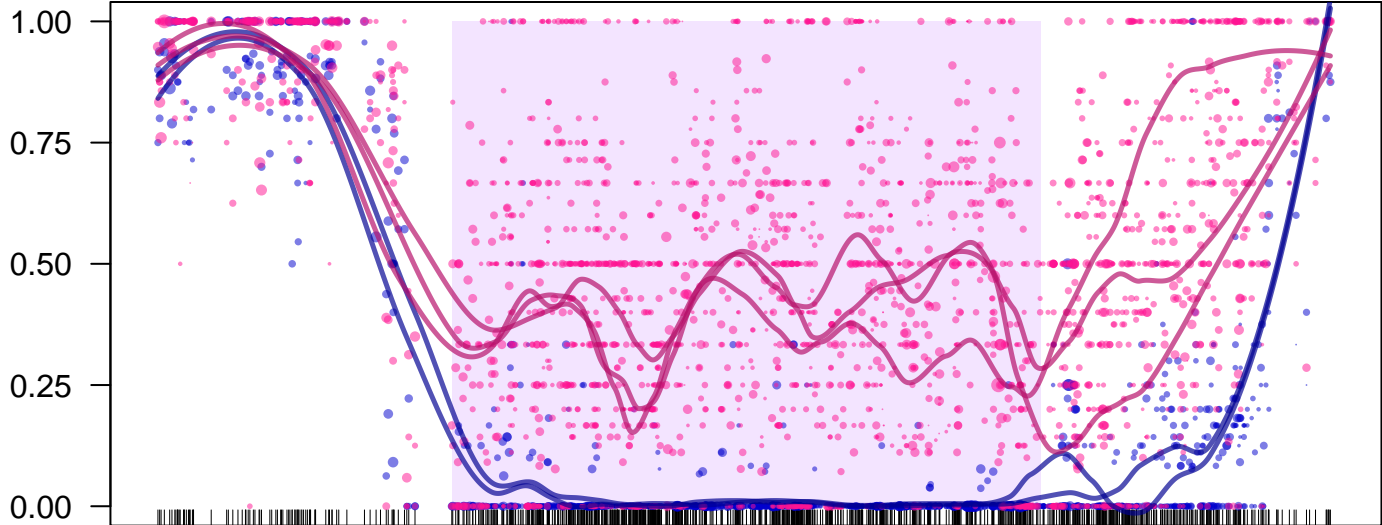


chr7: 5,458,093 – 5,466,651 (width = 8,559)

Methylation

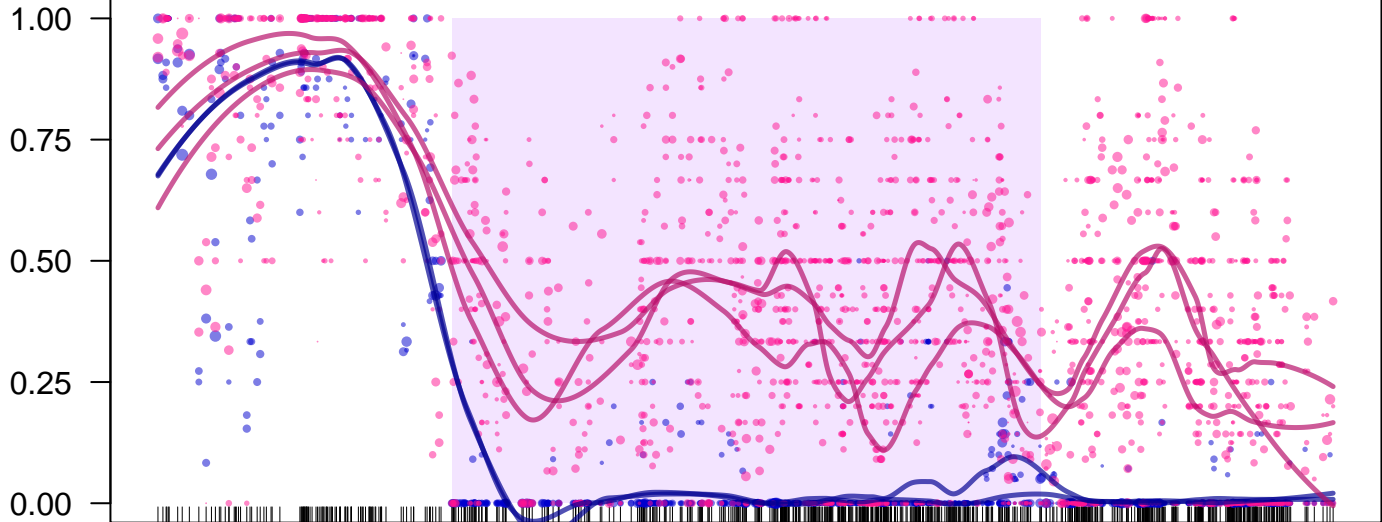


Control

Methylated

chr10: 8,087,058 – 8,094,988 (width = 7,931)

Methylation

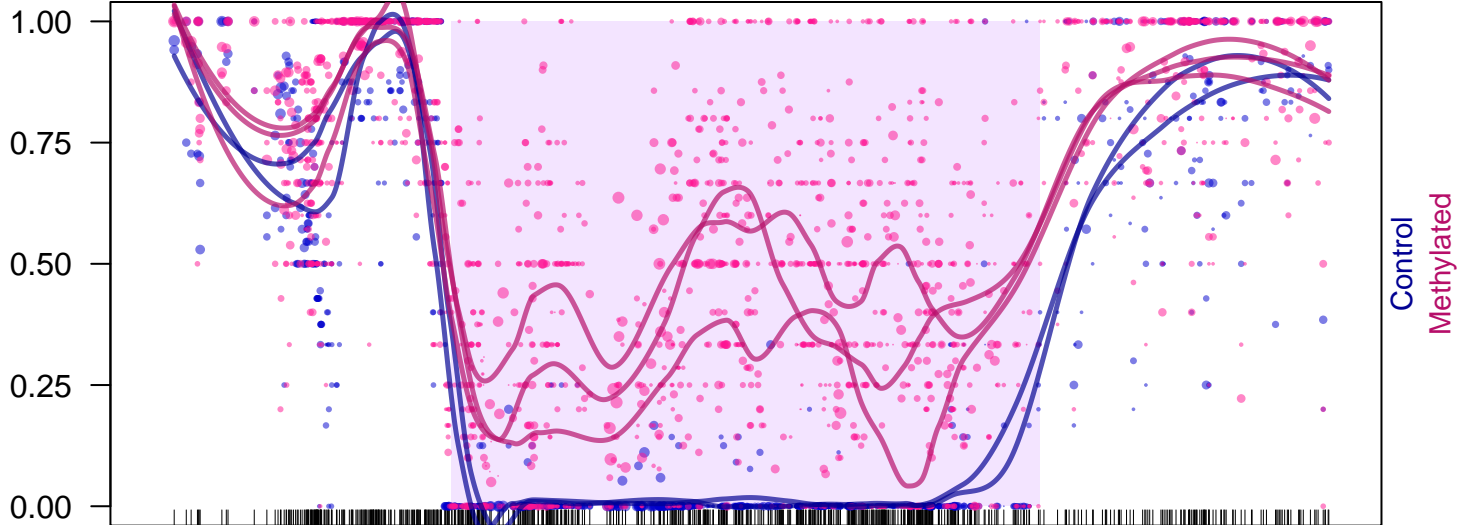


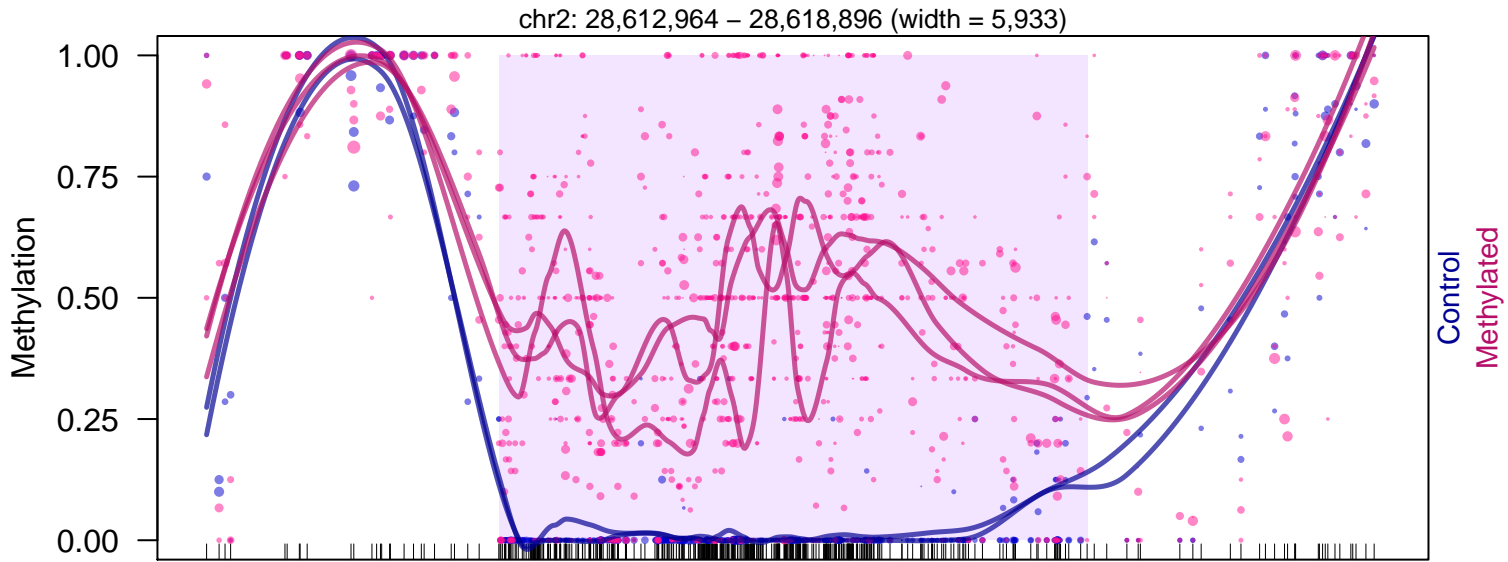
Control

Methylated

Methylation

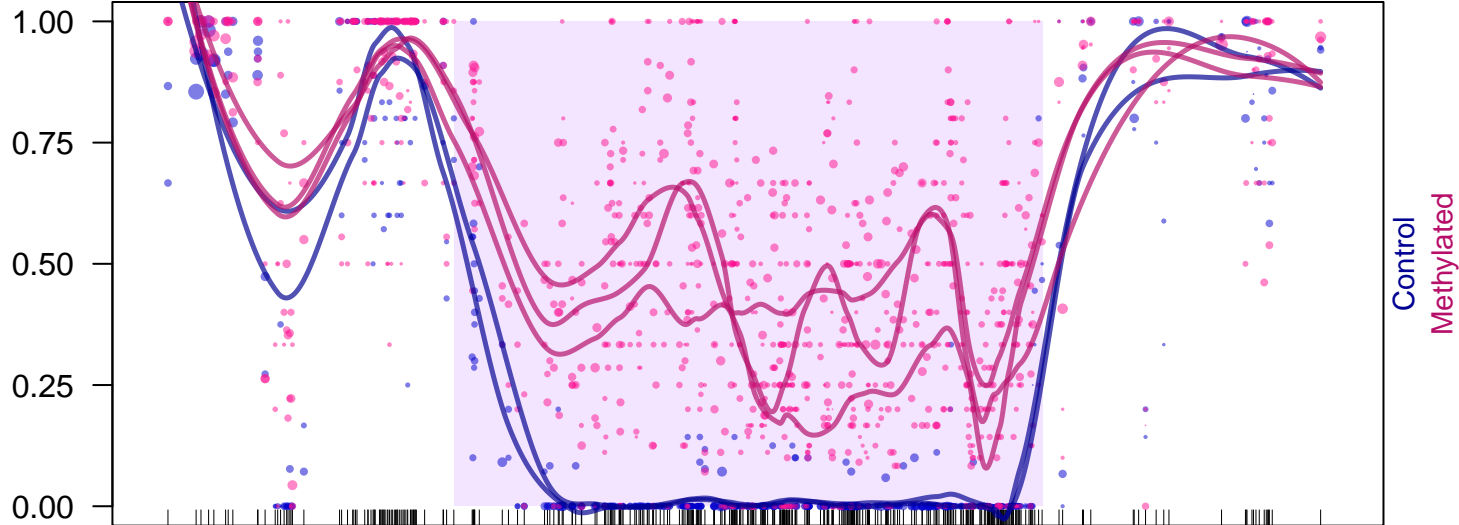
chr11: 69,452,973 – 69,459,500 (width = 6,528)





chr14: 69,257,397 – 69,263,103 (width = 5,707)

Methylation

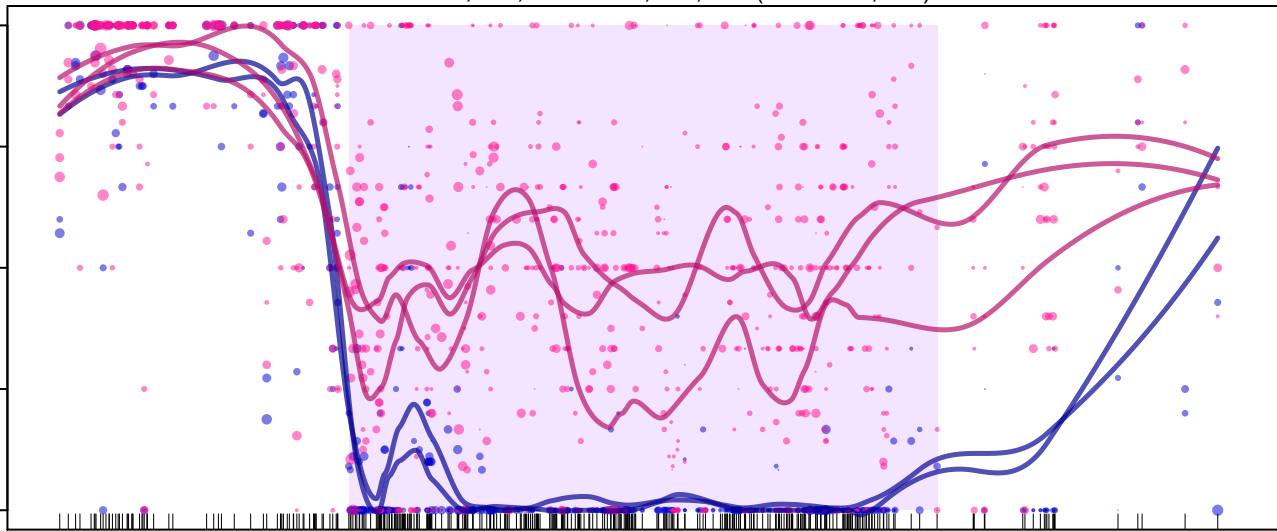


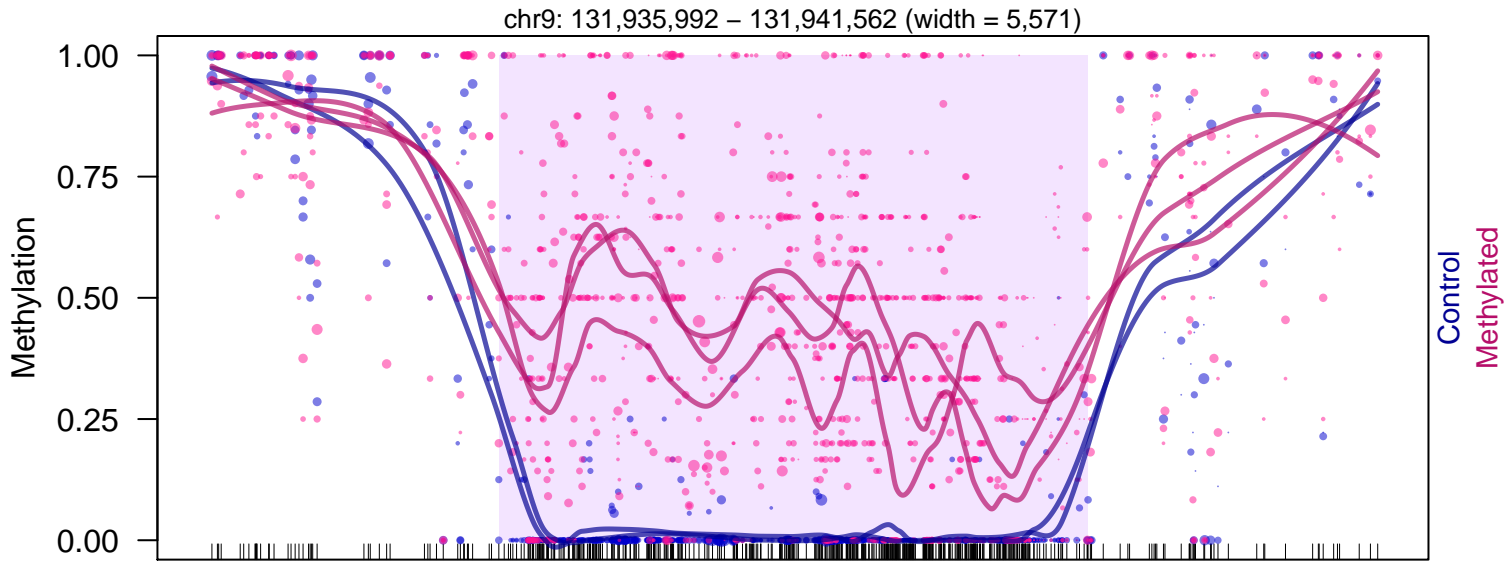
chr1: 154,971,606 – 154,977,246 (width = 5,641)

Methylation

1.00
0.75
0.50
0.25
0.00

Control
Methylated



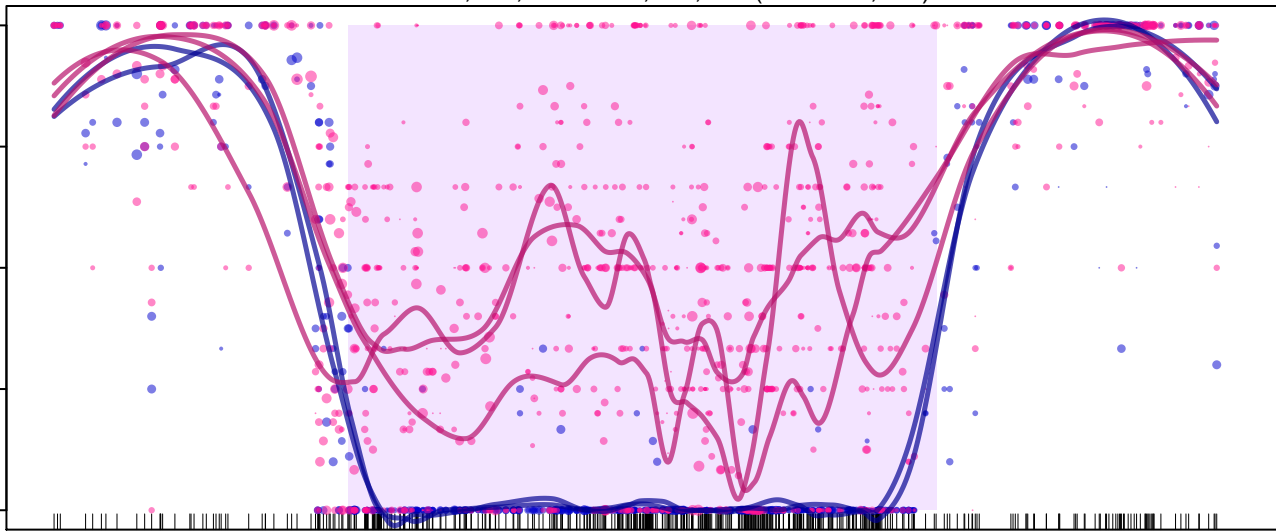


chr2: 219,260,591 – 219,266,059 (width = 5,469)

Methylation

1.00
0.75
0.50
0.25
0.00

Control
Methylated

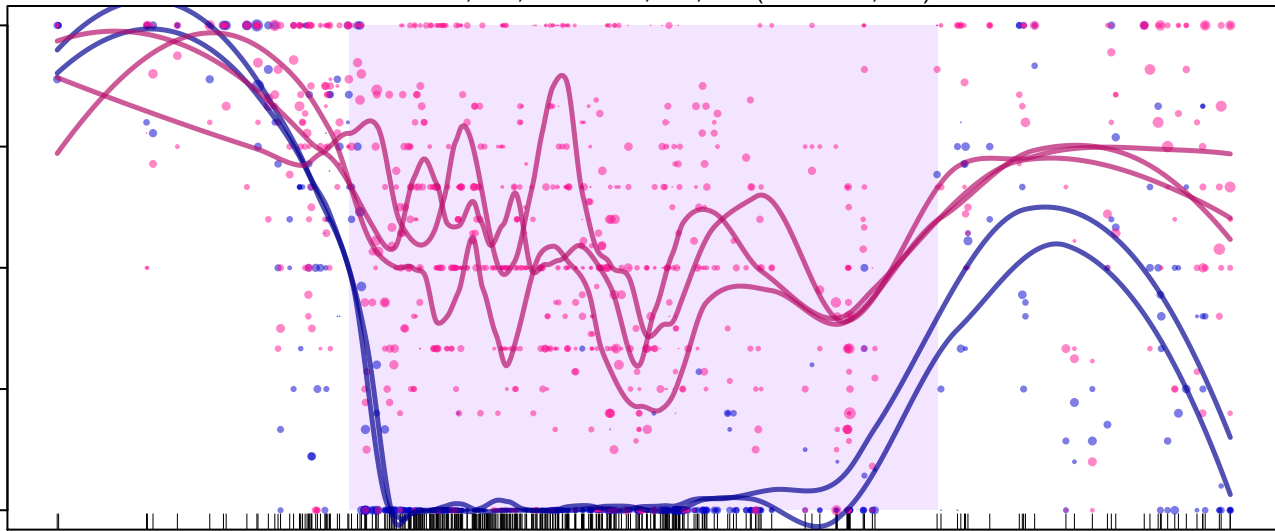


chr5: 139,027,109 – 139,032,563 (width = 5,455)

Methylation

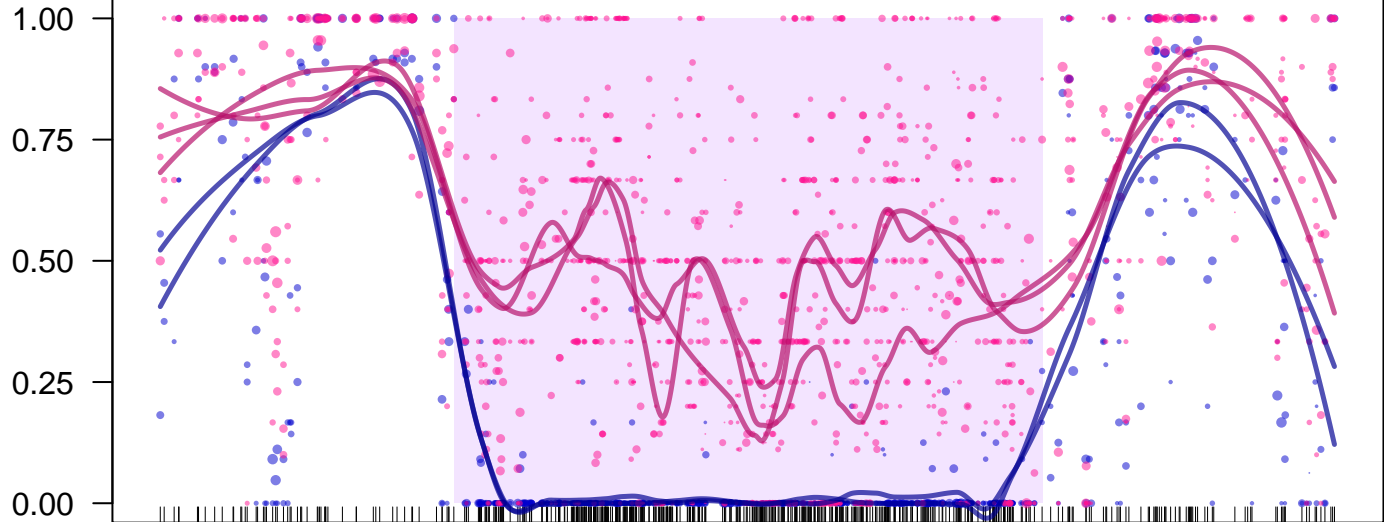
1.00
0.75
0.50
0.25
0.00

Control
Methylated



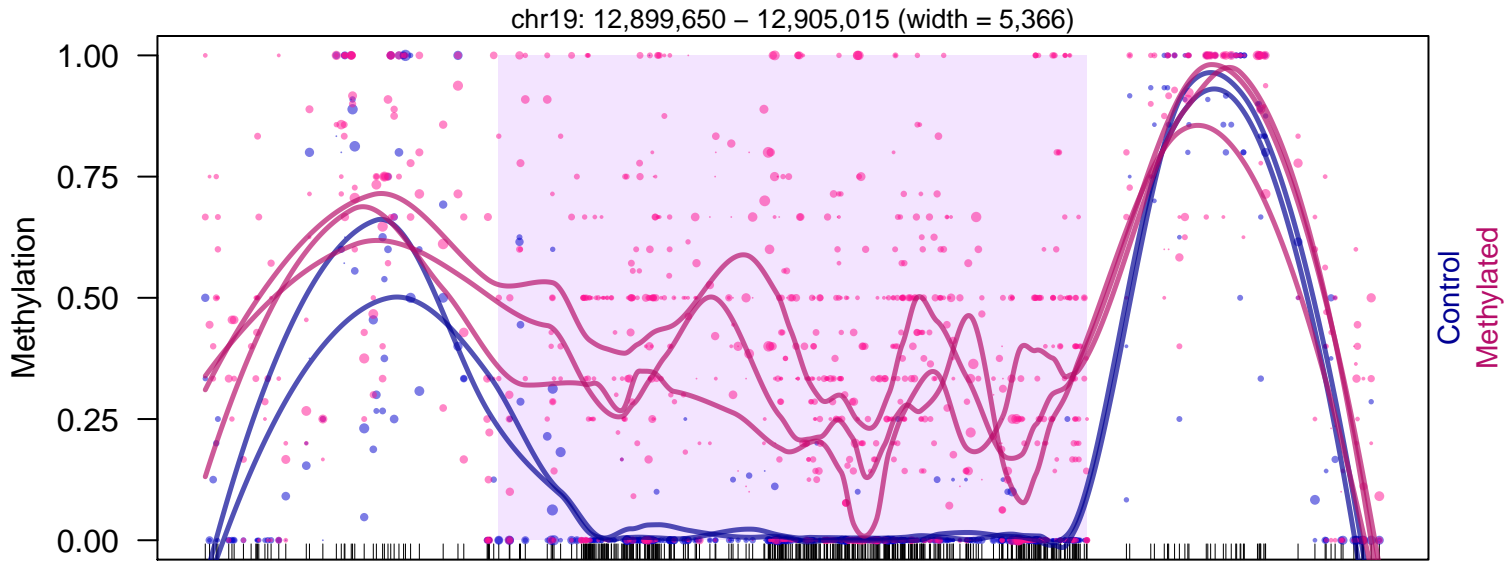
chr16: 85,643,862 – 85,649,292 (width = 5,431)

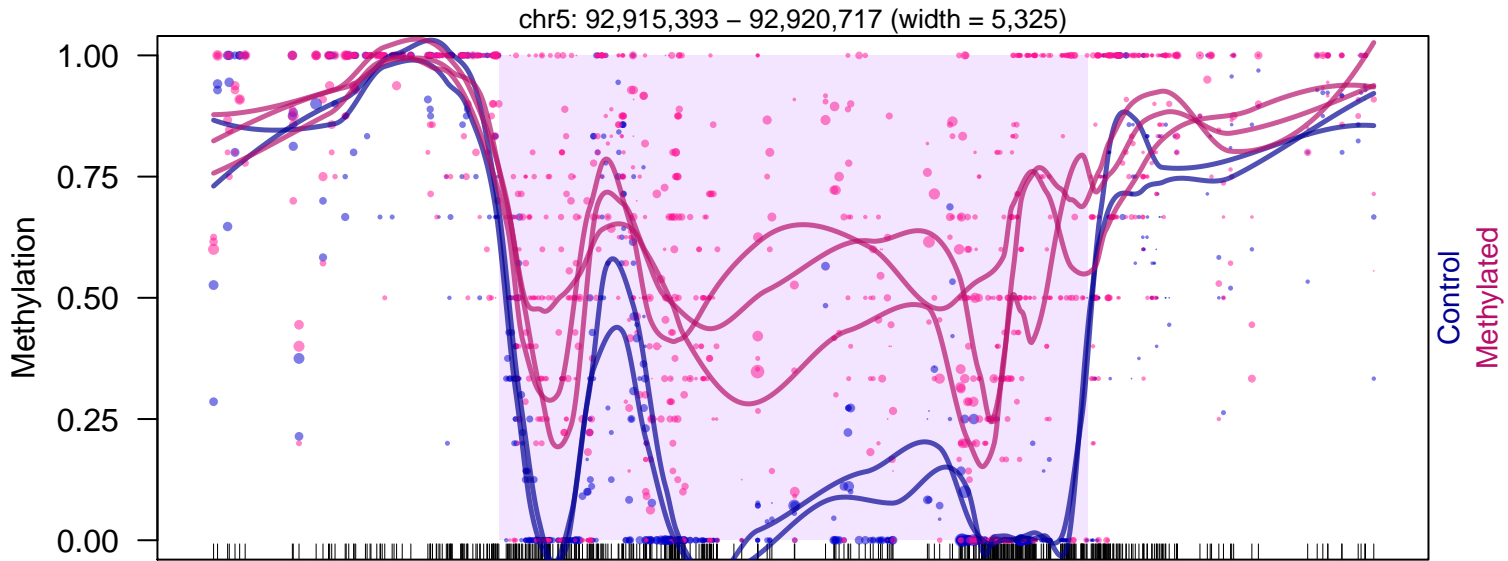
Methylation



Control

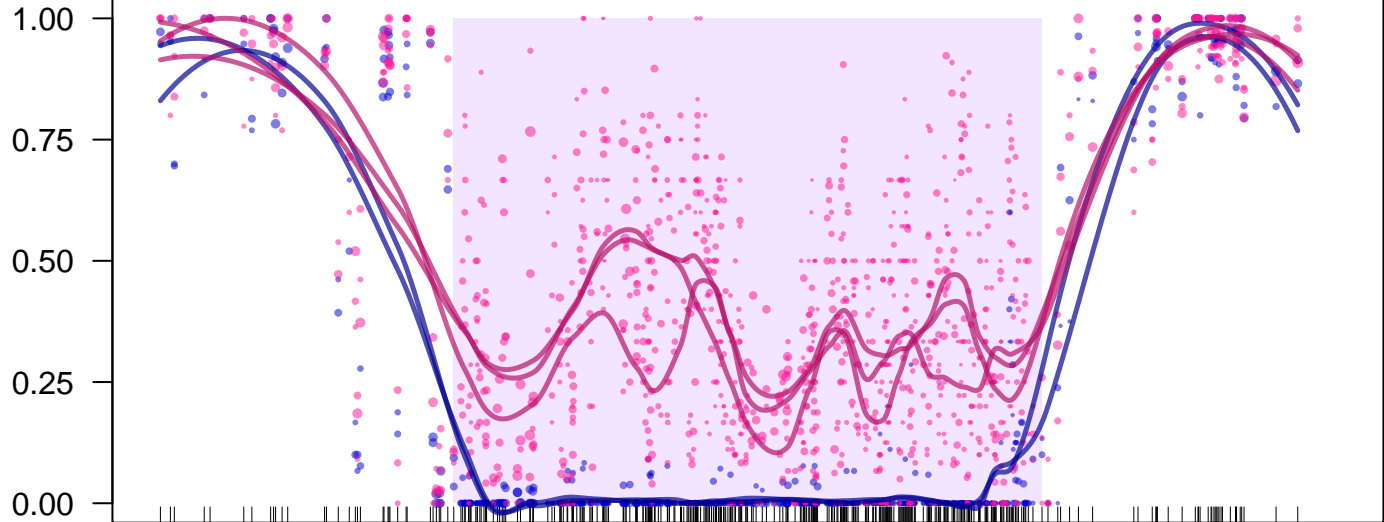
Methylated





chr8: 128,746,186 – 128,751,423 (width = 5,238)

Methylation



Control

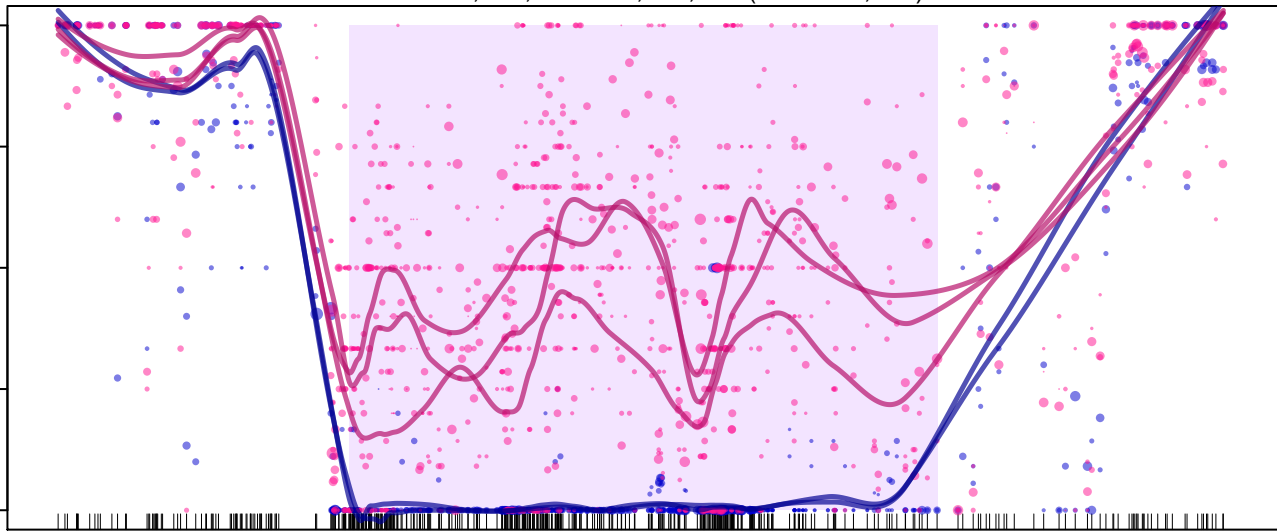
Methylated

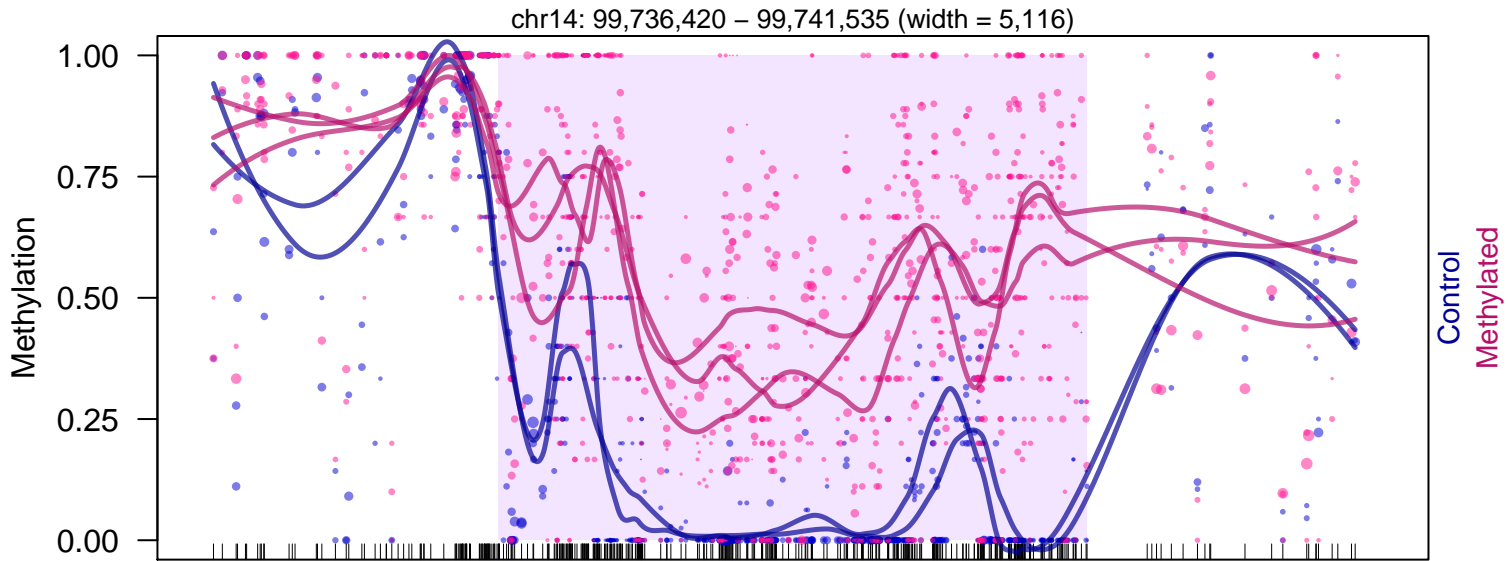
chr16: 85,586,868 – 85,592,068 (width = 5,201)

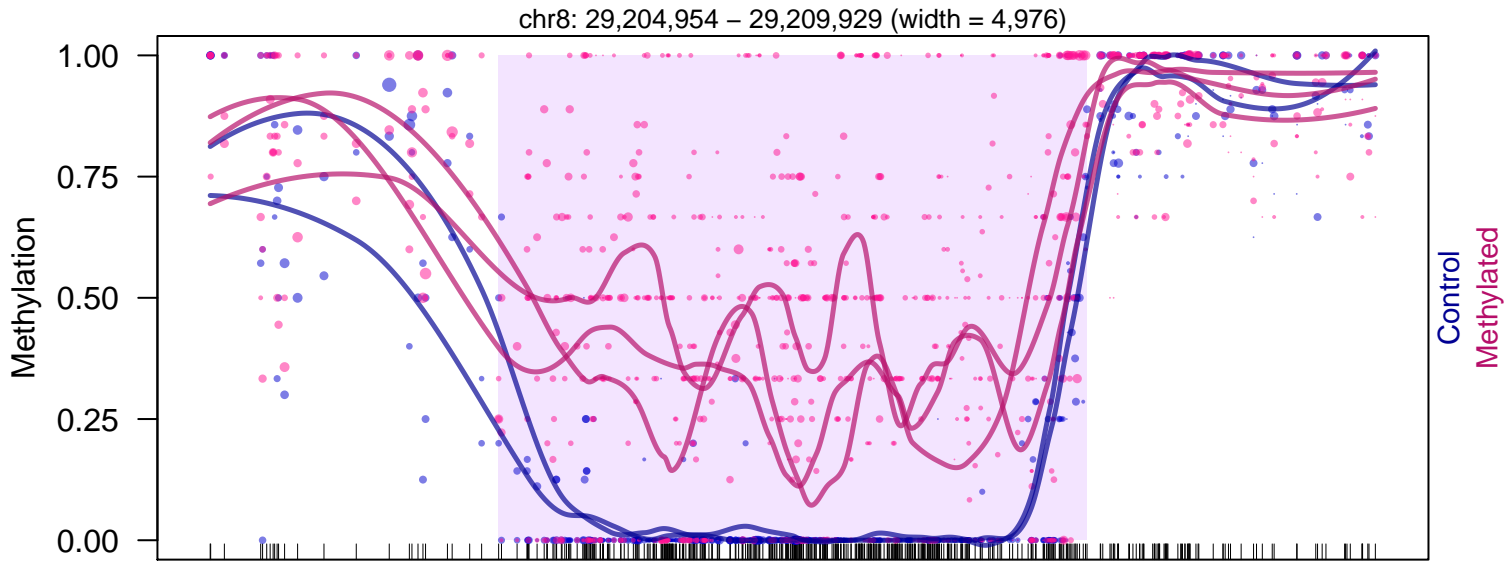
Methylation

1.00
0.75
0.50
0.25
0.00

Control
Methylated

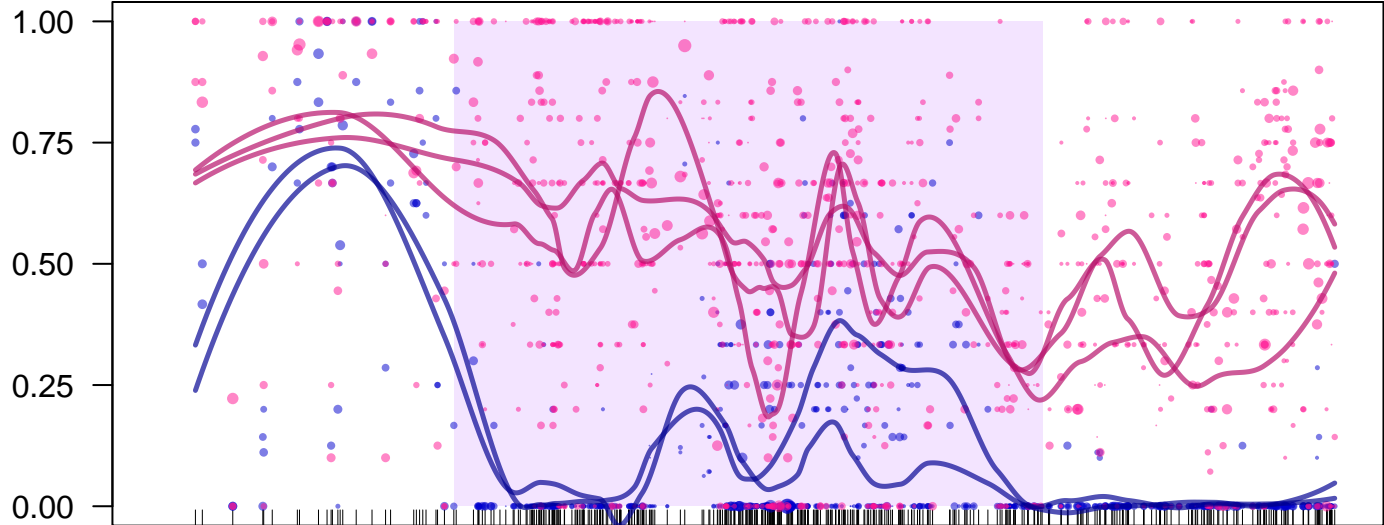






chr17: 77,805,258 – 77,810,206 (width = 4,949)

Methylation



Control

Methylated

