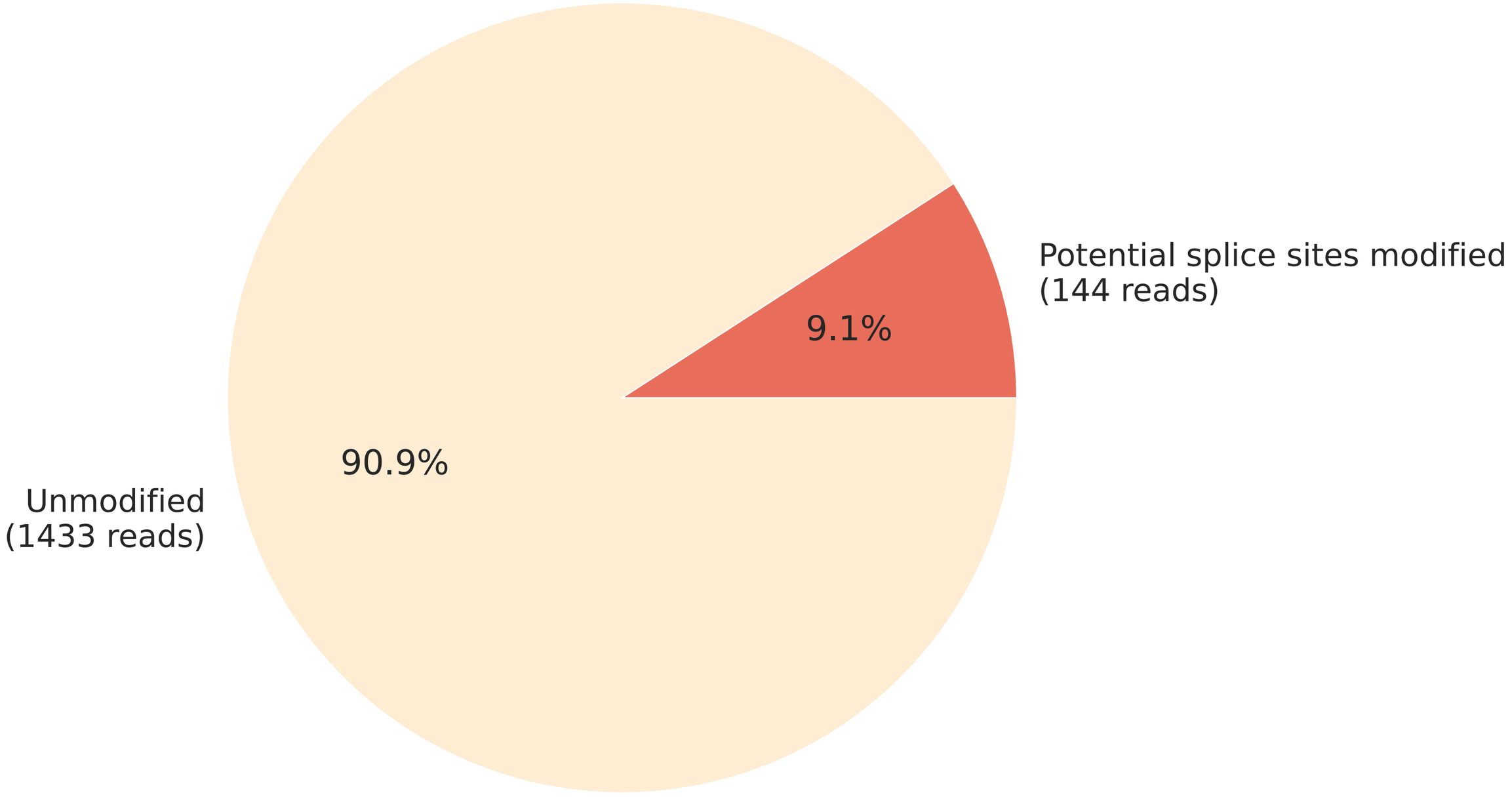
9.1%
90.9%
Potential splice sites modified
(144 reads)
Unmodified
(1433 reads)