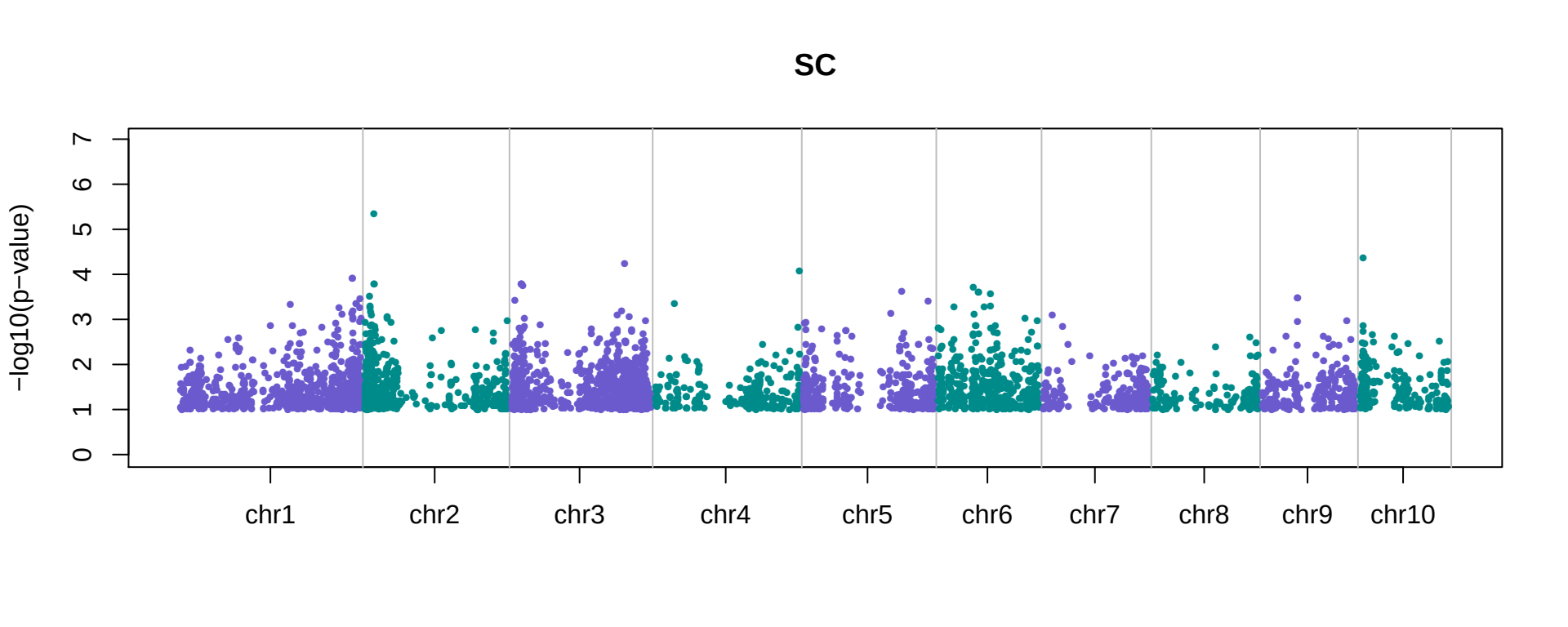
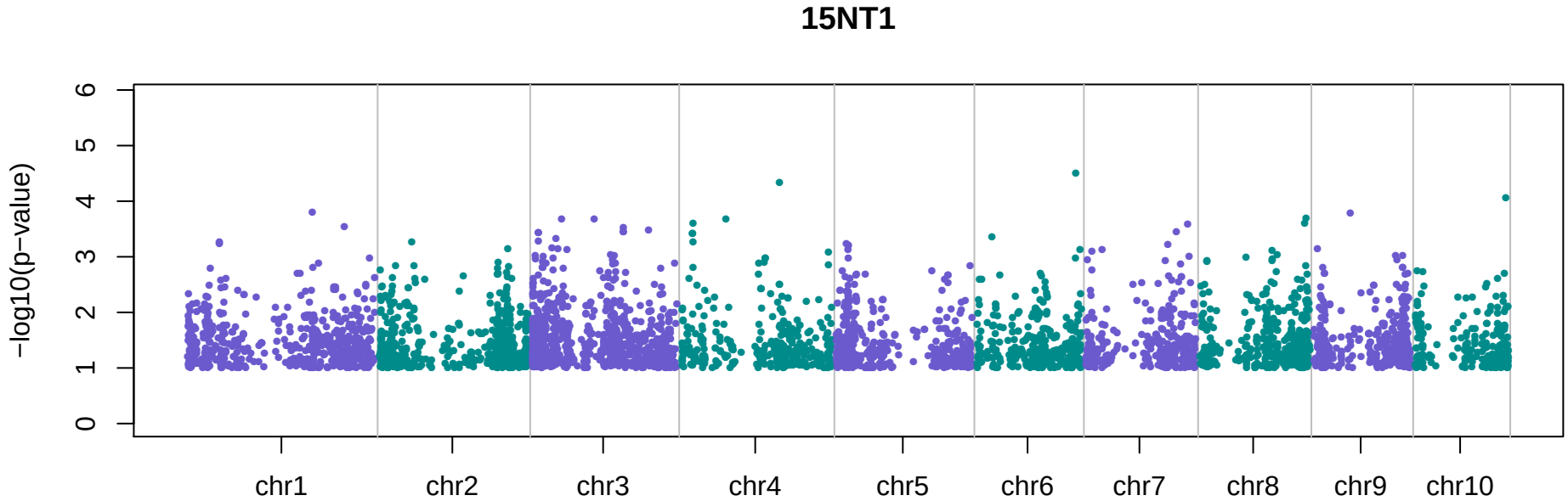
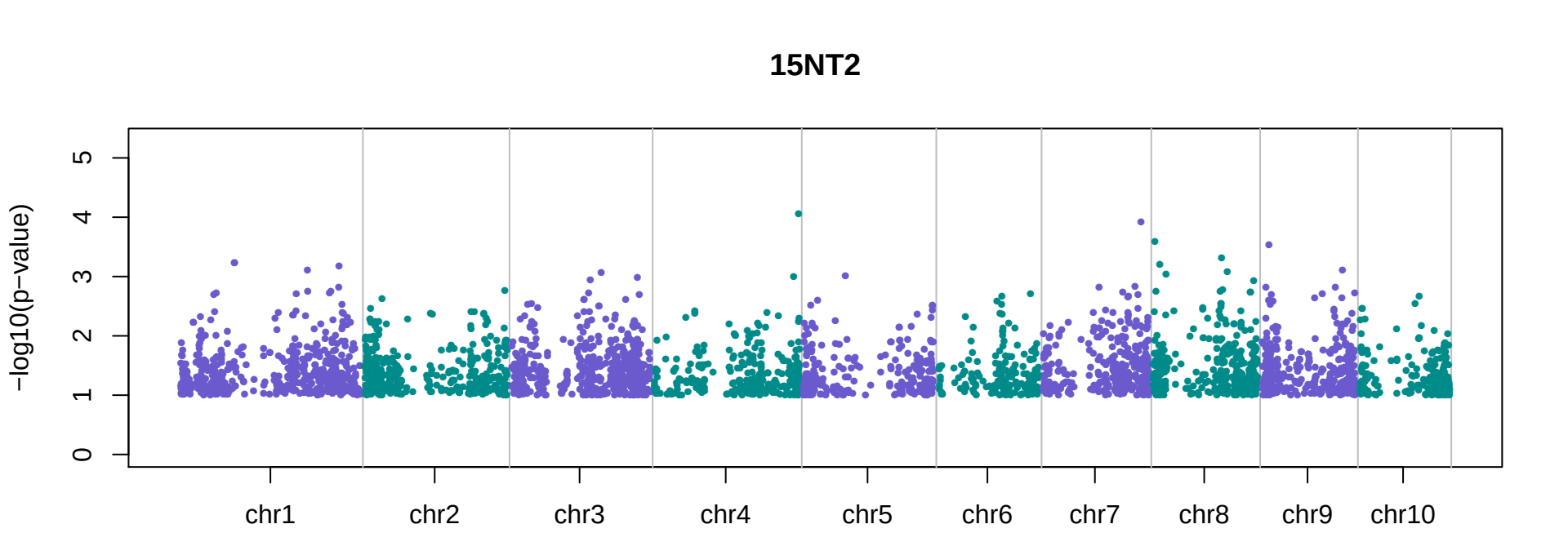

SC
−log10(p−value)
0
1
2
3
4
5
6
7
chr1
chr2
chr3
chr4
chr5
chr6
chr7
chr8
chr9
chr10


15NT1
−log10(p−value)
0
1
2
3
4
5
6
chr1
chr2
chr3
chr4
chr5
chr6
chr7
chr8
chr9
chr10


15NT2
−log10(p−value)
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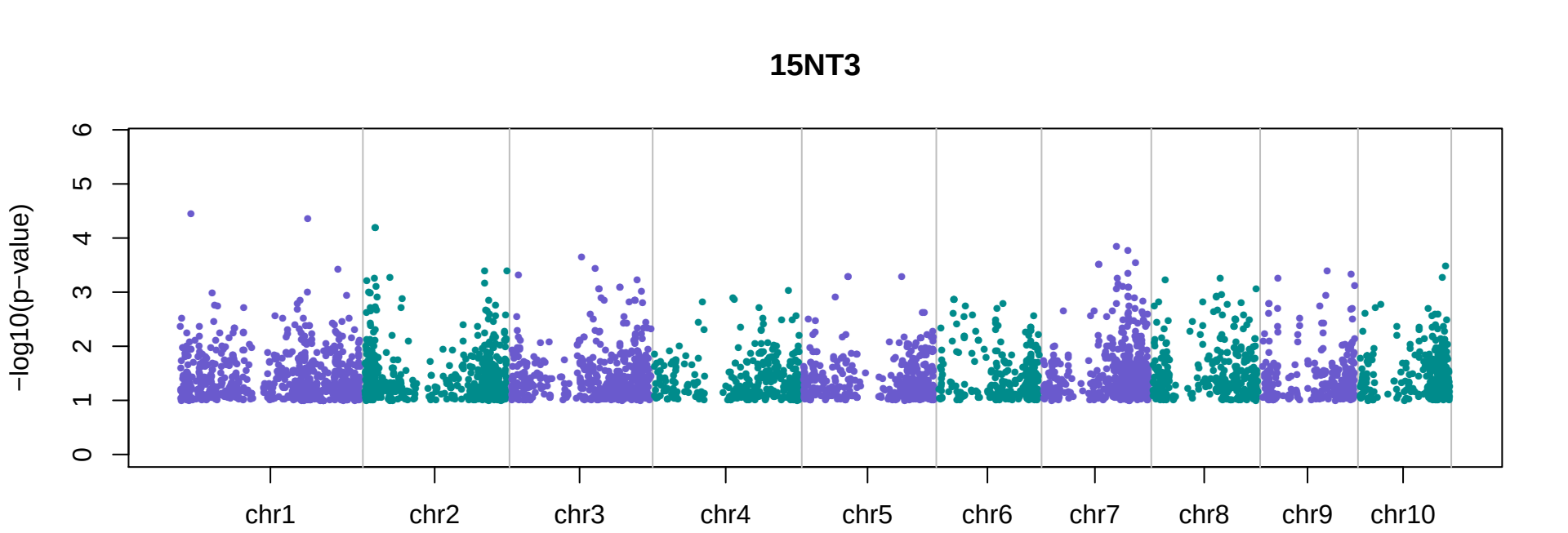
1
2
3
4
5
chr1
chr2
chr3
chr4
chr5
chr6
chr7
chr8
chr9
chr10


15NT3
−log10(p−value)
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2
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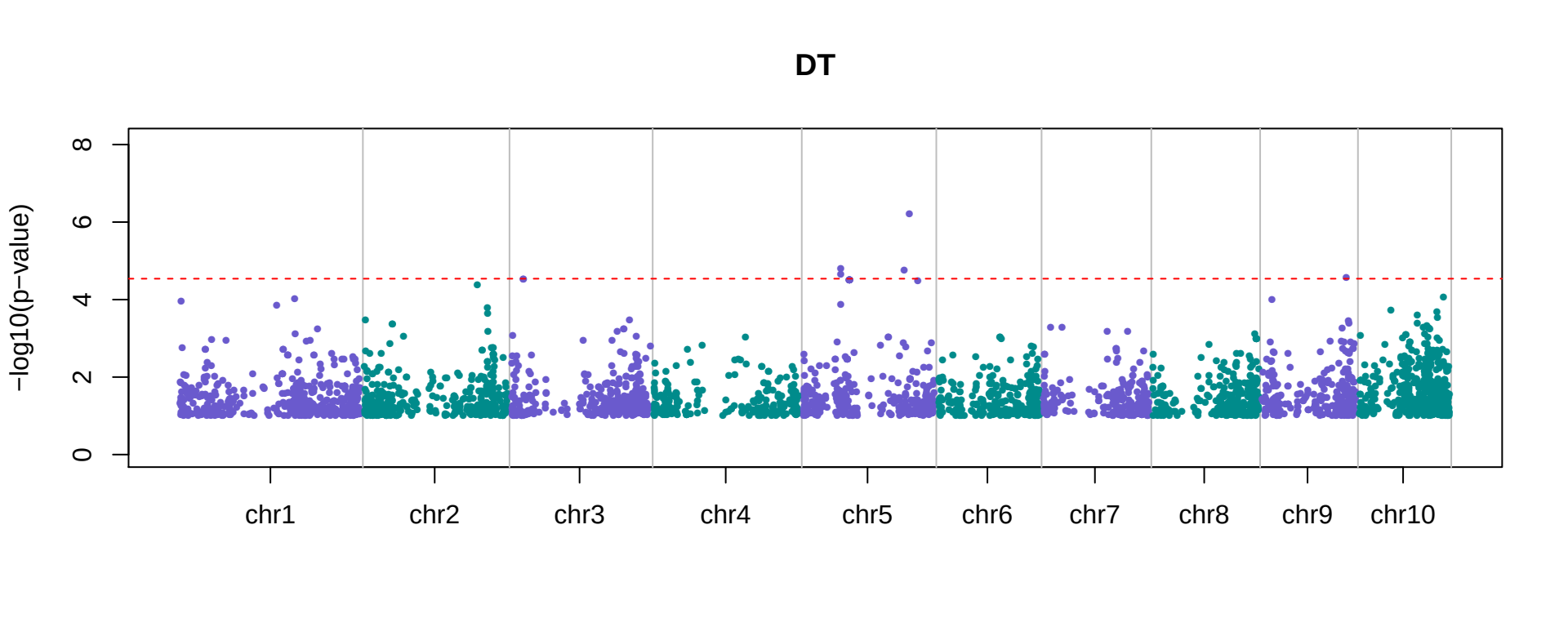
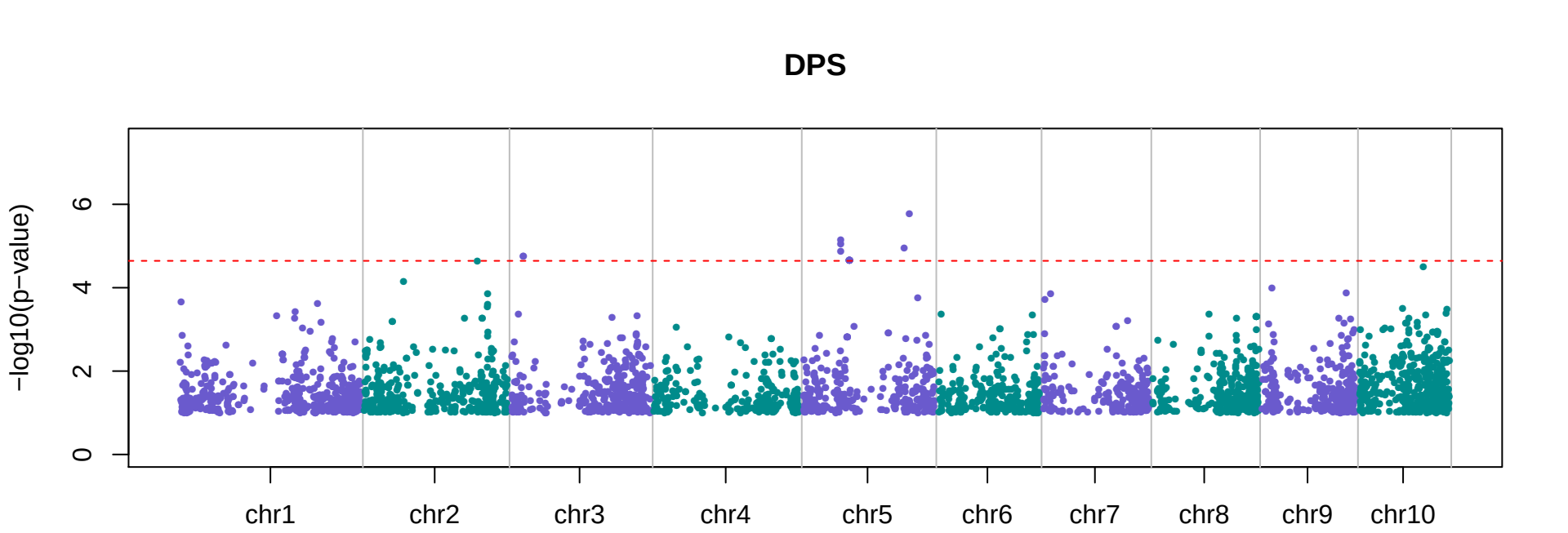
4
5
6
chr1
chr2
chr3
chr4
chr5
chr6
chr7
chr8
chr9
chr10


DT
−log10(p−value)
0
2
4
6
8
chr1
chr2
chr3
chr4
chr5
chr6
chr7
chr8
chr9
chr10


DPS
−log10(p−value)
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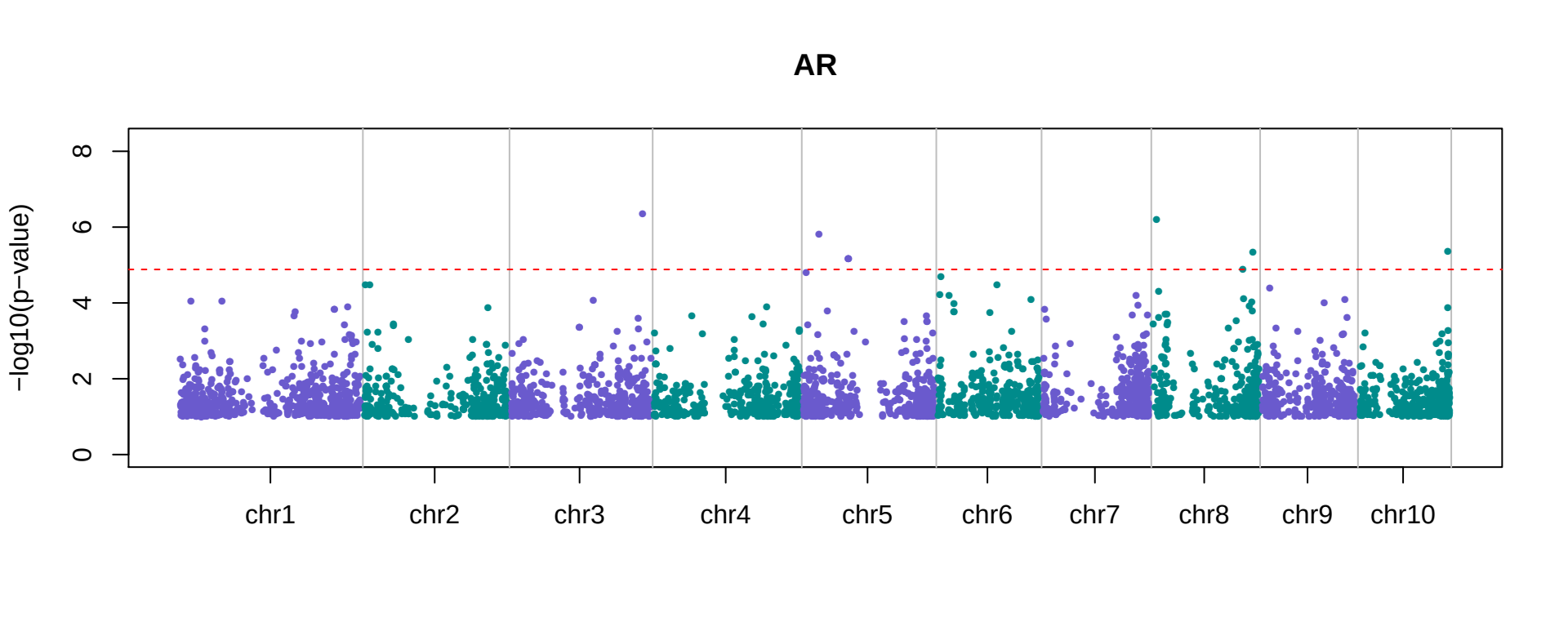
2
4
6
chr1
chr2
chr3
chr4
chr5
chr6
chr7
chr8
chr9
chr10


AR
−log10(p−value)
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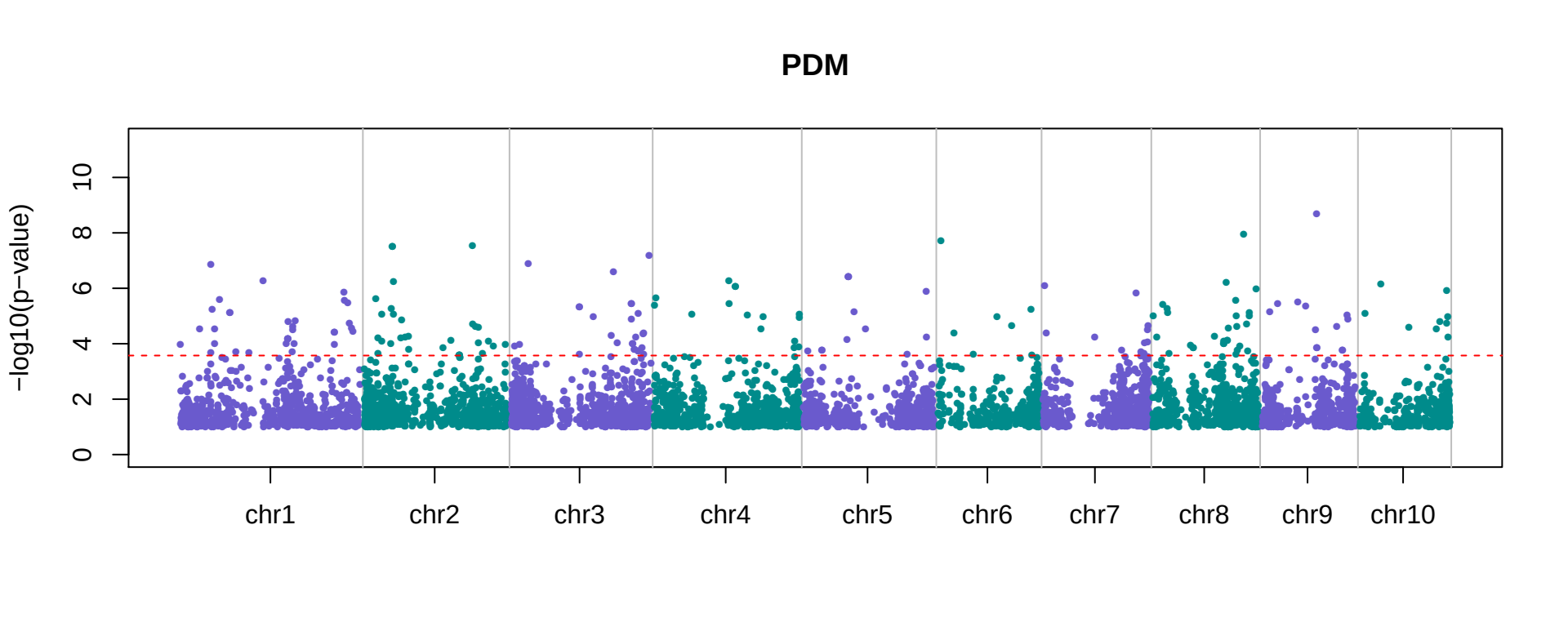
2
4
6
8
chr1
chr2
chr3
chr4
chr5
chr6
chr7
chr8
chr9
chr10


PDM
−log10(p−value)
0
2
4
6
8
10
chr1
chr2
chr3
chr4
chr5
chr6
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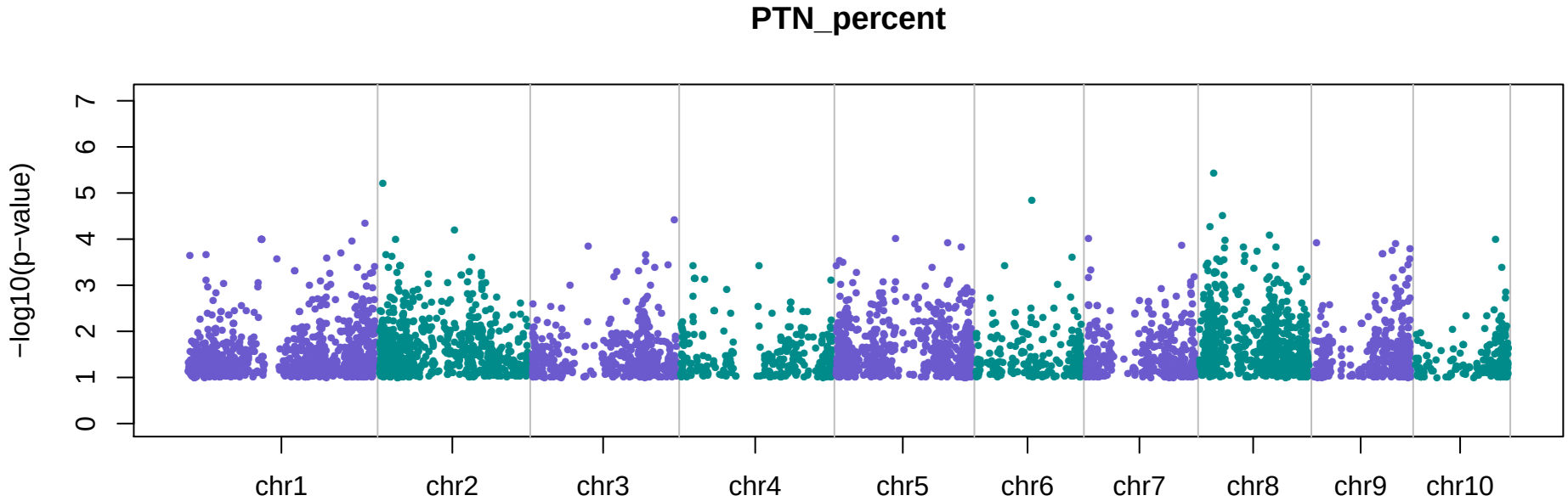
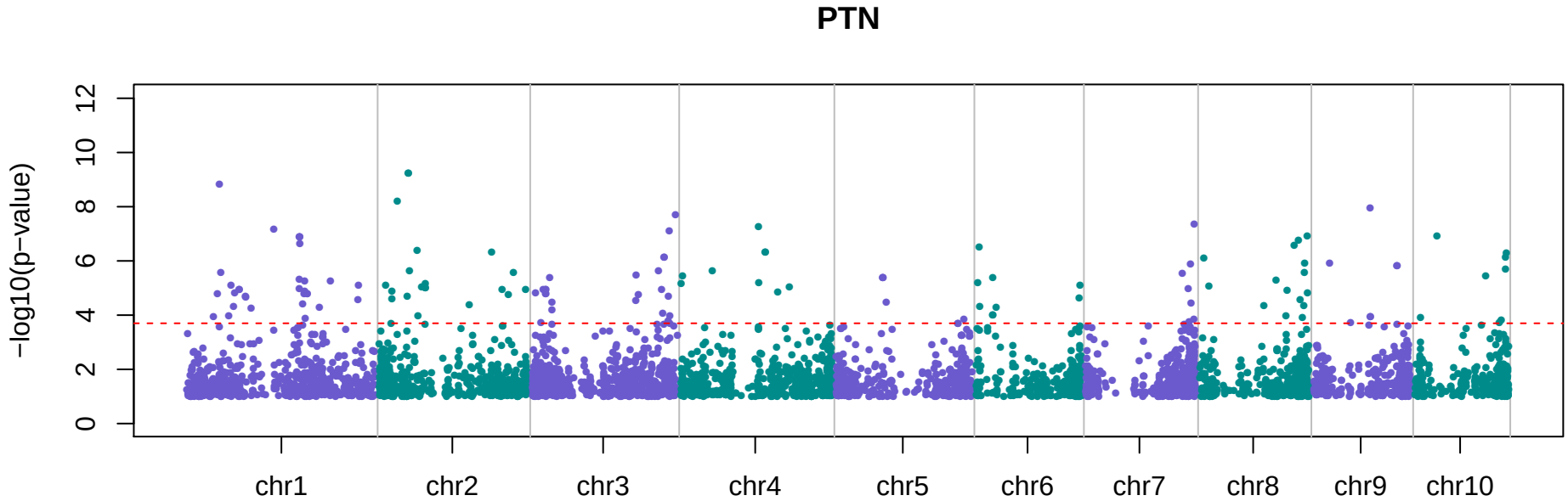
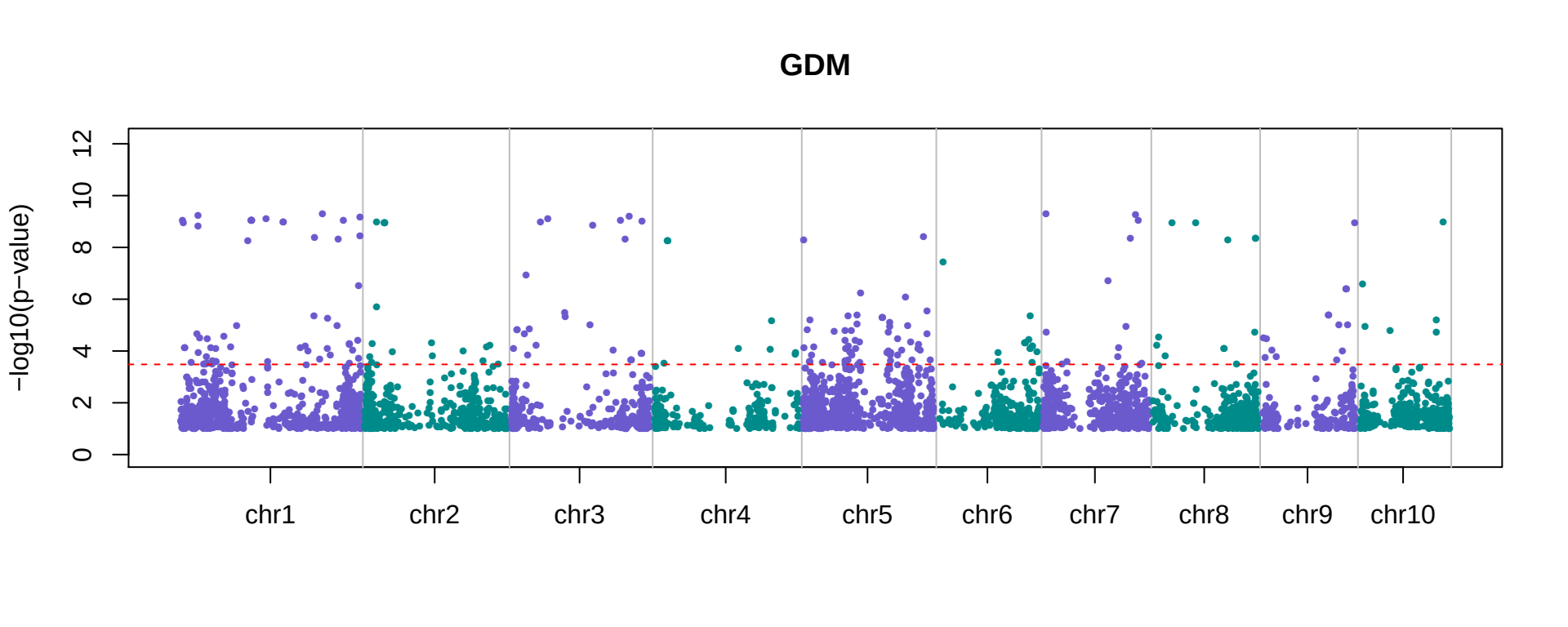
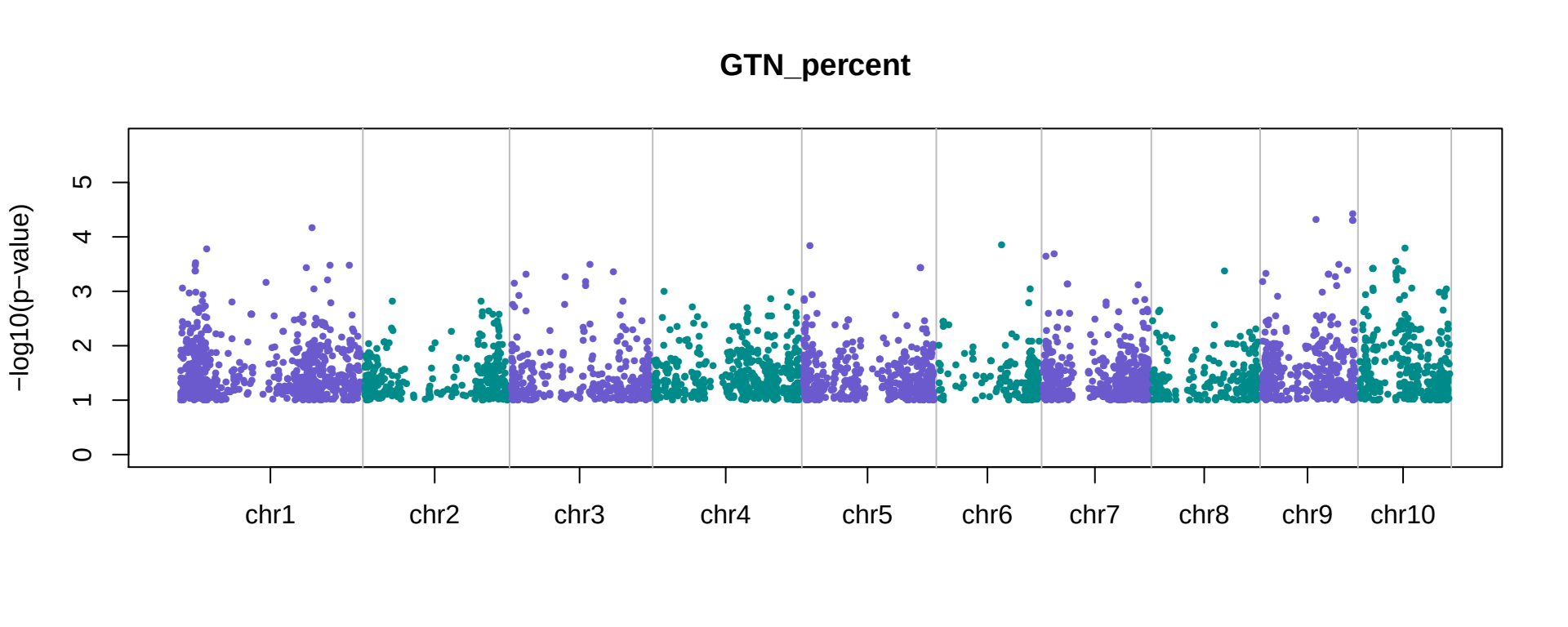
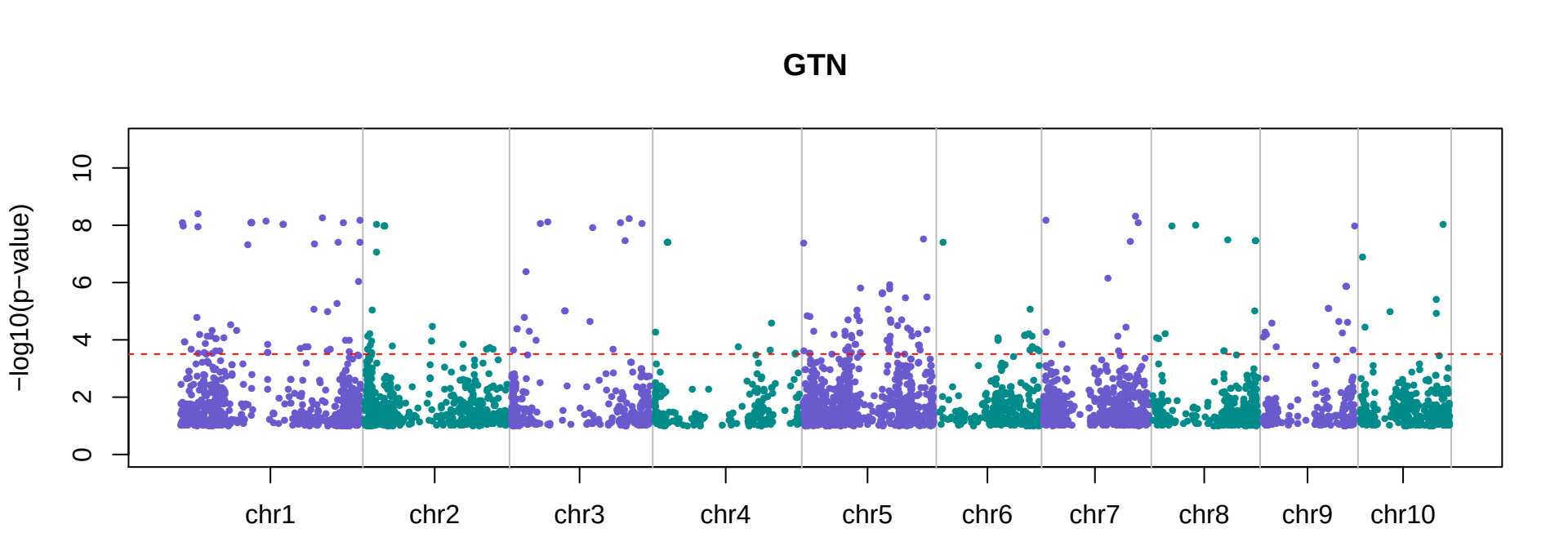
chr8
chr9
chr10


PTN_percent
−log10(p−value)
0
1
2
3
4
5
6
7
chr1
chr2
chr3
chr4
chr5
chr6
chr7
chr8
chr9
chr10


PTN
−log10(p−value)
0
2
4
6
8
10
12
chr1
chr2
chr3
chr4
chr5
chr6
chr7
chr8
chr9
chr10


GDM
−log10(p−value)
0
2
4
6
8
10
12
chr1
chr2
chr3
chr4
chr5
chr6
chr7
chr8
chr9
chr10


GTN_percent
−log10(p−value)
0
1
2
3
4
5
chr1
chr2
chr3
chr4
chr5
chr6
chr7
chr8
chr9
chr10


GTN
−log10(p−value)
0
2
4
6
8
10
chr1
chr2
chr3
chr4
chr5
chr6
chr7
chr8
chr9
chr10