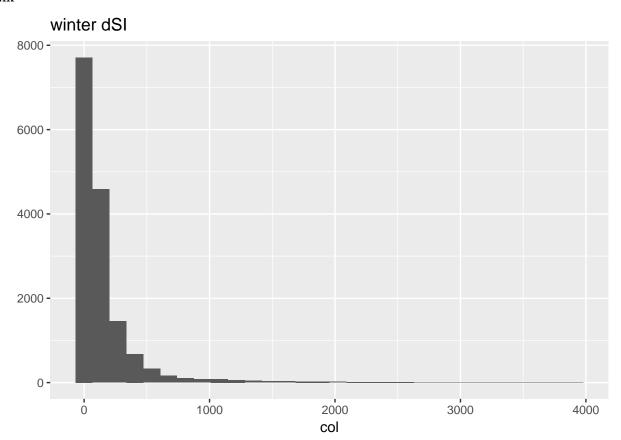
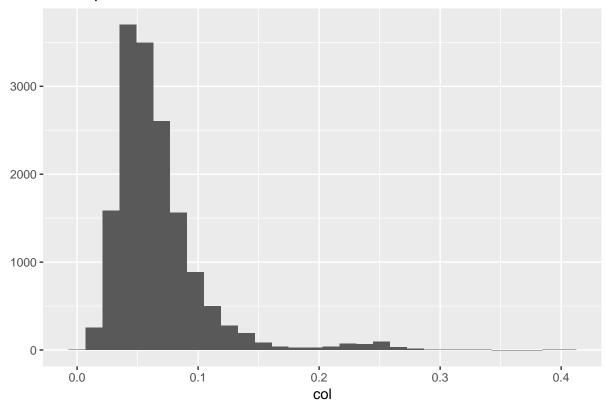
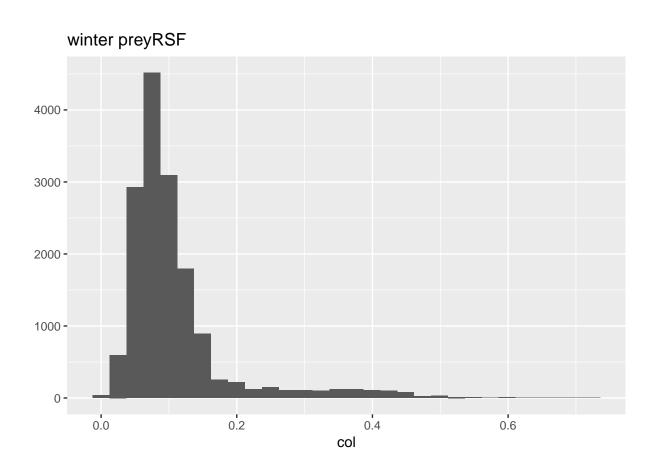
$\mathbf{Elk}$ 

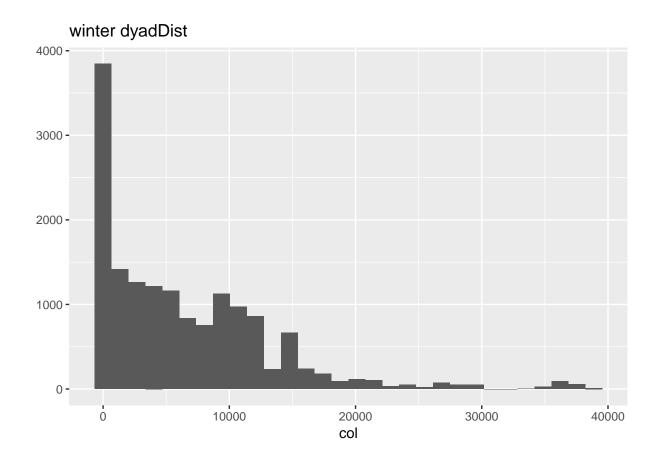


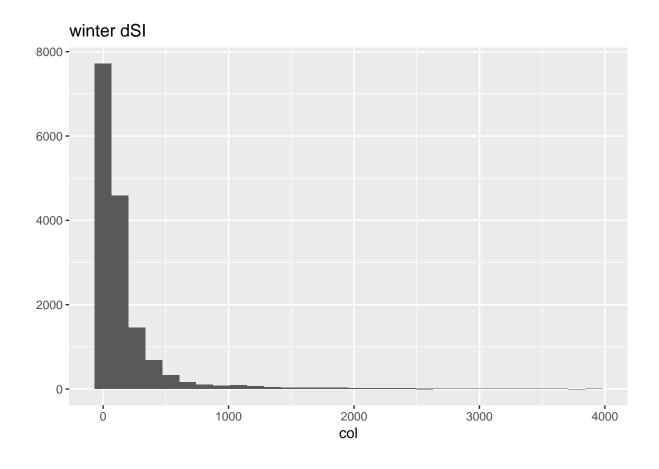
## winter predatorRSF

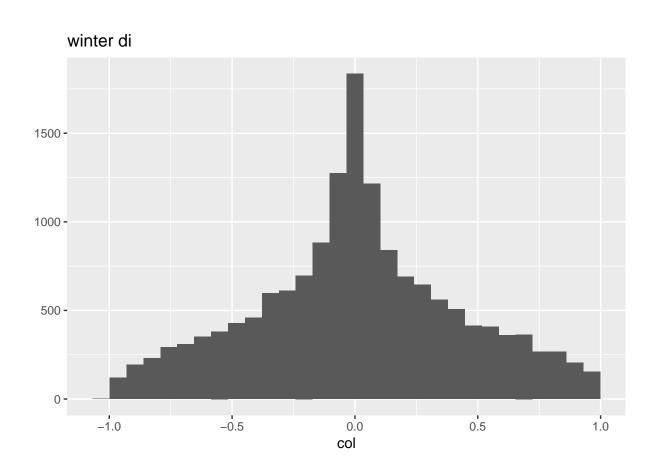


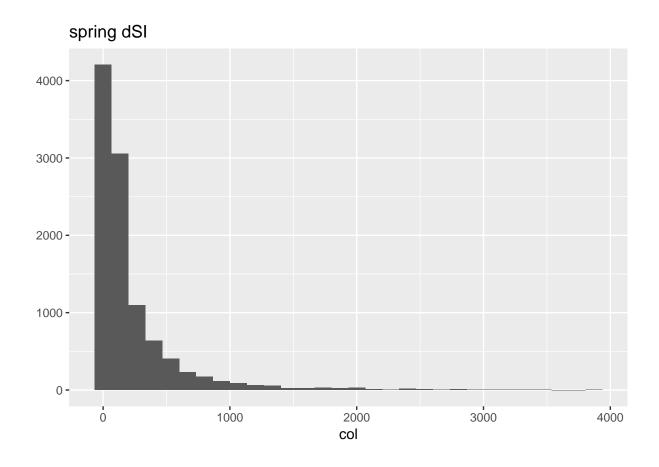
## Warning: Removed 1 rows containing non-finite values (stat\_bin).



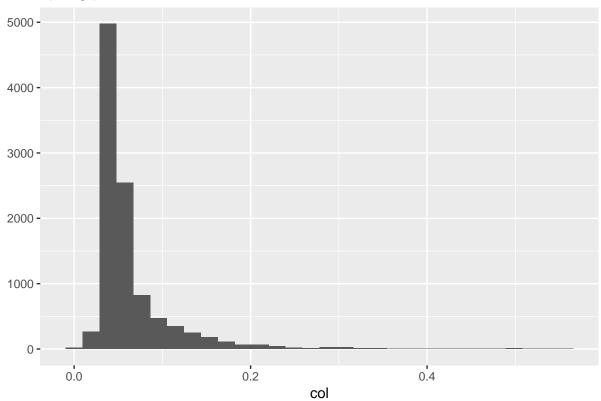


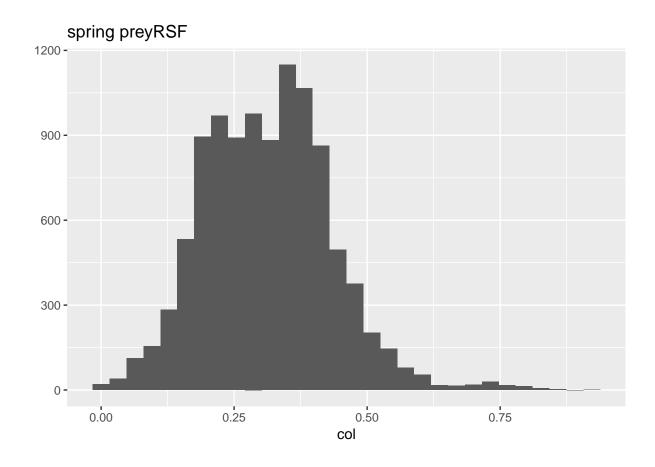


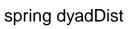


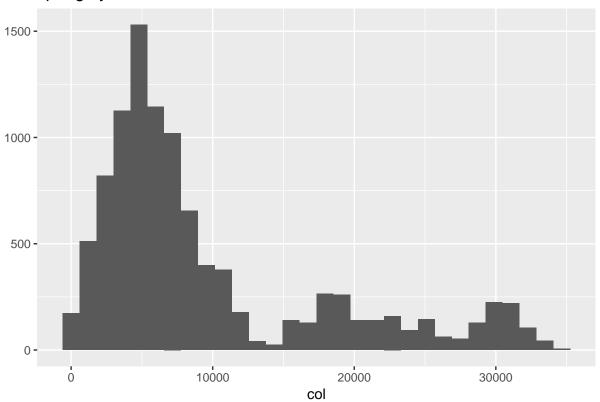


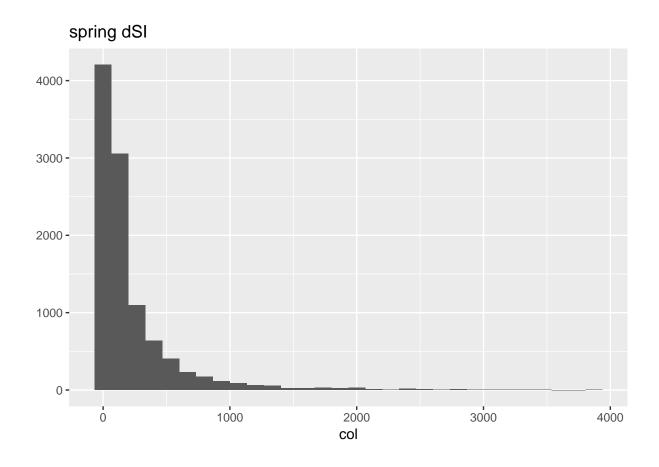




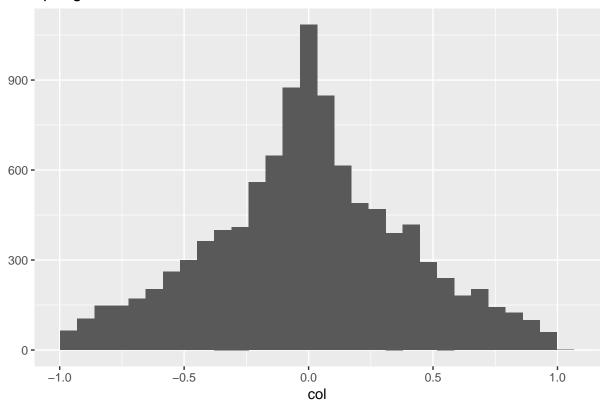






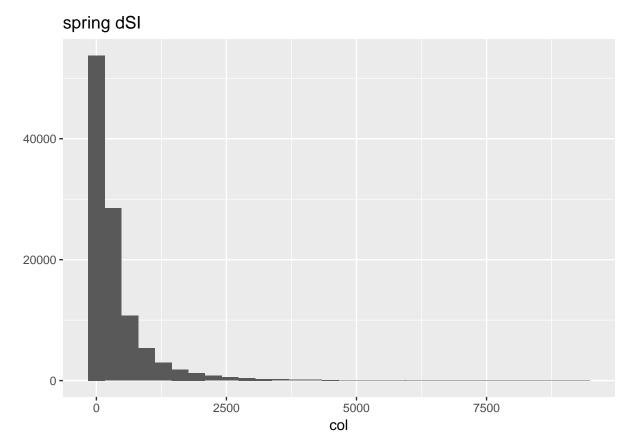


### spring di



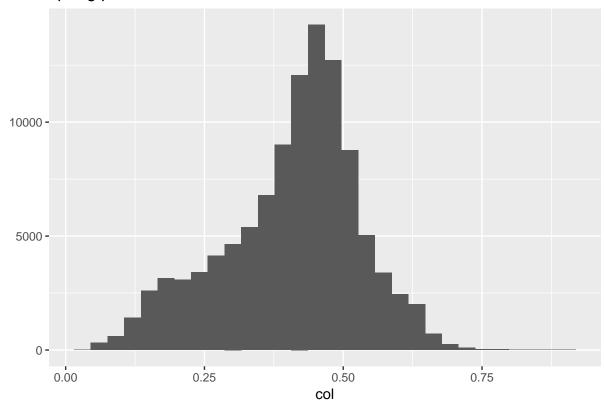
```
۷1
##
      season
##
      <char> <num>
##
   1: winter
                 1
   2: winter
                 1
##
   3: winter
                 1
  4: winter
                 1
##
## 5: winter
## 6: winter
                 1
  7: spring
##
  8: spring
##
## 9: spring
## 10: spring
                 1
## 11: spring
                 1
## 12: spring
```

#### Caribou

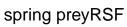


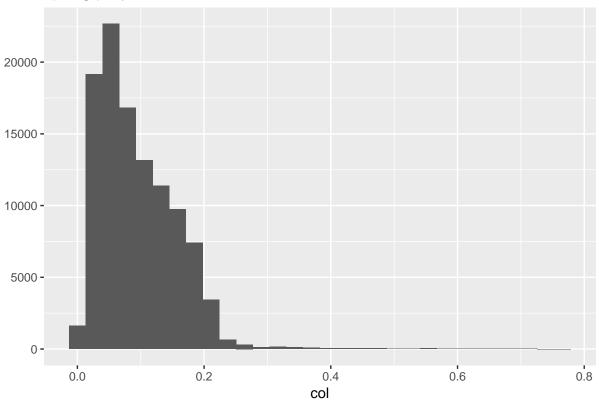
## Warning: Removed 843 rows containing non-finite values (stat\_bin).

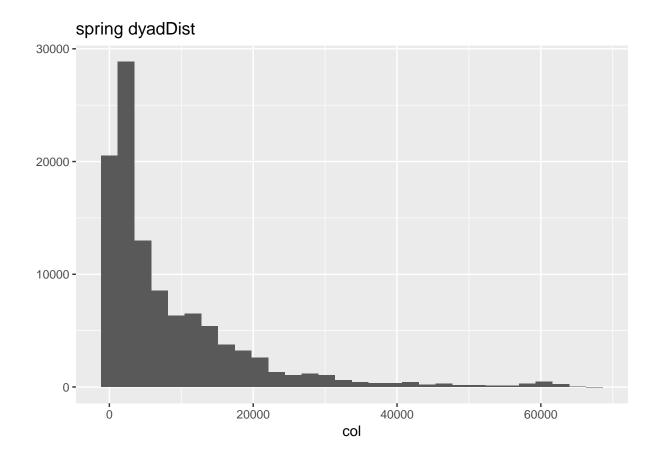
## spring predatorRSF

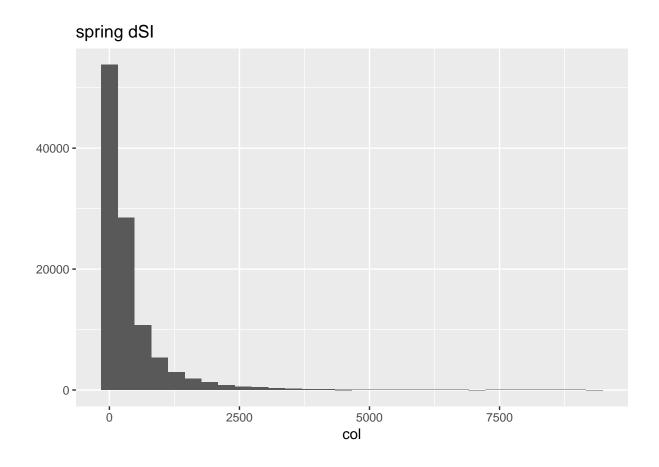


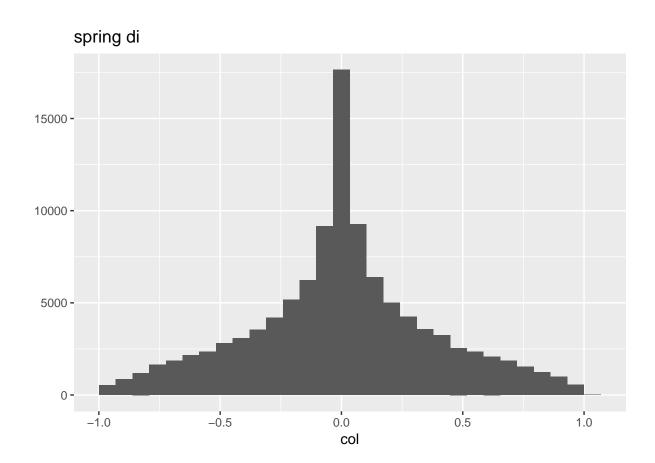
## Warning: Removed 3 rows containing non-finite values (stat\_bin).

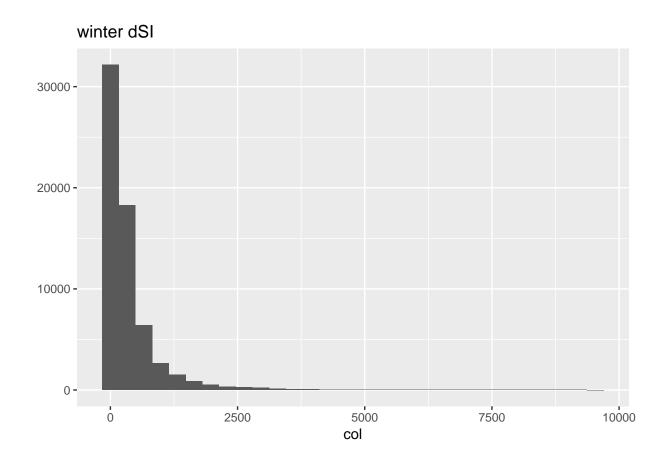




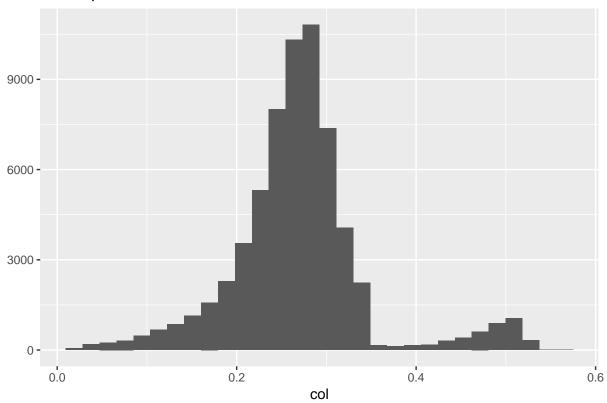


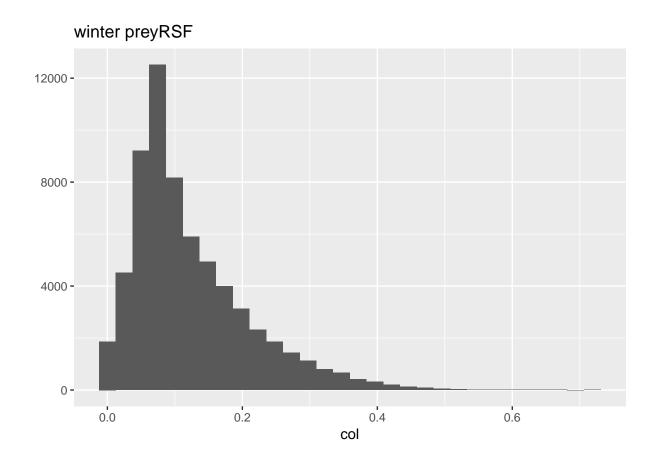


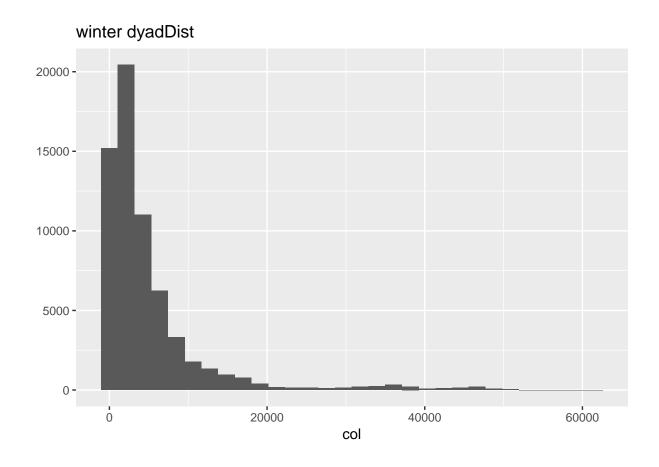


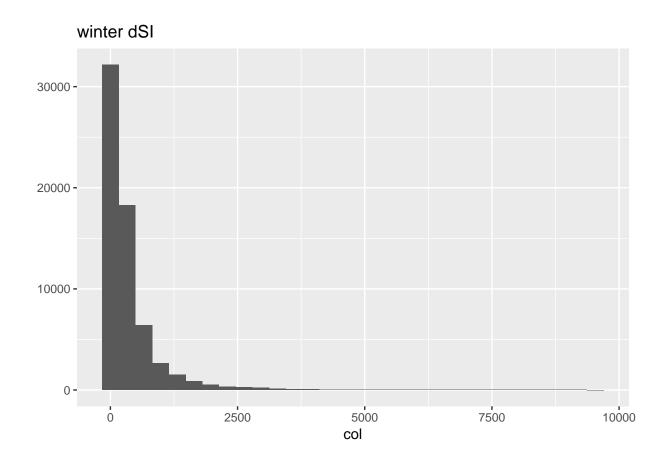


# winter predatorRSF

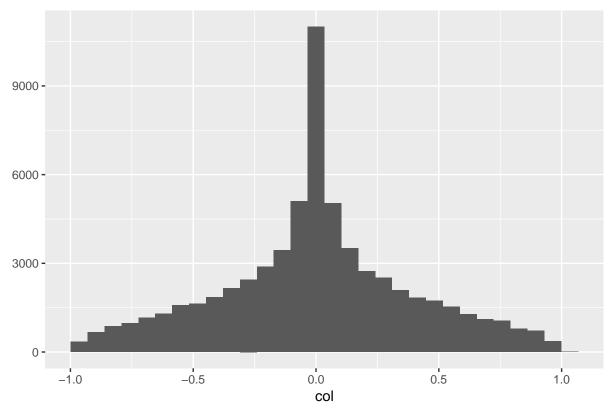












```
۷1
##
      season
##
      <char> <num>
## 1: spring
                 1
## 2: spring
                 1
## 3: spring
                 1
## 4: spring
                 1
## 5: spring
## 6: spring
                 1
## 7: winter
## 8: winter
                 1
## 9: winter
## 10: winter
                 1
## 11: winter
                 1
## 12: winter
                 1
```