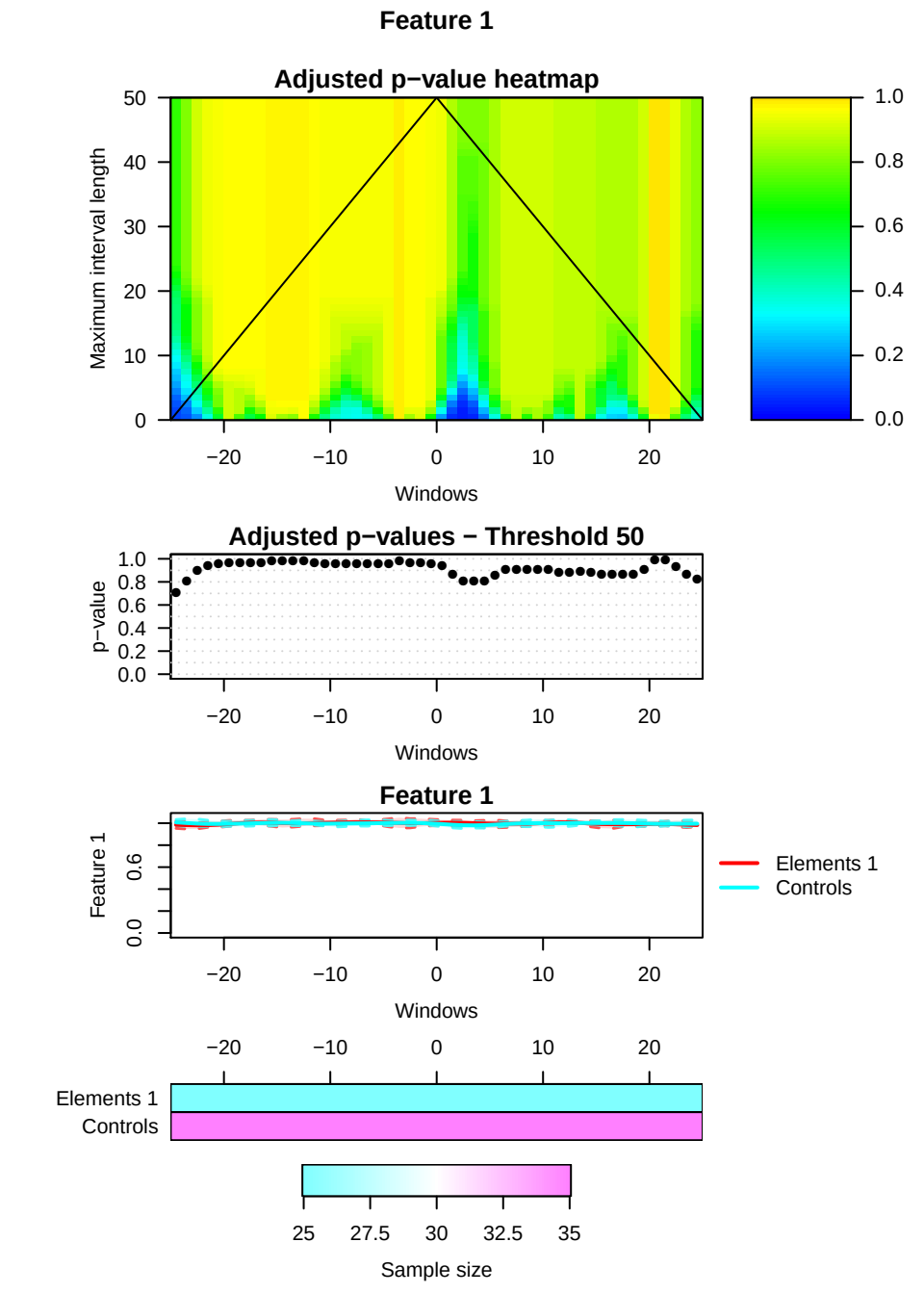
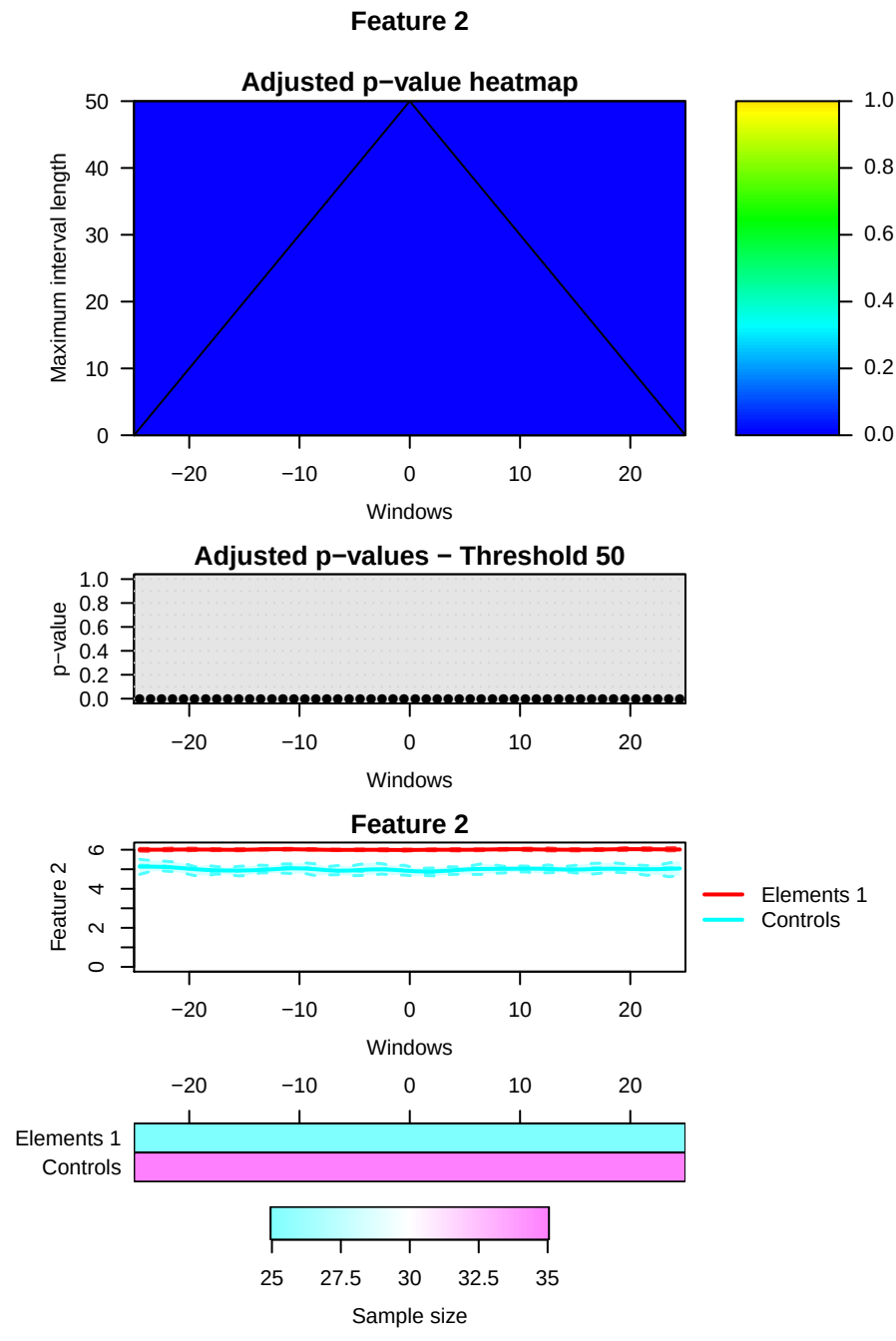
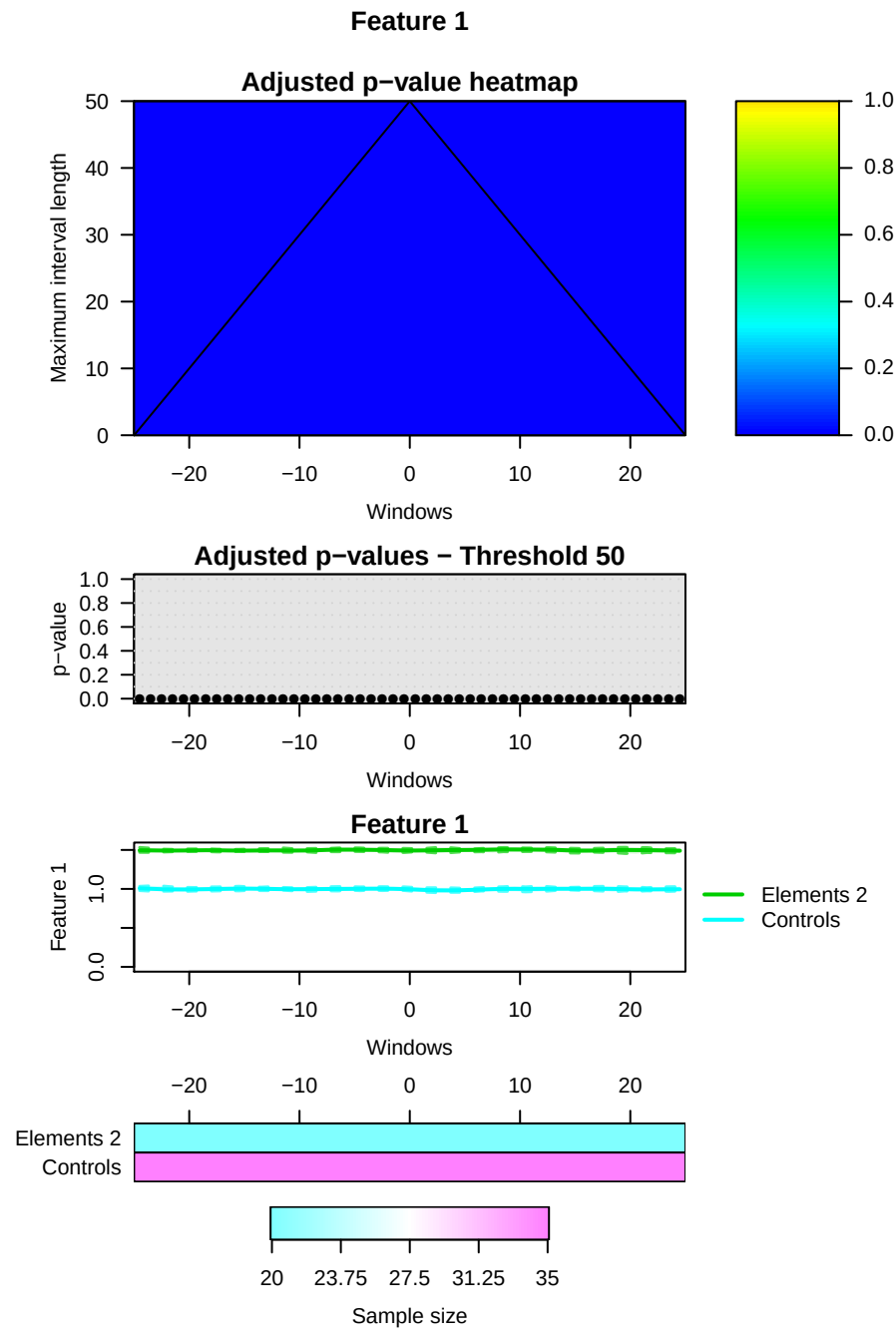
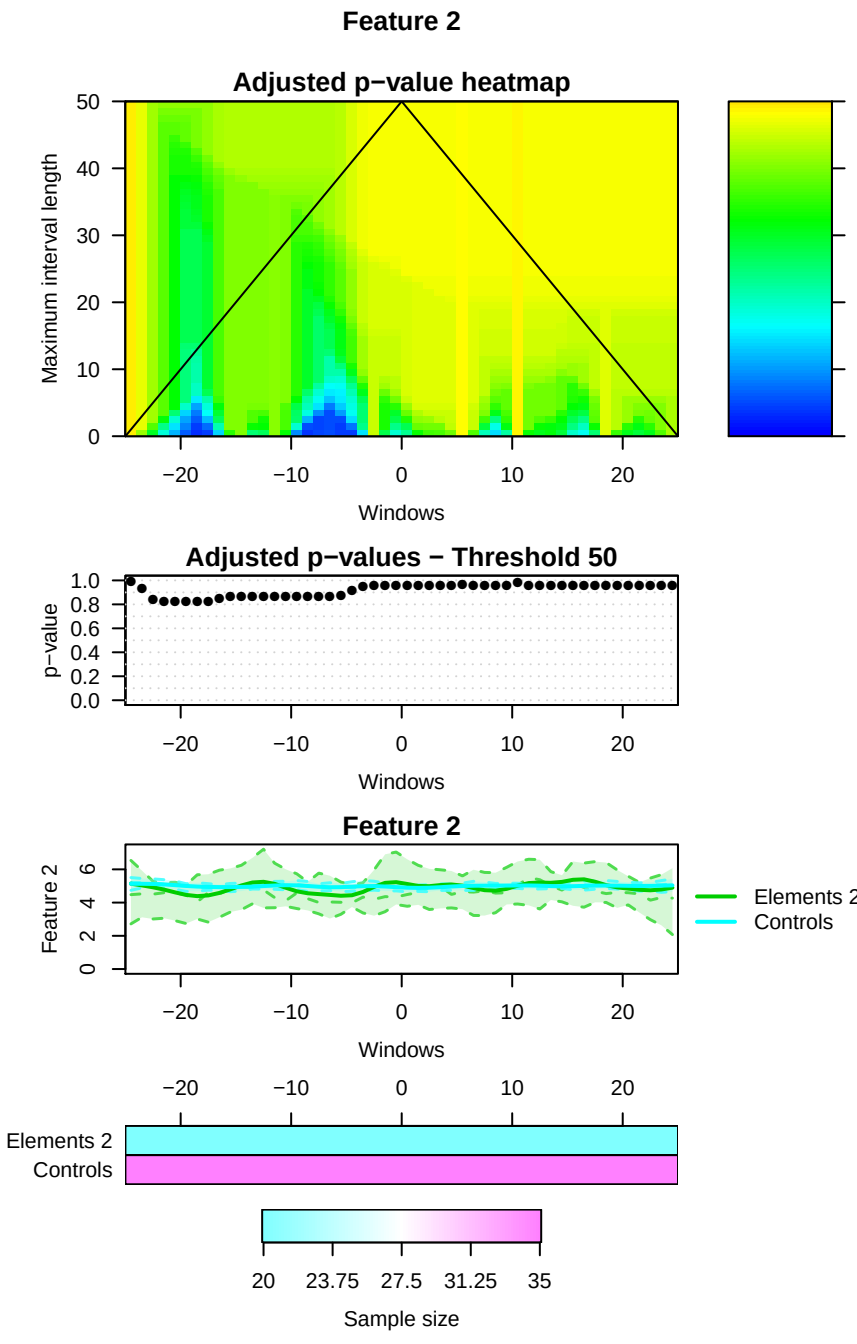
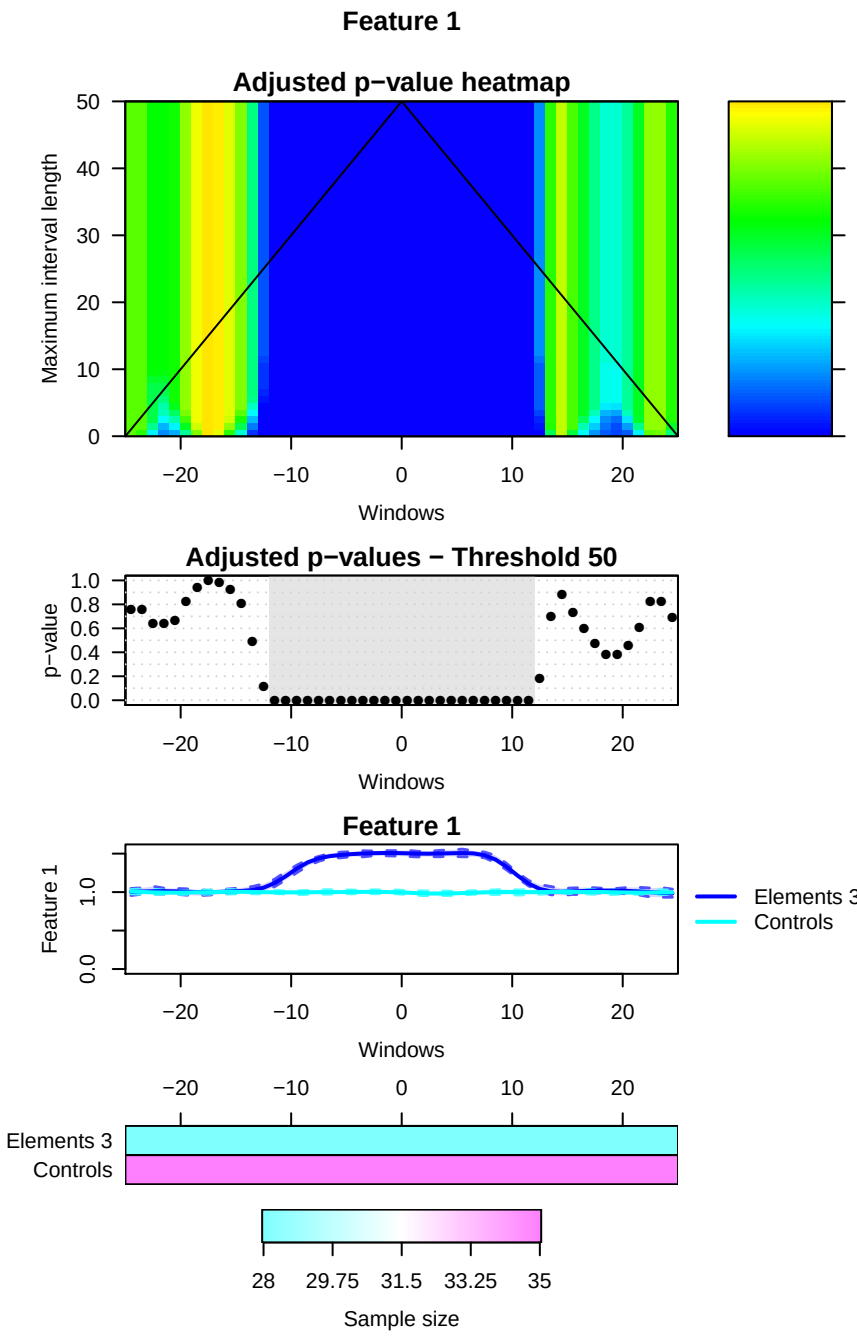

Feature 1
Adjusted p−value heatmap
Maximum interval length
50
40
30
20
10
0
−20
−10
0
10
20
Windows
1.0
0.8
0.6
0.4
0.2
0.0
Adjusted p−values − Threshold 50
p−value
1.0
0.8
0.6
0.4
0.2
0.0
−20
−10
0
10
20
Windows
Feature 1
Feature 1
0.0
0.6
−20
−10
0
10
20
Windows
Elements 1
Controls
−20
−10
0
10
20
Elements 1
Controls
25
27.5
30
32.5
35
Sample size


Feature 2
Adjusted p−value heatmap
Maximum interval length
50
40
30
20
10
0
−20
−10
0
10
20
Windows
1.0
0.8
0.6
0.4
0.2
0.0
Adjusted p−values − Threshold 50
p−value
1.0
0.8
0.6
0.4
0.2
0.0
−20
−10
0
10
20
Windows
Feature 2
Feature 2
0
2
4
6
−20
−10
0
10
20
Windows
Elements 1
Controls
−20
−10
0
10
20
Elements 1
Controls
25
27.5
30
32.5
35
Sample size


Feature 1
Adjusted p−value heatmap
Maximum interval length
50
40
30
20
10
0
−20
−10
0
10
20
Windows
1.0
0.8
0.6
0.4
0.2
0.0
Adjusted p−values − Threshold 50
p−value
1.0
0.8
0.6
0.4
0.2
0.0
−20
−10
0
10
20
Windows
Feature 1
Feature 1
1.0
0.0
−20
−10
0
10
20
Windows
Elements 2
Controls
−20
−10
0
10
20
Elements 2
Controls
20
23.75
27.5
31.25
35
Sample size


Feature 2
Adjusted p−value heatmap
Maximum interval length
50
40
30
20
10
0
−20
−10
0
10
20
Windows
1.0
0.8
0.6
0.4
0.2
0.0
Adjusted p−values − Threshold 50
p−value
1.0
0.8
0.6
0.4
0.2
0.0
−20
−10
0
10
20
Windows
Feature 2
Feature 2
0
2
4
6
−20
−10
0
10
20
Windows
Elements 2
Controls
−20
−10
0
10
20
Elements 2
Controls
20
23.75
27.5
31.25
35
Sample size


Feature 1
Adjusted p−value heatmap
Maximum interval length
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30
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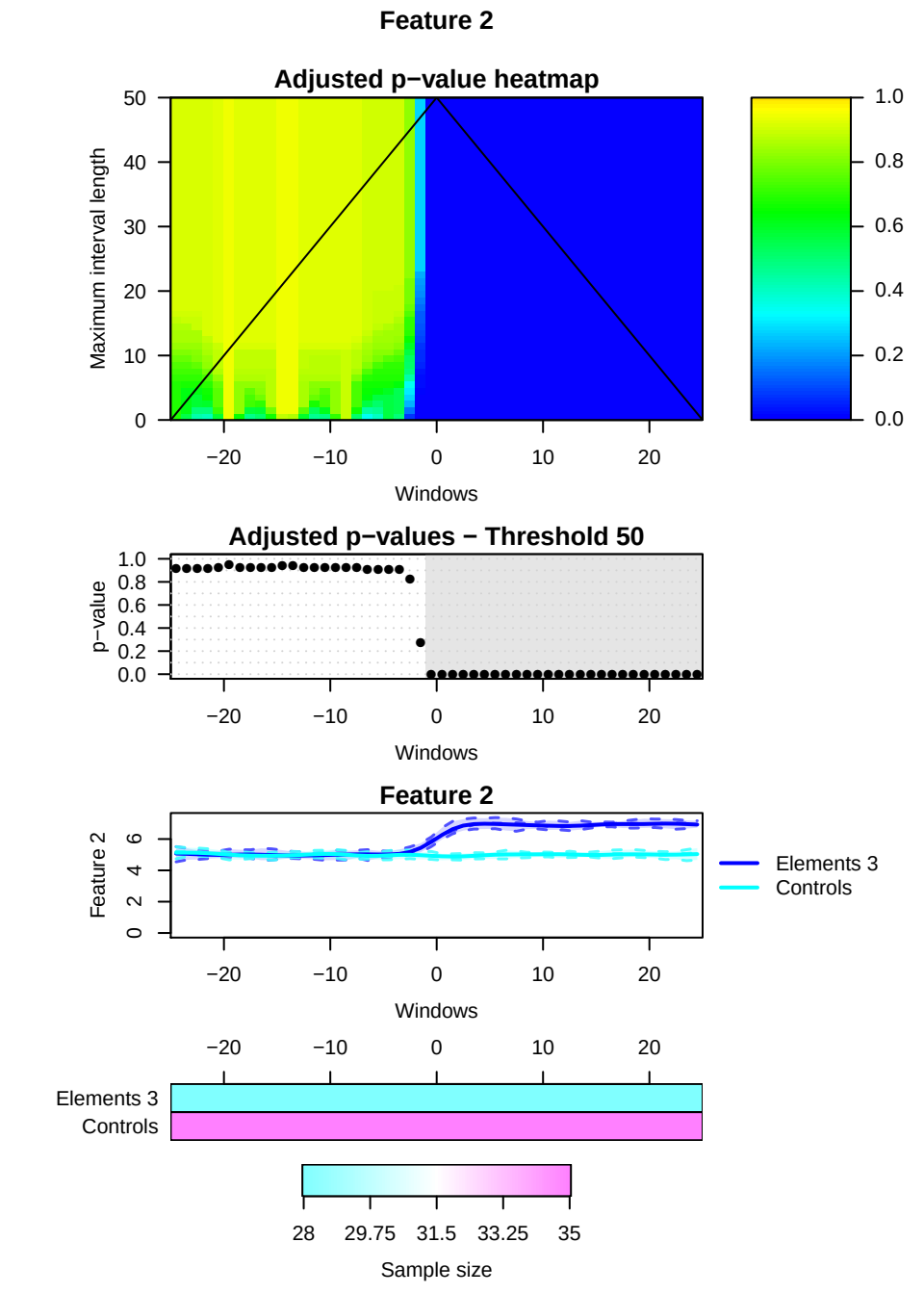
10
0
−20
−10
0
10
20
Windows
1.0
0.8
0.6
0.4
0.2
0.0
Adjusted p−values − Threshold 50
p−value
1.0
0.8
0.6
0.4
0.2
0.0
−20
−10
0
10
20
Windows
Feature 1
Feature 1
1.0
0.0
−20
−10
0
10
20
Windows
Elements 3
Controls
−20
−10
0
10
20
Elements 3
Controls
28
29.75
31.5
33.25
35
Sample size


Feature 2
Adjusted p−value heatmap
Maximum interval length
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40
30
20
10
0
−20
−10
0
10
20
Windows
1.0
0.8
0.6
0.4
0.2
0.0
Adjusted p−values − Threshold 50
p−value
1.0
0.8
0.6
0.4
0.2
0.0
−20
−10
0
10
20
Windows
Feature 2
Feature 2
0
2
4
6
−20
−10
0
10
20
Windows
Elements 3
Controls
−20
−10
0
10
20
Elements 3
Controls
28
29.75
31.5
33.25
35
Sample size