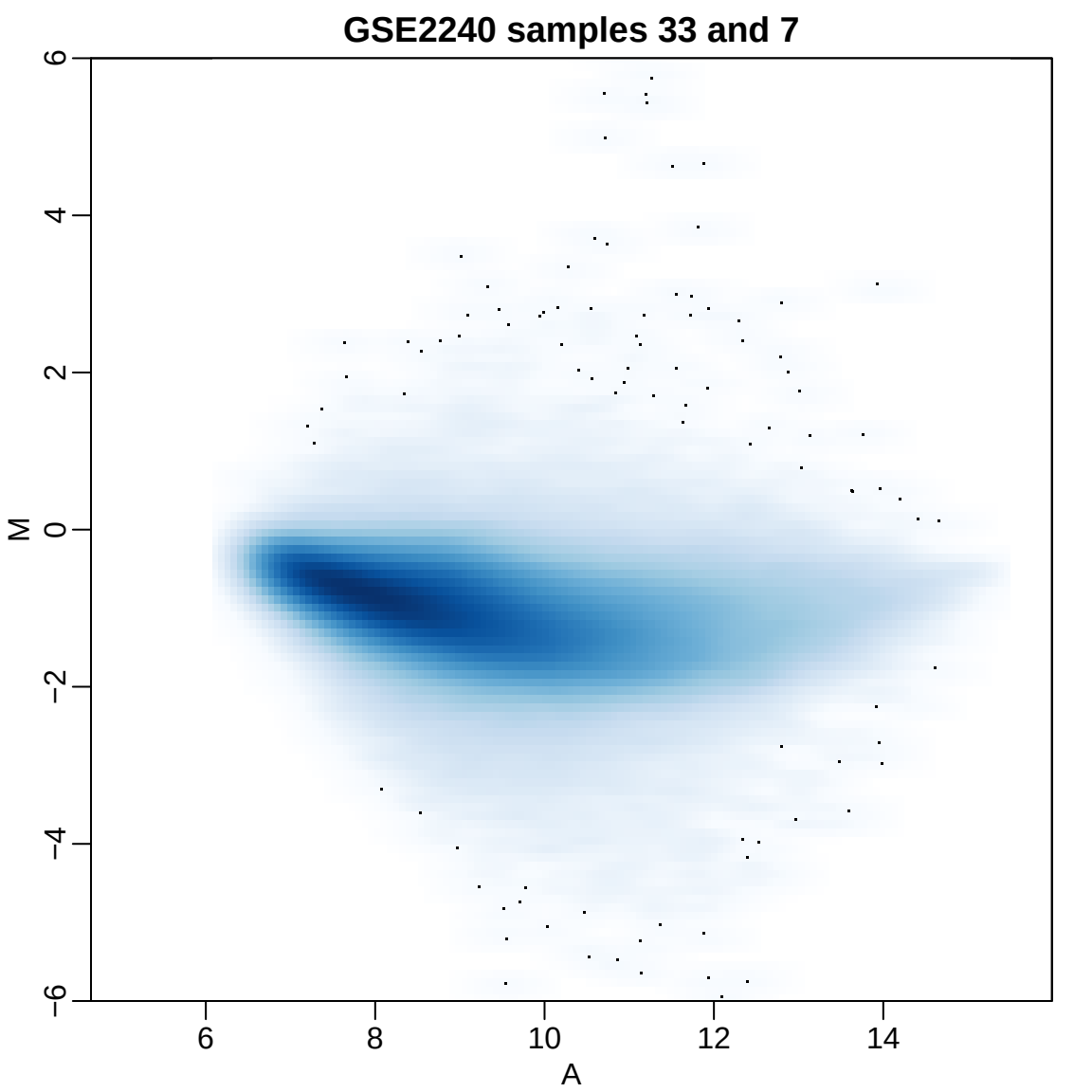

E−MEXP−271 samples 1 and 2
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

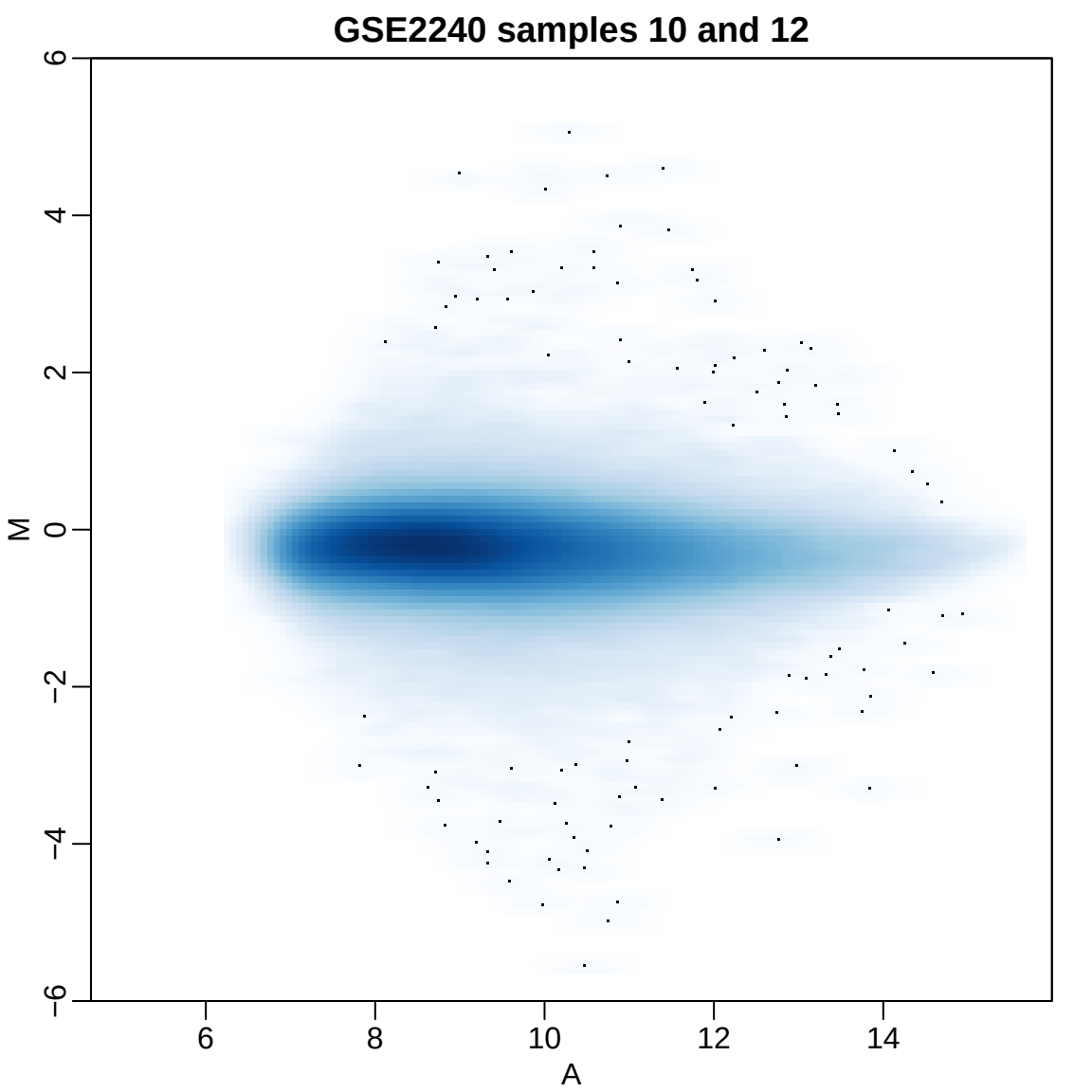

GSE3823 samples 9 and 15
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

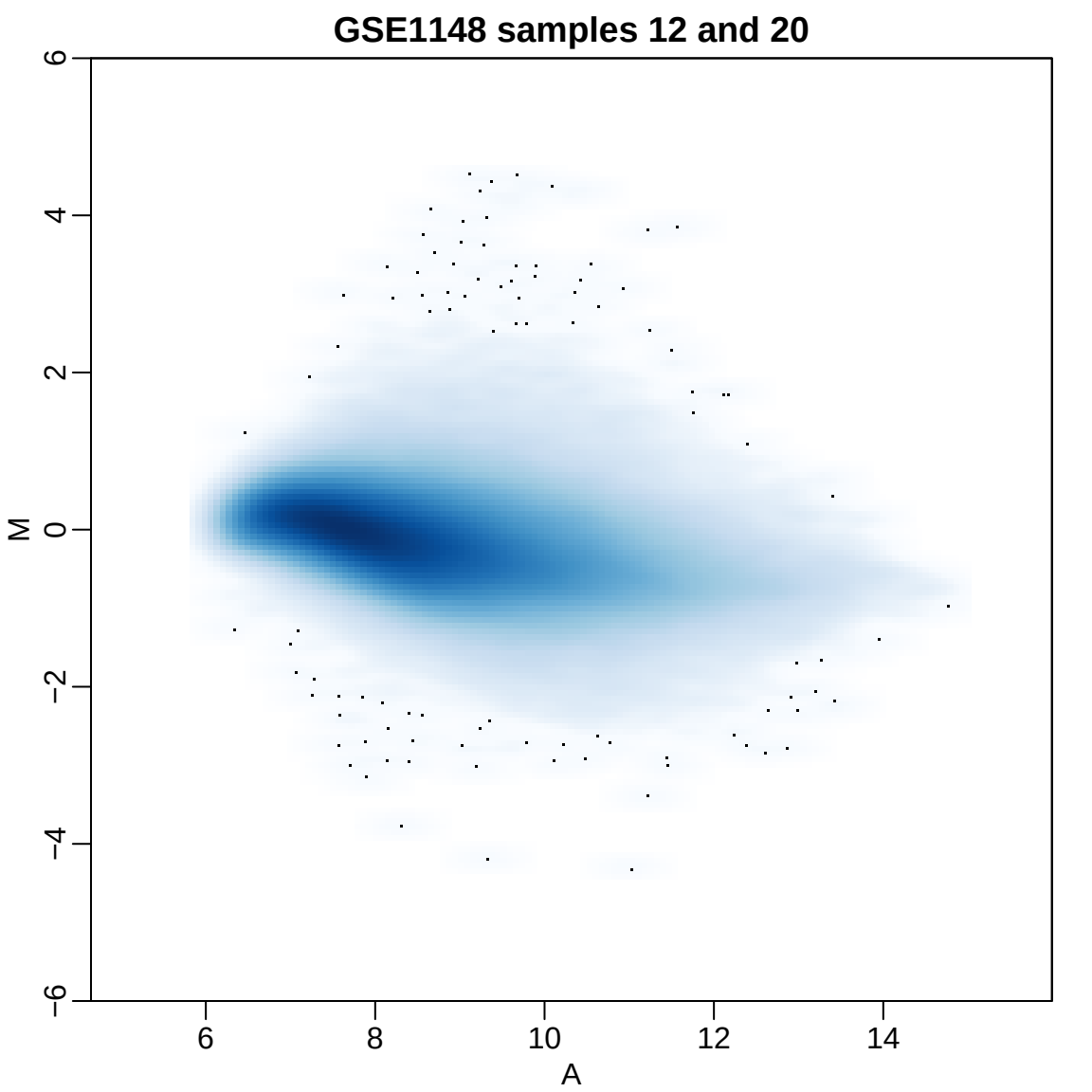

GSE3419 samples 1 and 5
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

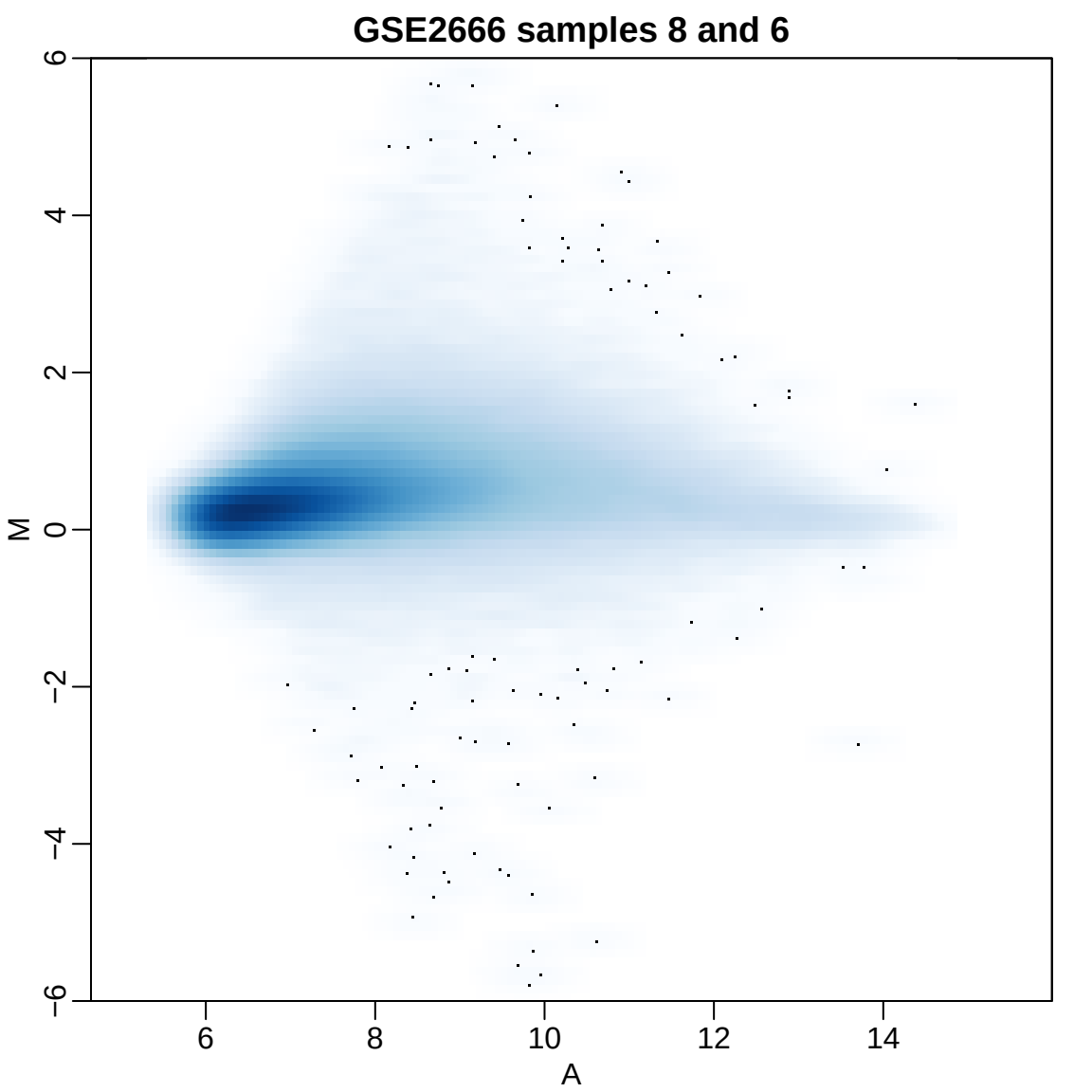

GSE2240 samples 35 and 22
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

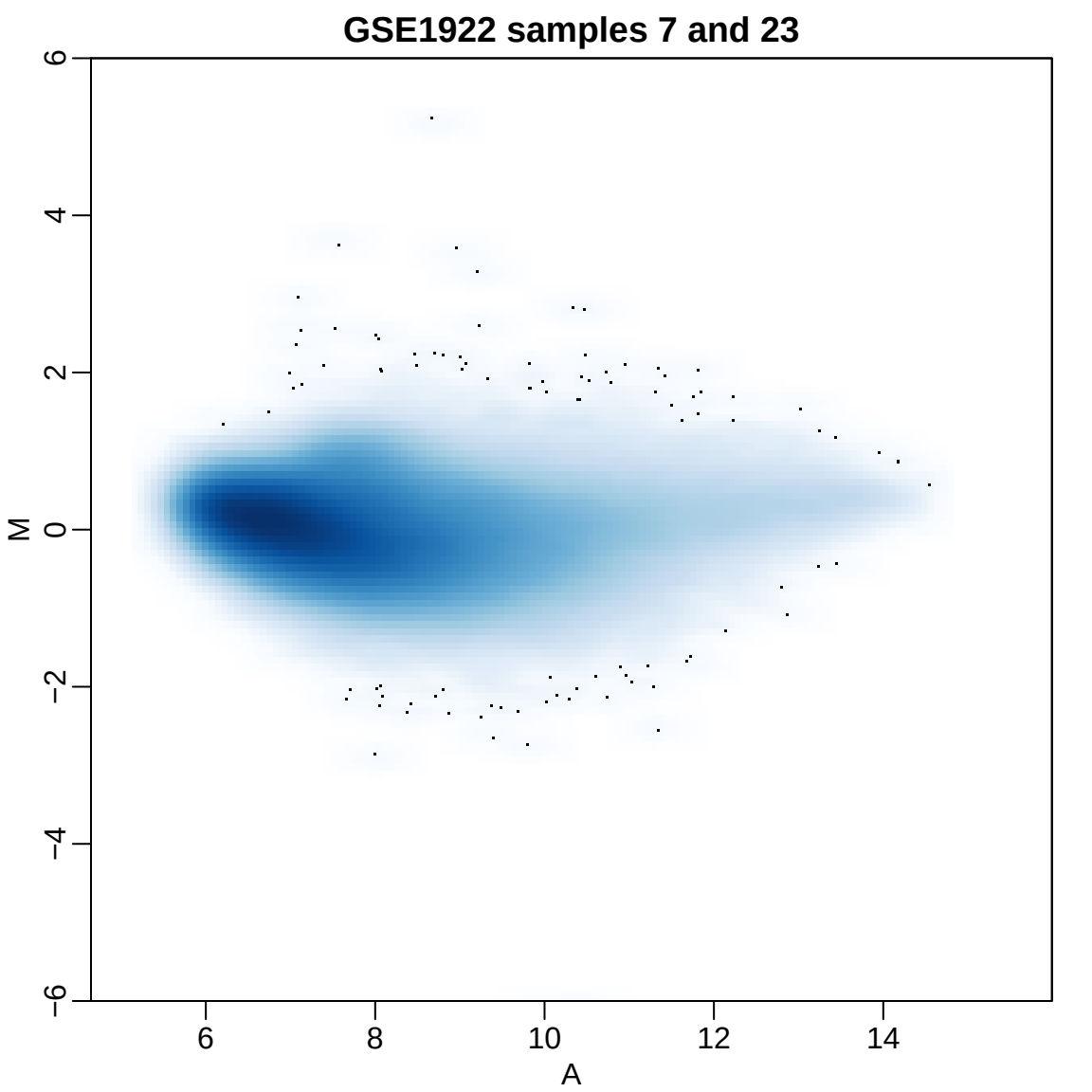

GSE3419 samples 8 and 1
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

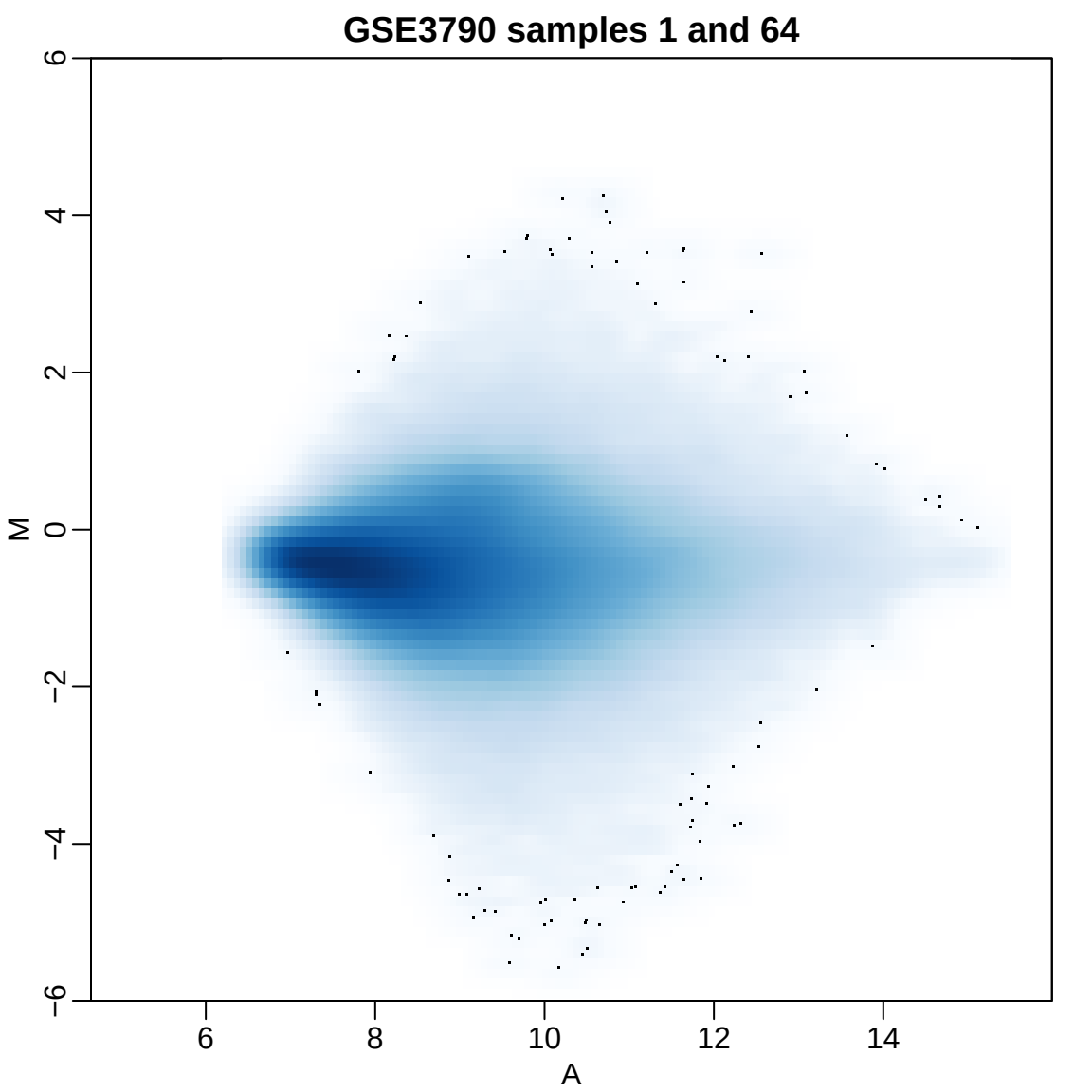

GSE2240 samples 33 and 7
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

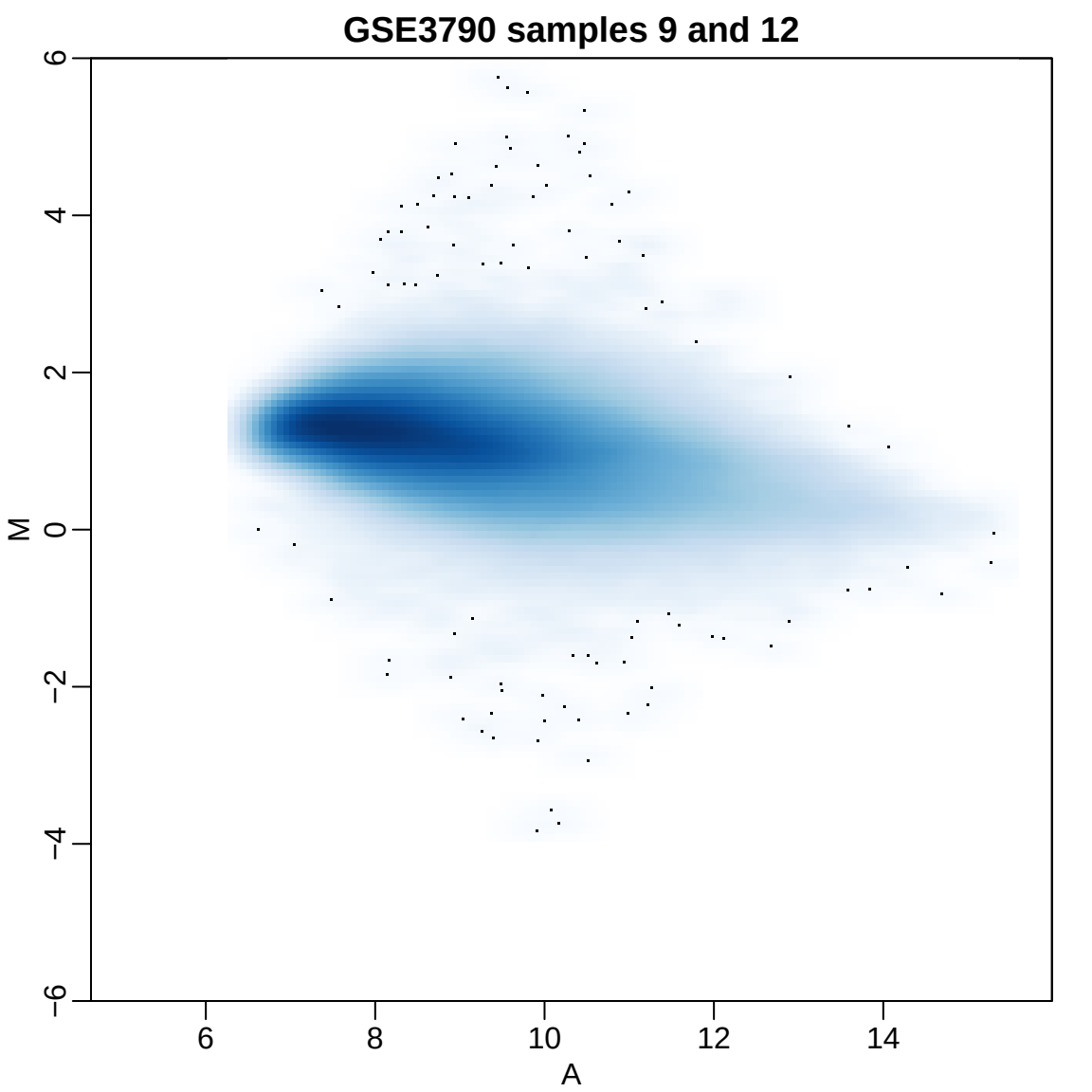

GSE2240 samples 10 and 12
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

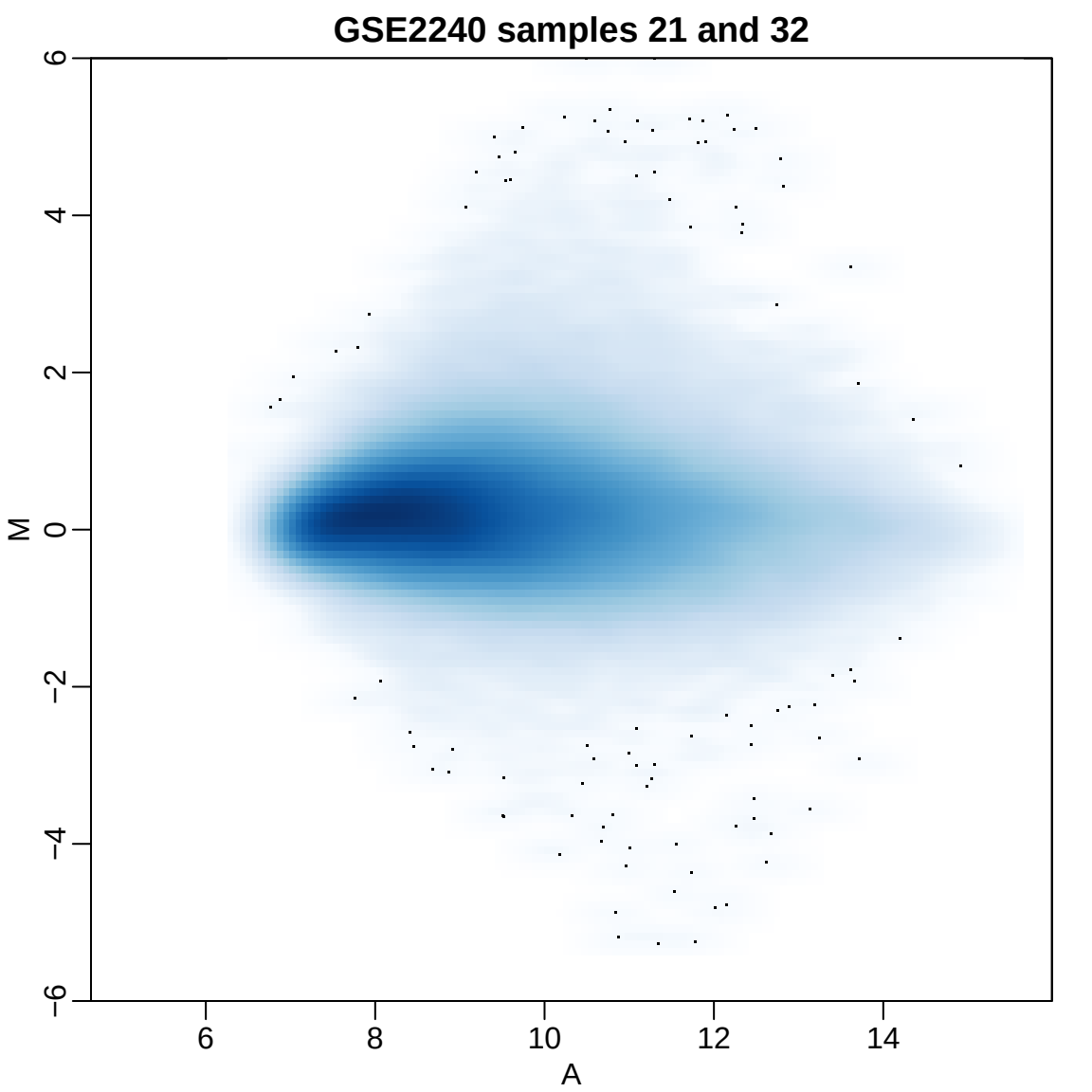

GSE1148 samples 12 and 20
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

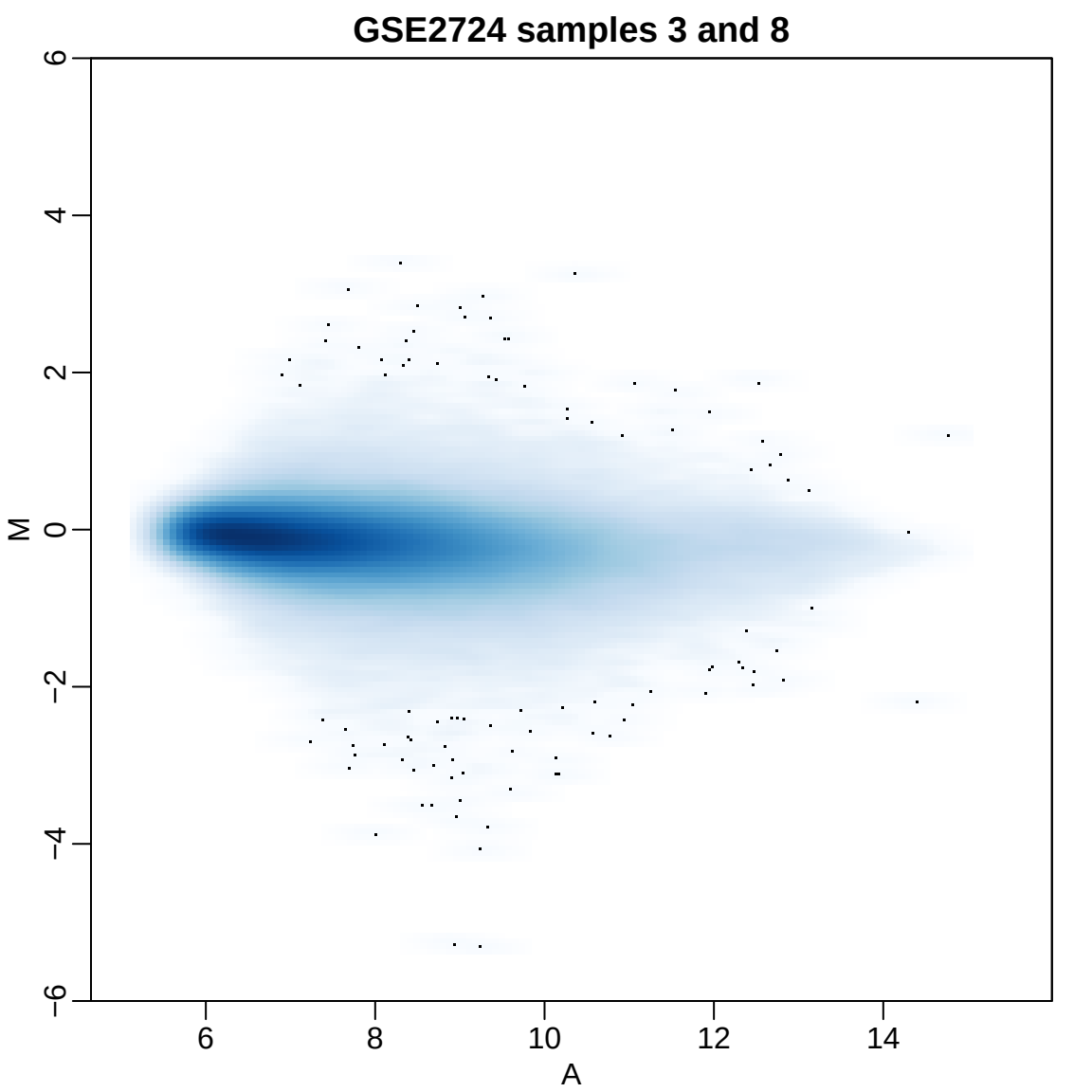

GSE2666 samples 8 and 6
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

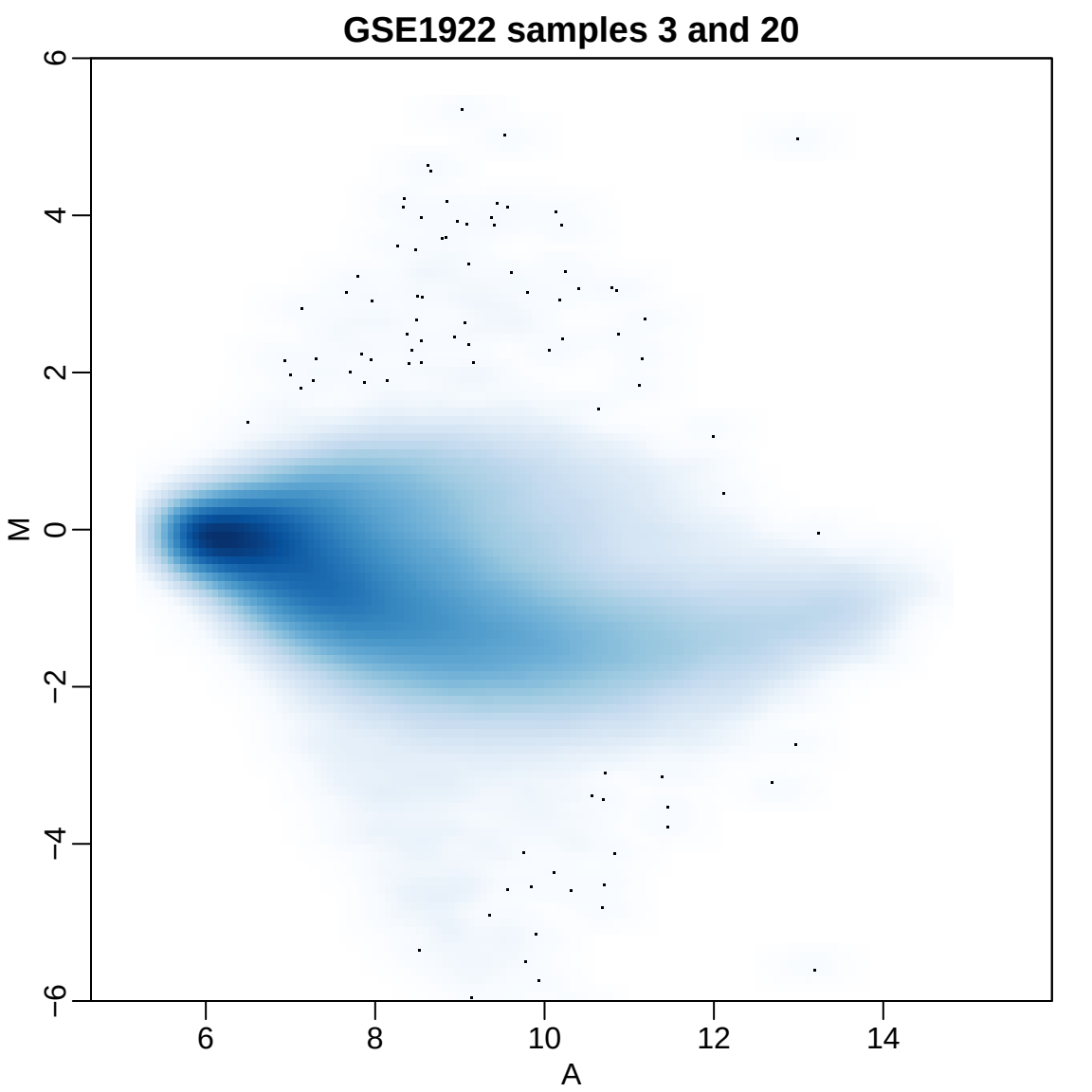

GSE1922 samples 7 and 23
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

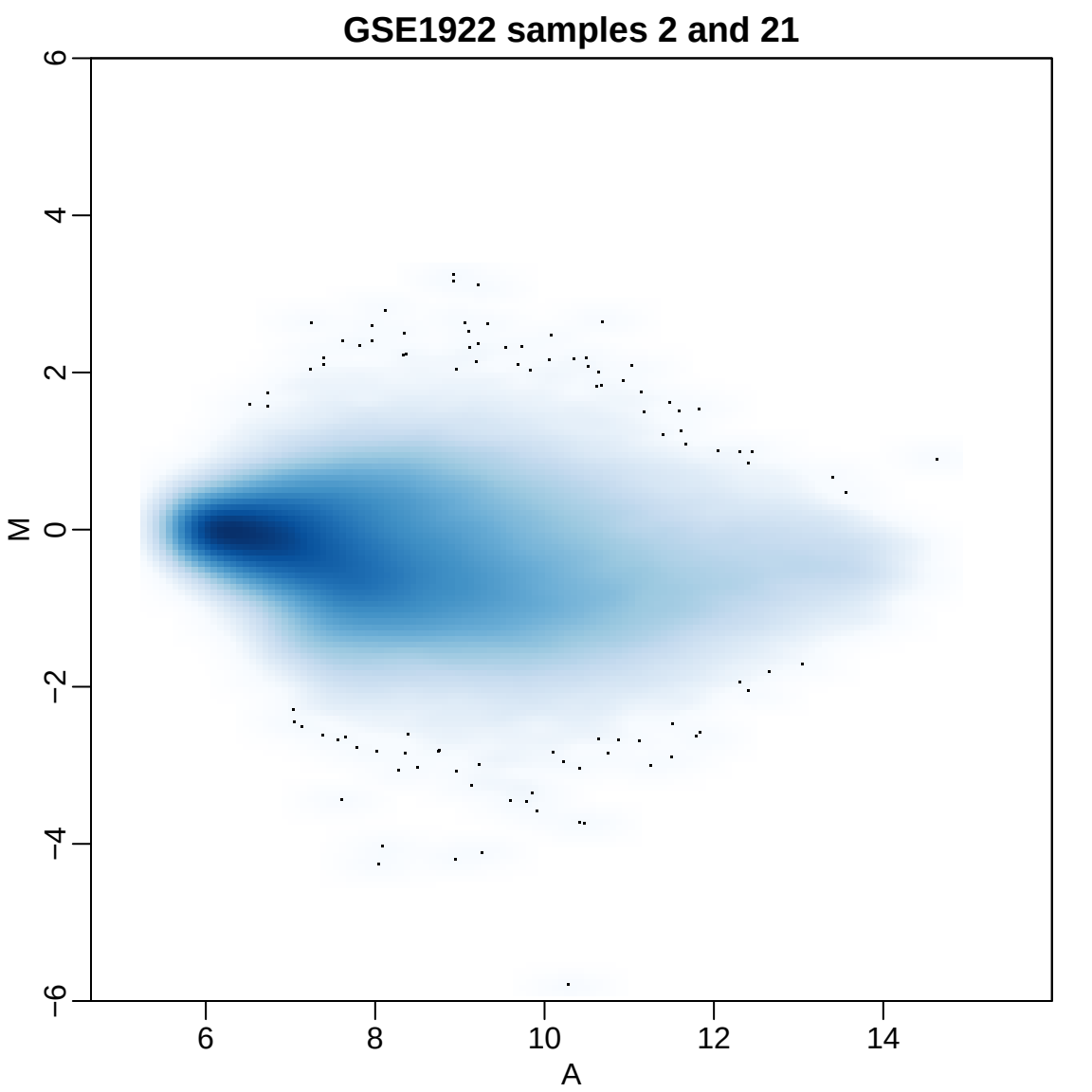

GSE3790 samples 1 and 64
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

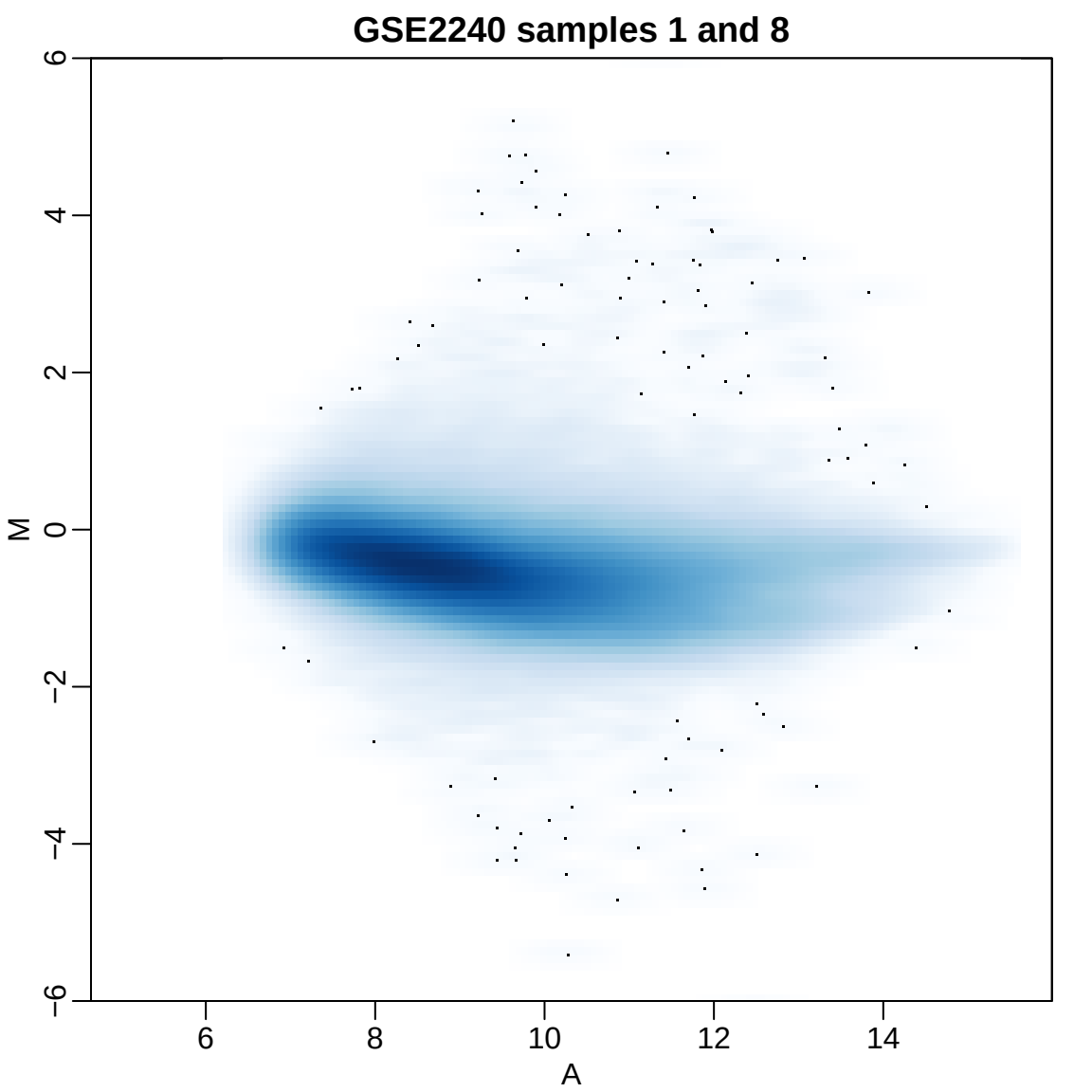

GSE3790 samples 9 and 12
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

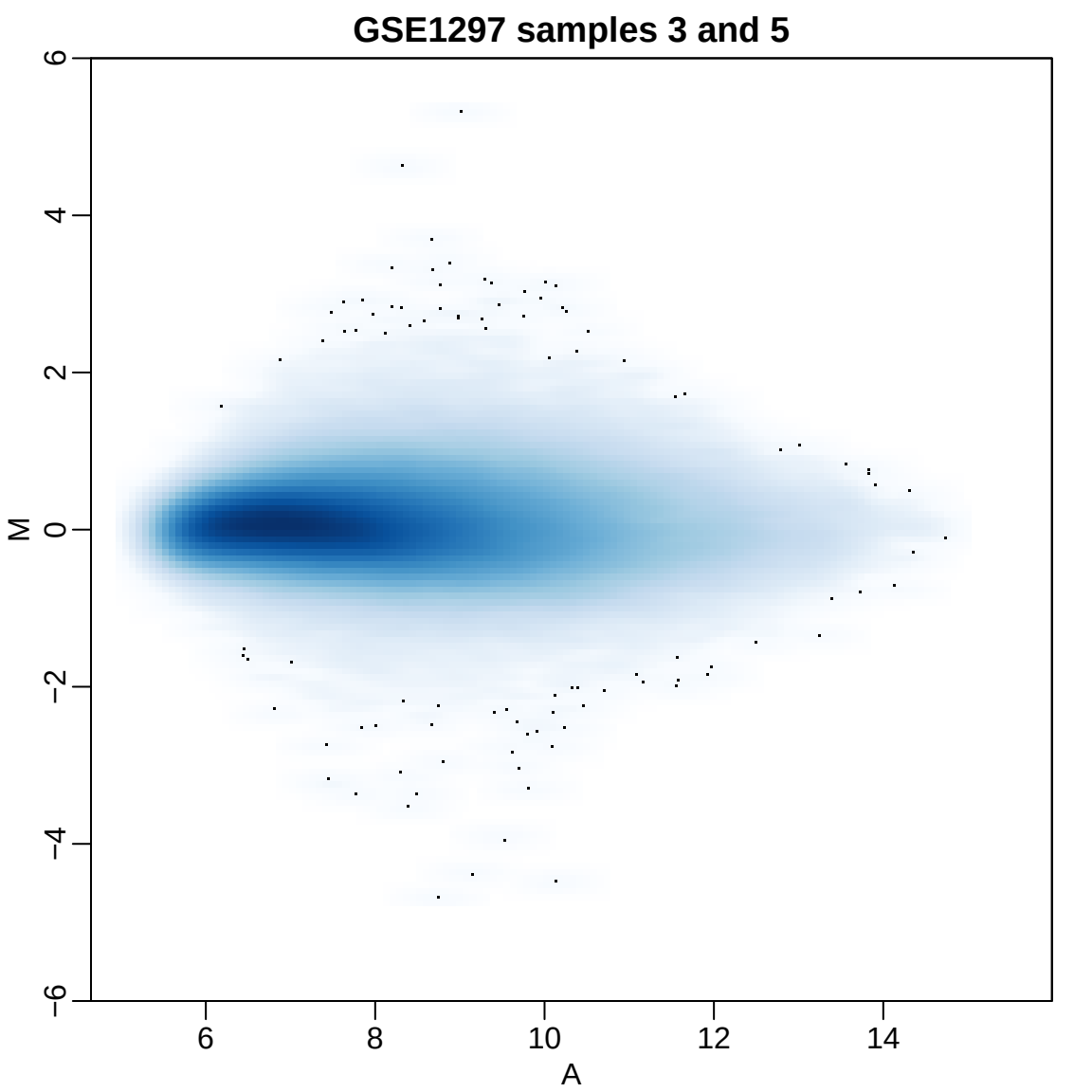

GSE2240 samples 21 and 32
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

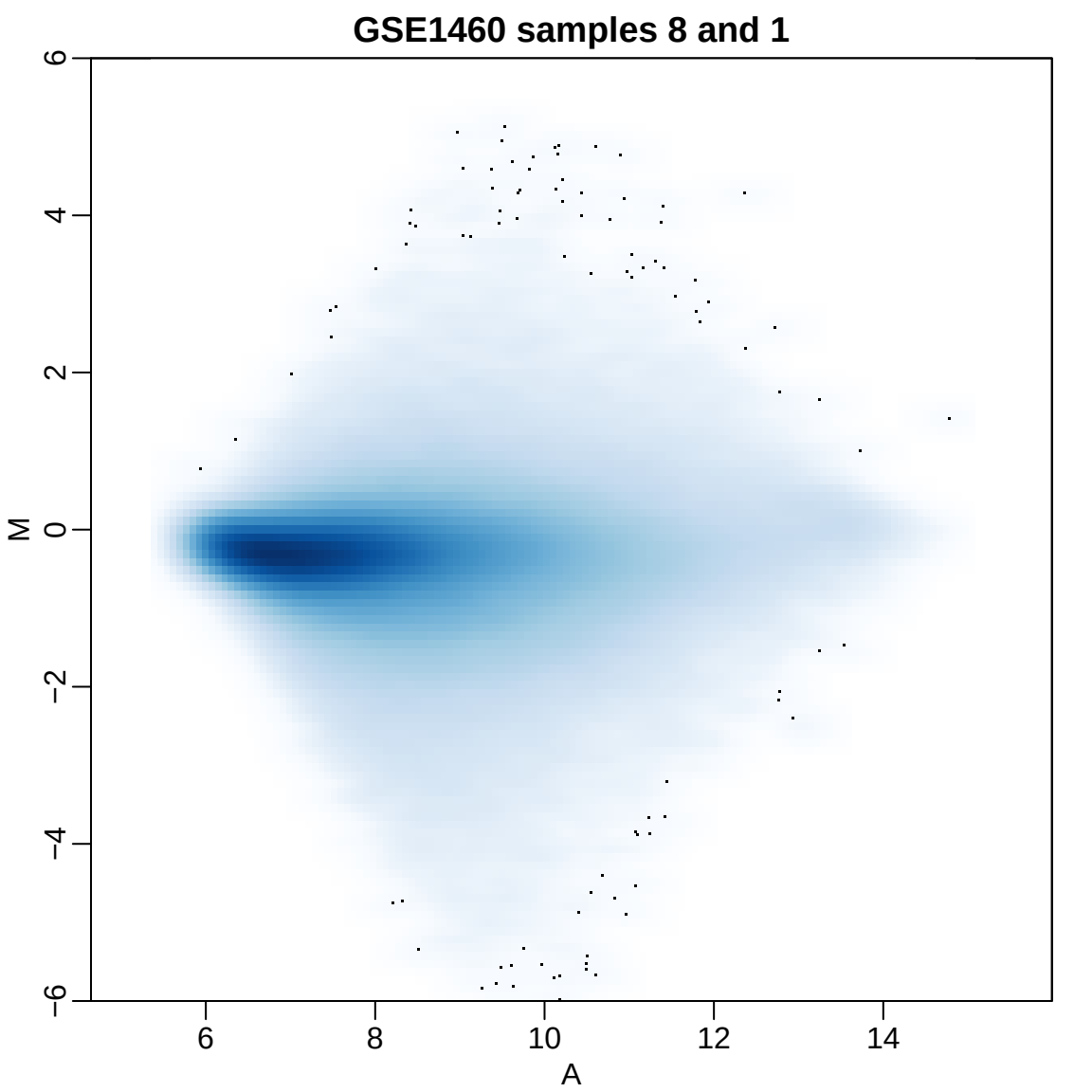

GSE2724 samples 3 and 8
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

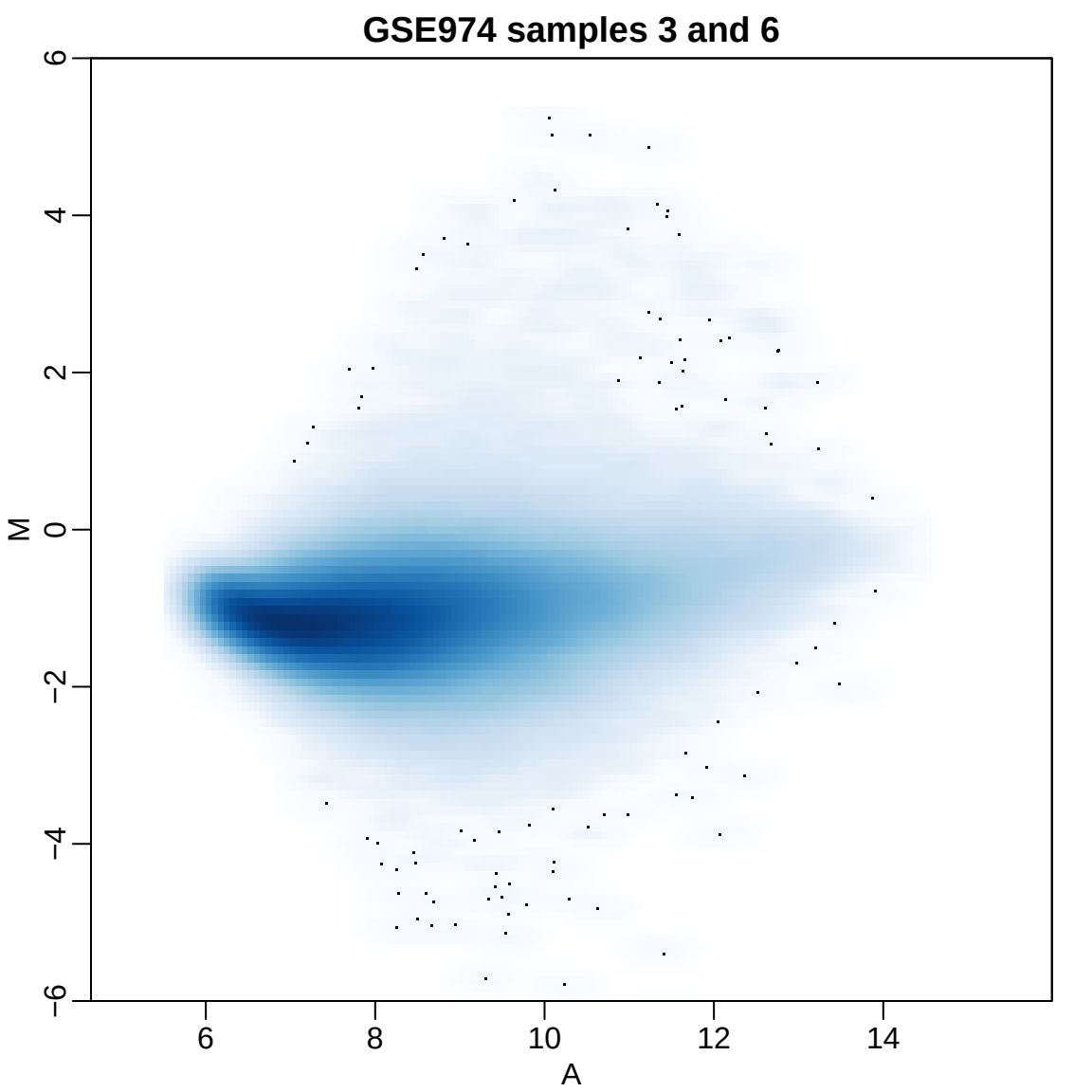

GSE1922 samples 3 and 20
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

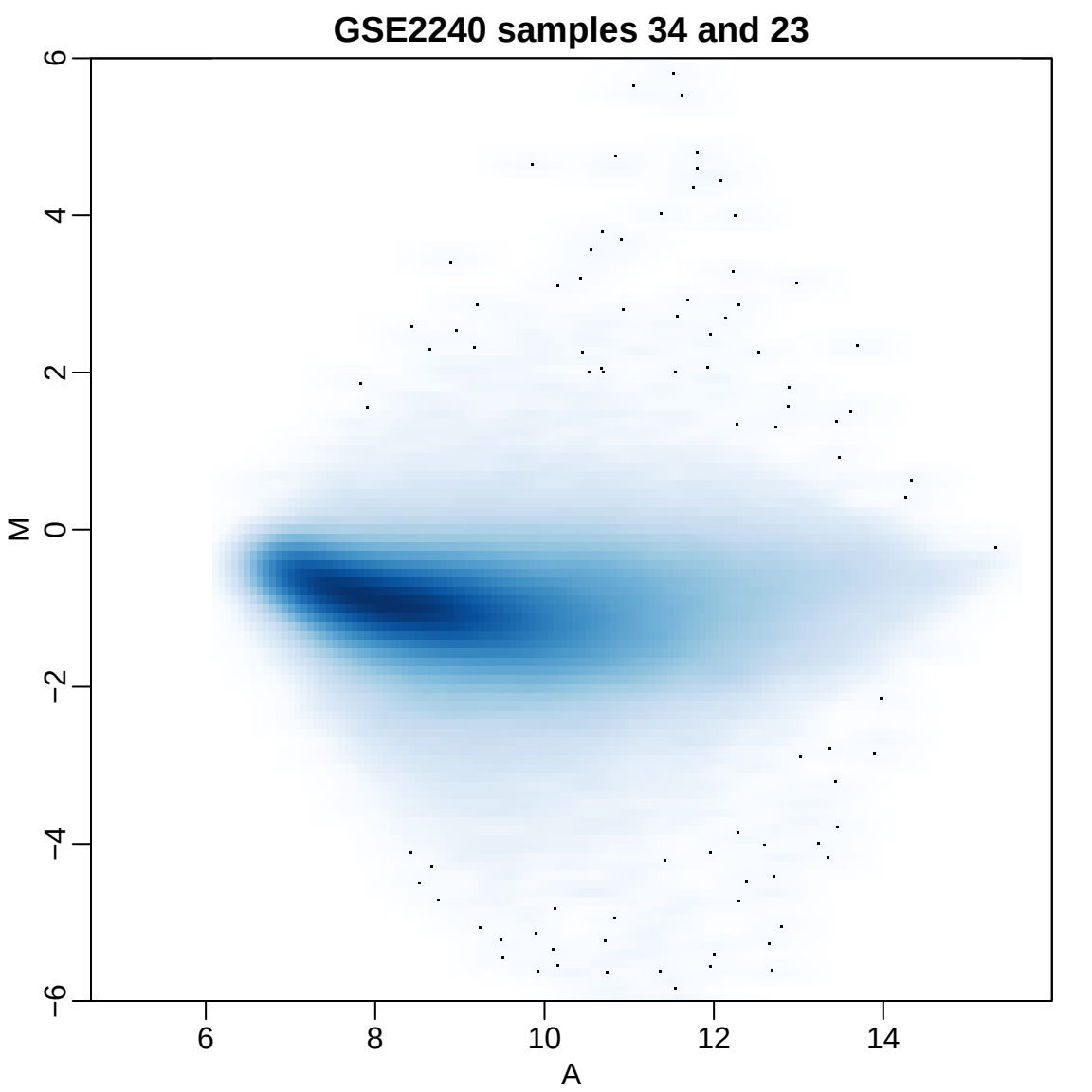

GSE1922 samples 2 and 21
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

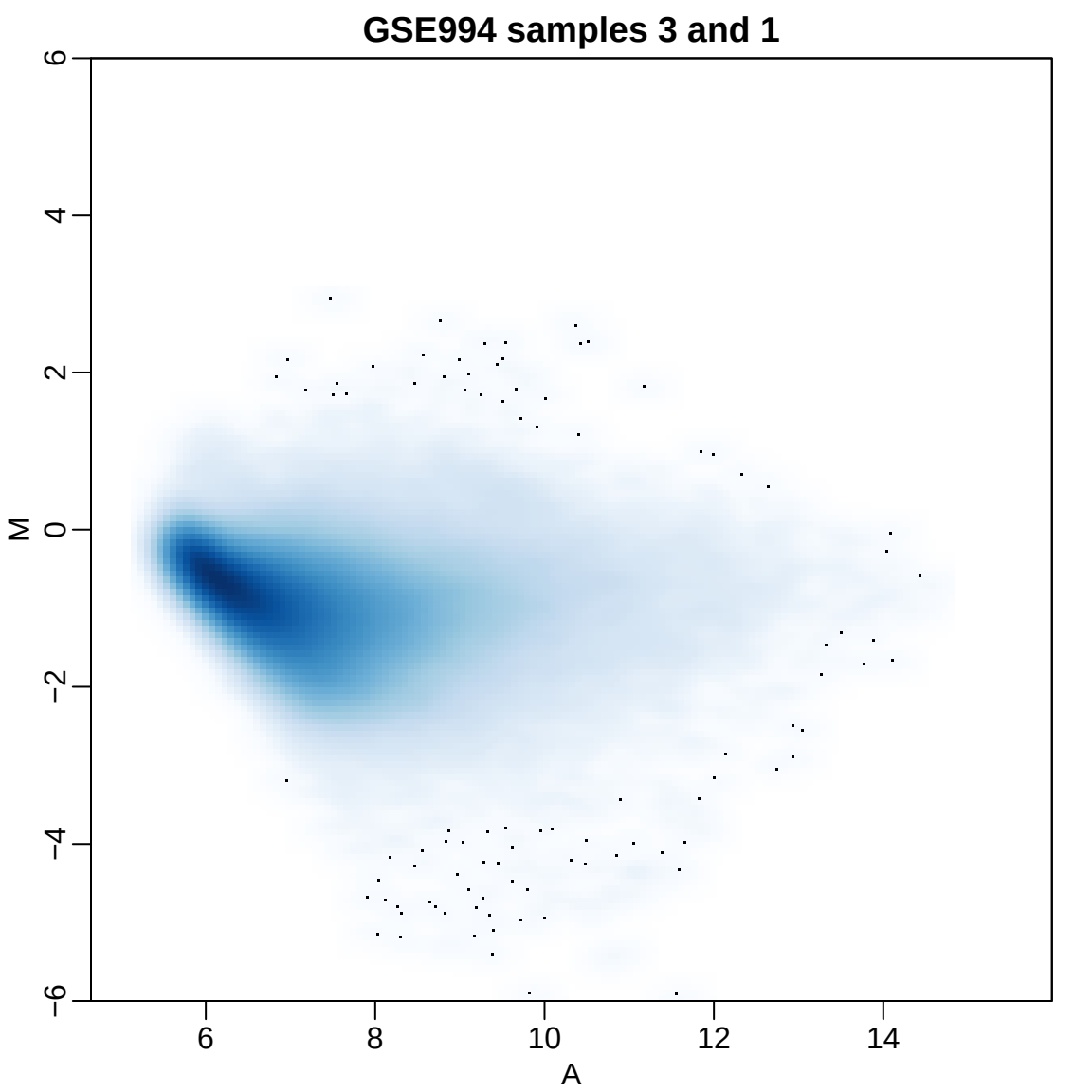

GSE2240 samples 1 and 8
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

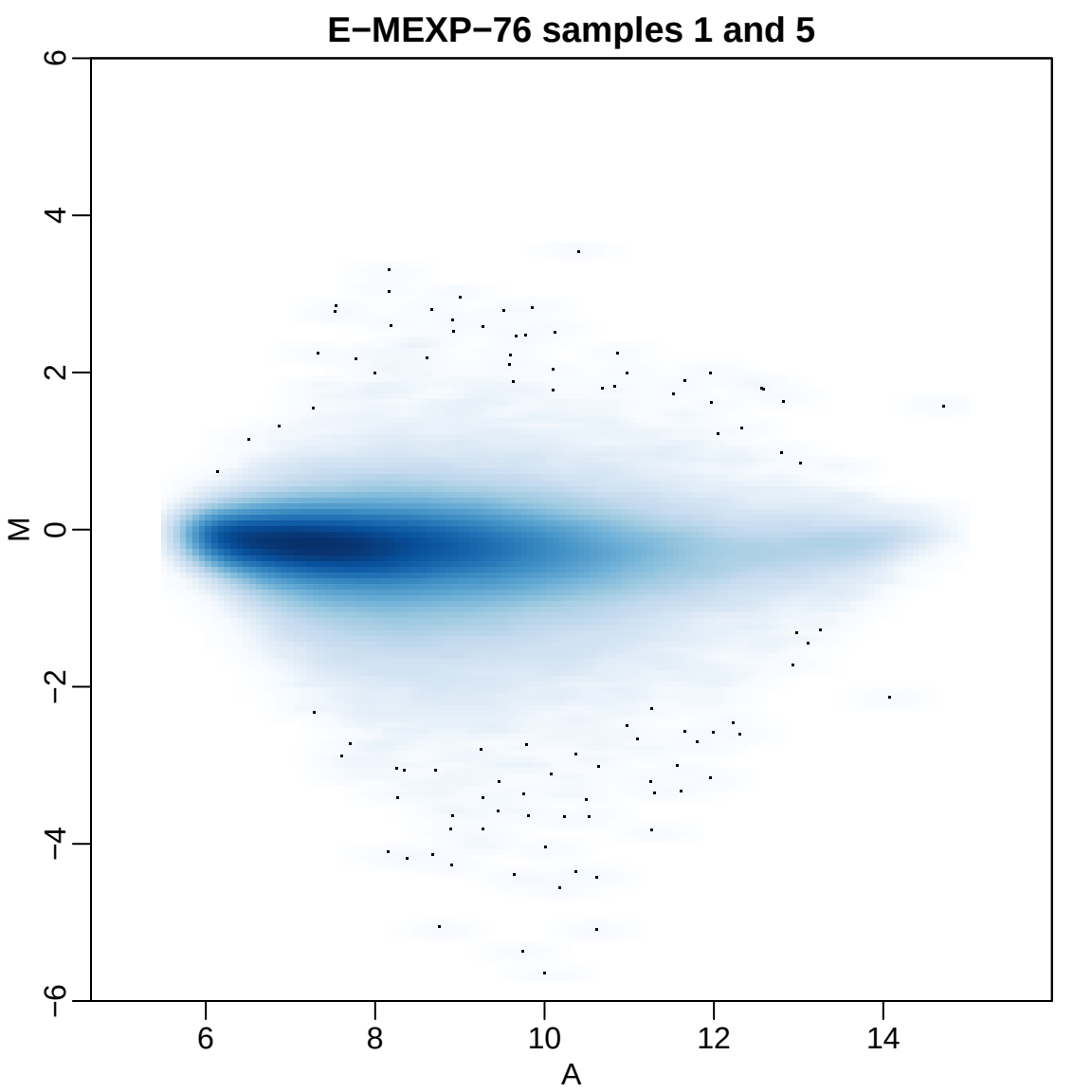

GSE1297 samples 3 and 5
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

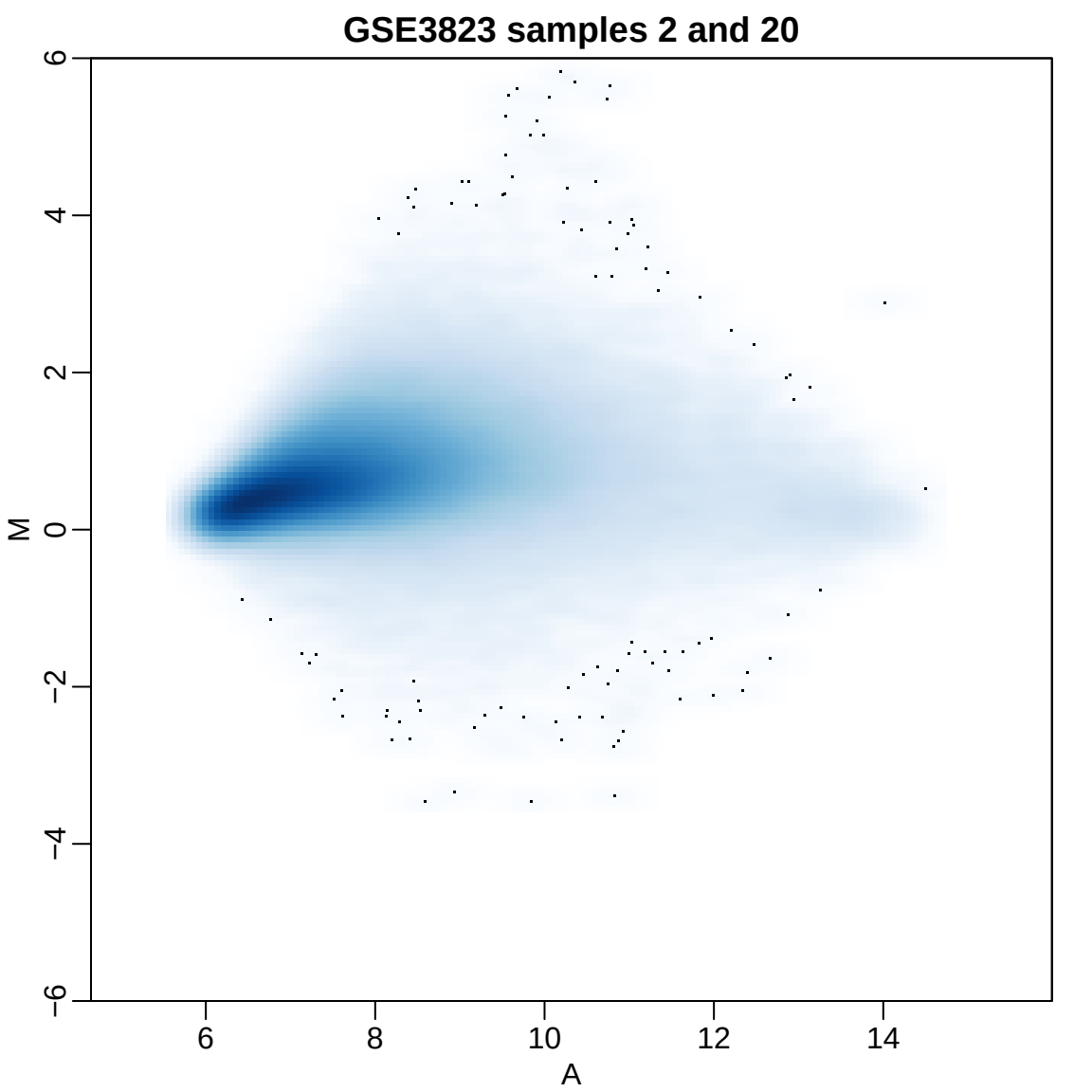

GSE1460 samples 8 and 1
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

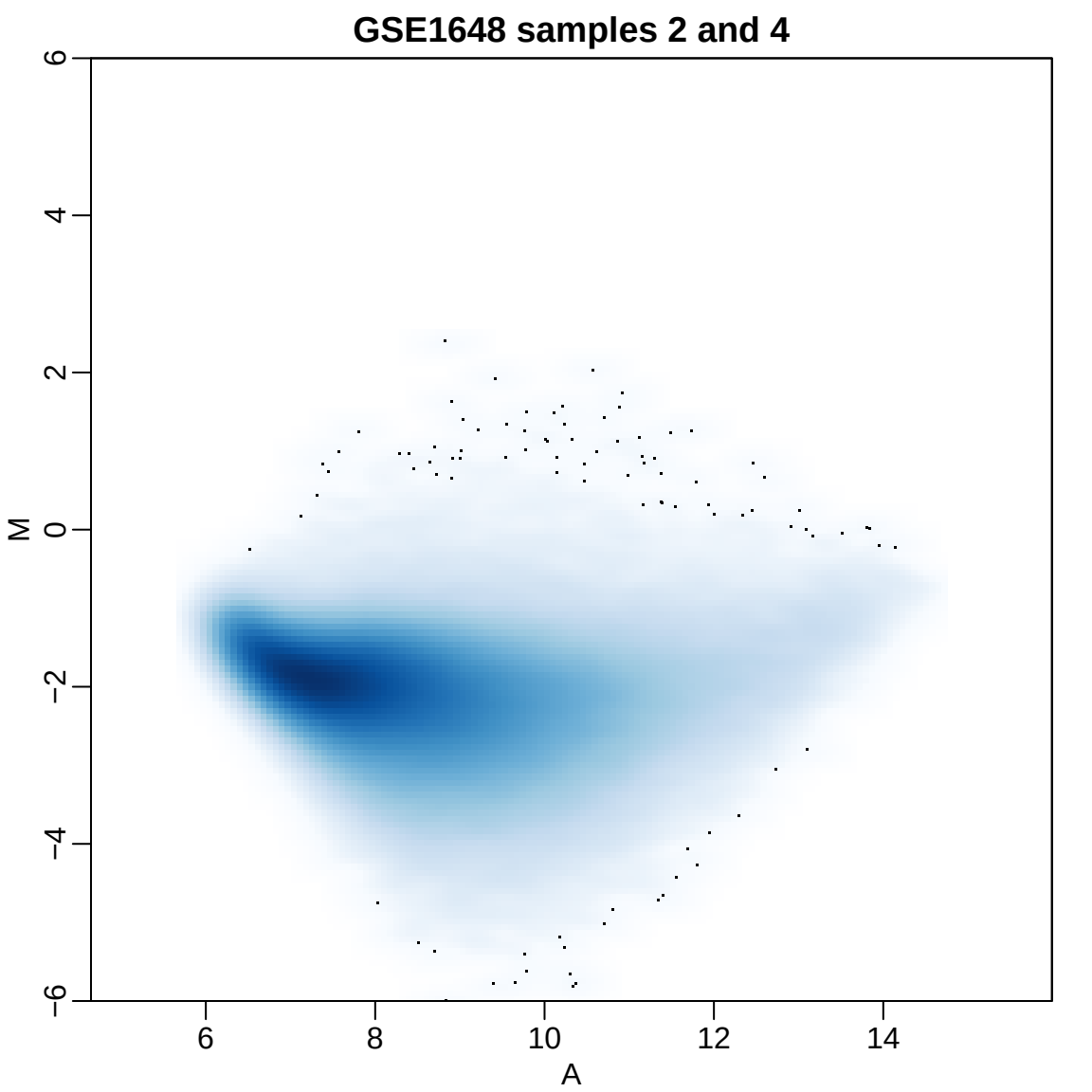

GSE974 samples 3 and 6
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

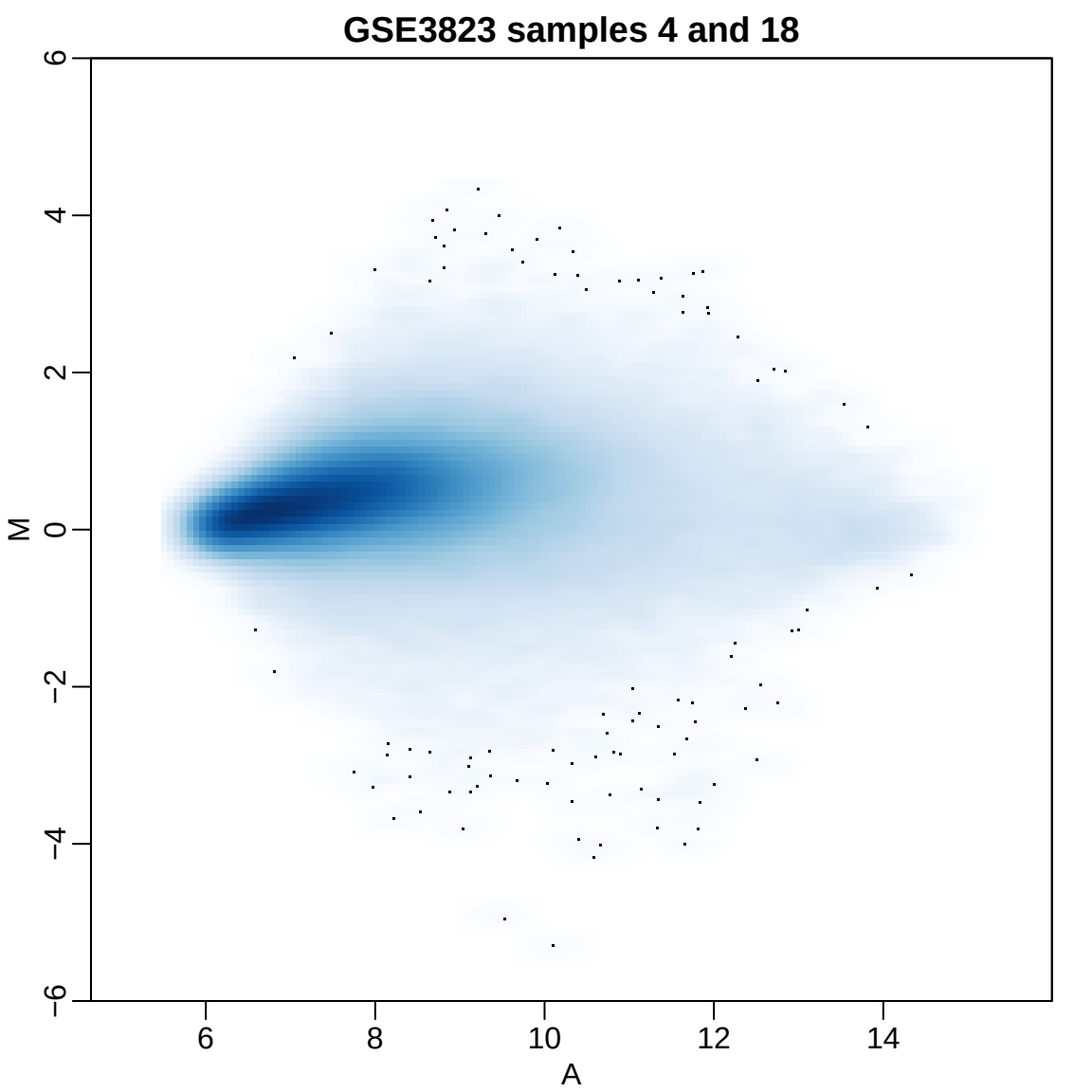

GSE2240 samples 34 and 23
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

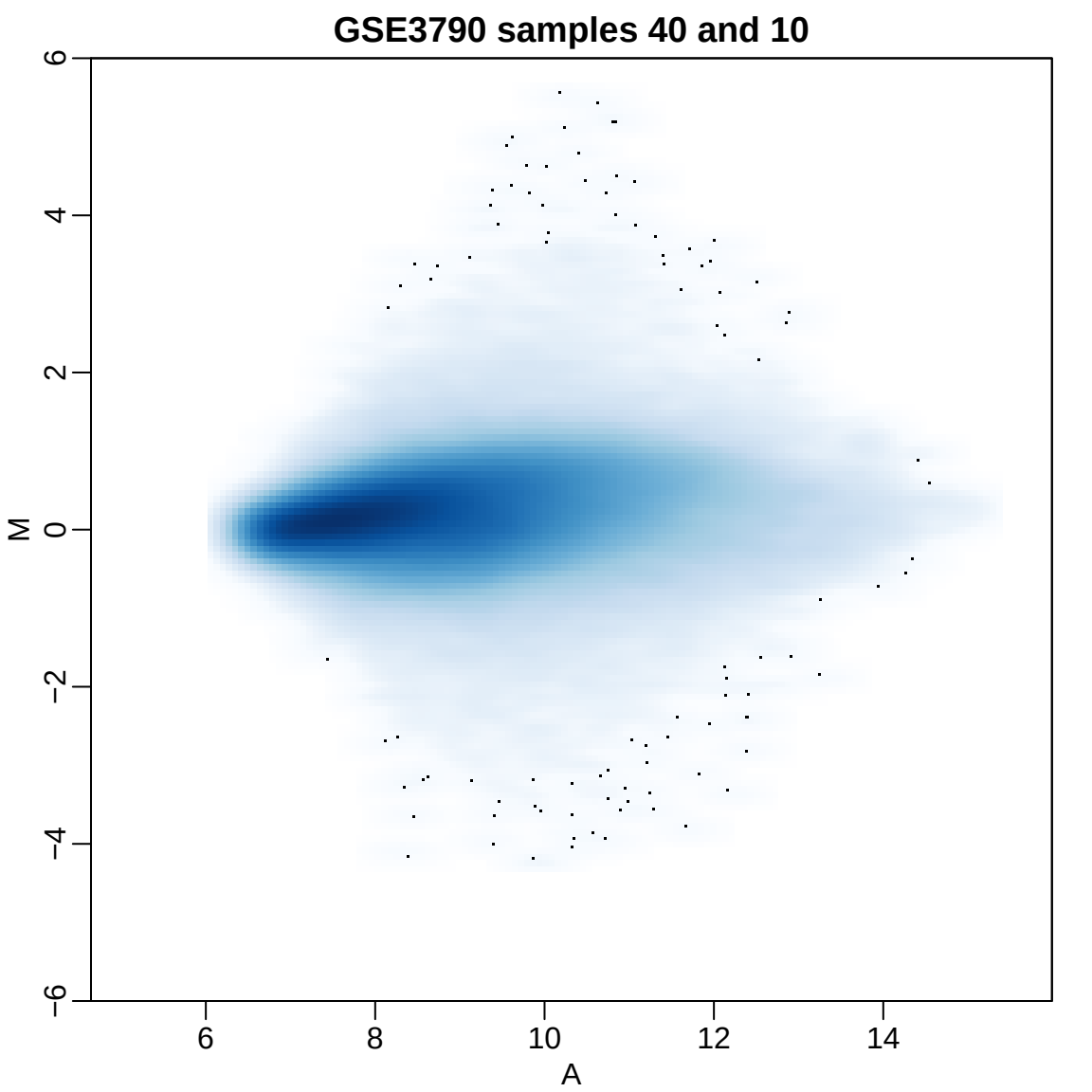

GSE994 samples 3 and 1
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

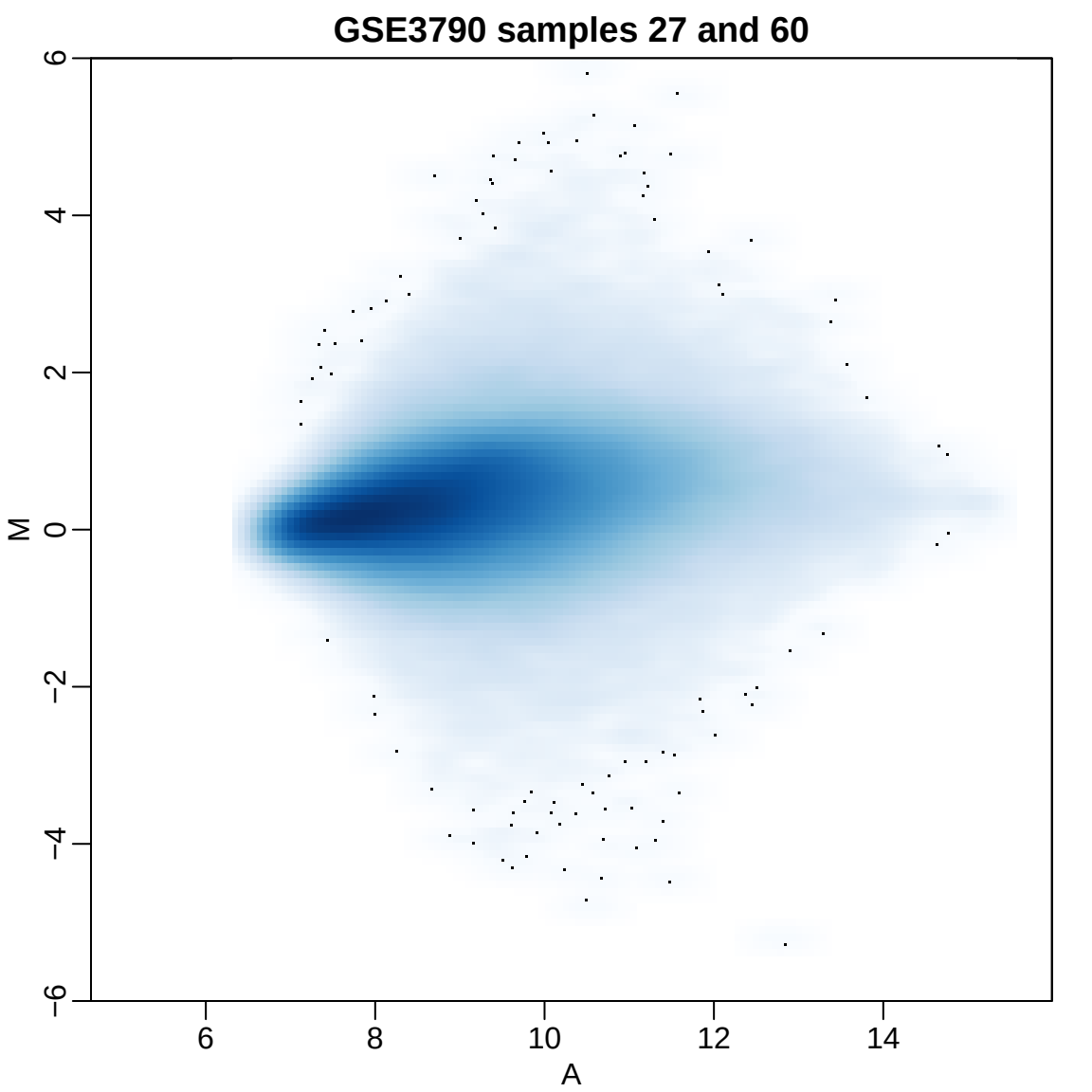

E−MEXP−76 samples 1 and 5
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

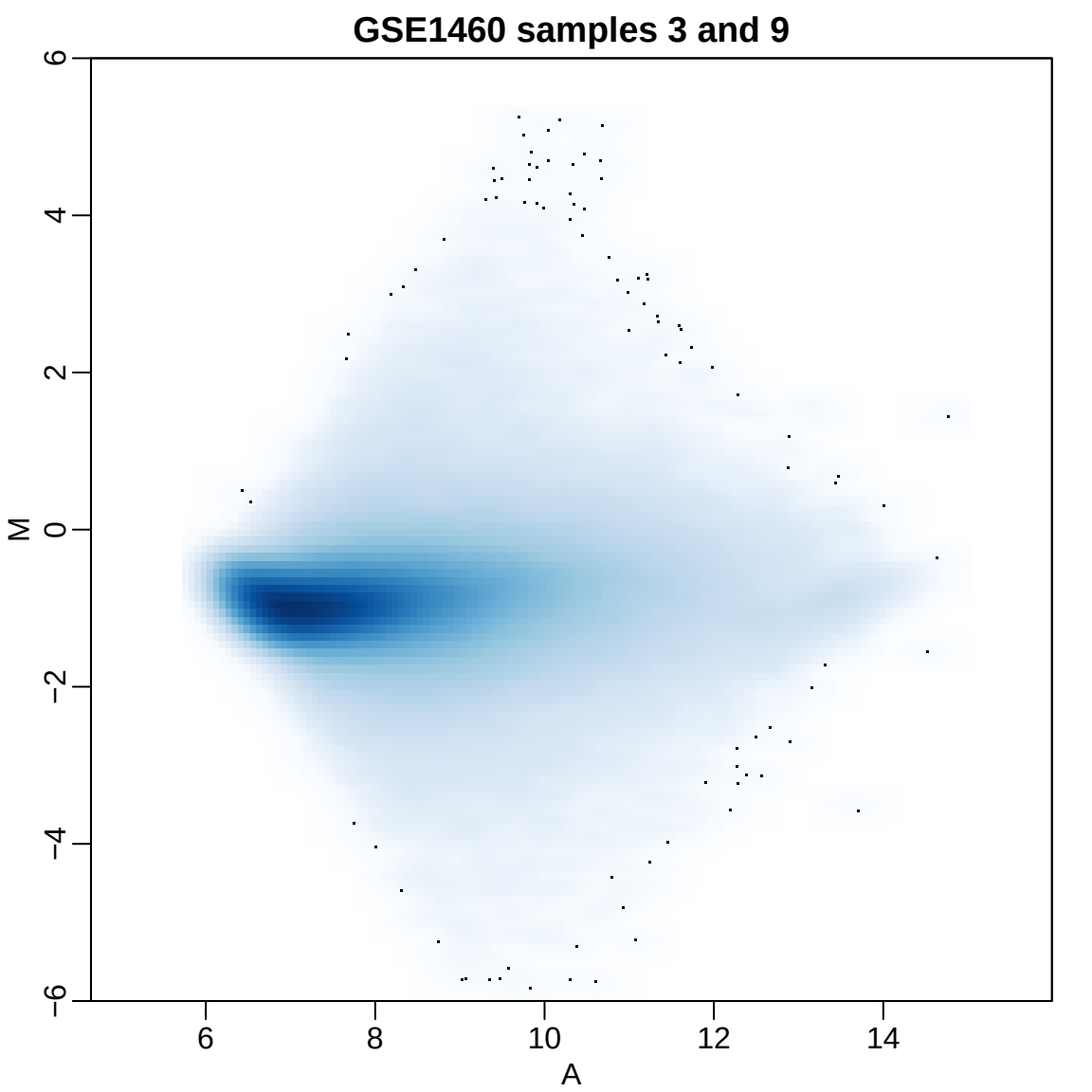

GSE3823 samples 2 and 20
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

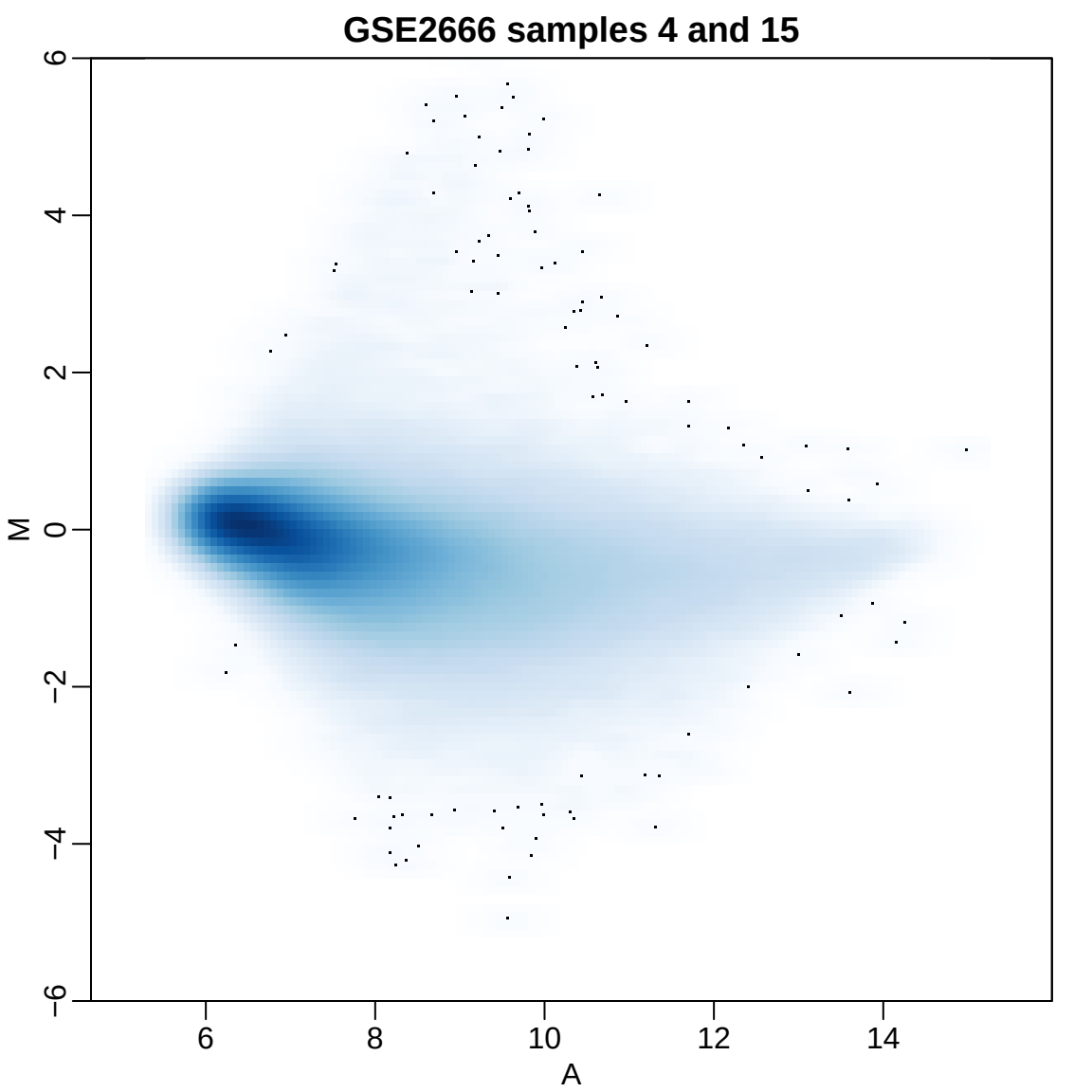

GSE1648 samples 2 and 4
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

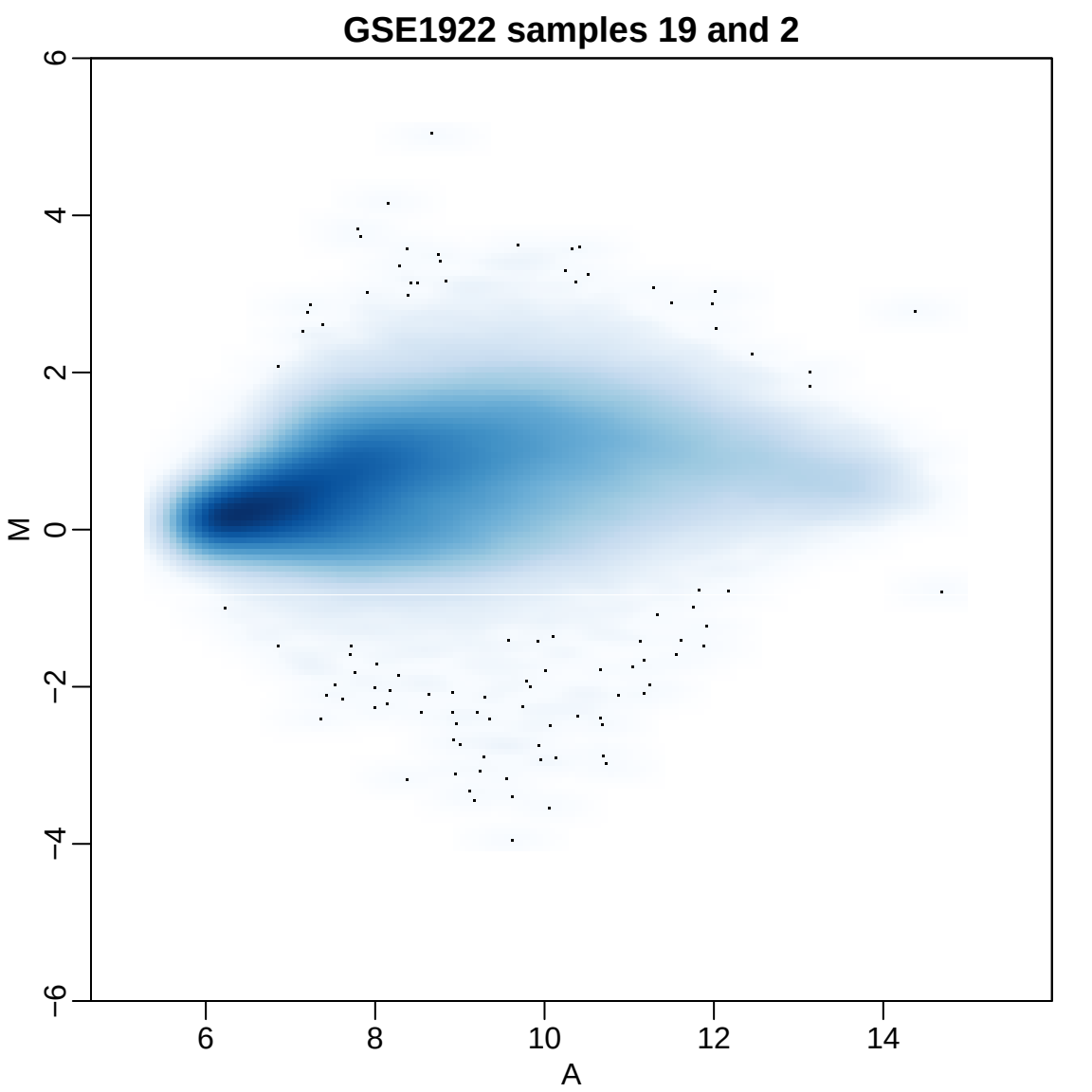

GSE3823 samples 4 and 18
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

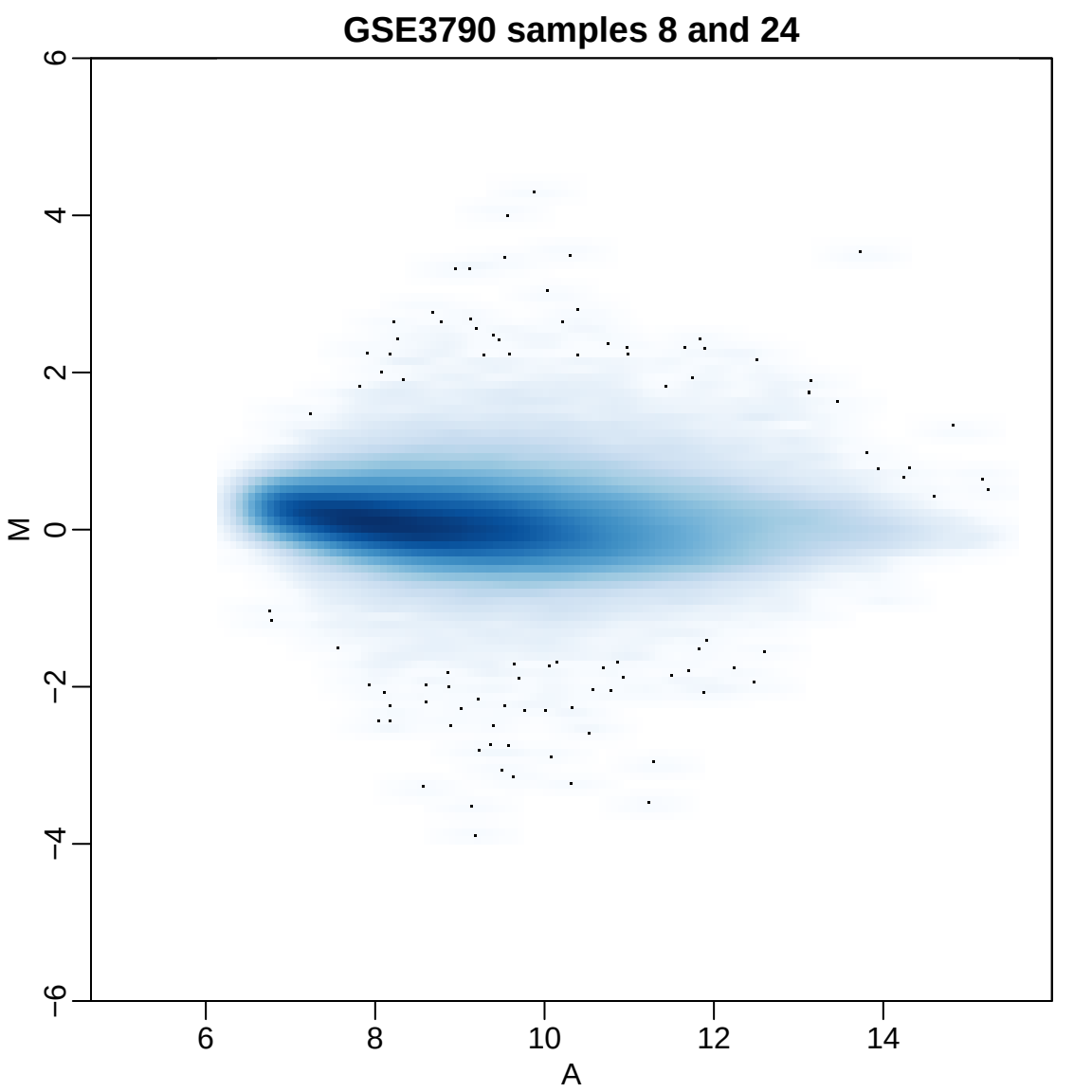

GSE3790 samples 40 and 10
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

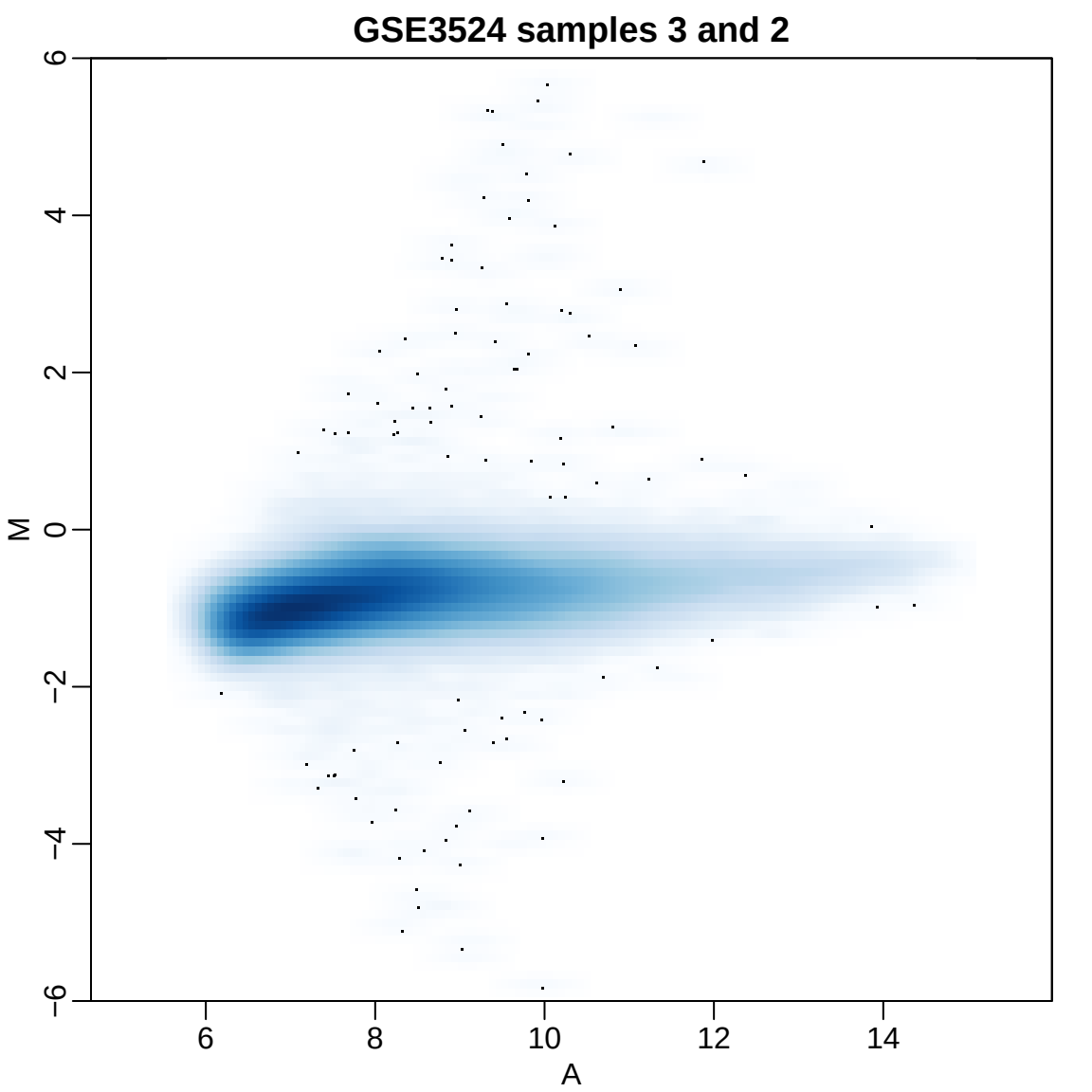

GSE3790 samples 27 and 60
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14

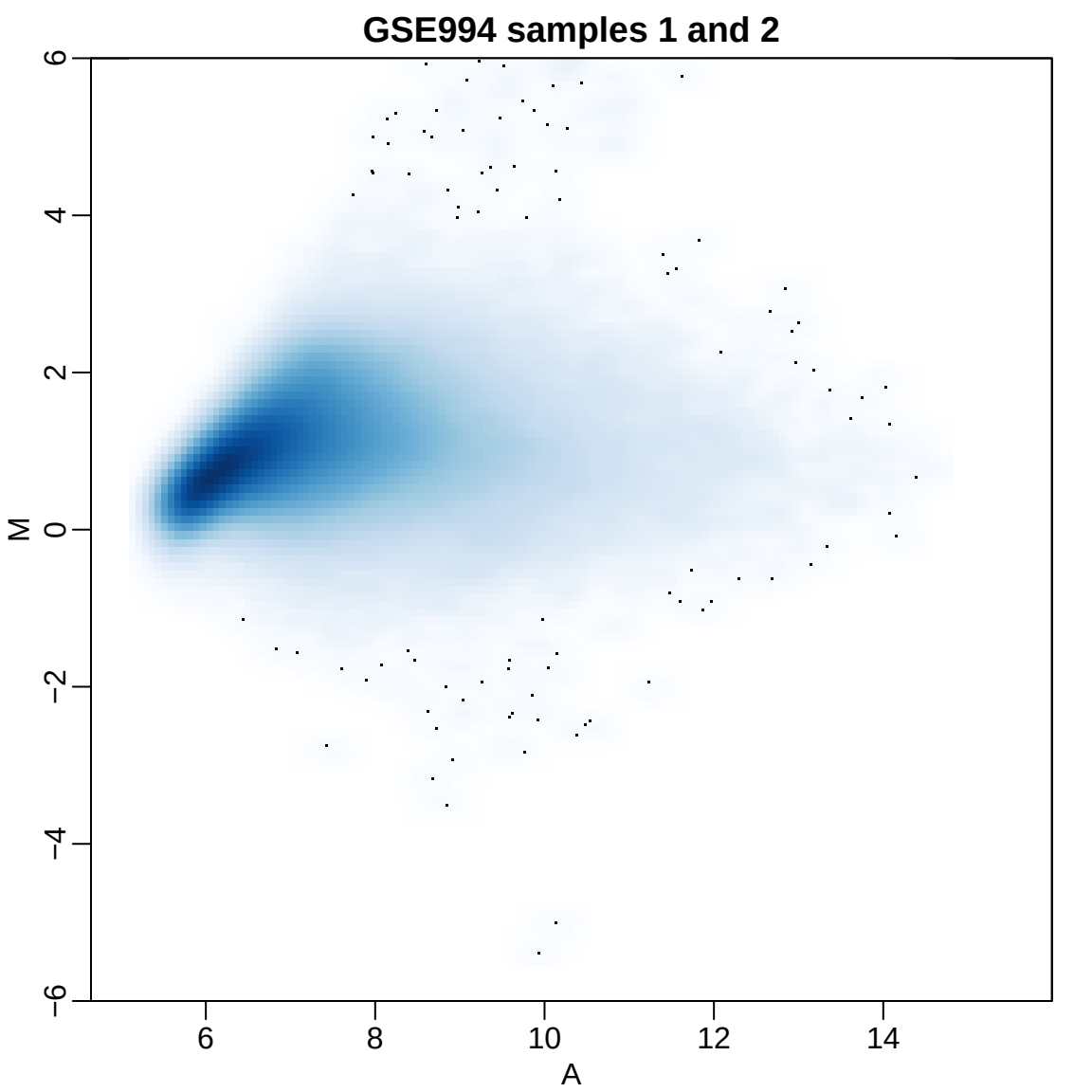

GSE1460 samples 3 and 9
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14


GSE2666 samples 4 and 15
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14


GSE1922 samples 19 and 2
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14


GSE3790 samples 8 and 24
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14


GSE3524 samples 3 and 2
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14


GSE994 samples 1 and 2
M
A
6
4
2
0
−2
−4
−6
6
8
10
12
14