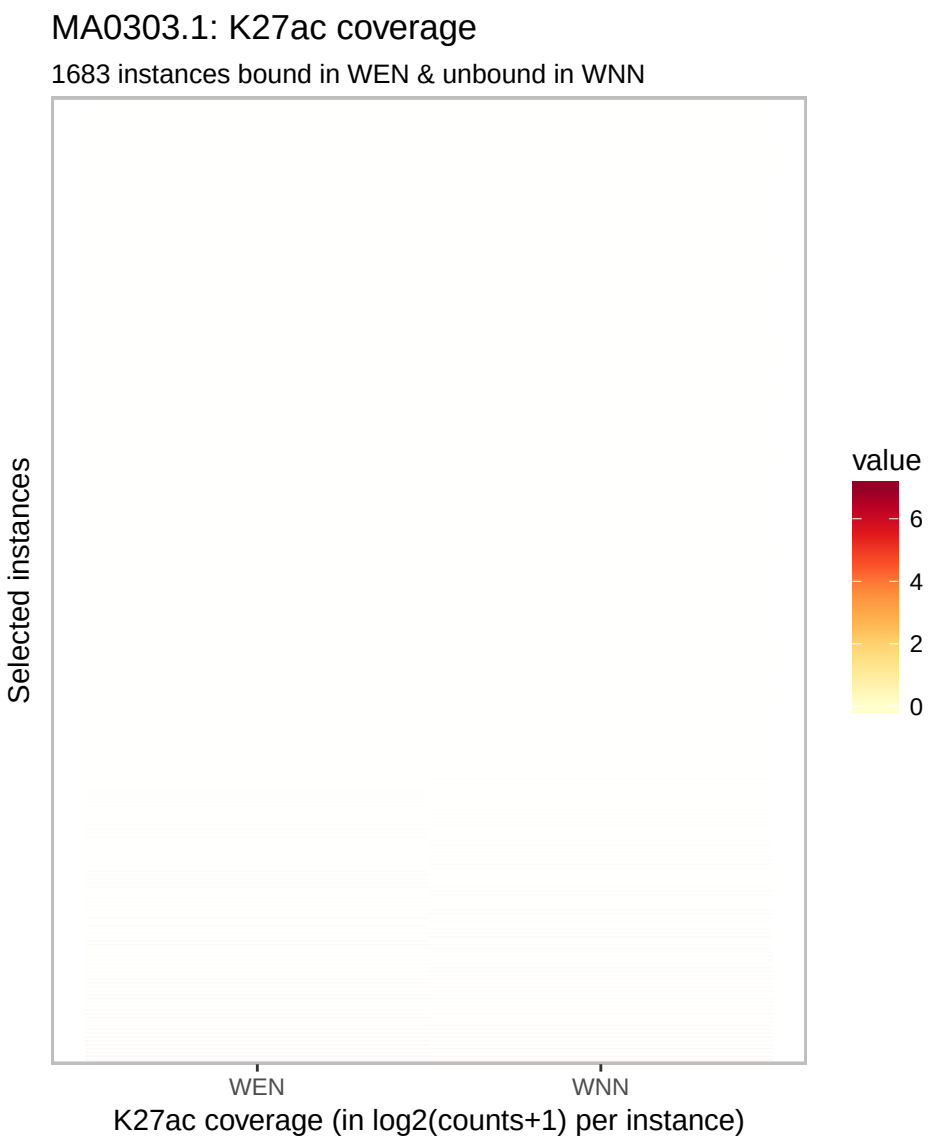
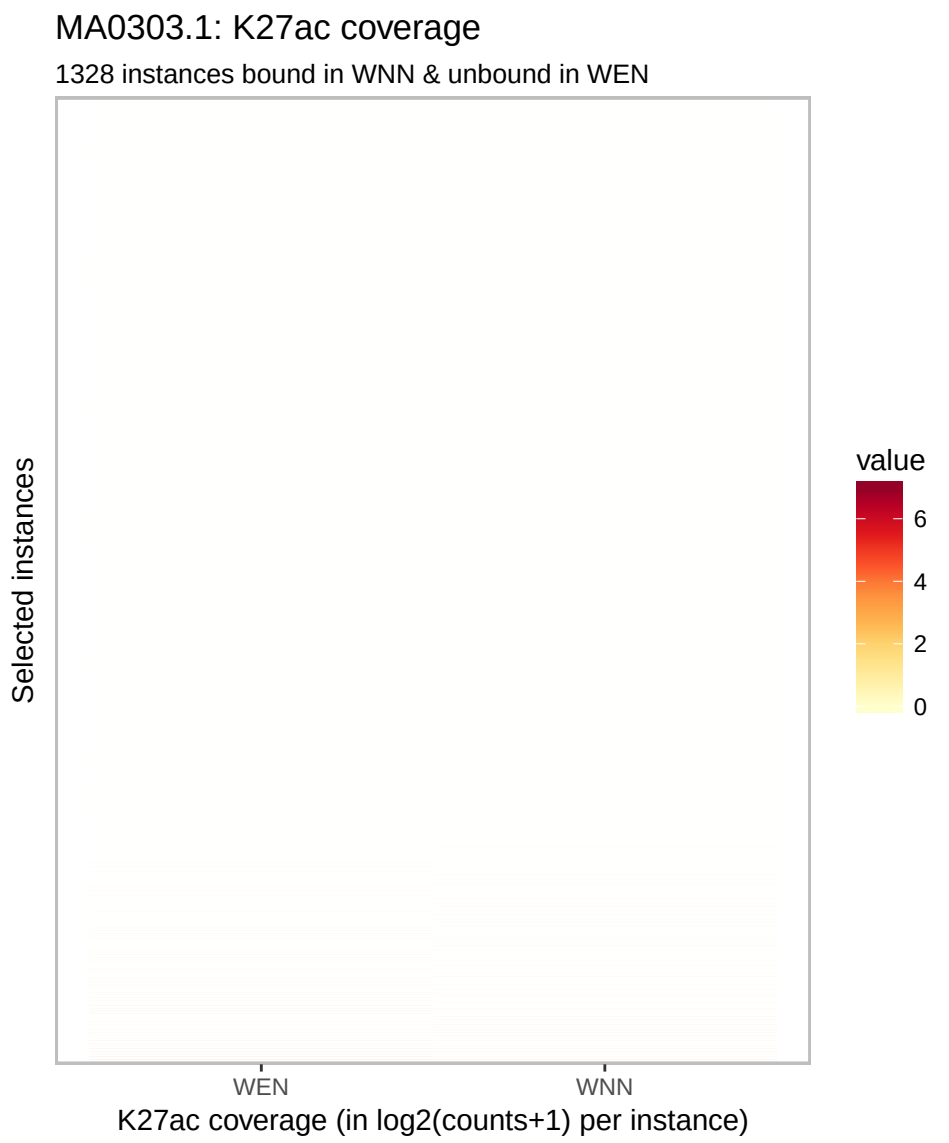
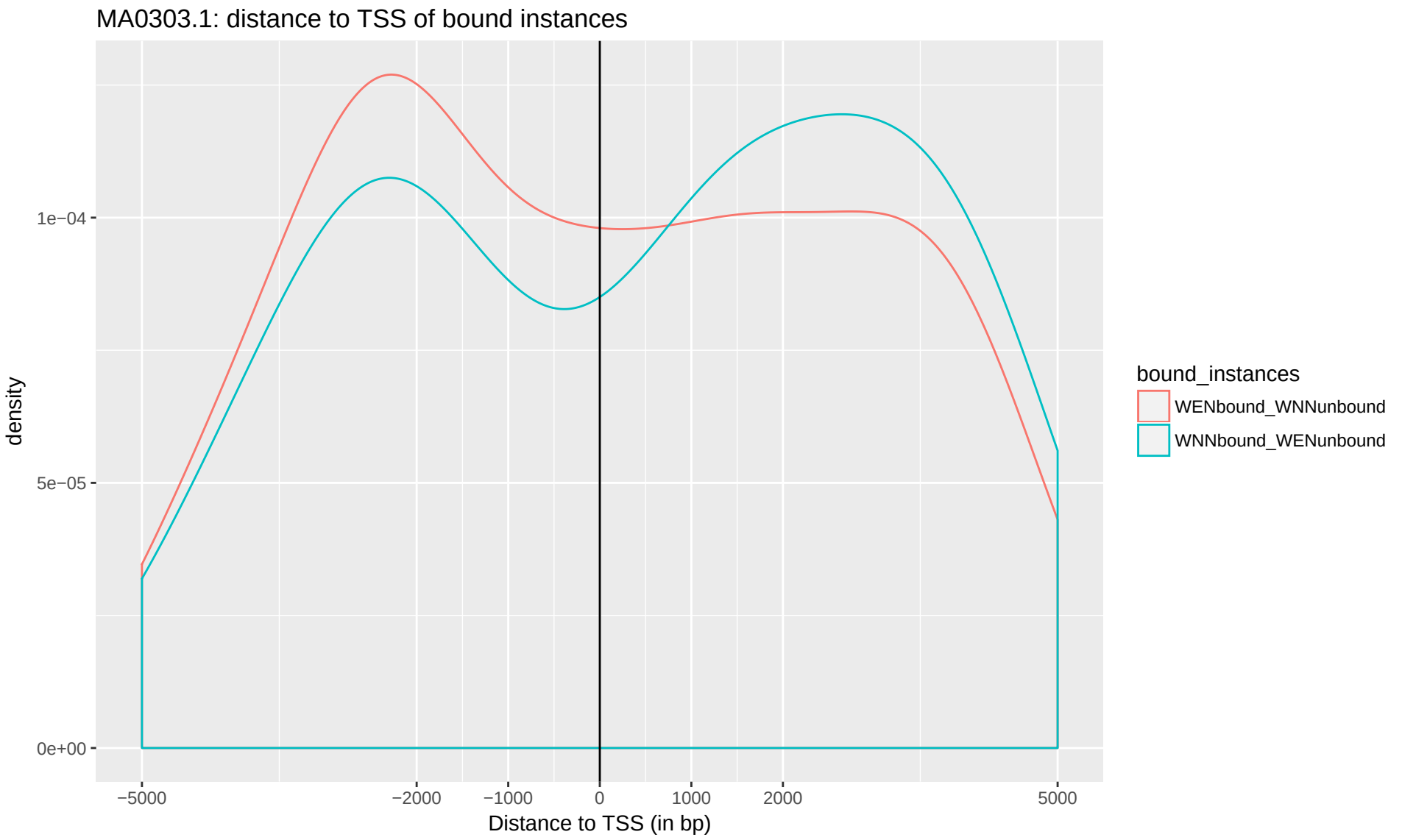
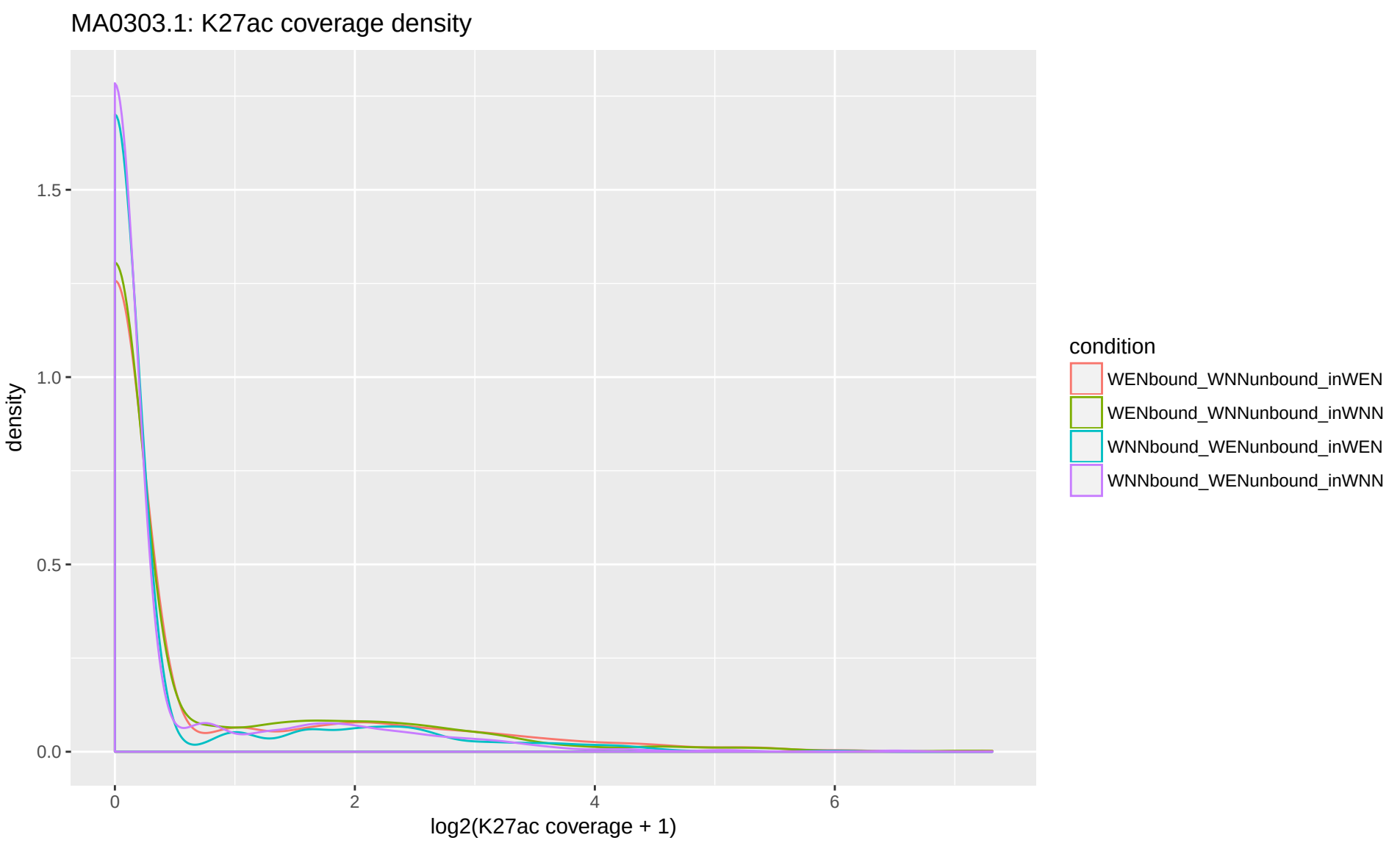

MA0303.1: K27ac coverage
1683 instances bound in WEN & unbound in WNN
Selected instances
value
6
4
2
0
WEN
WNN
K27ac coverage (in log2(counts+1) per instance)


MA0303.1: K27ac coverage
1328 instances bound in WNN & unbound in WEN
Selected instances
value
6
4
2
0
WEN
WNN
K27ac coverage (in log2(counts+1) per instance)


MA0303.1: distance to TSS of bound instances
density
1e−04
5e−05
0e+00
−5000
−2000
−1000
0
1000
2000
5000
Distance to TSS (in bp)
bound_instances
WENbound_WNNunbound
WNNbound_WENunbound


MA0303.1: K27ac coverage density
density
1.5
1.0
0.5
0.0
0
2
4
6
log2(K27ac coverage + 1)
condition
WENbound_WNNunbound_inWEN
WENbound_WNNunbound_inWNN
WNNbound_WENunbound_inWEN
WNNbound_WENunbound_inWNN