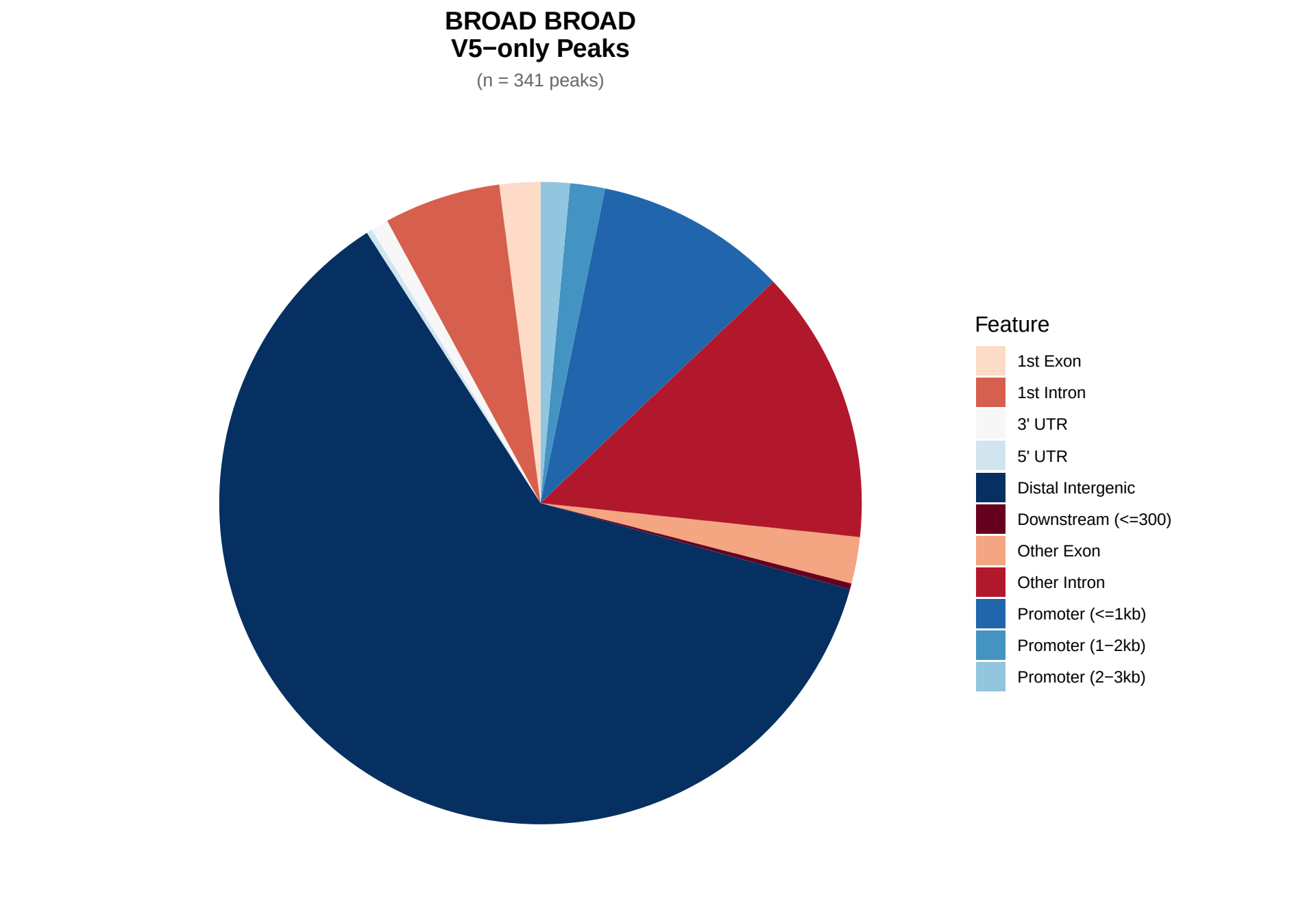
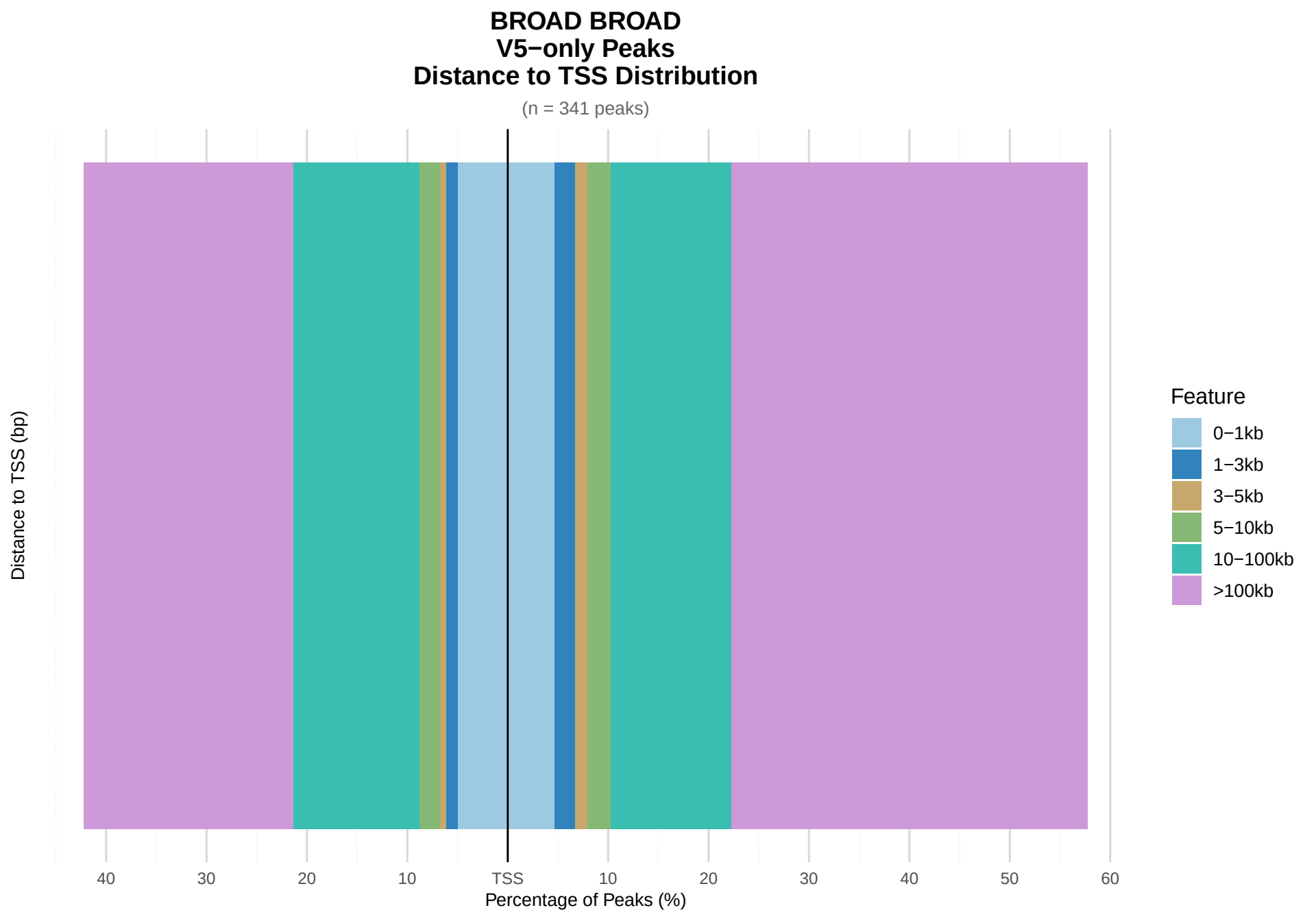

BROAD BROAD
V5−only Peaks
(n = 341 peaks)
Feature
1st Exon
1st Intron
3' UTR
5' UTR
Distal Intergenic
Downstream (<=300)
Other Exon
Other Intron
Promoter (<=1kb)
Promoter (1−2kb)
Promoter (2−3kb)


BROAD BROAD
V5−only Peaks
Distance to TSS Distribution
(n = 341 peaks)
Distance to TSS (bp)
40
30
20
10
TSS
10
20
30
40
50
60
Percentage of Peaks (%)
Feature
0−1kb
1−3kb
3−5kb
5−10kb
10−100kb
>100kb