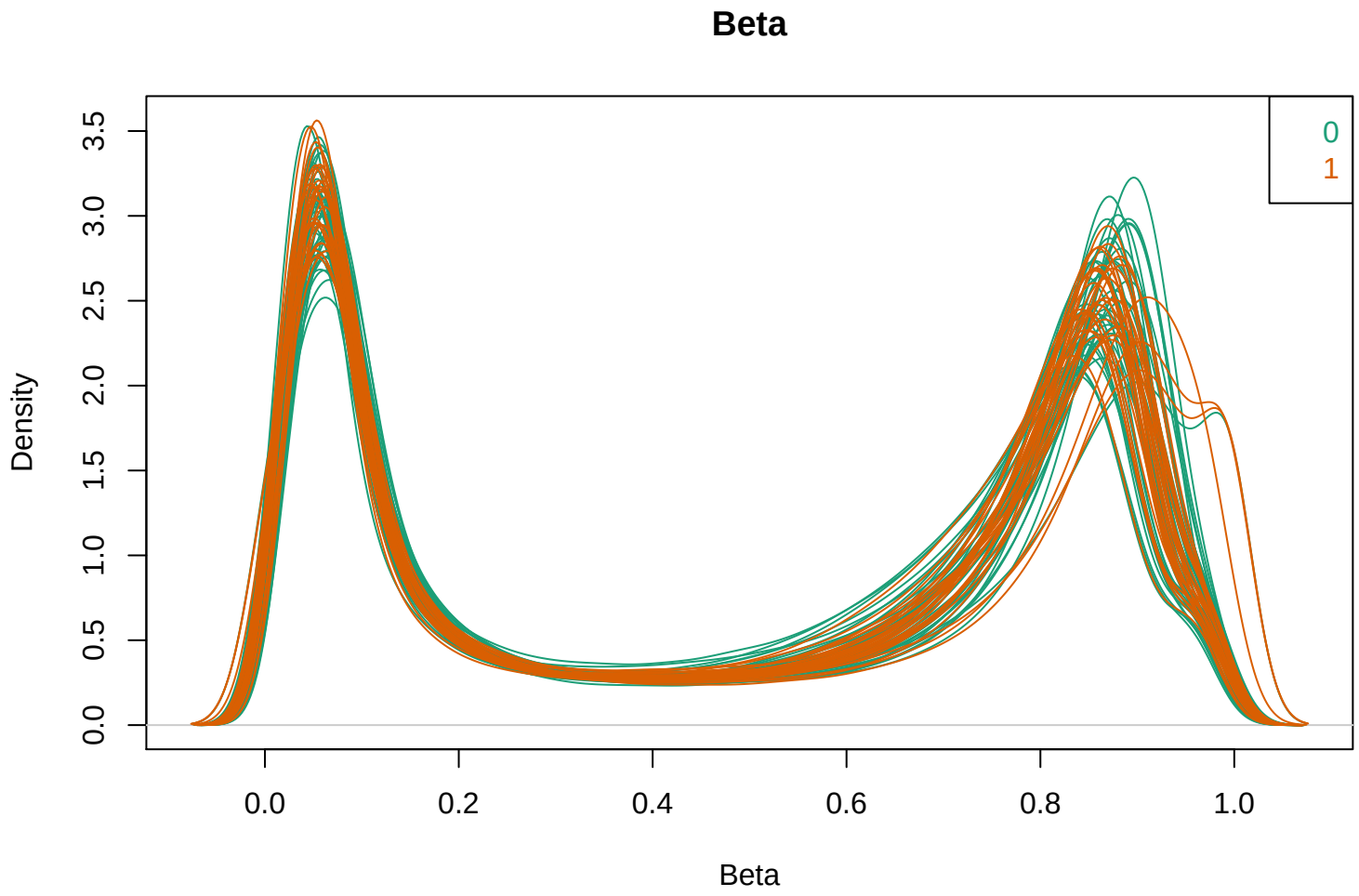
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Density
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1.5
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2.5
3.0
3.5
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0.2
0.4
0.6
0.8
1.0
Beta
0
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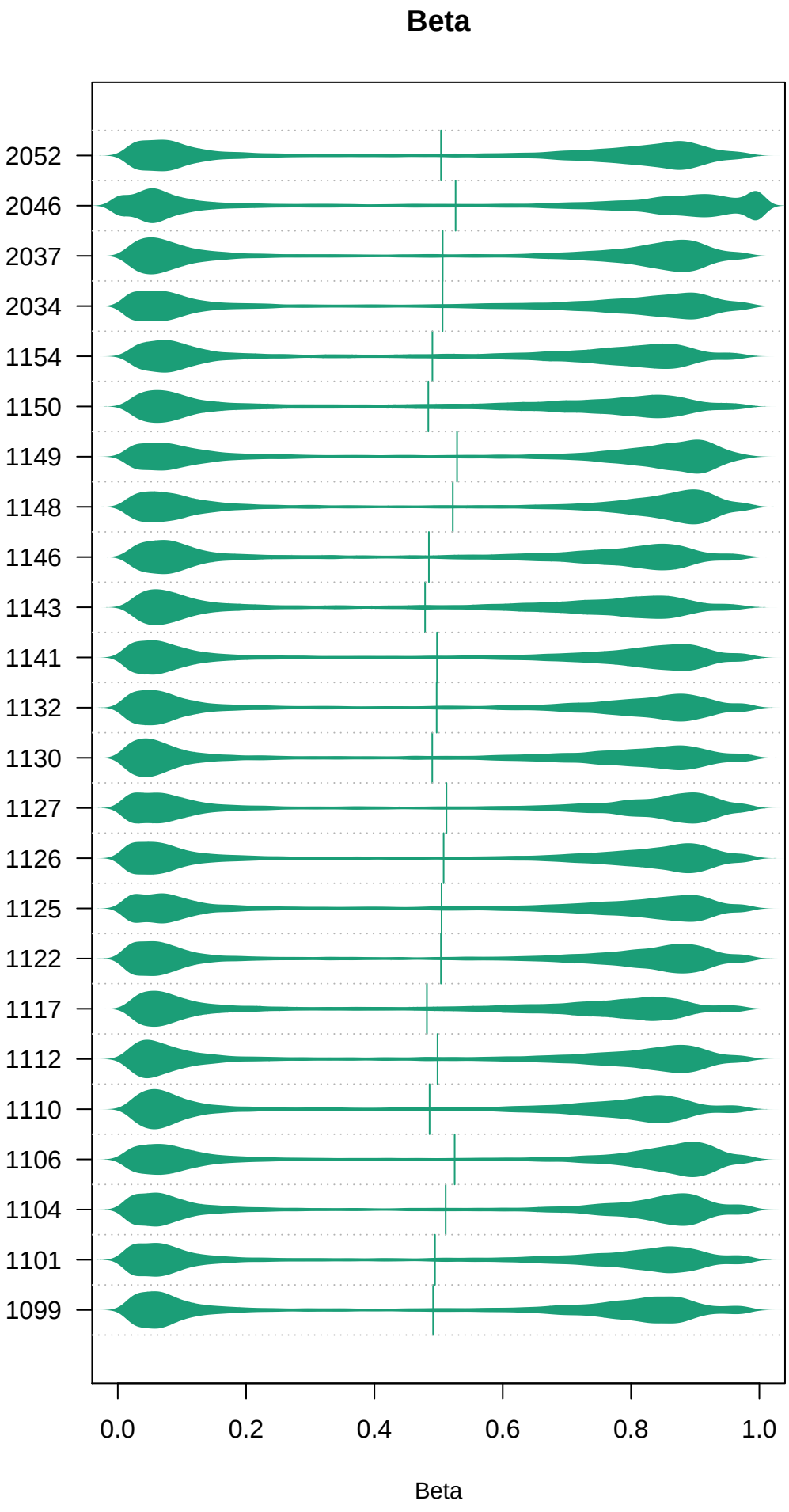
Beta
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1132
1130
1127
1126
1125
1122
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1104
1101
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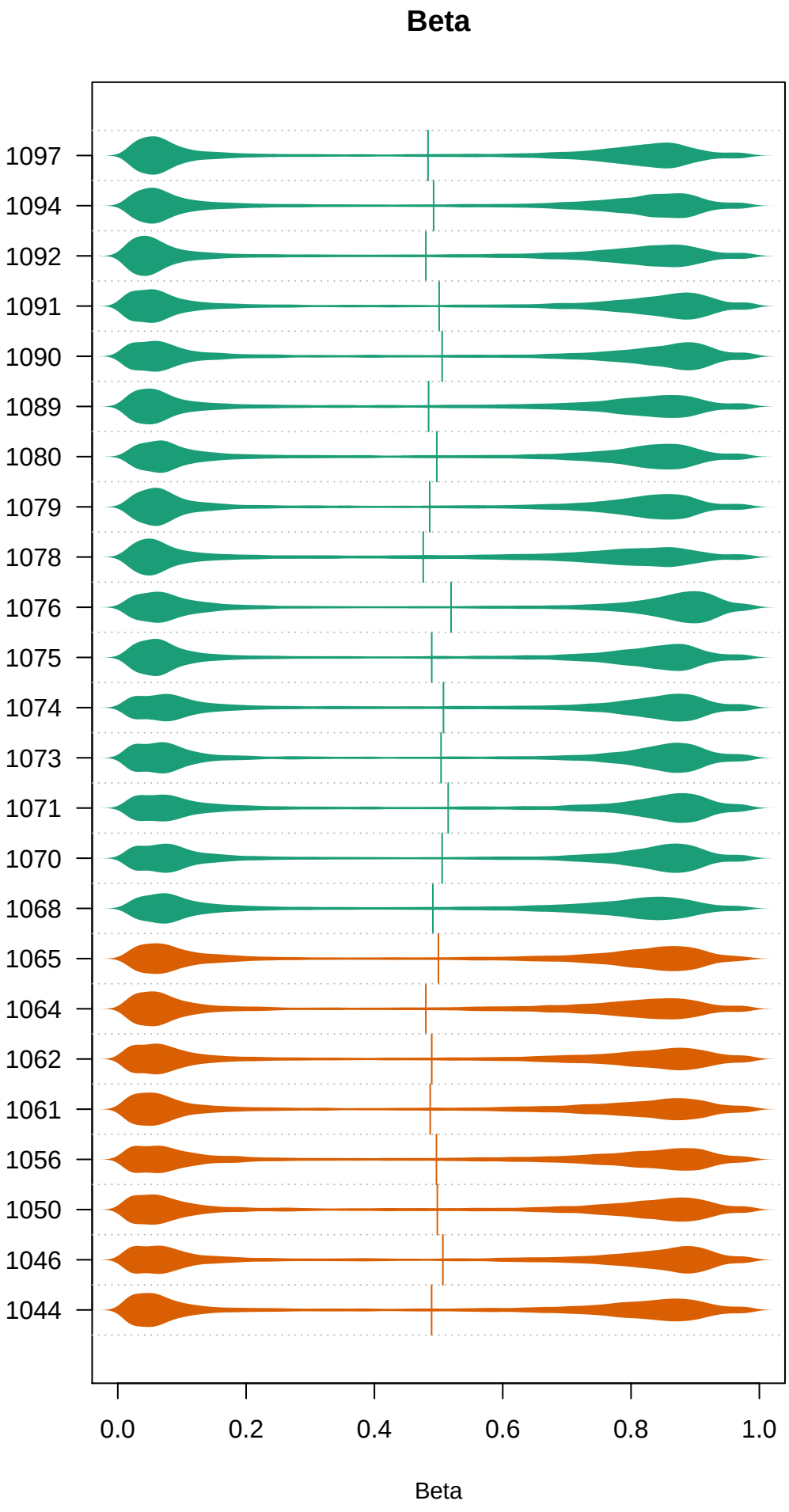
0.2
0.4
0.6
0.8
1.0
Beta


Beta
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1068
1065
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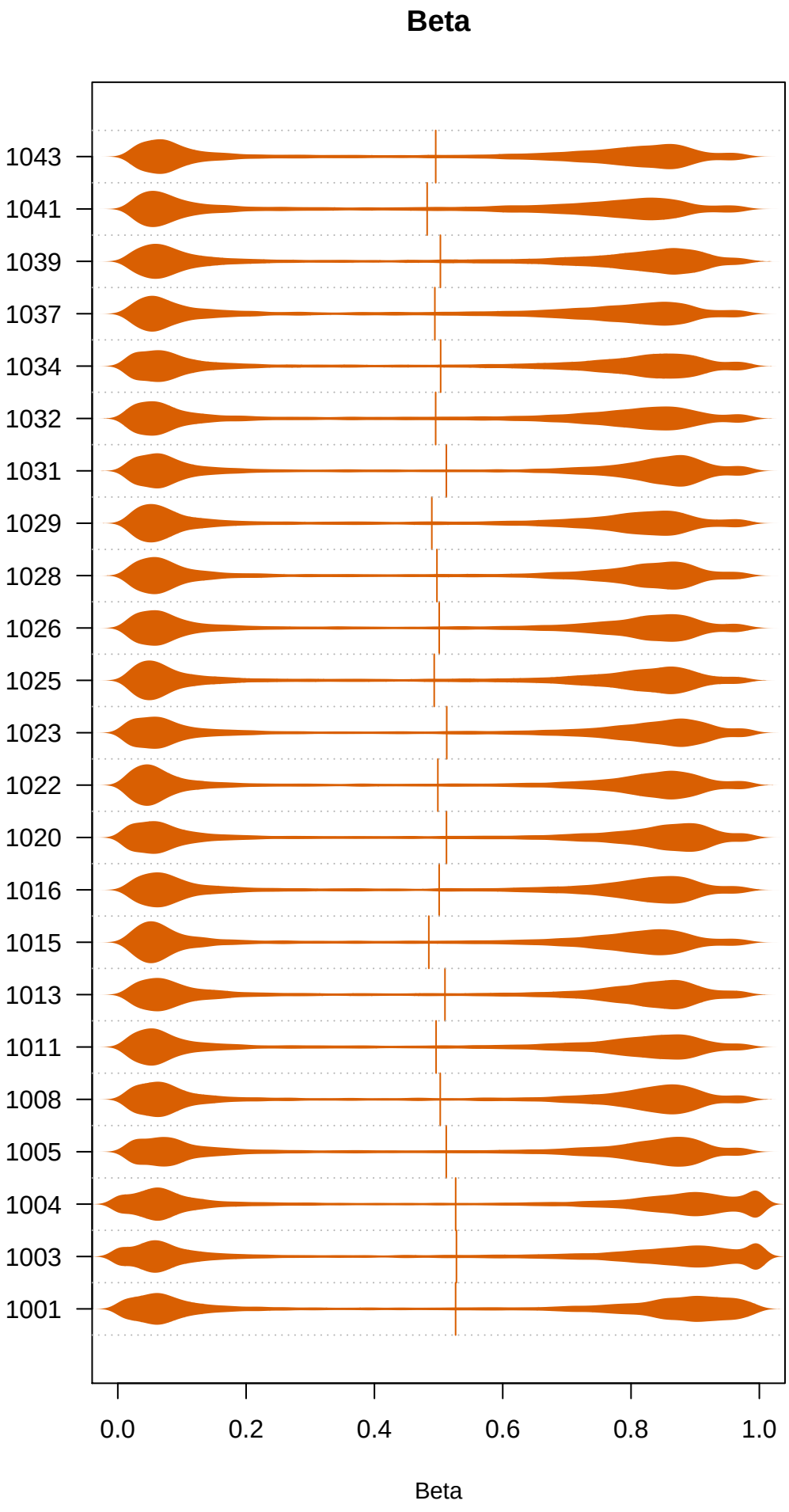
Beta


Beta
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1016
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1004
1003
1001
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0.4
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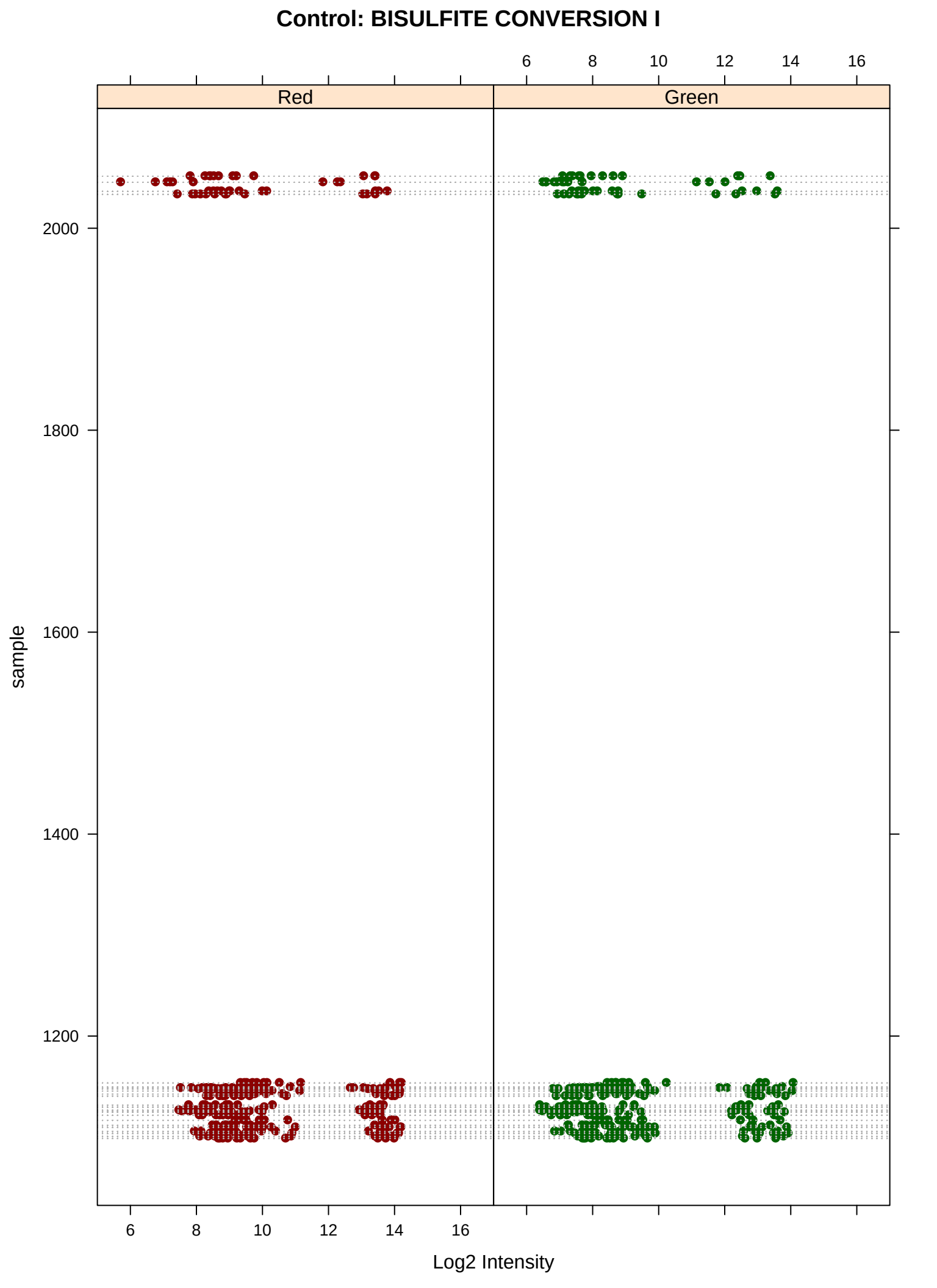
1.0
Beta


Control: BISULFITE CONVERSION I
Red
Green
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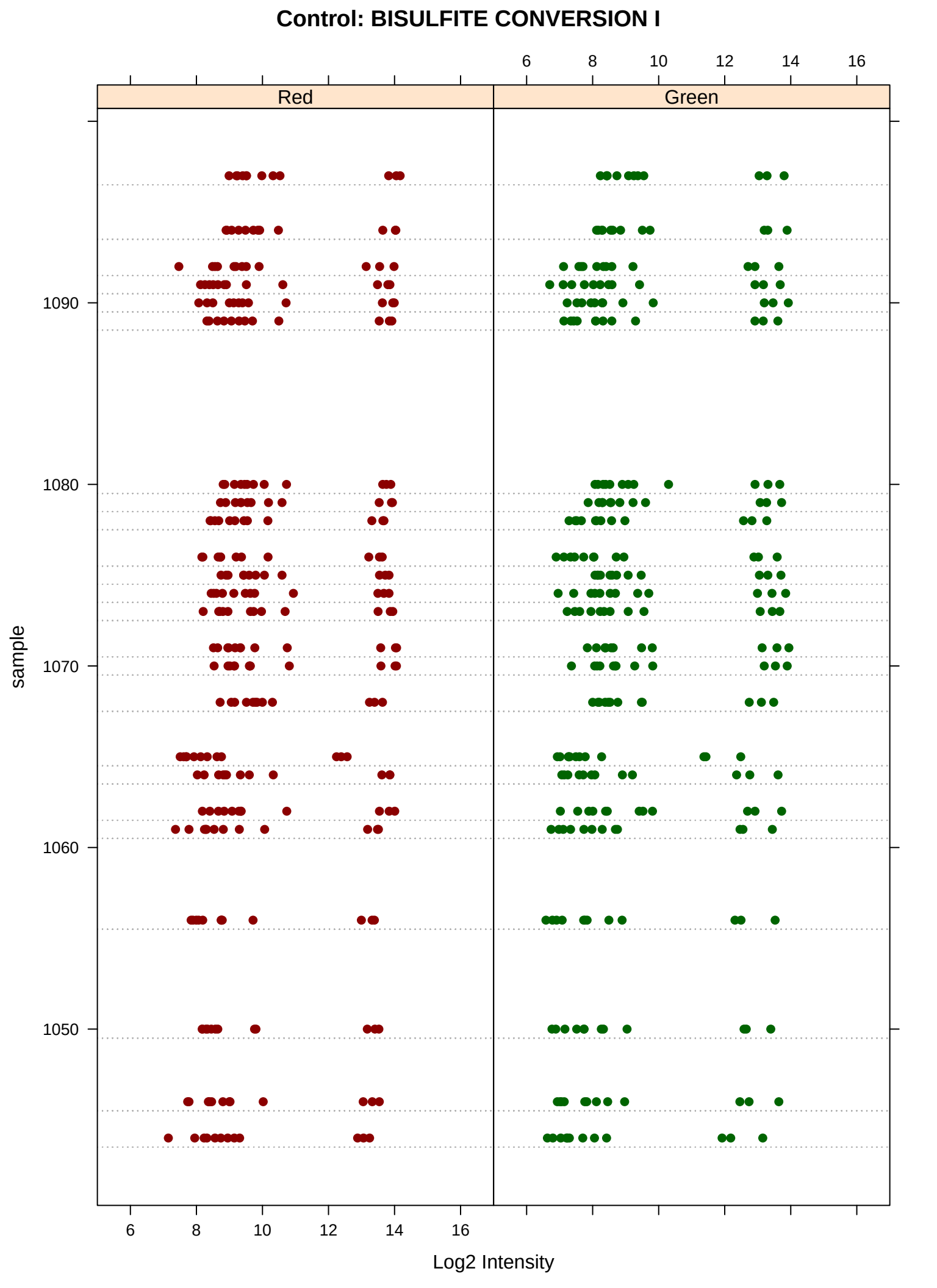
8
10
12
14
16
2000
1800
1600
1400
1200
sample
Log2 Intensity


Control: BISULFITE CONVERSION I
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Green
6
8
10
12
14
16
sample
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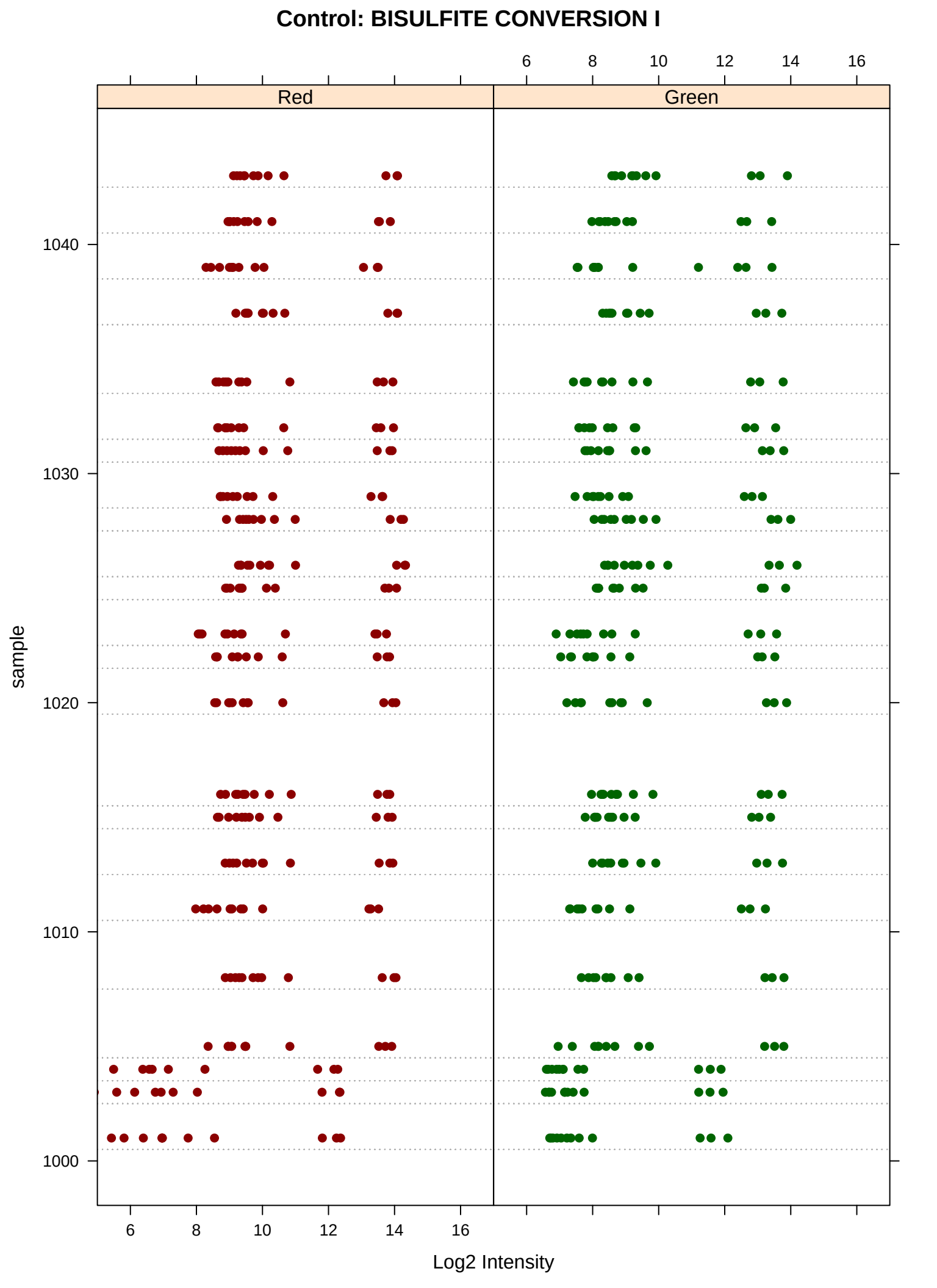
1050
Log2 Intensity


Control: BISULFITE CONVERSION I
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Green
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10
12
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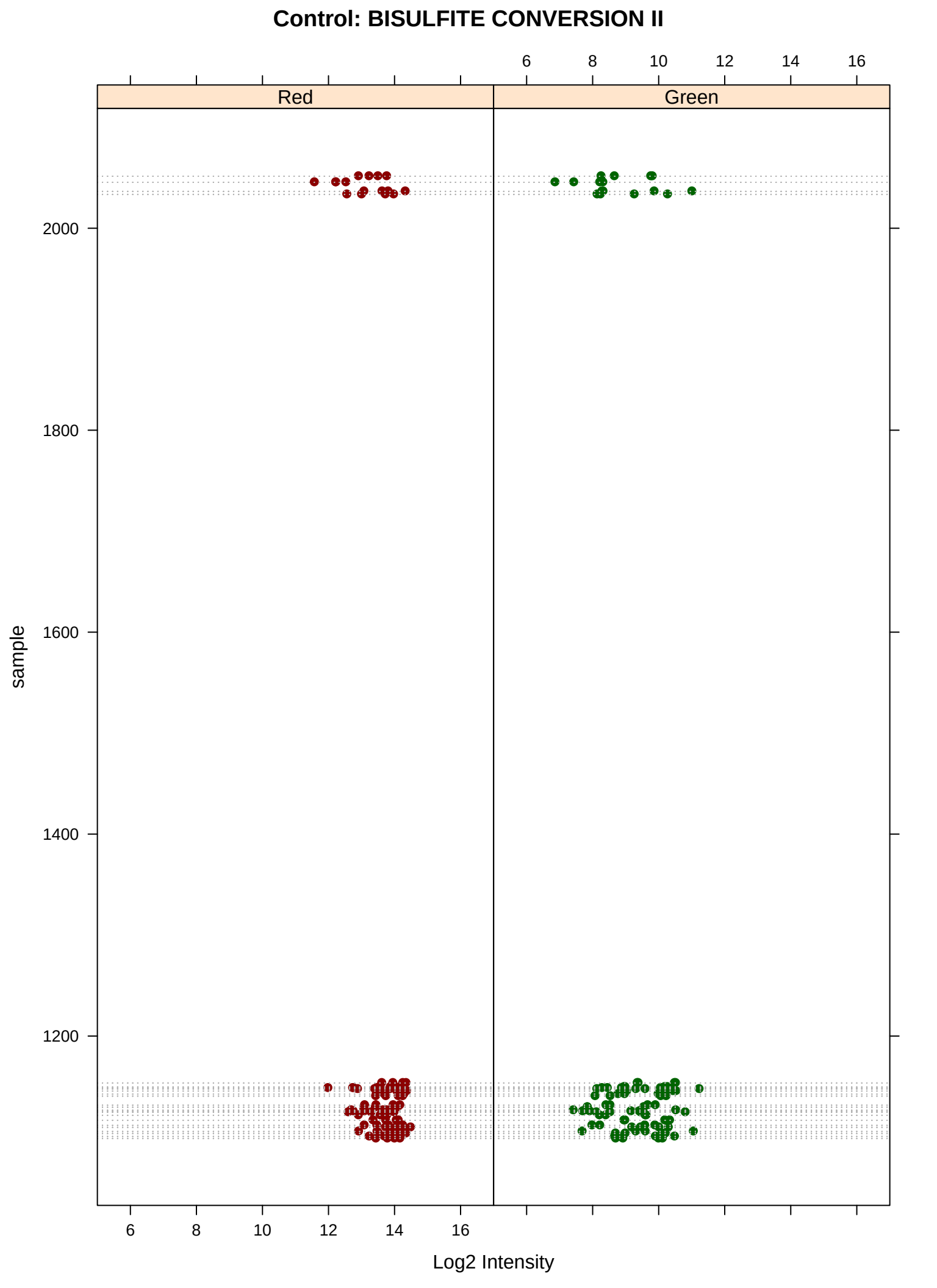
1030
1020
1010
1000
sample
Log2 Intensity


Control: BISULFITE CONVERSION II
Red
Green
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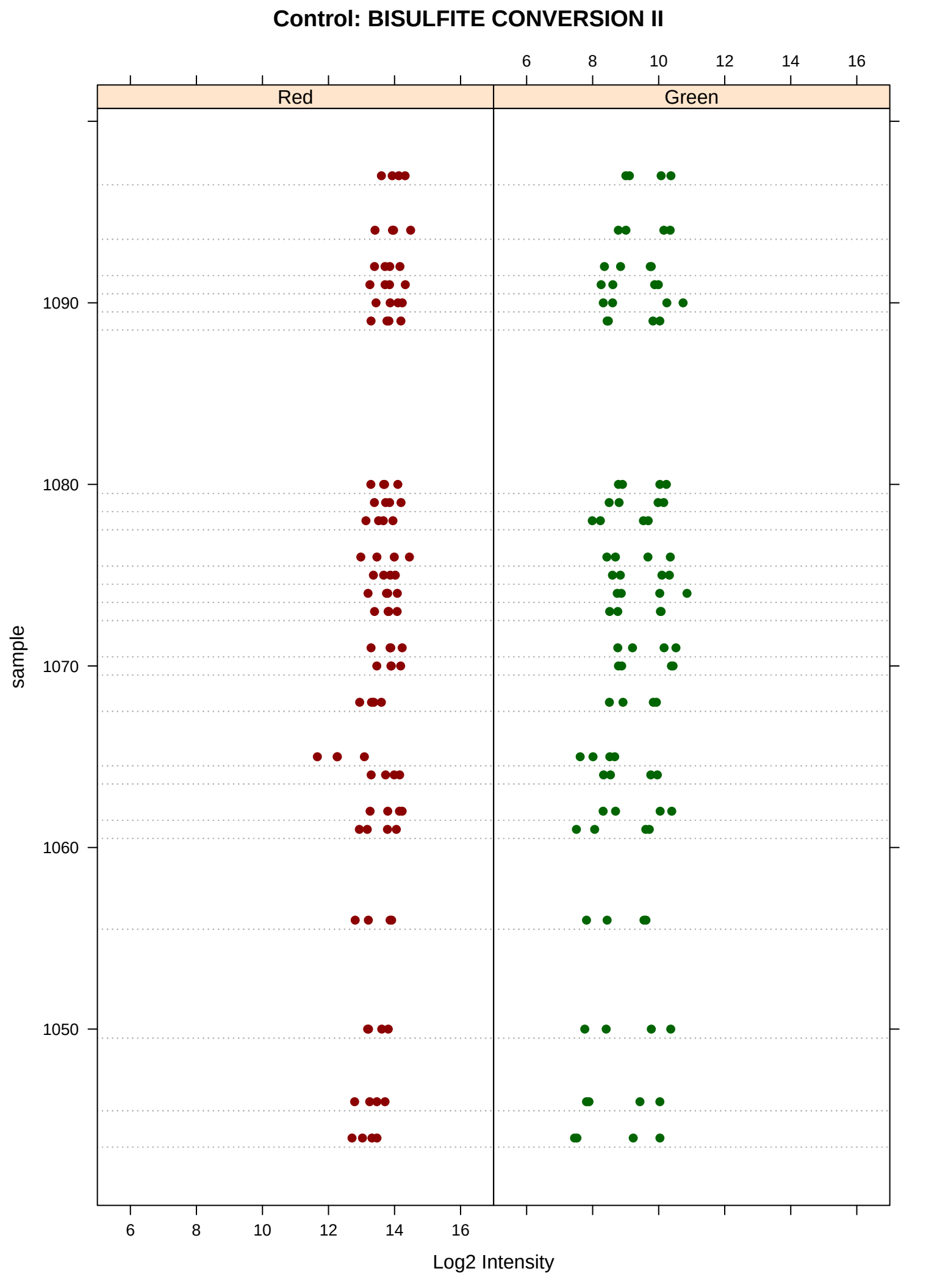
1200
sample
Log2 Intensity


Control: BISULFITE CONVERSION II
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Green
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8
10
12
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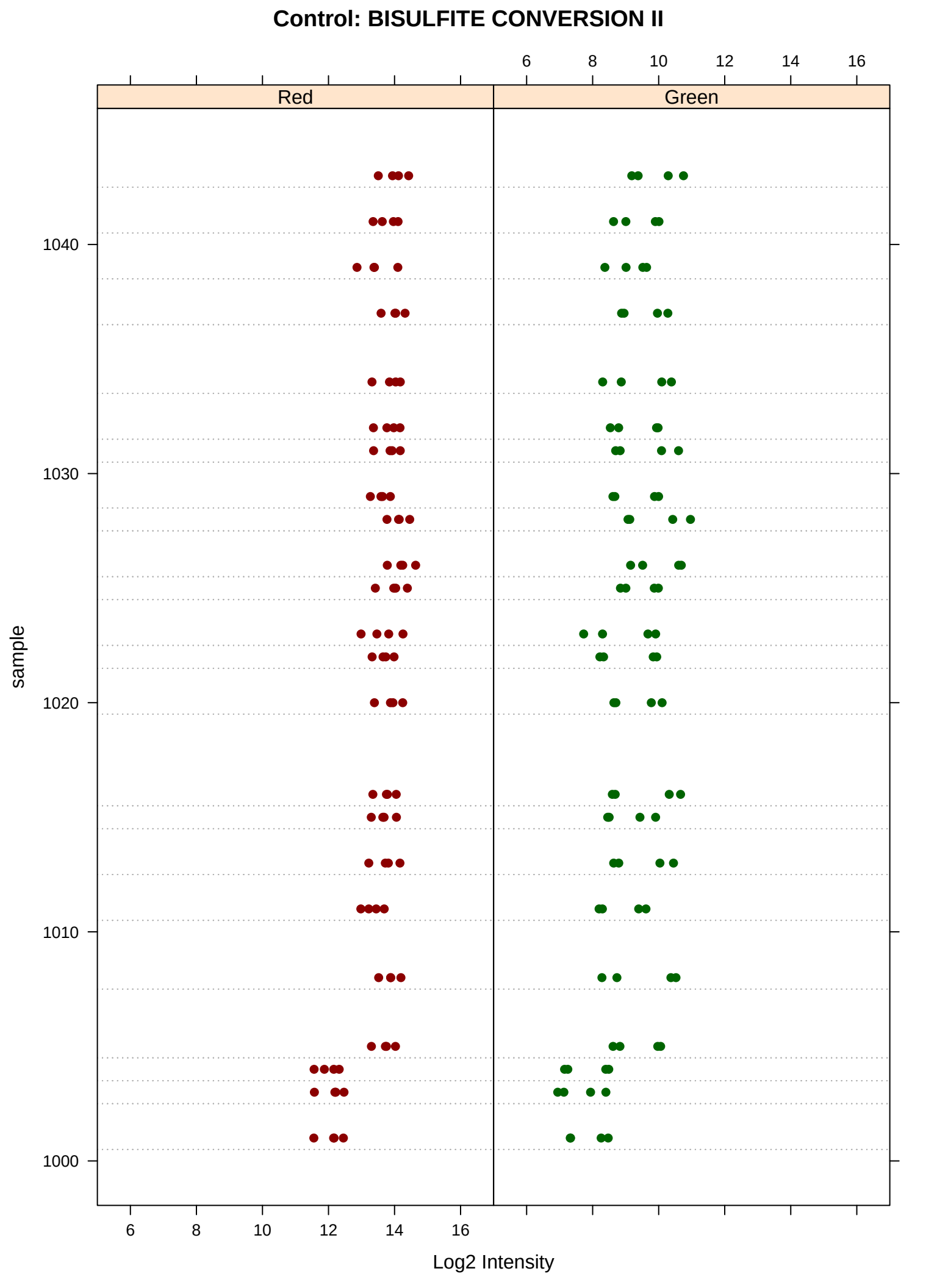
1080
1070
1060
1050
sample
Log2 Intensity


Control: BISULFITE CONVERSION II
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Green
6
8
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12
14
16
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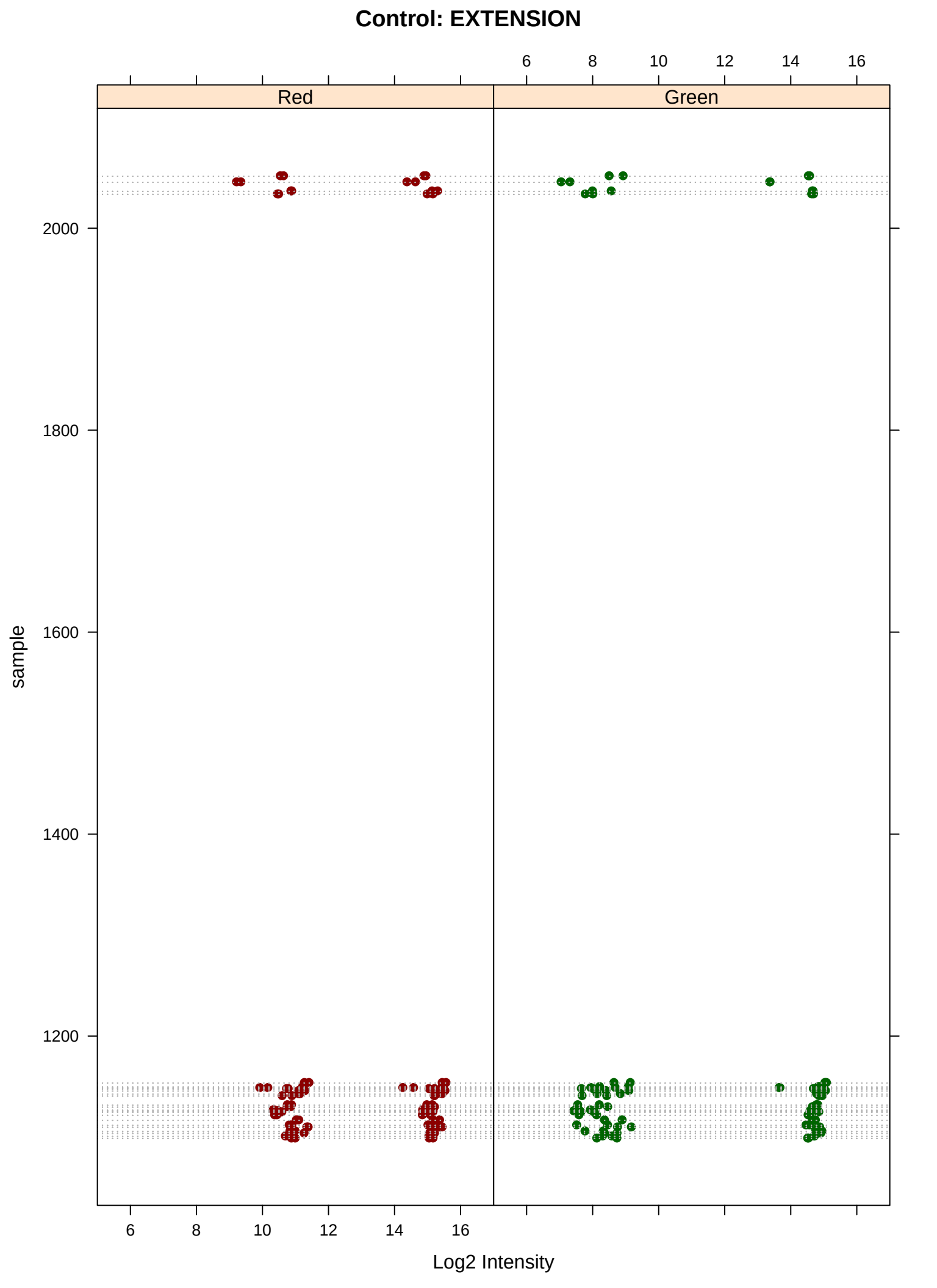
1030
1020
1010
1000
sample
Log2 Intensity


Control: EXTENSION
Red
Green
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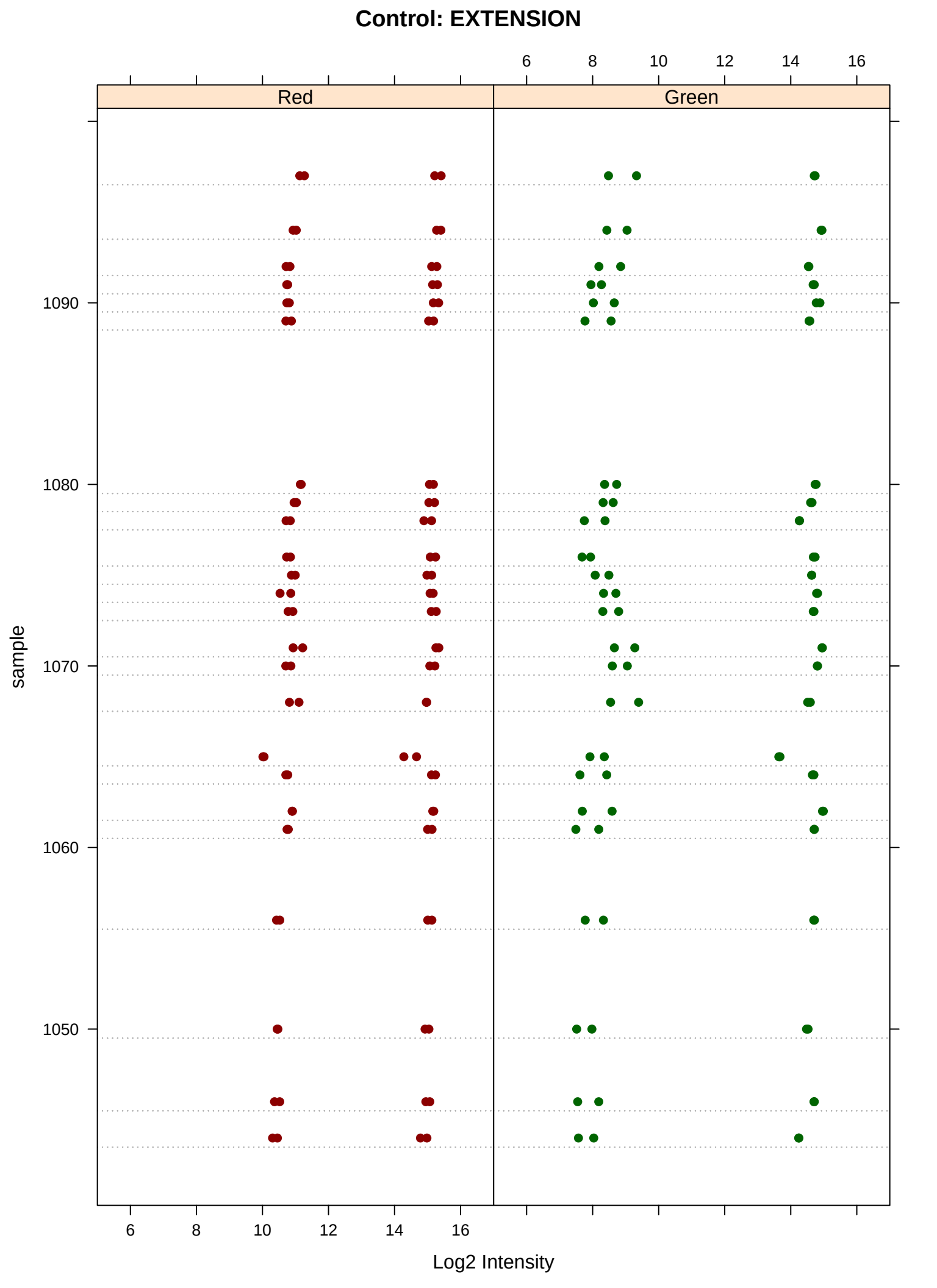
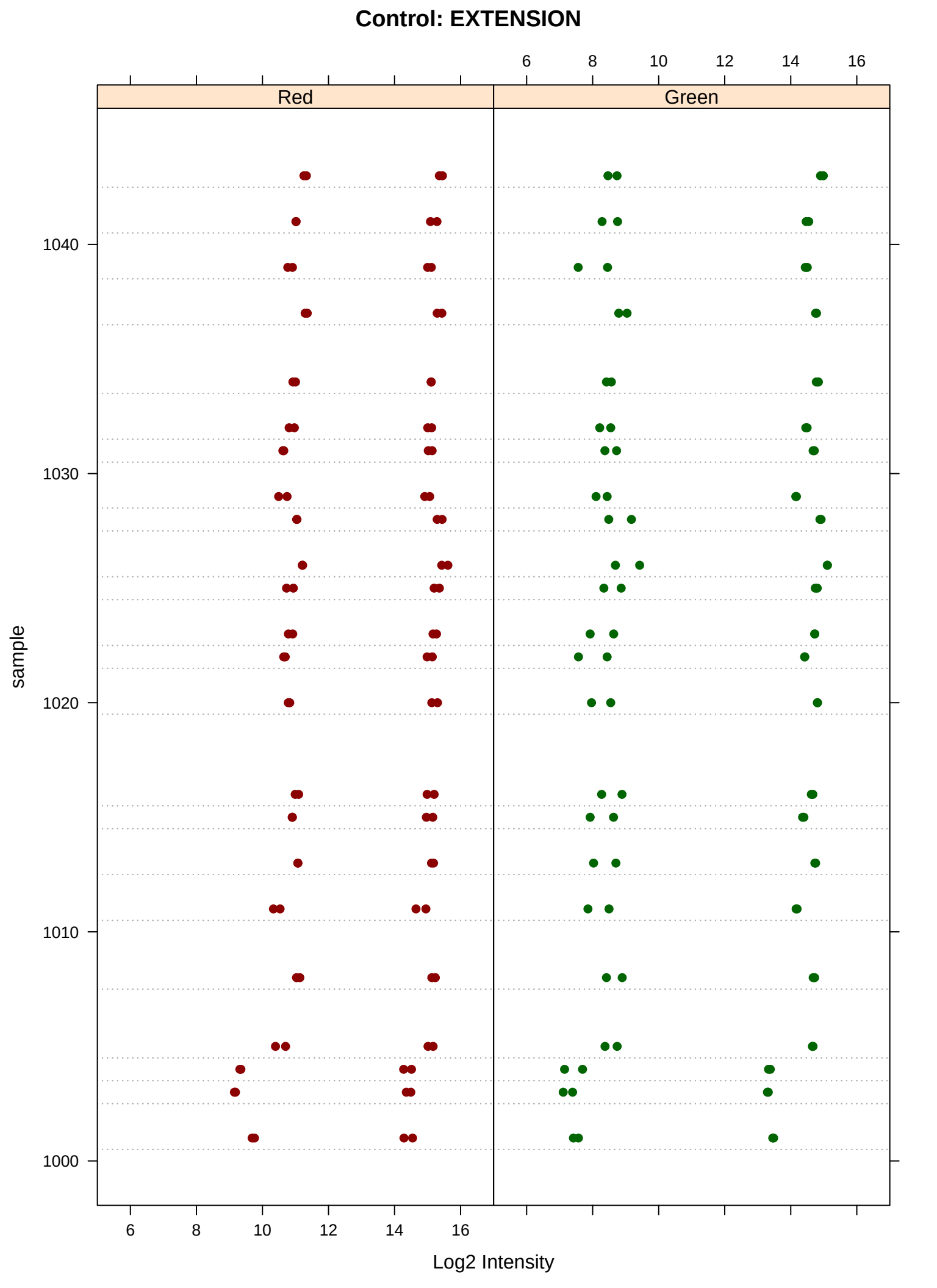
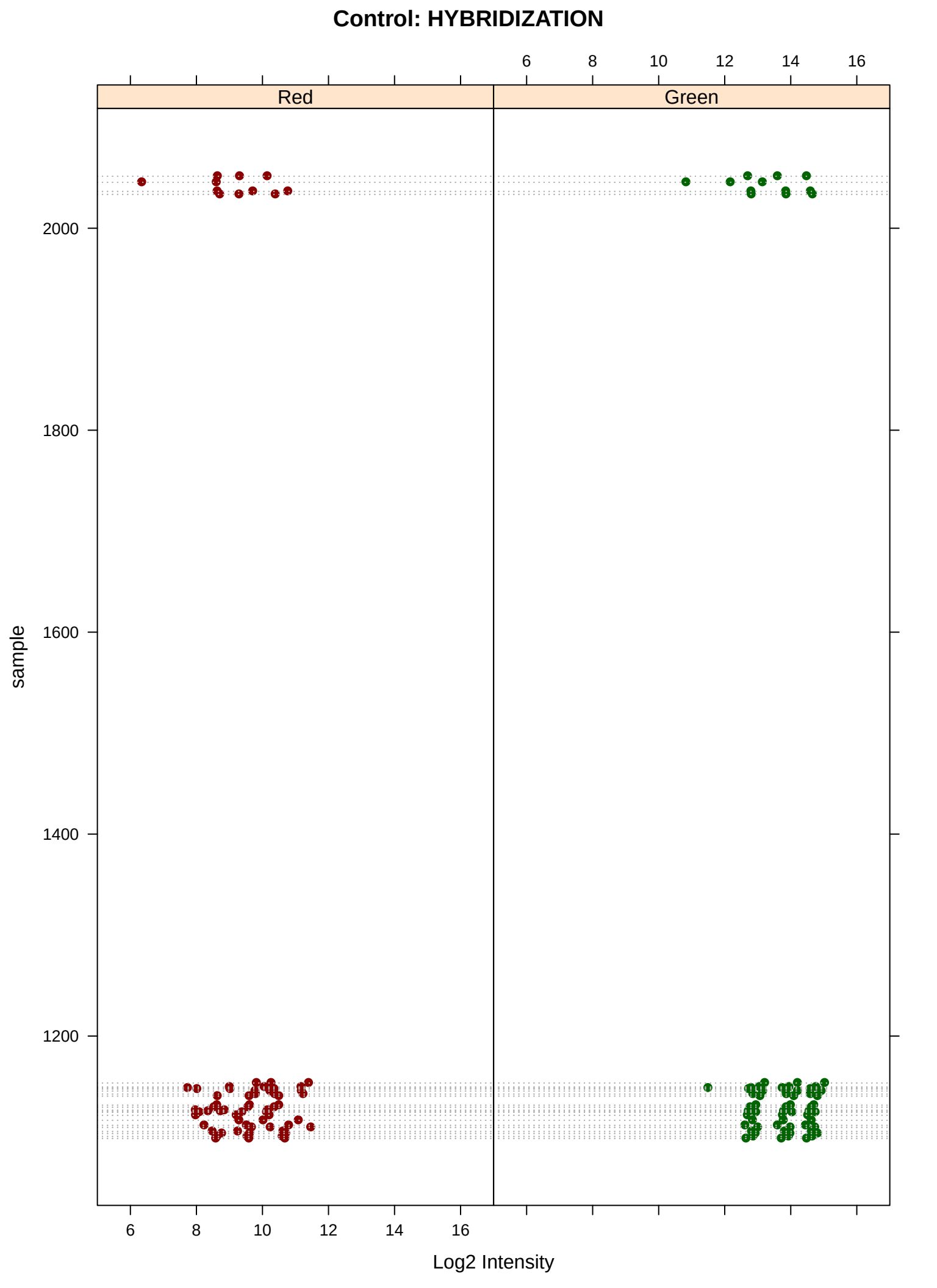
8
10
12
14
16
2000
1800
1600
1400
1200
sample
Log2 Intensity


Control: EXTENSION
Red
Green
sample
1090
1080
1070
1060
1050
6
8
10
12
14
16
Log2 Intensity


Control: EXTENSION
Red
Green
6
8
10
12
14
16
1040
1030
1020
1010
1000
sample
Log2 Intensity


Control: HYBRIDIZATION
Red
Green
6
8
10
12
14
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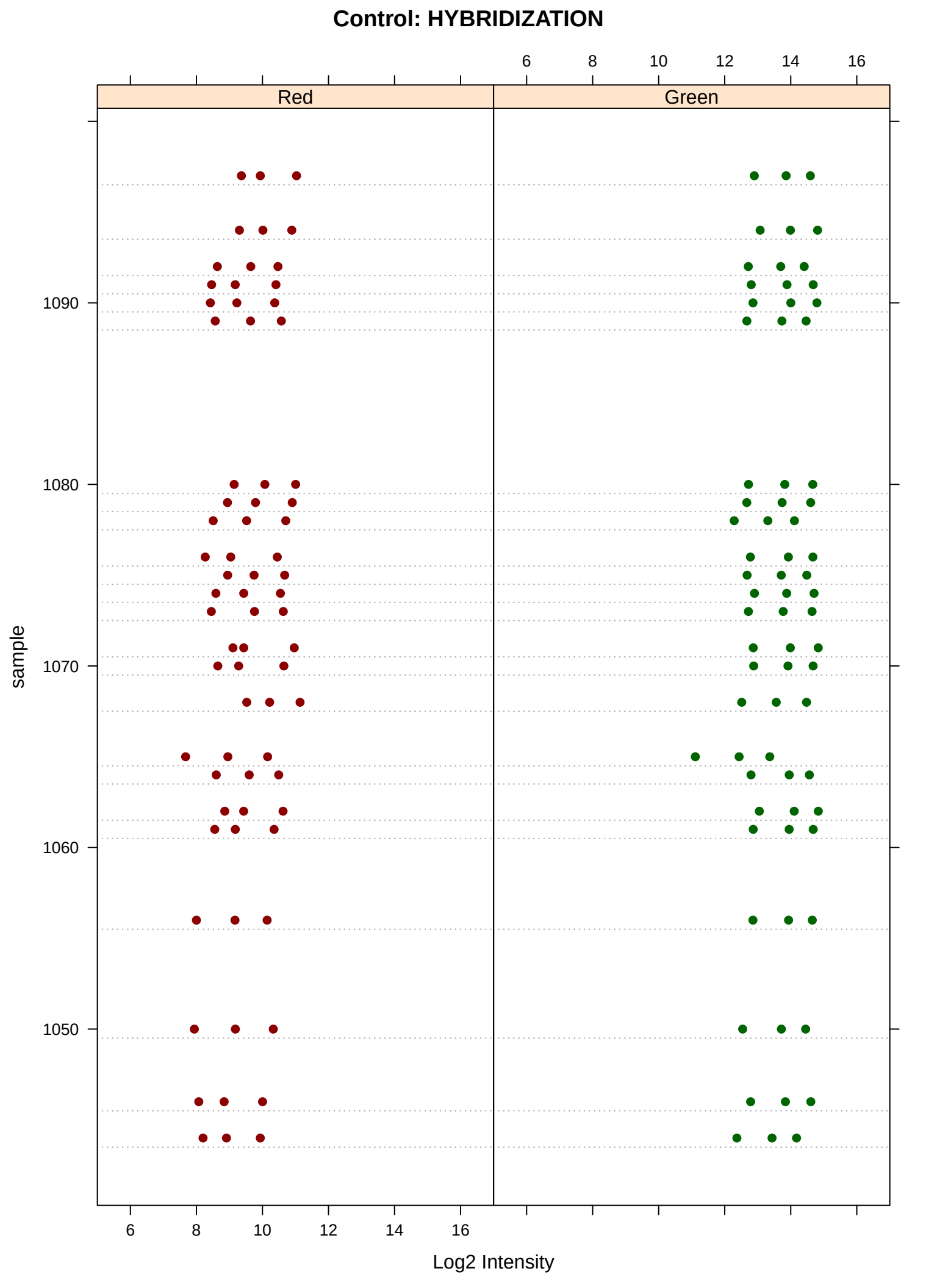
2000
1800
1600
1400
1200
sample
Log2 Intensity


Control: HYBRIDIZATION
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Green
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8
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sample
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1080
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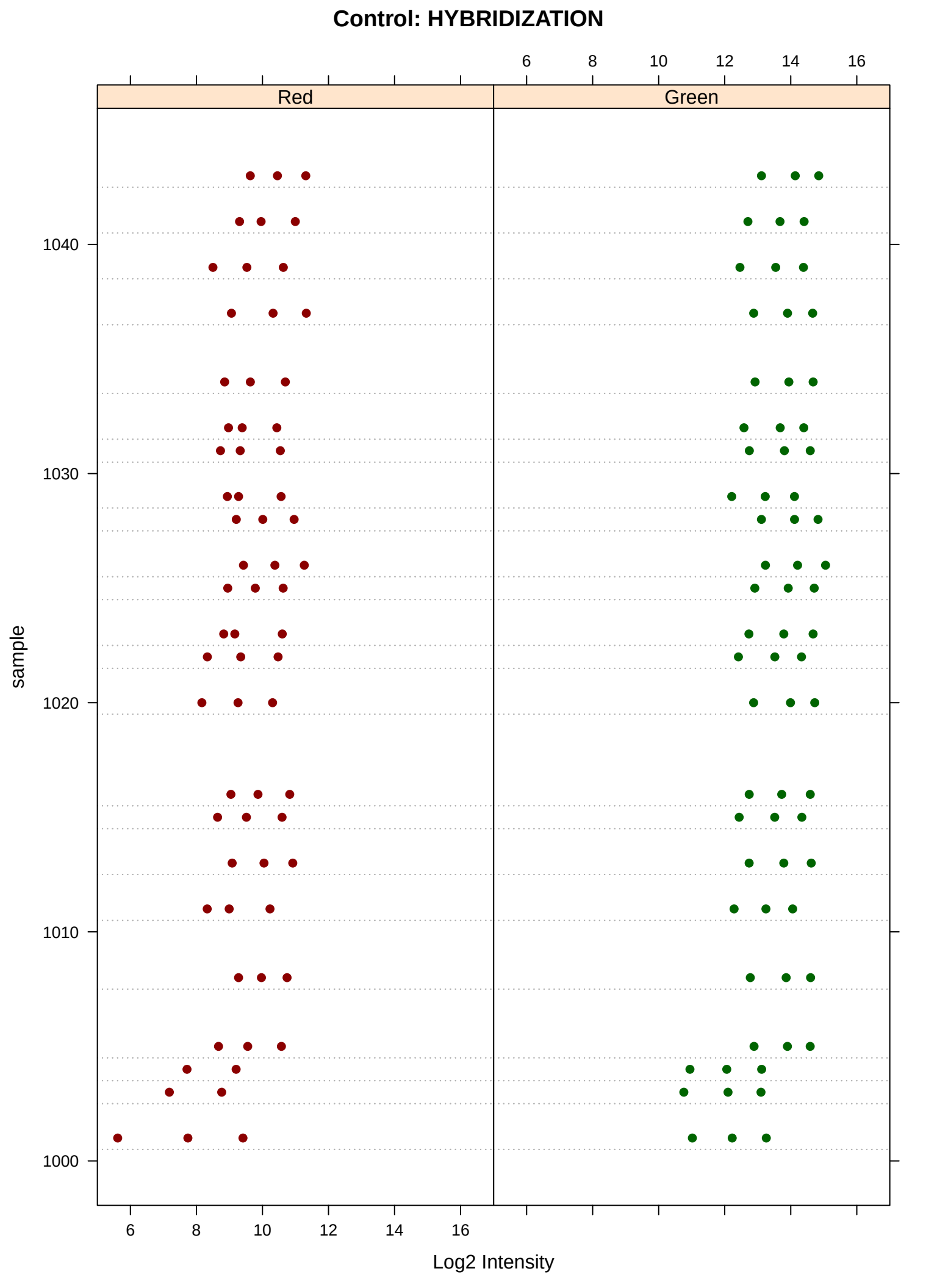
1060
1050
Log2 Intensity


Control: HYBRIDIZATION
Red
Green
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8
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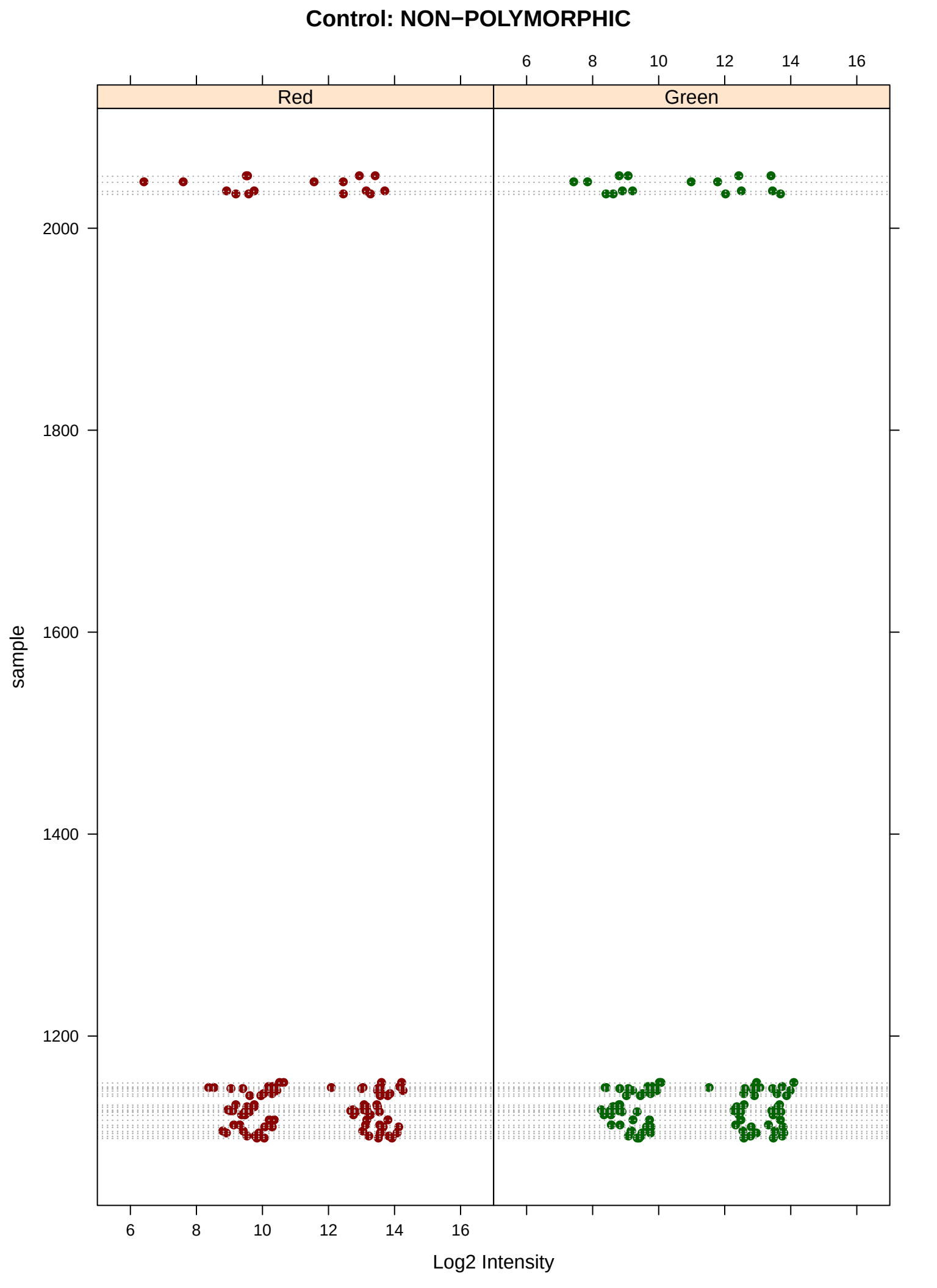
12
14
16
1040
1030
1020
1010
1000
sample
Log2 Intensity


Control: NON−POLYMORPHIC
Red
Green
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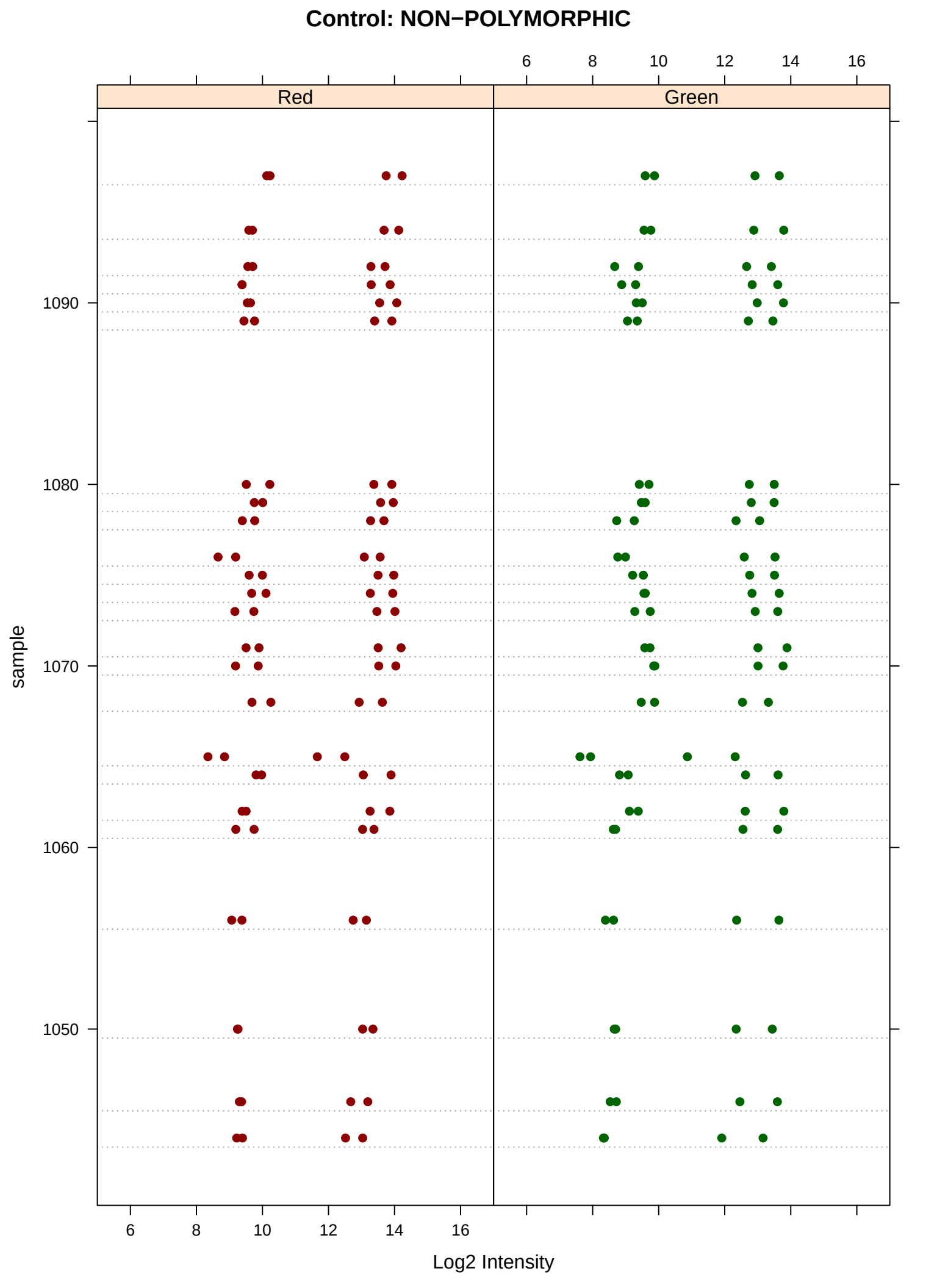
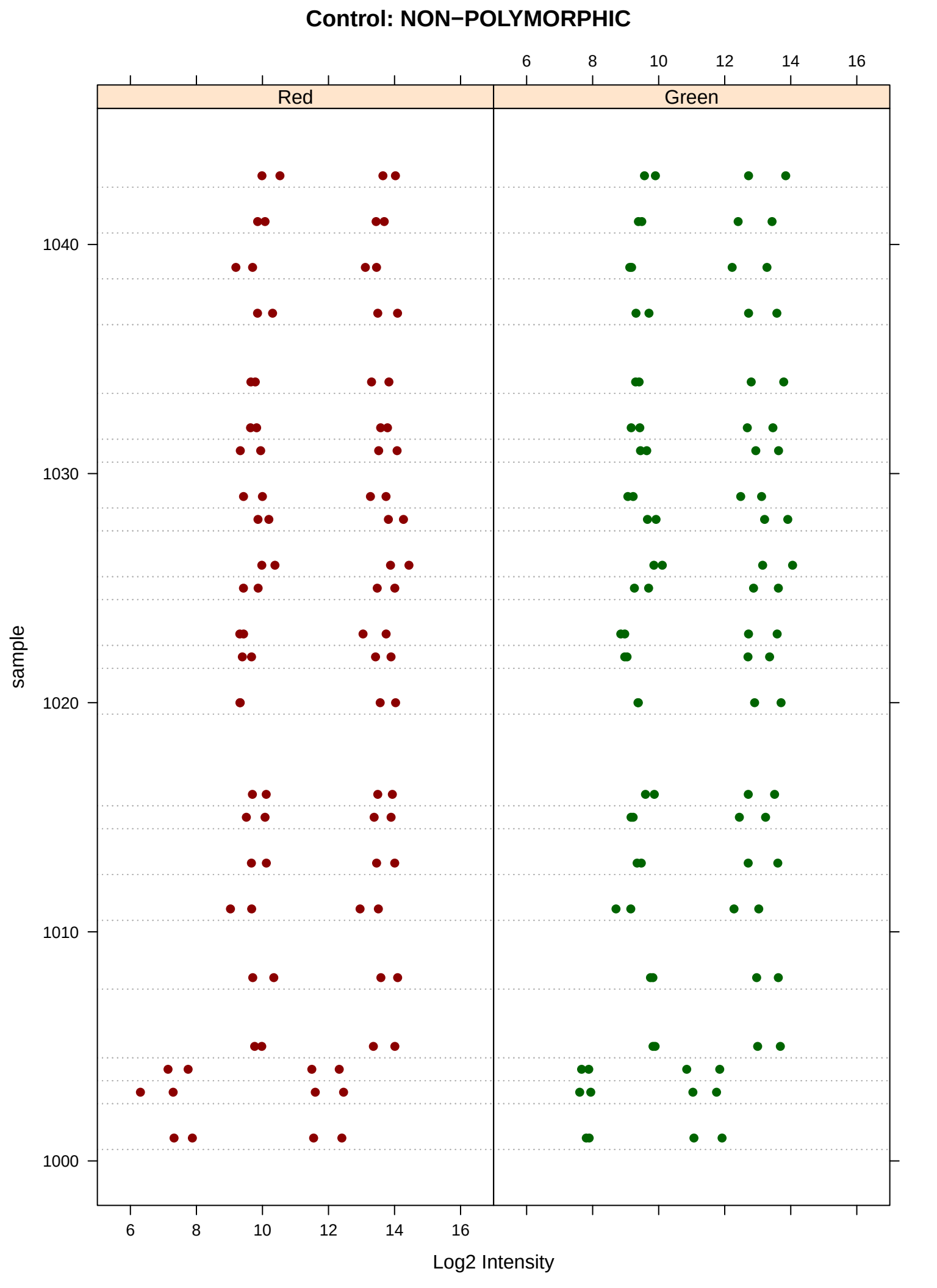
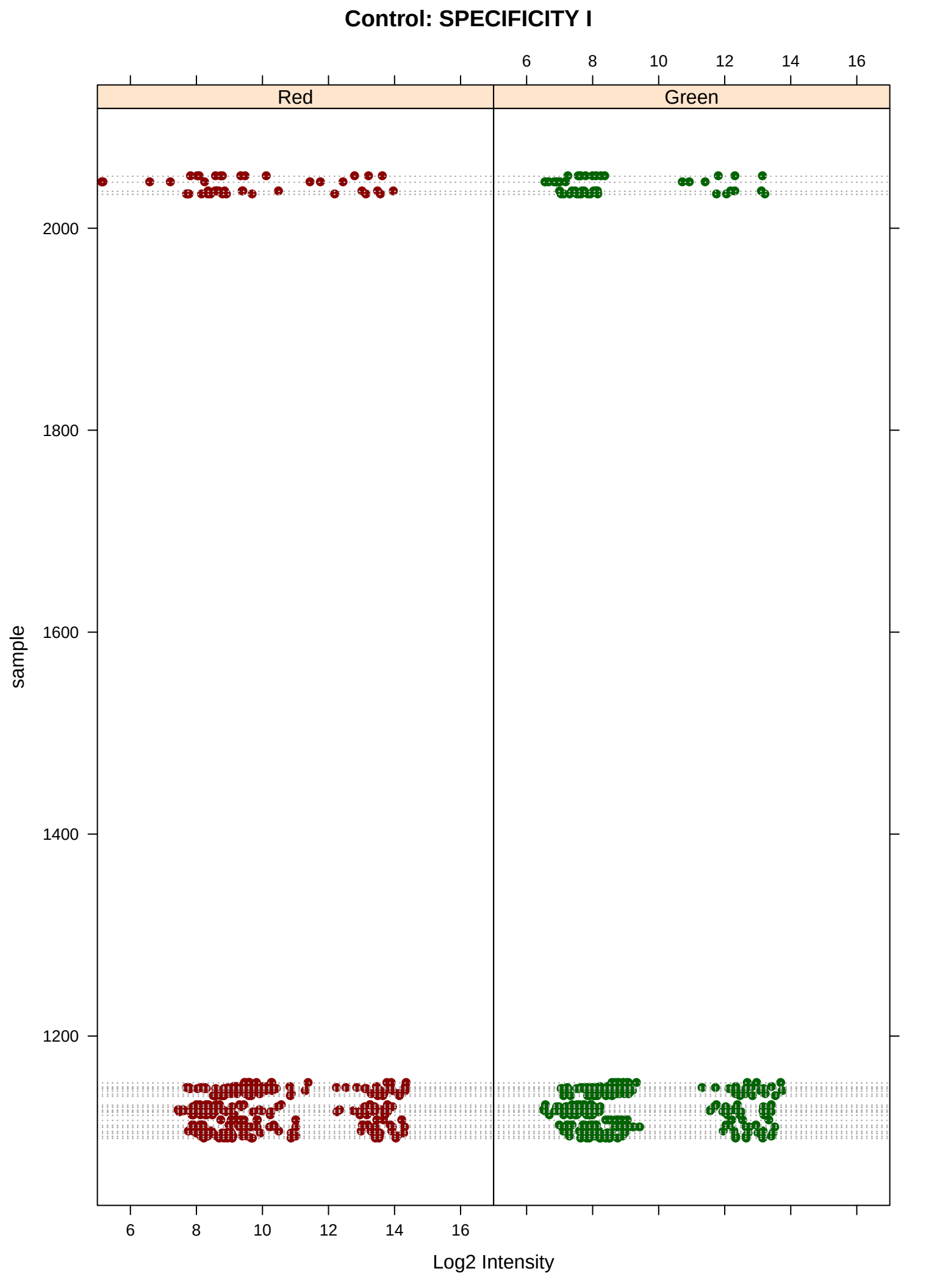
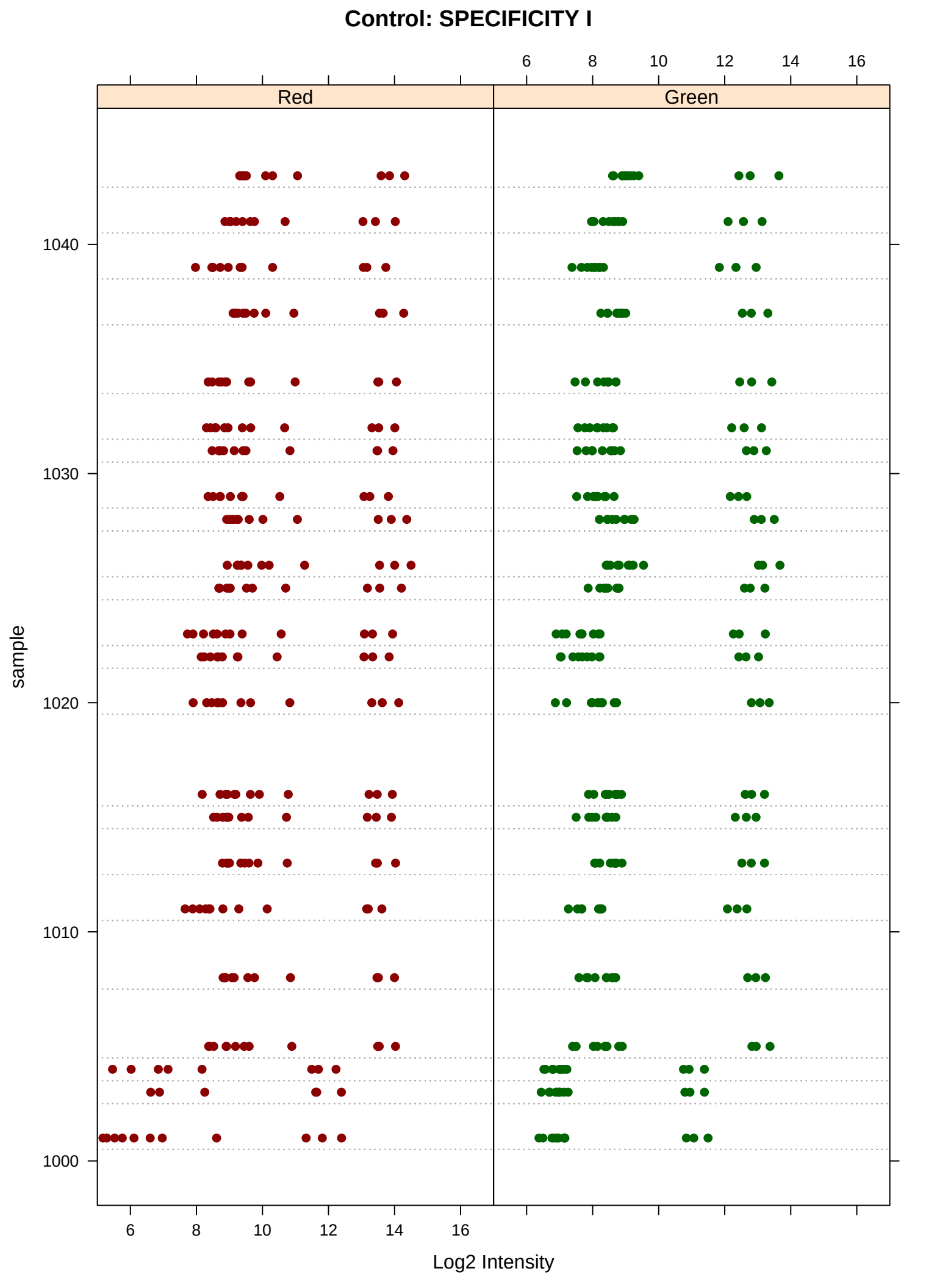
10
12
14
16
2000
1800
1600
1400
1200
sample
Log2 Intensity

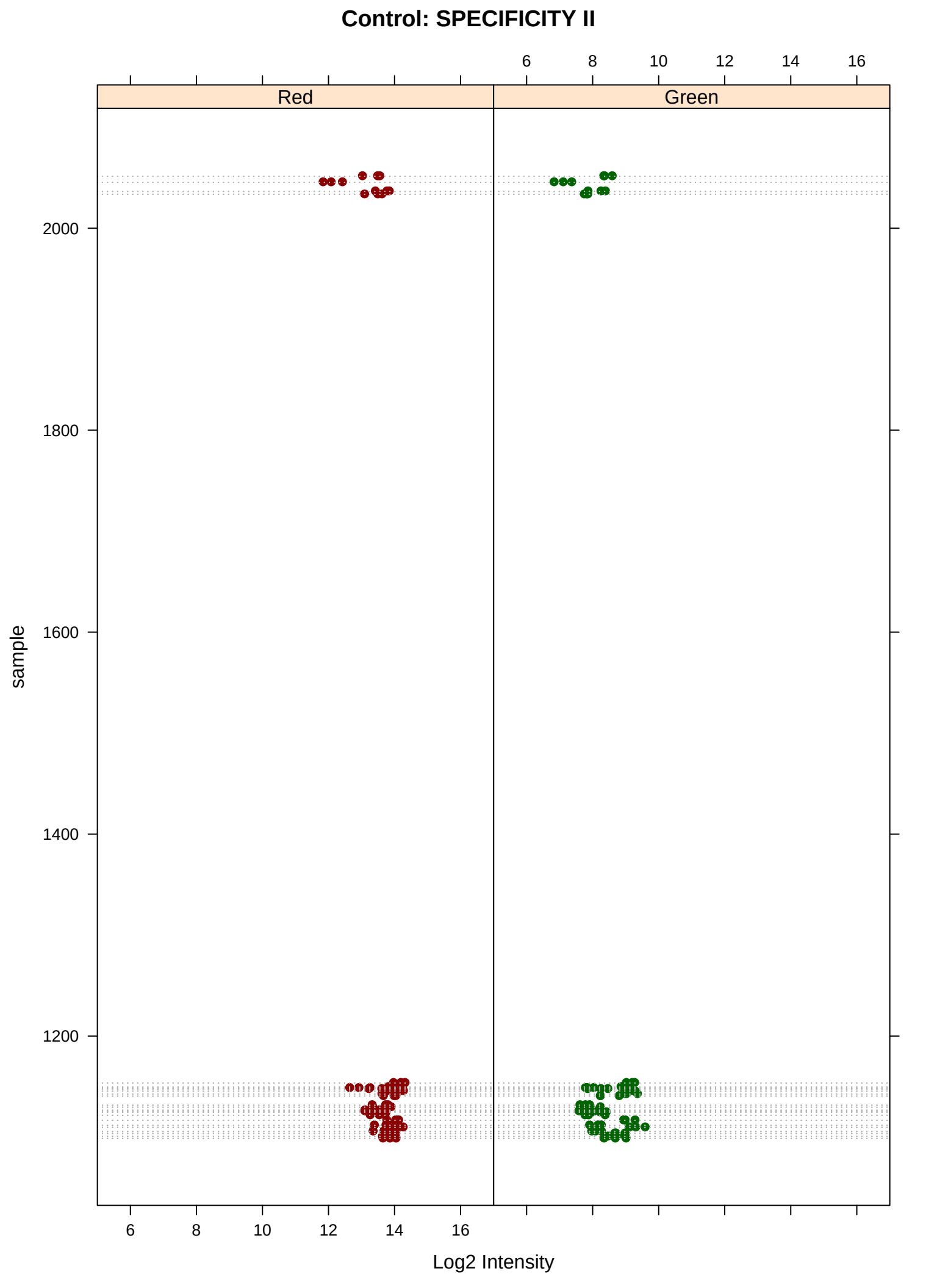

Control: NON−POLYMORPHIC
Red
Green
6
8
10
12
14
16
1090
1080
1070
1060
1050
sample
Log2 Intensity

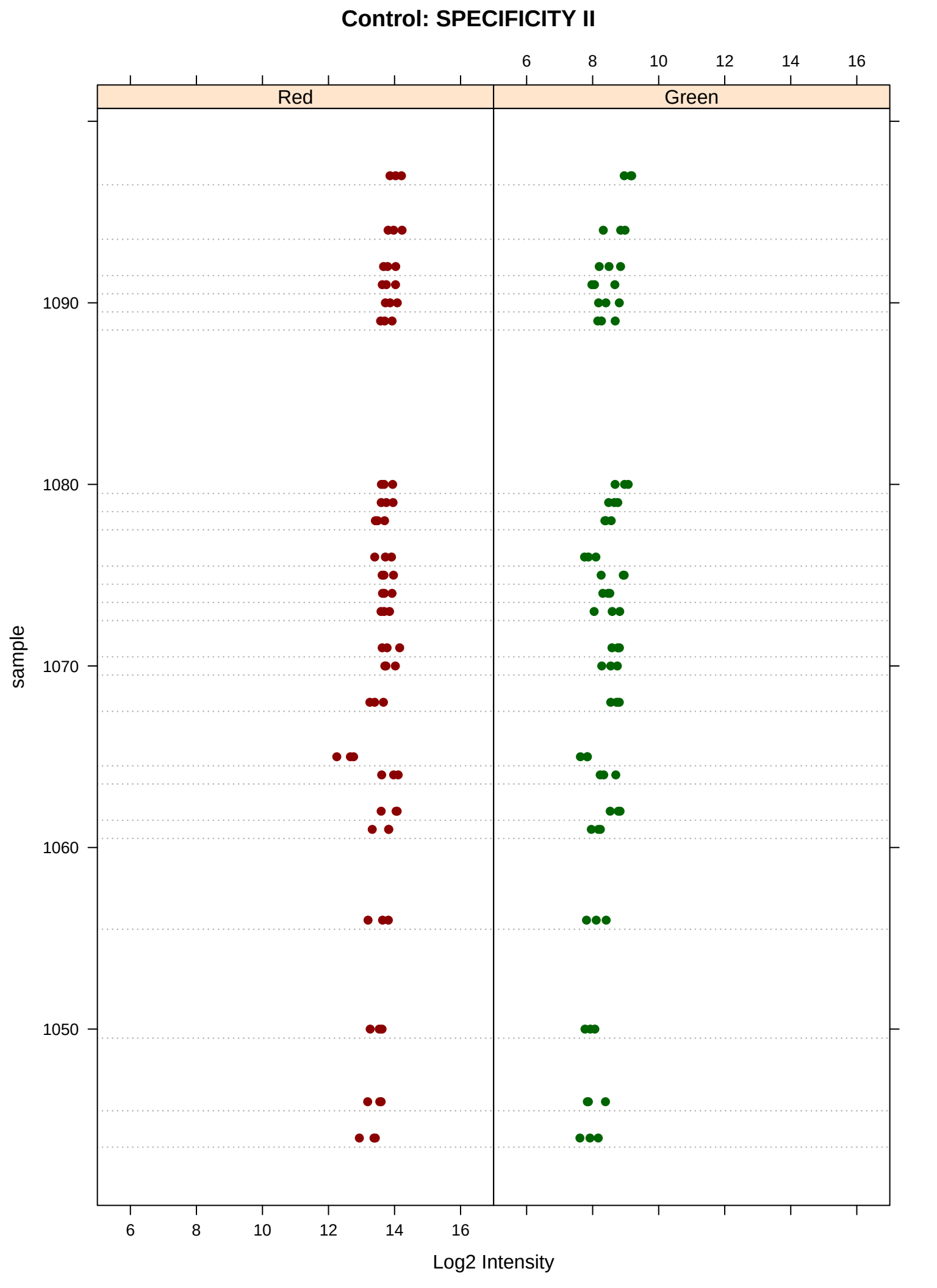

Control: NON−POLYMORPHIC
Red
Green
6
8
10
12
14
16
1040
1030
1020
1010
1000
sample
Log2 Intensity


Control: SPECIFICITY I
Red
Green
6
8
10
12
14
16
2000
1800
1600
1400
1200
sample
Log2 Intensity

Control: SPECIFICITY I
Red
Green
6
8
10
12
14
16
1090
1080
1070
1060
1050
sample
Log2 Intensity


Control: SPECIFICITY I
Red
Green
sample
1040
1030
1020
1010
1000
6
8
10
12
14
16
Log2 Intensity


Control: SPECIFICITY II
Red
Green
6
8
10
12
14
16
2000
1800
1600
1400
1200
sample
Log2 Intensity


Control: SPECIFICITY II
Red
Green
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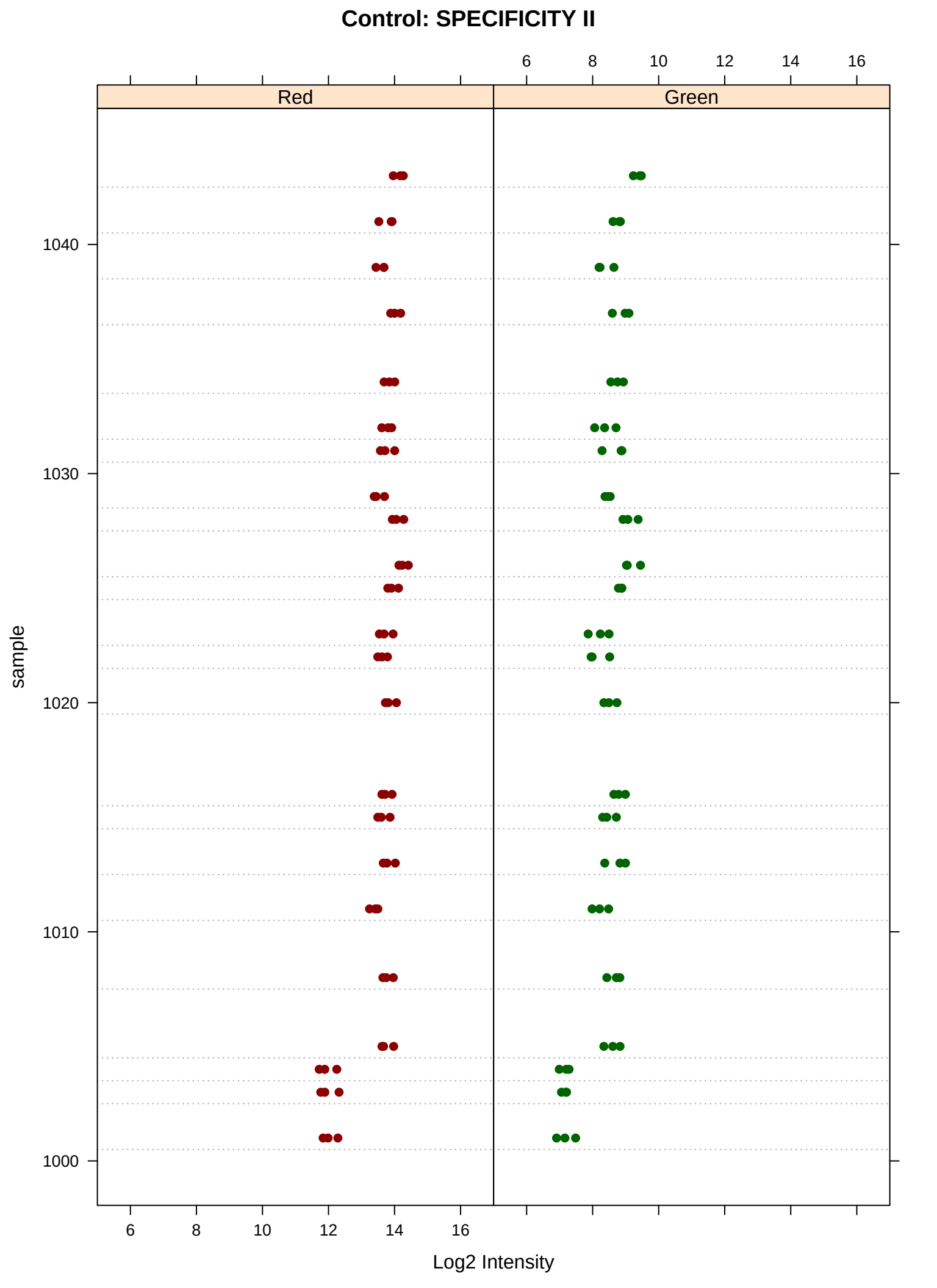
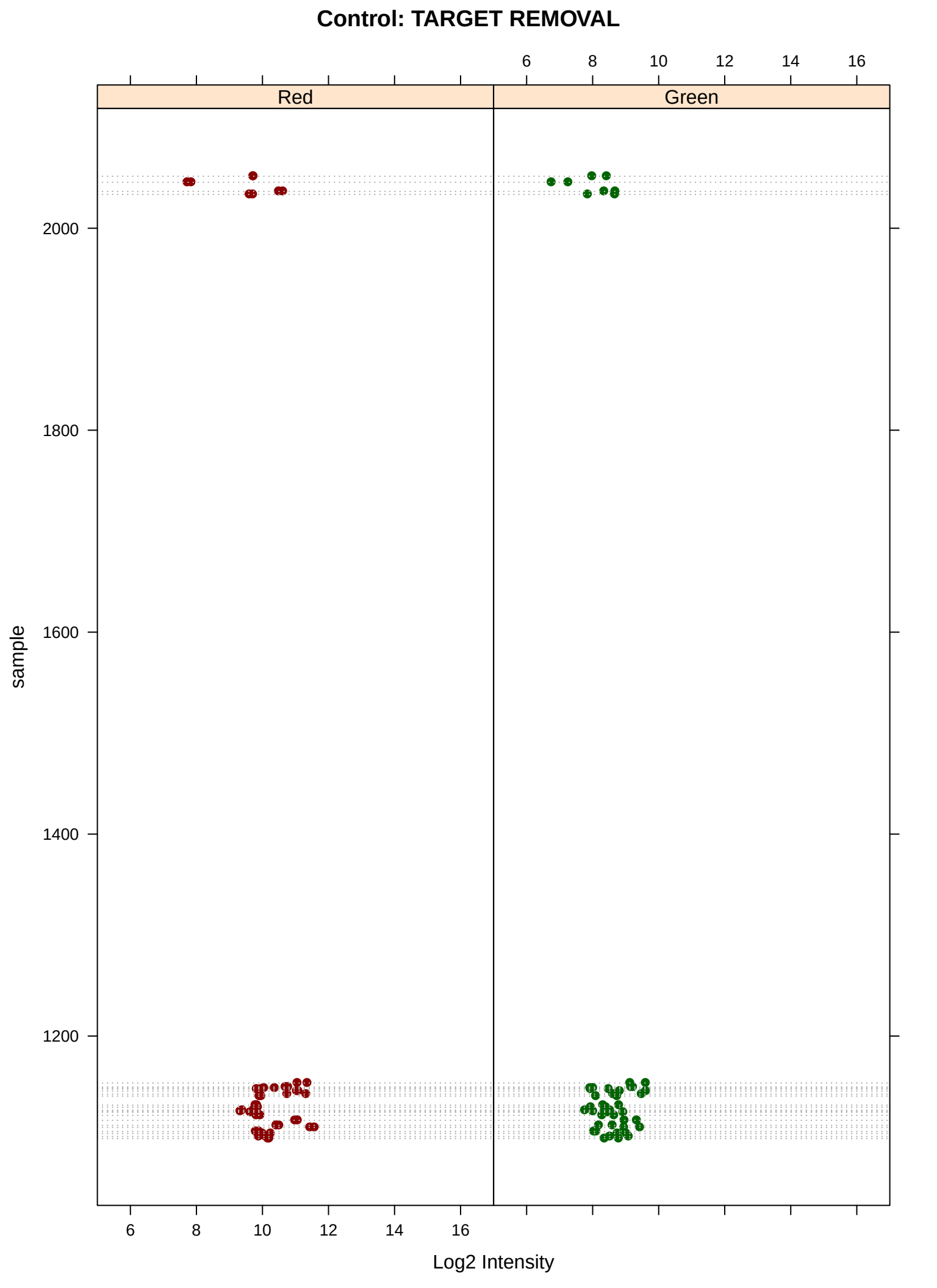
8
10
12
14
16
1090
1080
1070
1060
1050
sample
Log2 Intensity


Control: SPECIFICITY II
Red
Green
6
8
10
12
14
16
1040
1030
1020
1010
1000
sample
Log2 Intensity


Control: TARGET REMOVAL
Red
Green
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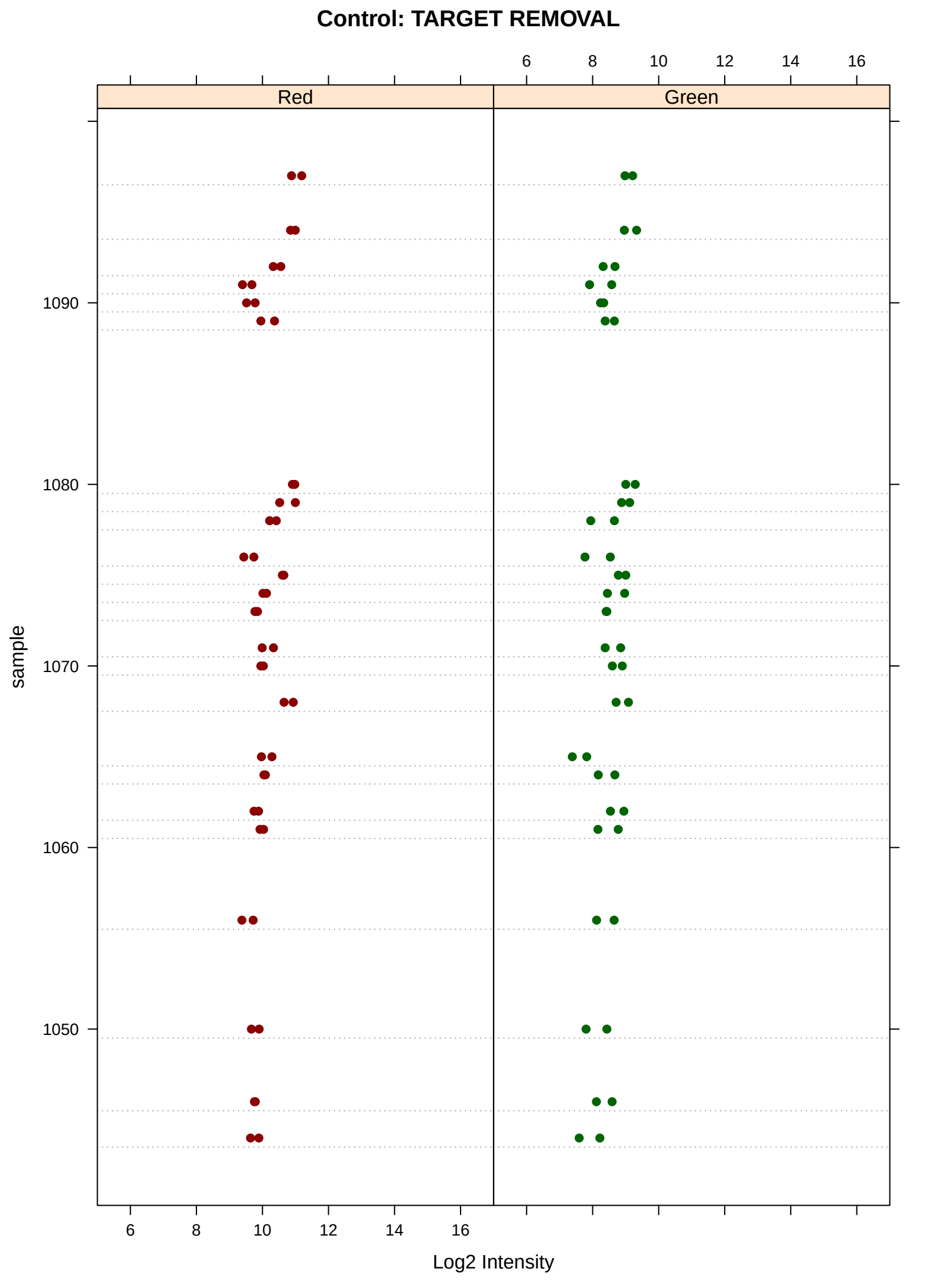
2000
1800
1600
1400
1200
sample
Log2 Intensity


Control: TARGET REMOVAL
Red
Green
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8
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12
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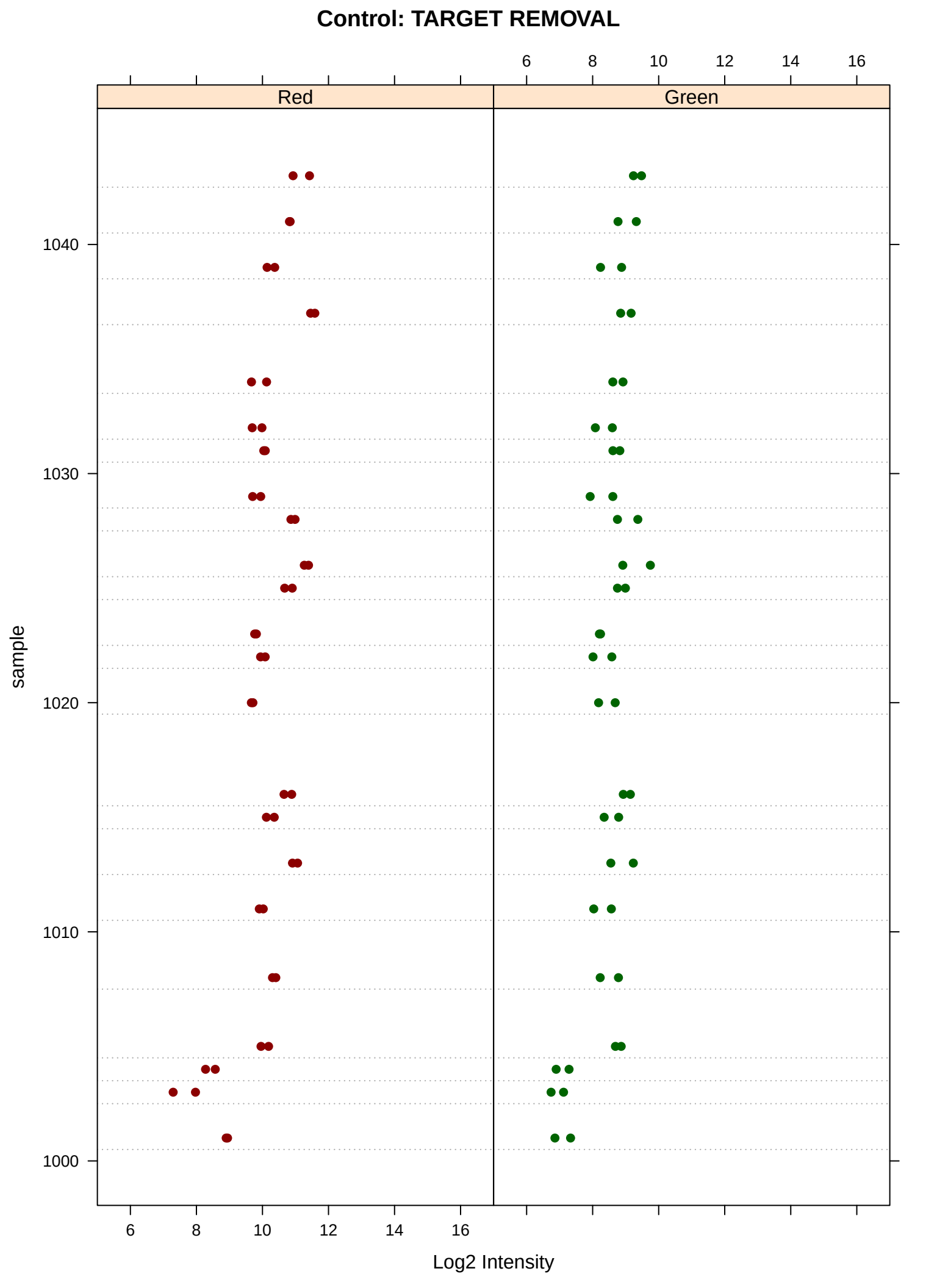
1080
1070
1060
1050
sample
Log2 Intensity


Control: TARGET REMOVAL
Red
Green
6
8
10
12
14
16
1040
1030
1020
1010
1000
sample
Log2 Intensity