MA0628.1: K27ac coverage

565 instances bound in WEN & unbound in WNN

value
4
3
2
1
0

Selected instances

WEN   WNN

K27ac coverage (in log2(counts+1) per instance)
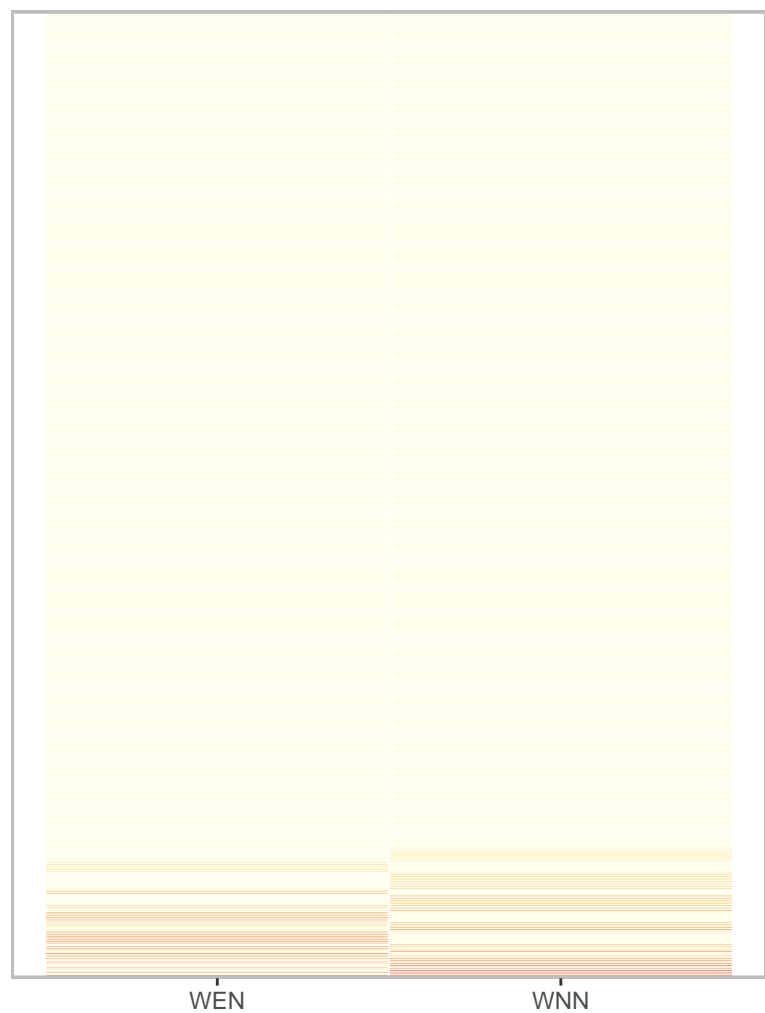
MA0628.1: K27ac coverage

567 instances bound in WNN & unbound in WEN
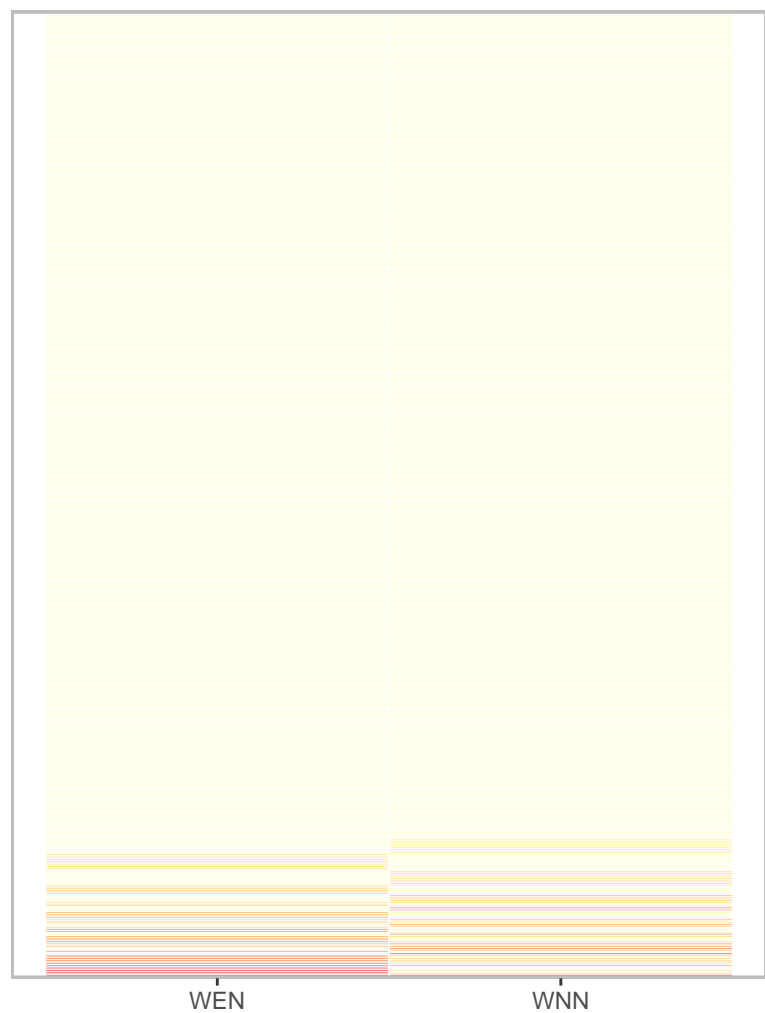
value
4
3
2
1
0

Selected instances

WEN   WNN

K27ac coverage (in log2(counts+1) per instance)

MA0628.1: distance to TSS of bound instances
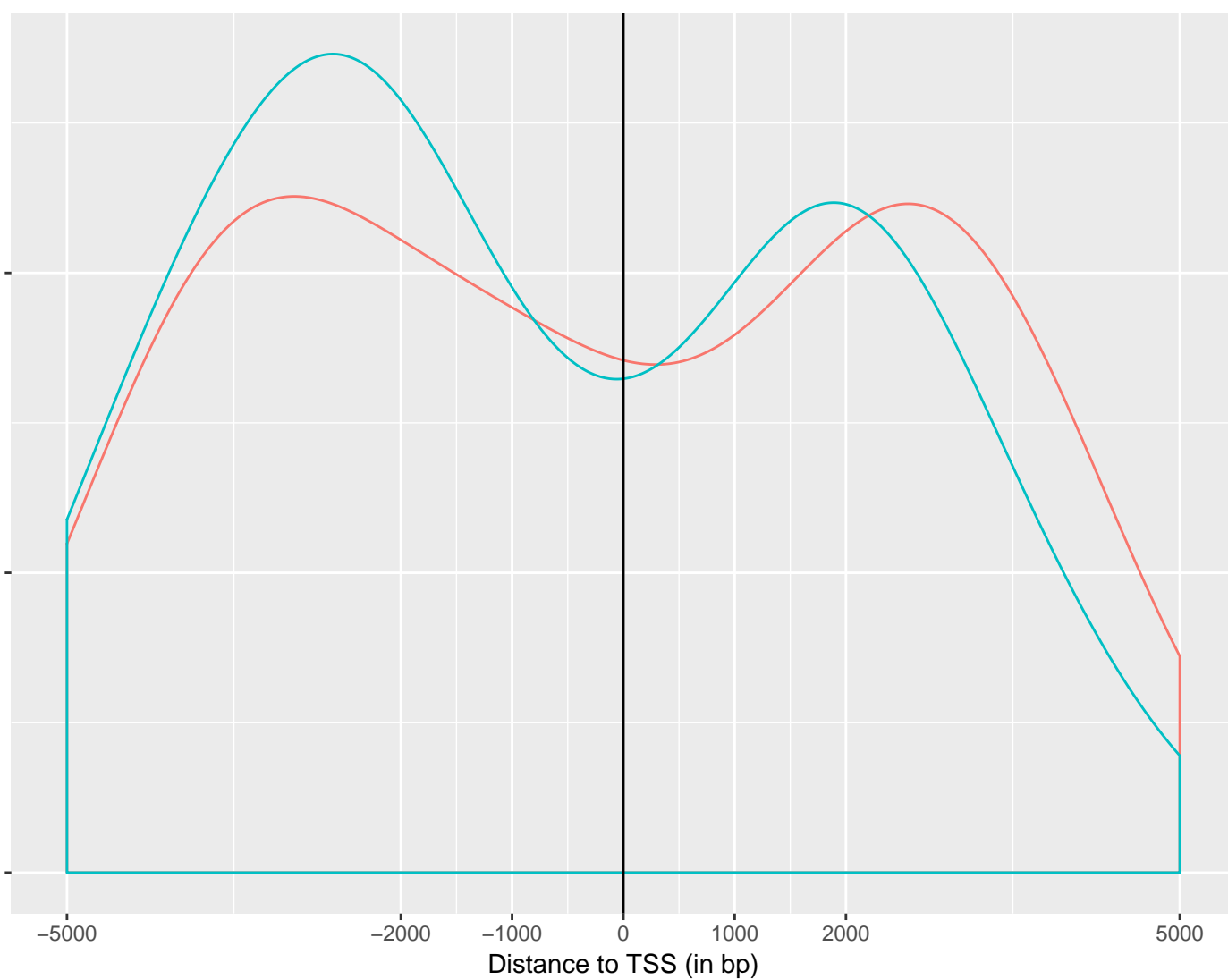
bound_instances
WENbound_WNNunbound
WNNbound_WENunbound

density

1e−04

5e−05

0e+00

−5000   −2000 −1000   0   1000   2000   5000

Distance to TSS (in bp)

MA0628.1: K27ac coverage density
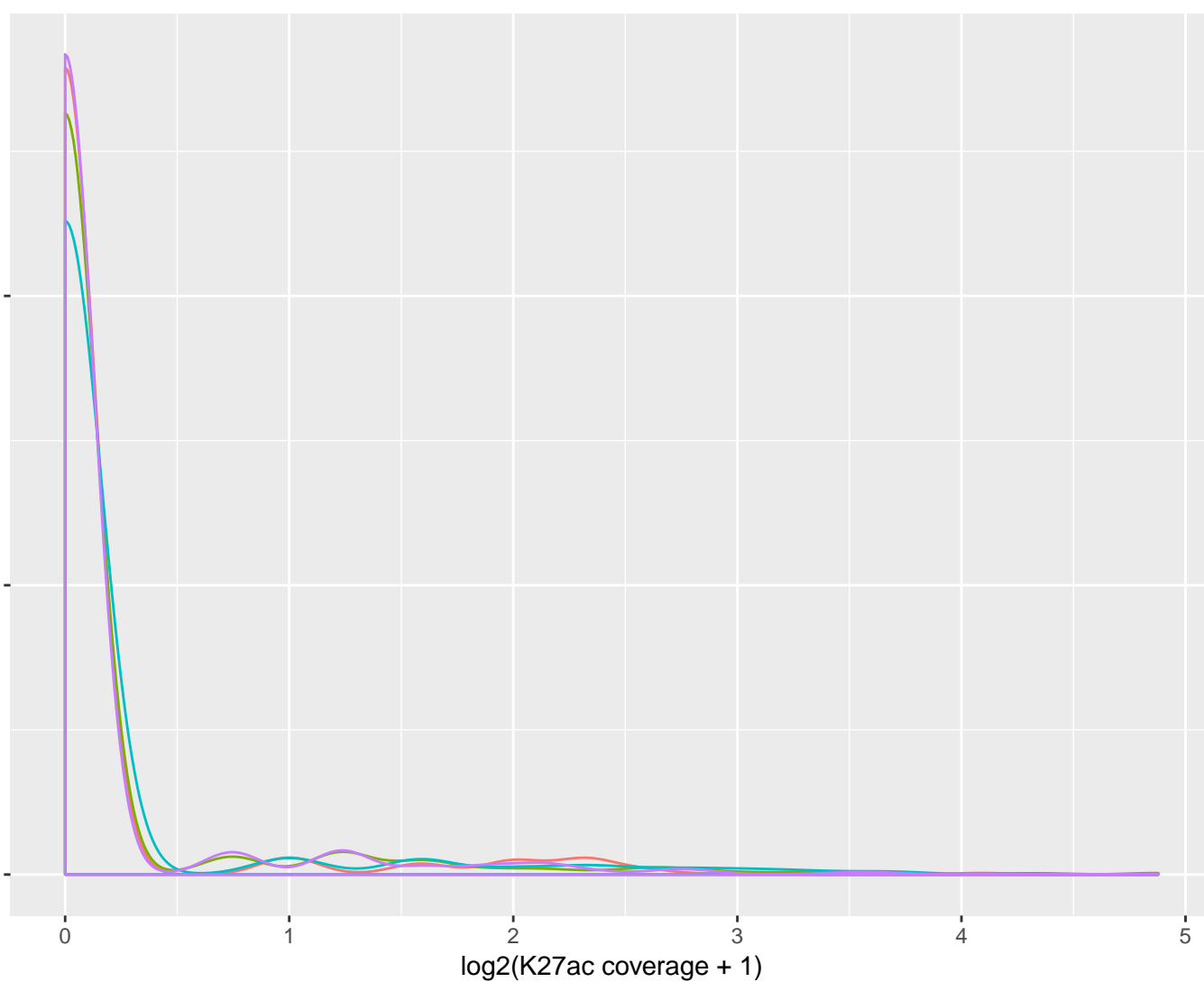
condition
WENbound_WNNunbound_inWEN
WENbound_WNNunbound_inWNN
WNNbound_WENunbound_inWEN
WNNbound_WENunbound_inWNN

density

2

1

0

0   1   2   3   4   5

log2(K27ac coverage + 1)