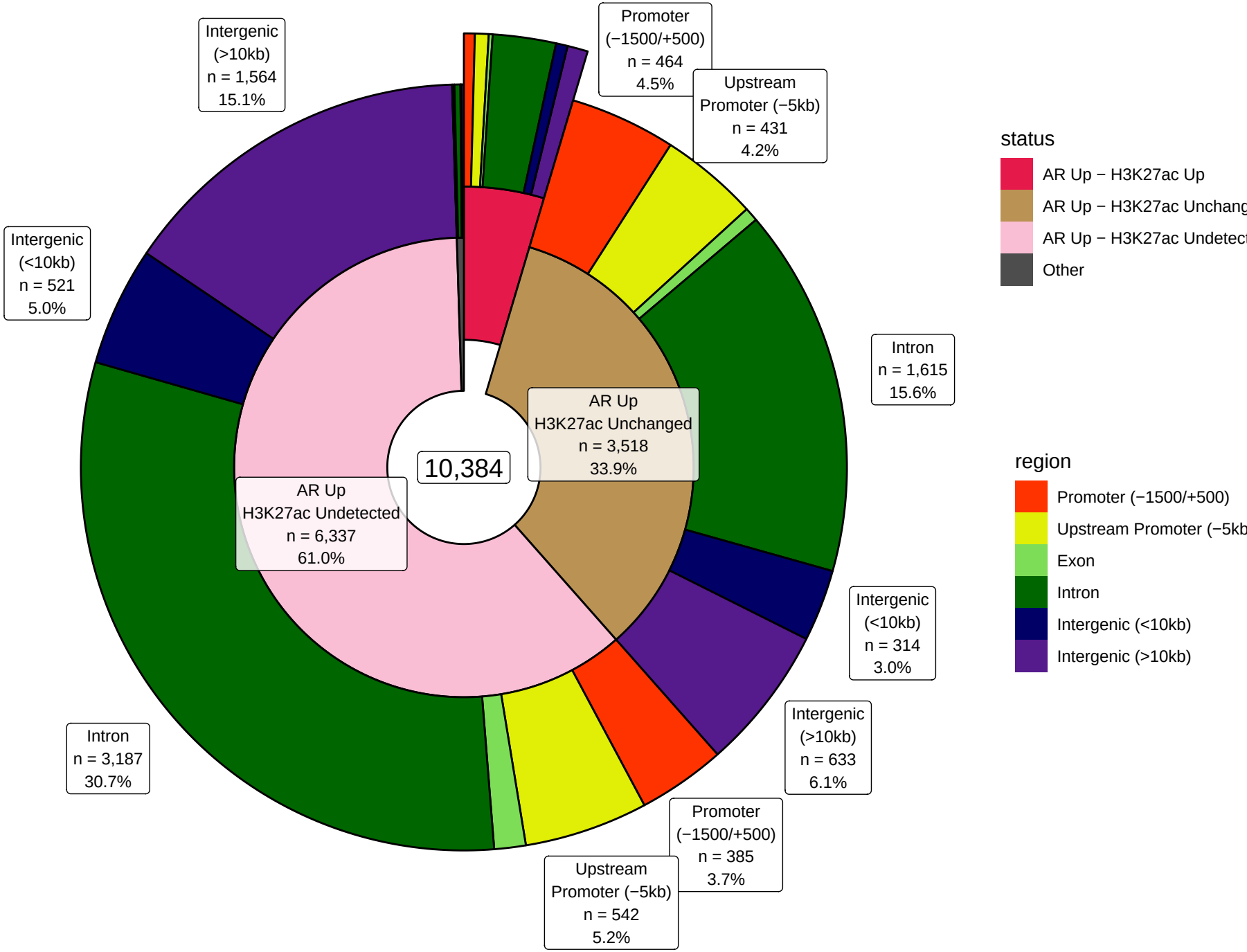
Intergenic
(>10kb)
n = 1,564
15.1%
Promoter
(−1500/+500)
n = 464
4.5%
Upstream
Promoter (−5kb)
n = 431
4.2%
Intergenic
(<10kb)
n = 521
5.0%
Intron
n = 1,615
15.6%
AR Up
H3K27ac Unchanged
n = 3,518
33.9%
10,384
AR Up
H3K27ac Undetected
n = 6,337
61.0%
Intergenic
(<10kb)
n = 314
3.0%
Intergenic
(>10kb)
n = 633
6.1%
Intron
n = 3,187
30.7%
Promoter
(−1500/+500)
n = 385
3.7%
Upstream
Promoter (−5kb)
n = 542
5.2%
status
AR Up − H3K27ac Up
AR Up − H3K27ac Unchang
AR Up − H3K27ac Undetect
Other
region
Promoter (−1500/+500)
Upstream Promoter (−5kb
Exon
Intron
Intergenic (<10kb)
Intergenic (>10kb)