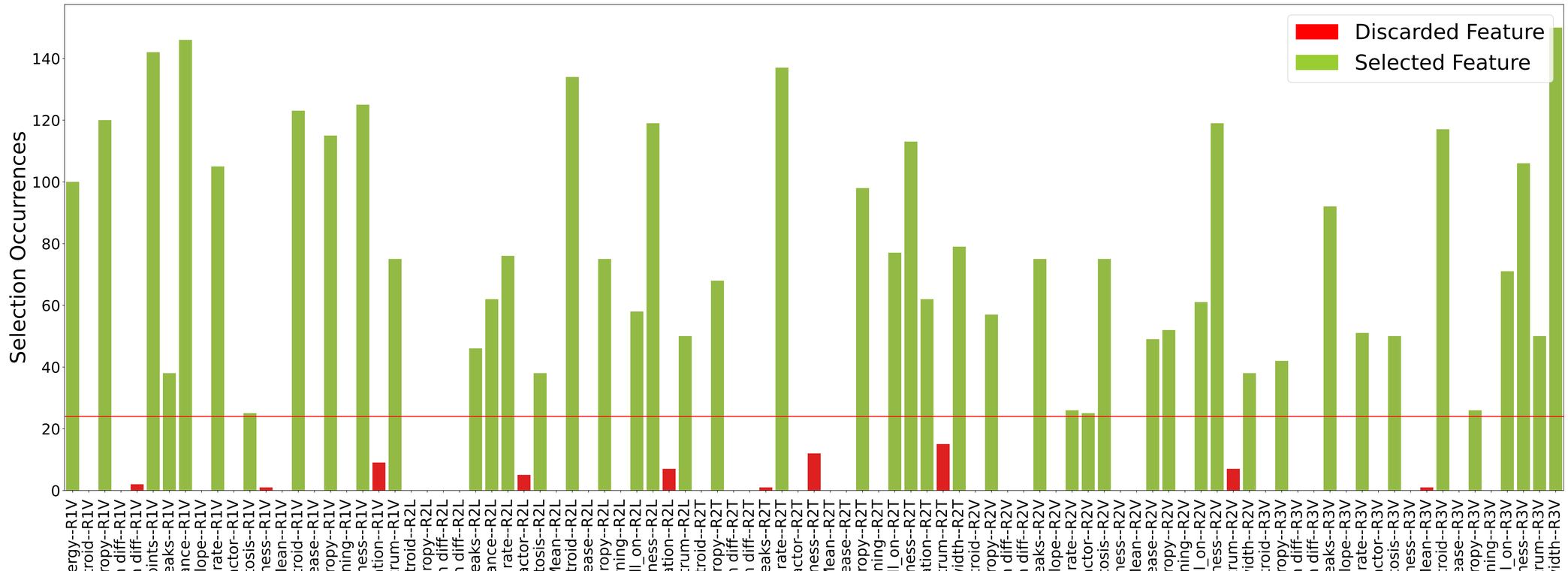
Discarded Feature
Selected Feature
Selection Occurrences
0
20
40
60
80
100
120
140
energy--R1V
troid--R1V
ropy--R1V
diff--R1V
oints--R1V
eaks--R1V
ance--R1V
lope--R1V
rate--R1V
ctor--R1V
osis--R1V
ness--R1V
lean--R1V
troid--R1V
ease--R1V
ropy--R1V
ning--R1V
ness--R1V
ation--R1V
rum--R1V
troid--R2L
ropy--R2L
diff--R2L
diff--R2L
eaks--R2L
ance--R2L
rate--R2L
ctor--R2L
osis--R2L
lean--R2L
troid--R2L
ease--R2L
ropy--R2L
ning--R2L
ll_on--R2L
ness--R2L
ation--R2L
rum--R2L
troid--R2T
ropy--R2T
diff--R2T
diff--R2T
eaks--R2T
rate--R2T
ctor--R2T
ness--R2T
lean--R2T
ease--R2T
ropy--R2T
ning--R2T
ll_on--R2T
ness--R2T
ation--R2T
rum--R2T
width--R2T
troid--R2V
ropy--R2V
diff--R2V
diff--R2V
eaks--R2V
lope--R2V
rate--R2V
ctor--R2V
osis--R2V
ness--R2V
lean--R2V
ease--R2V
ropy--R2V
ning--R2V
ll_on--R2V
ness--R2V
rum--R2V
width--R2V
troid--R3V
ropy--R3V
diff--R3V
diff--R3V
eaks--R3V
lope--R3V
rate--R3V
ctor--R3V
osis--R3V
ness--R3V
lean--R3V
troid--R3V
ease--R3V
ropy--R3V
ning--R3V
ll_on--R3V
ness--R3V
rum--R3V
width--R3V