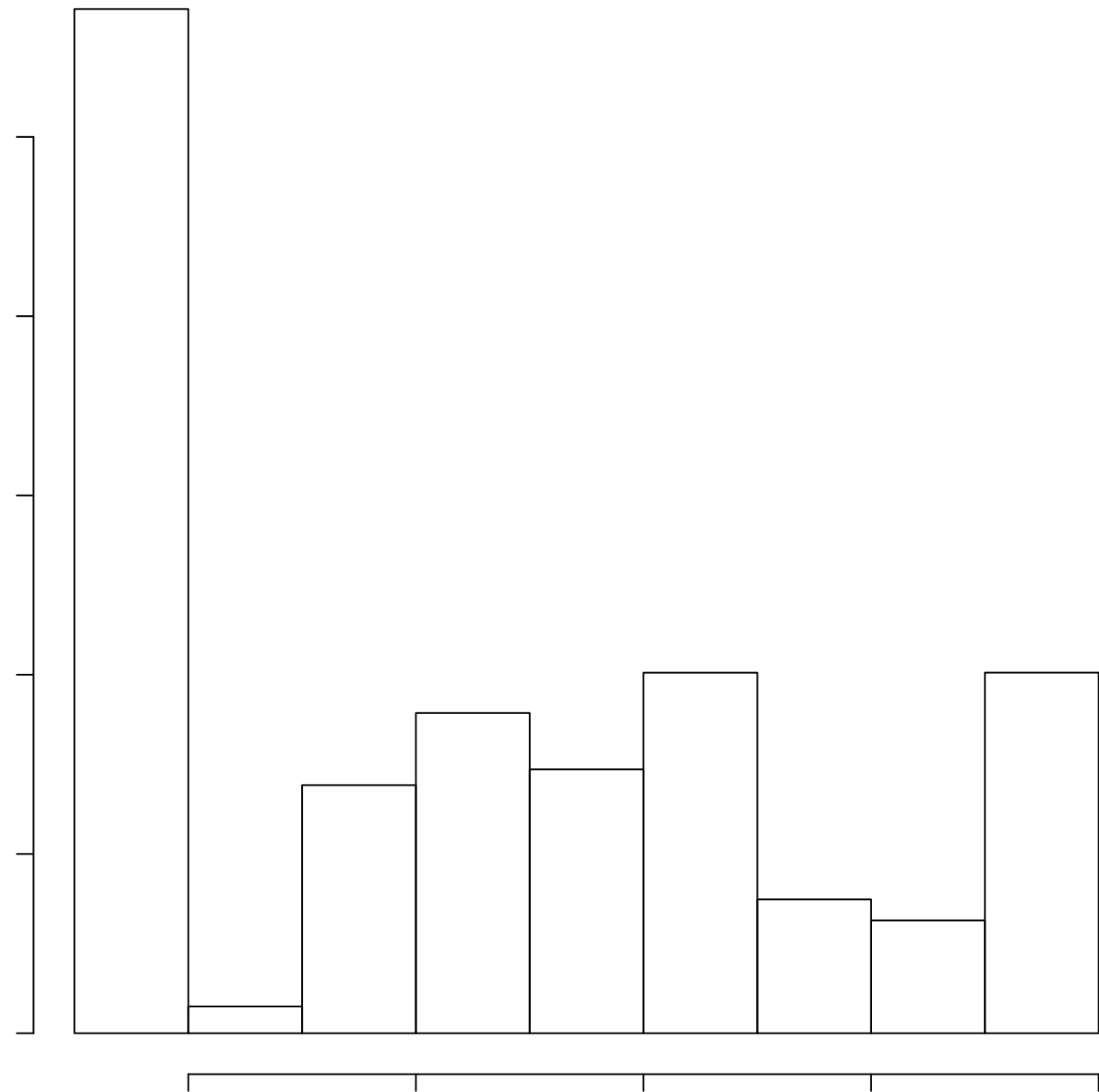
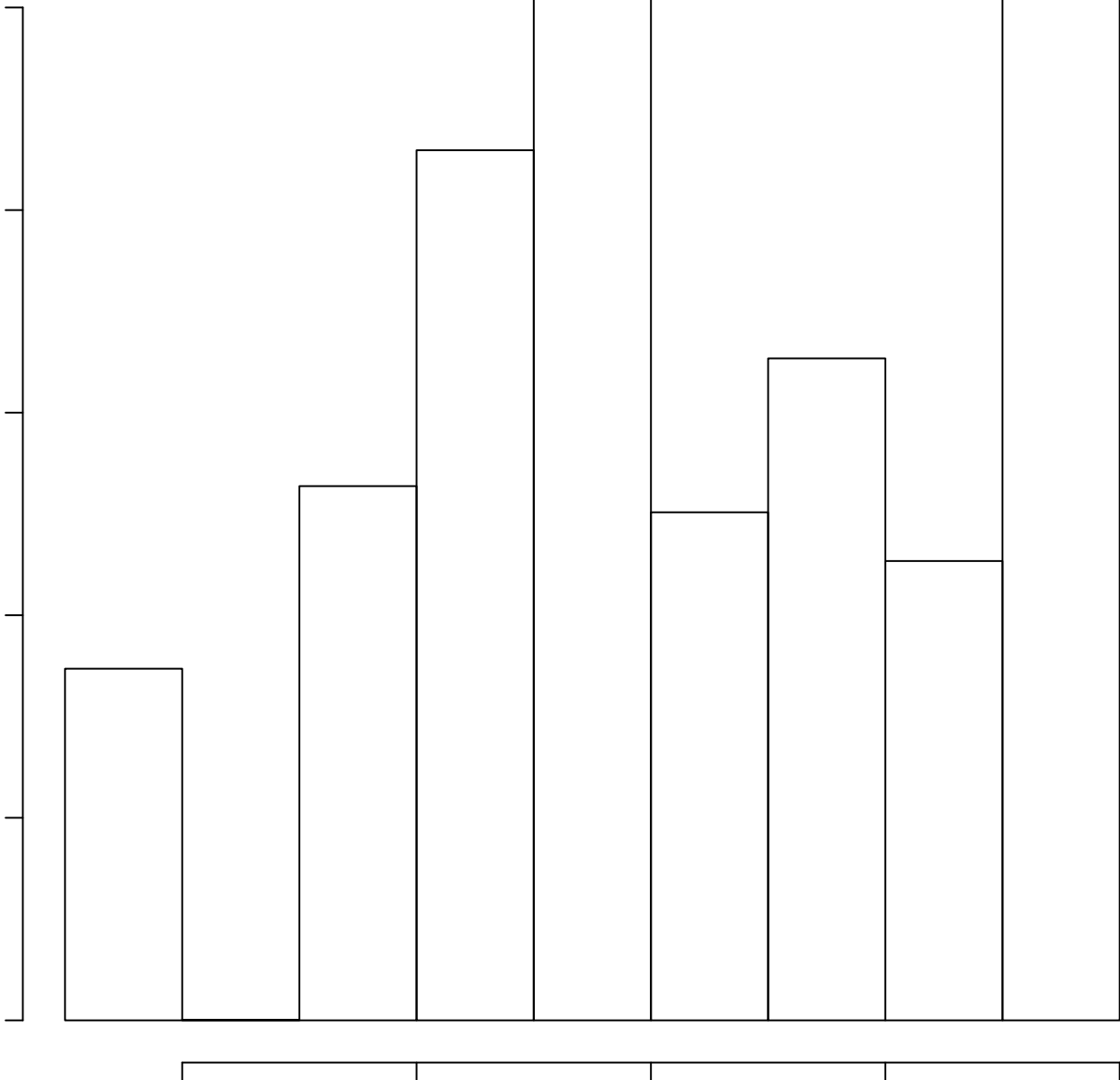


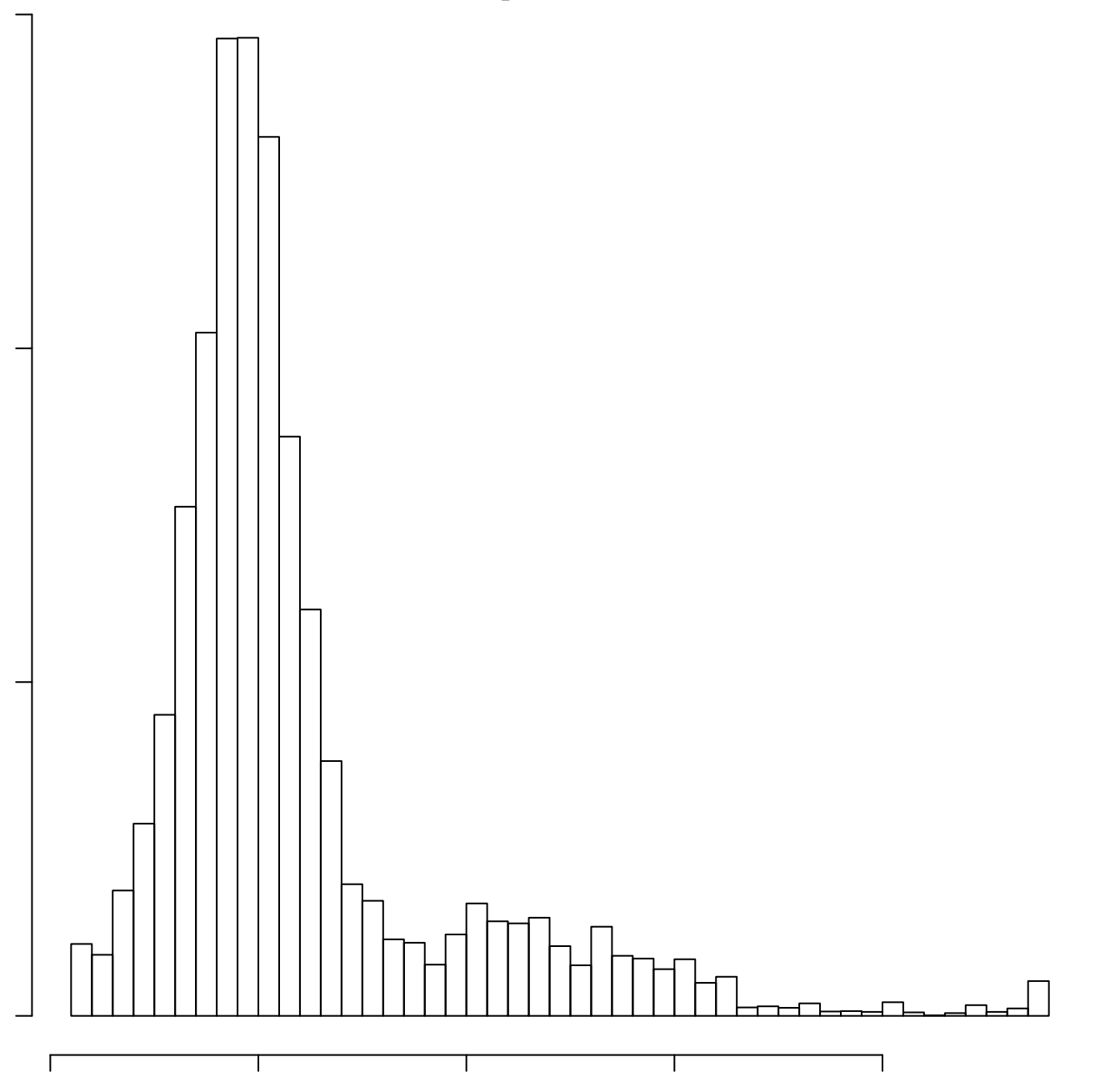
`!is.na(tours$TOURPURP) & tours$TOURPURP <= 10 & tours$FULLY_JOINT`



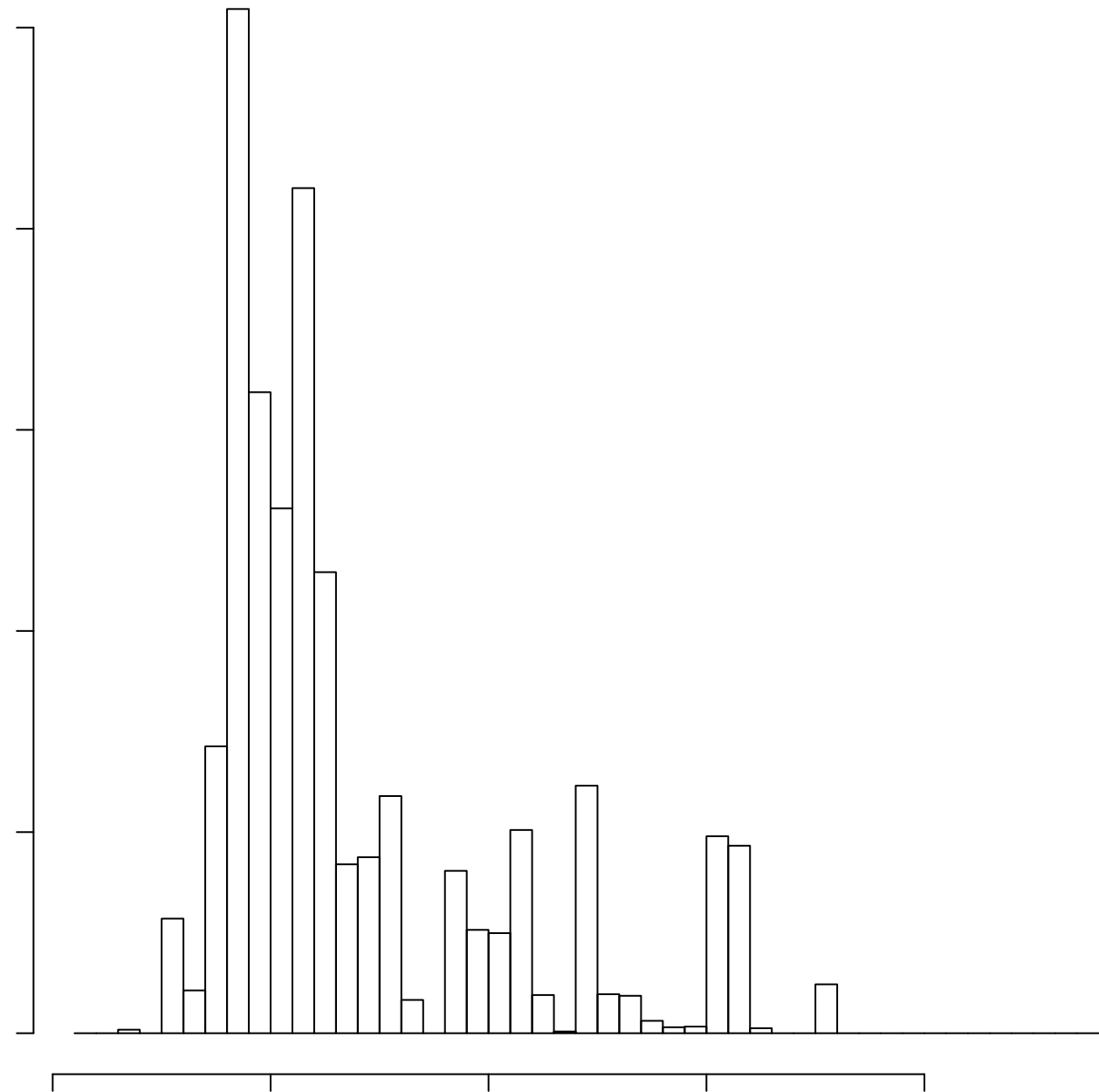
Histogram of jtours\$JOINT_PURP[jtours\$JOINT_PURP < 10]



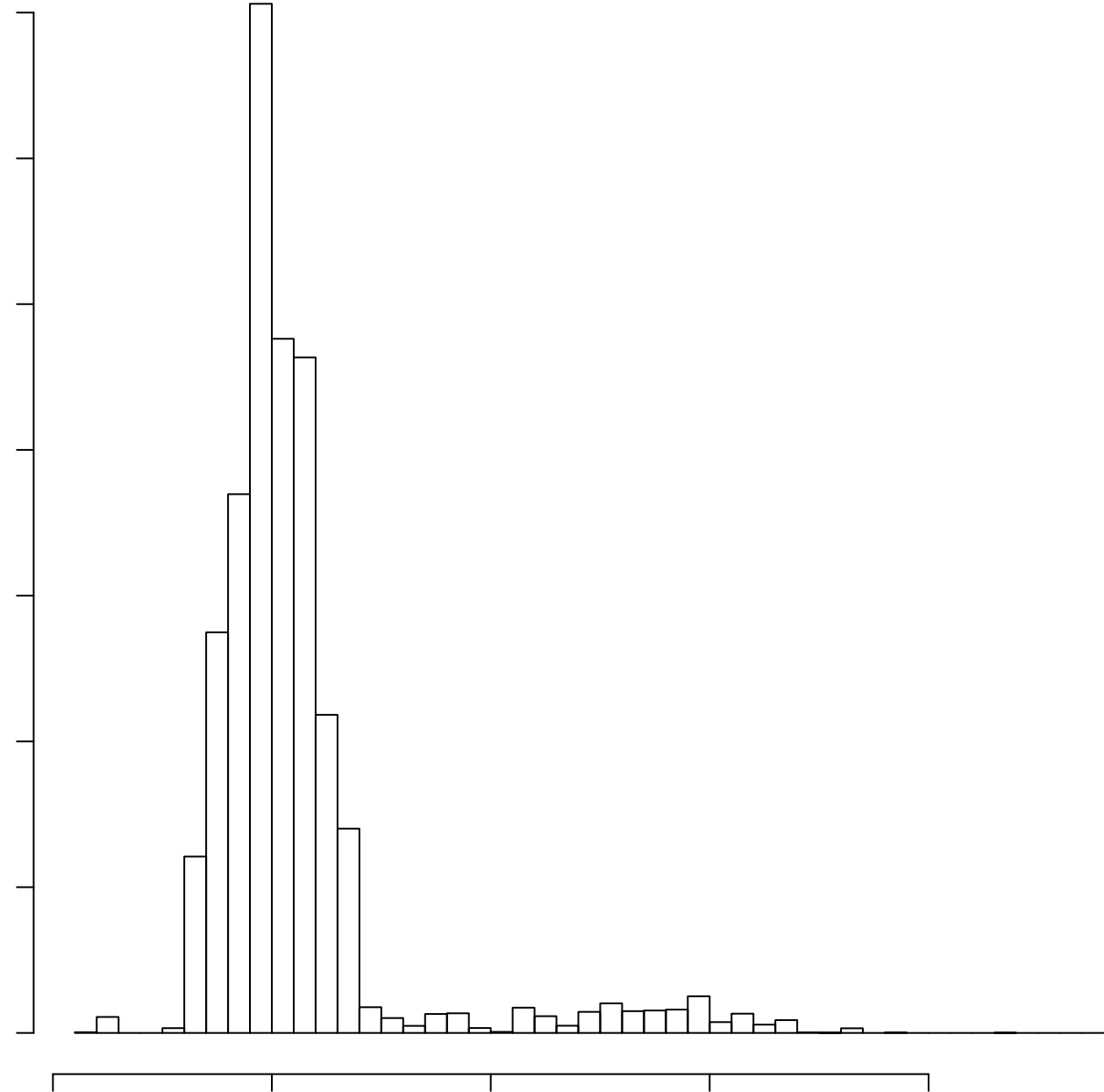
h of tours\$ANCHOR_DEPART_BIN[tours\$TOURPURP == 1 & tours\$IS_SUBTO



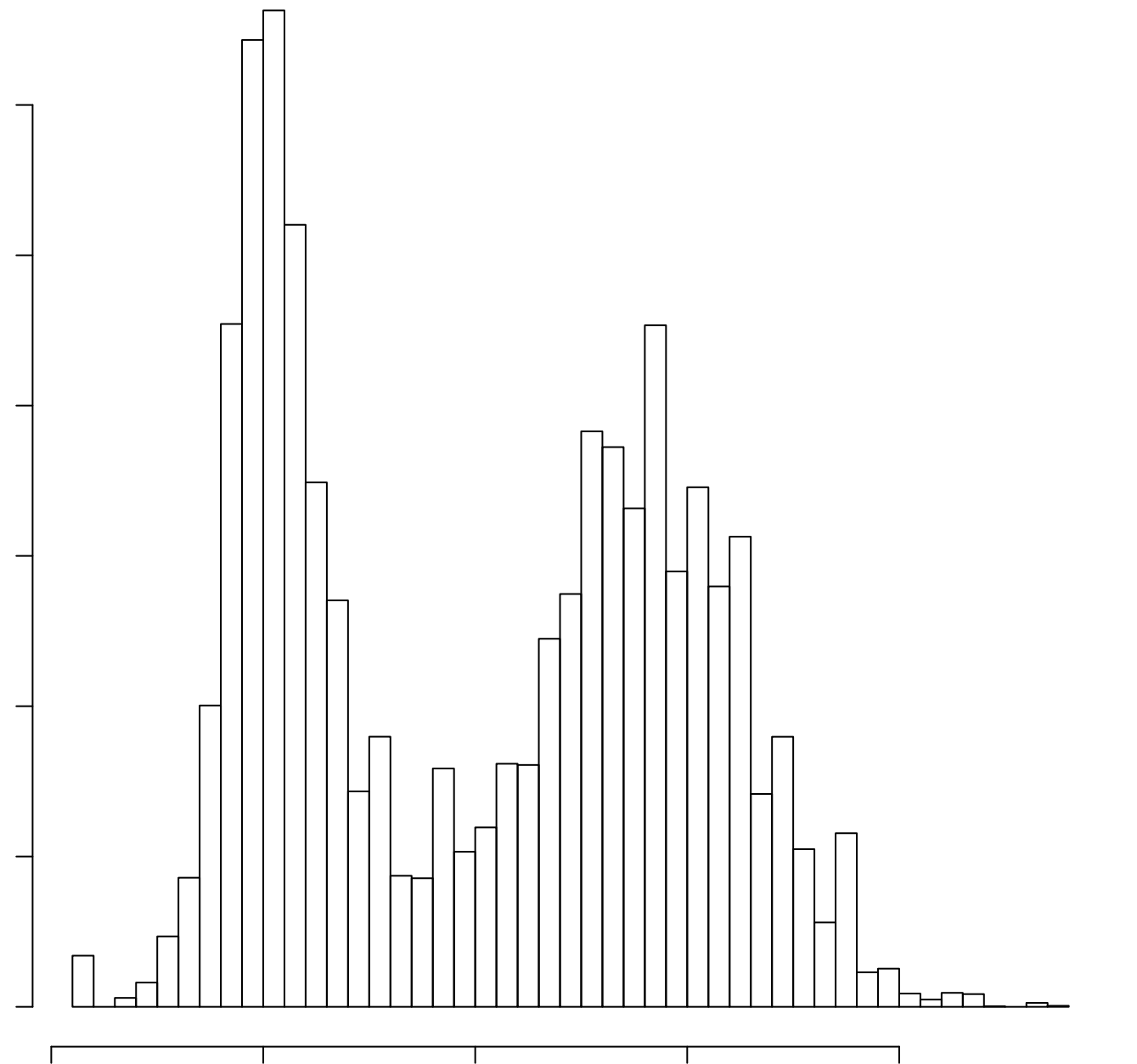
h of tours\$ANCHOR_DEPART_BIN[tours\$TOURPURP == 2 & tours\$IS_SUBT



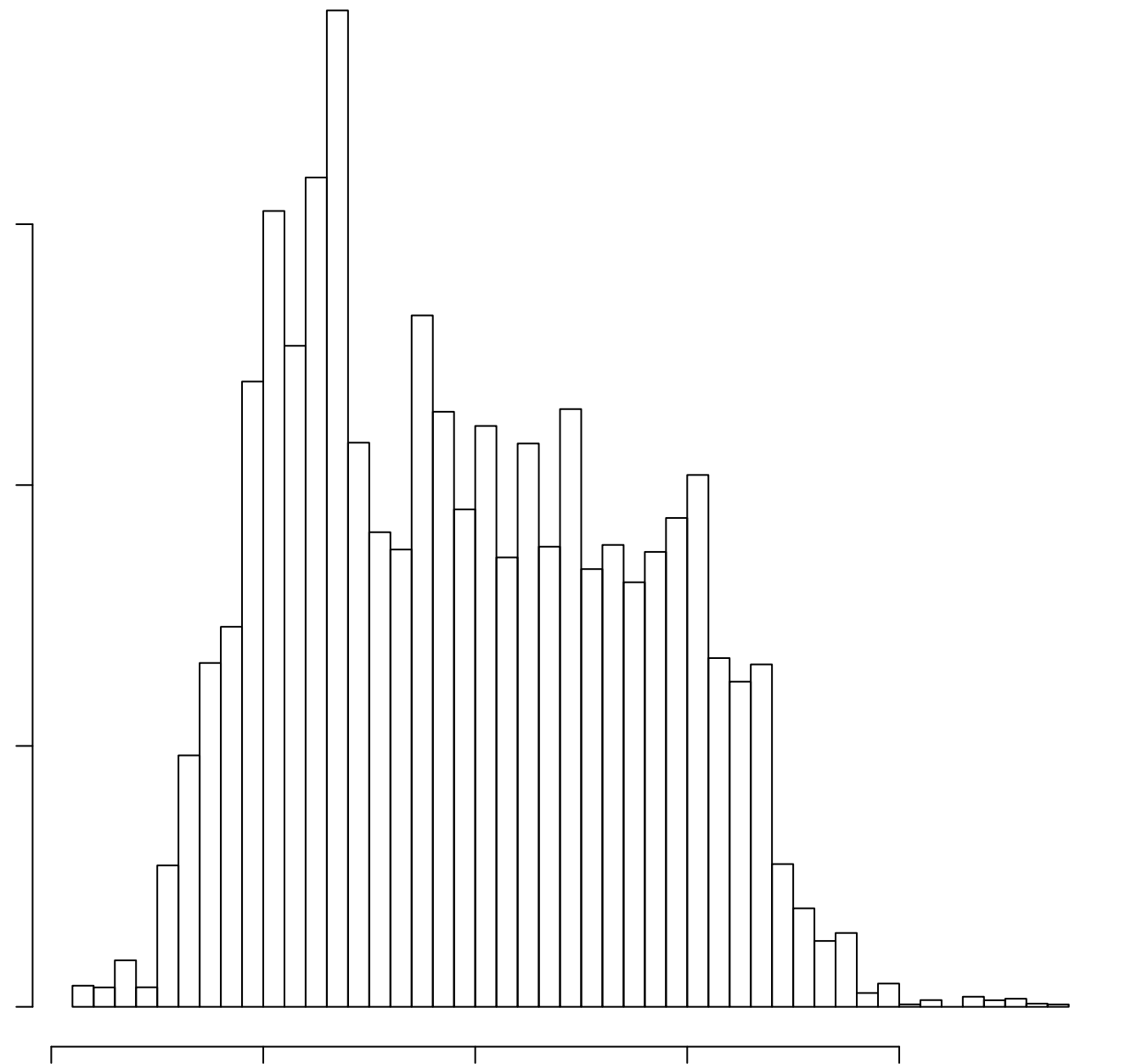
h of tours\$ANCHOR_DEPART_BIN[tours\$TOURPURP == 3 & tours\$IS_SUBTO



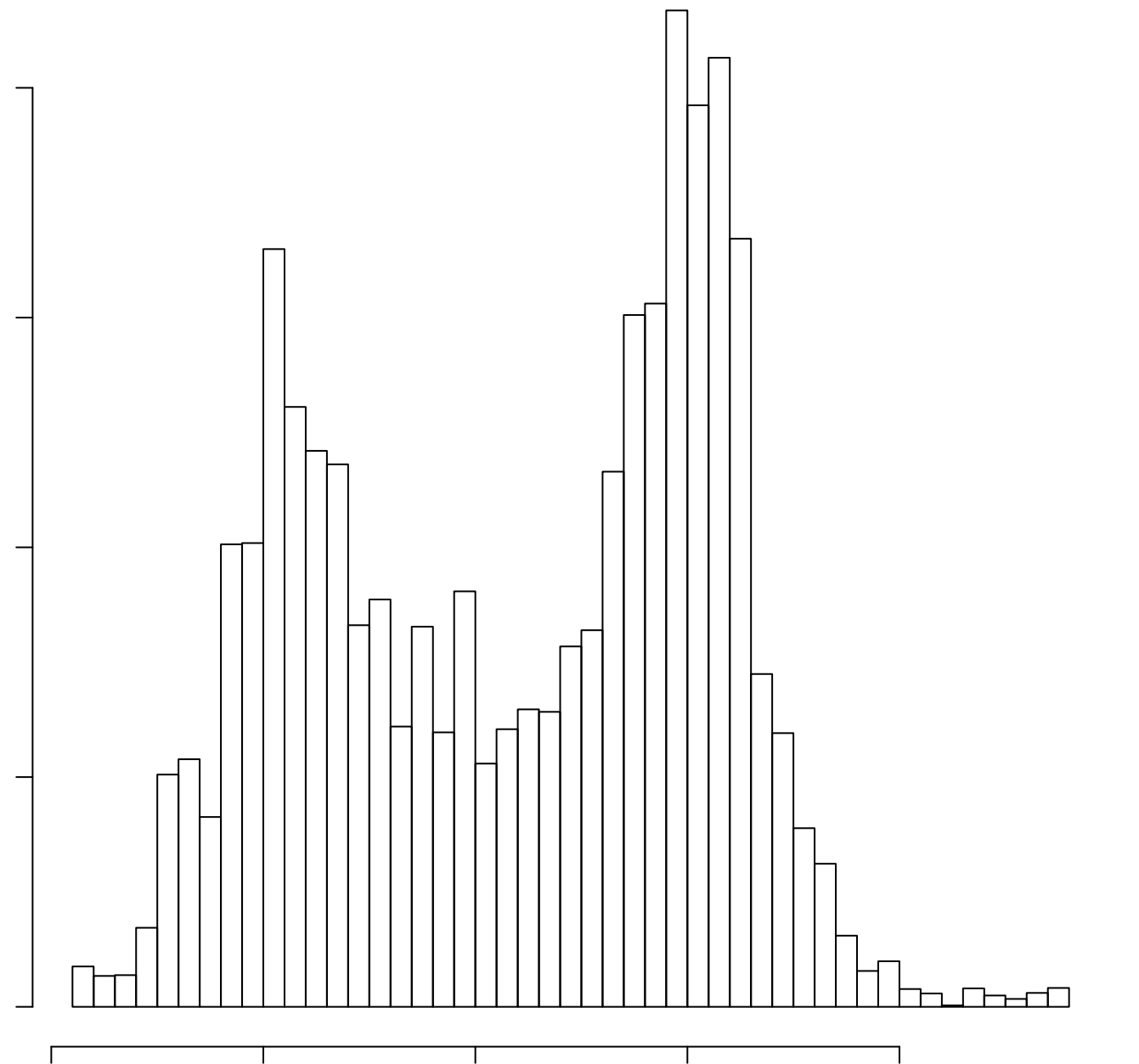
n of tours\$ANCHOR_DEPART_BIN[tours\$TOURPURP == 4 & tours\$IS_SUBTO



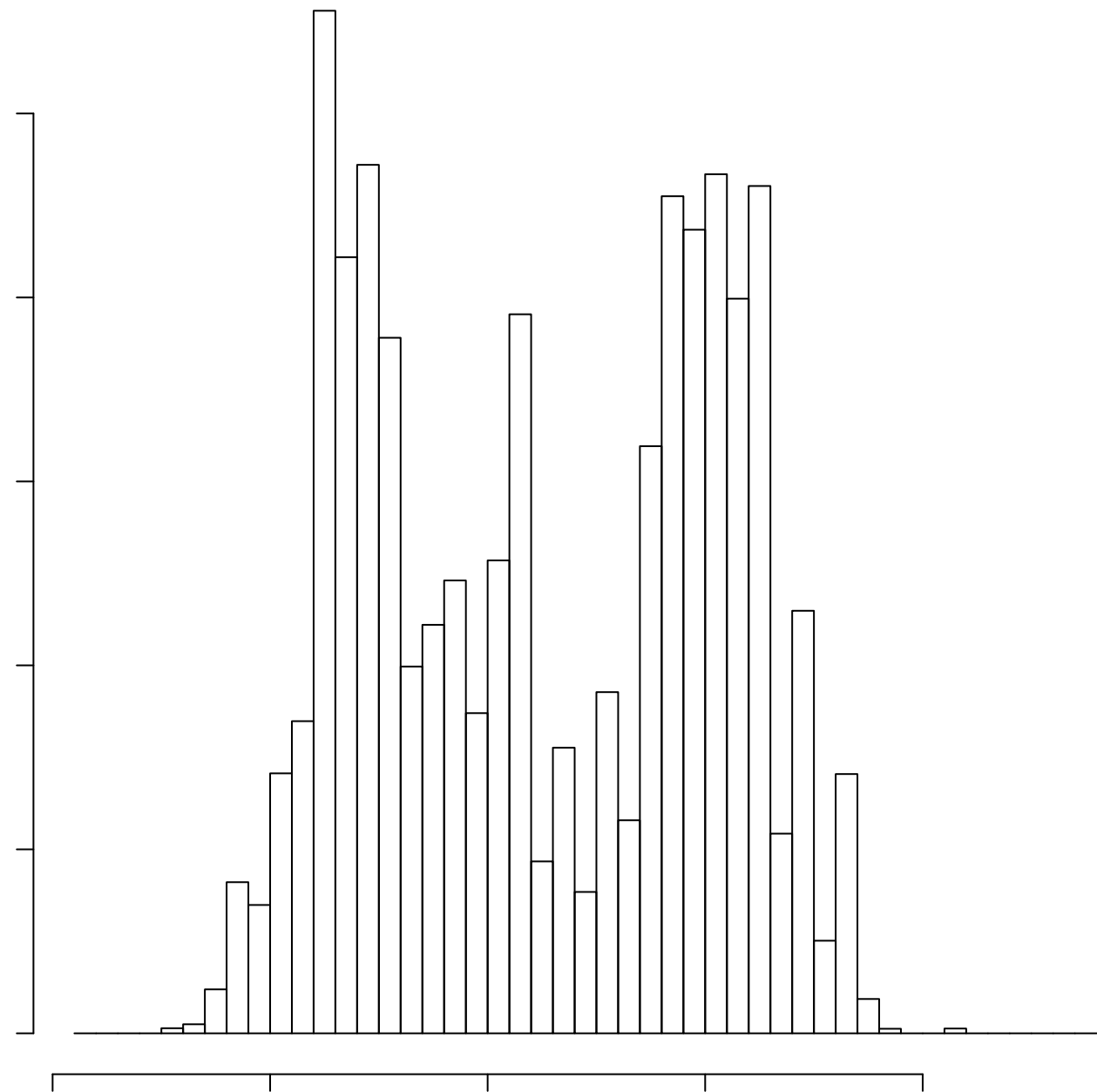
RT_BIN[tours\$TOURPURP >= 5 & tours\$TOURPURP <= 6 & tours\$FULLY_JO



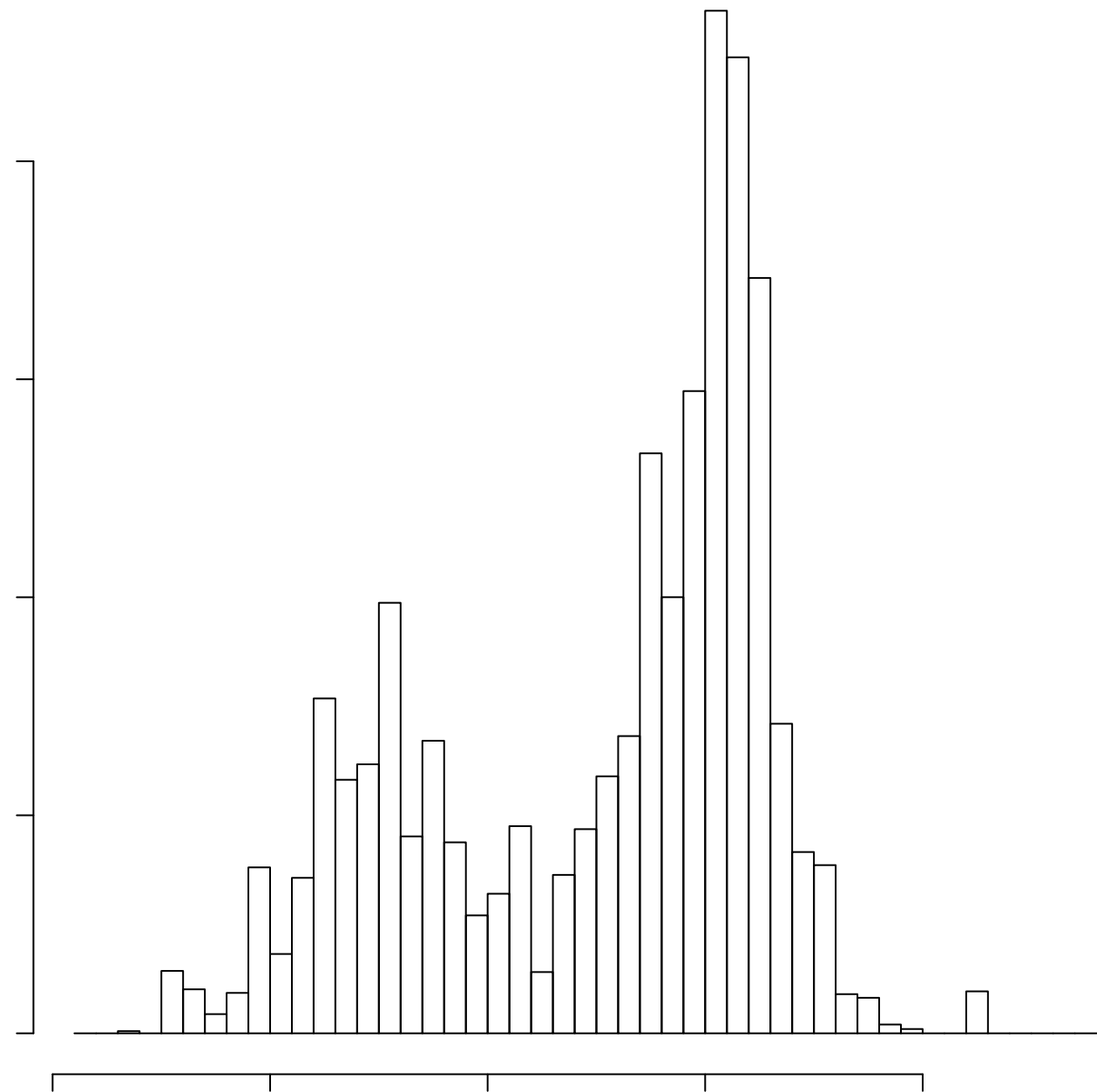
RT_BIN[tours\$TOURPURP >= 7 & tours\$TOURPURP <= 9 & tours\$FULLY_JO



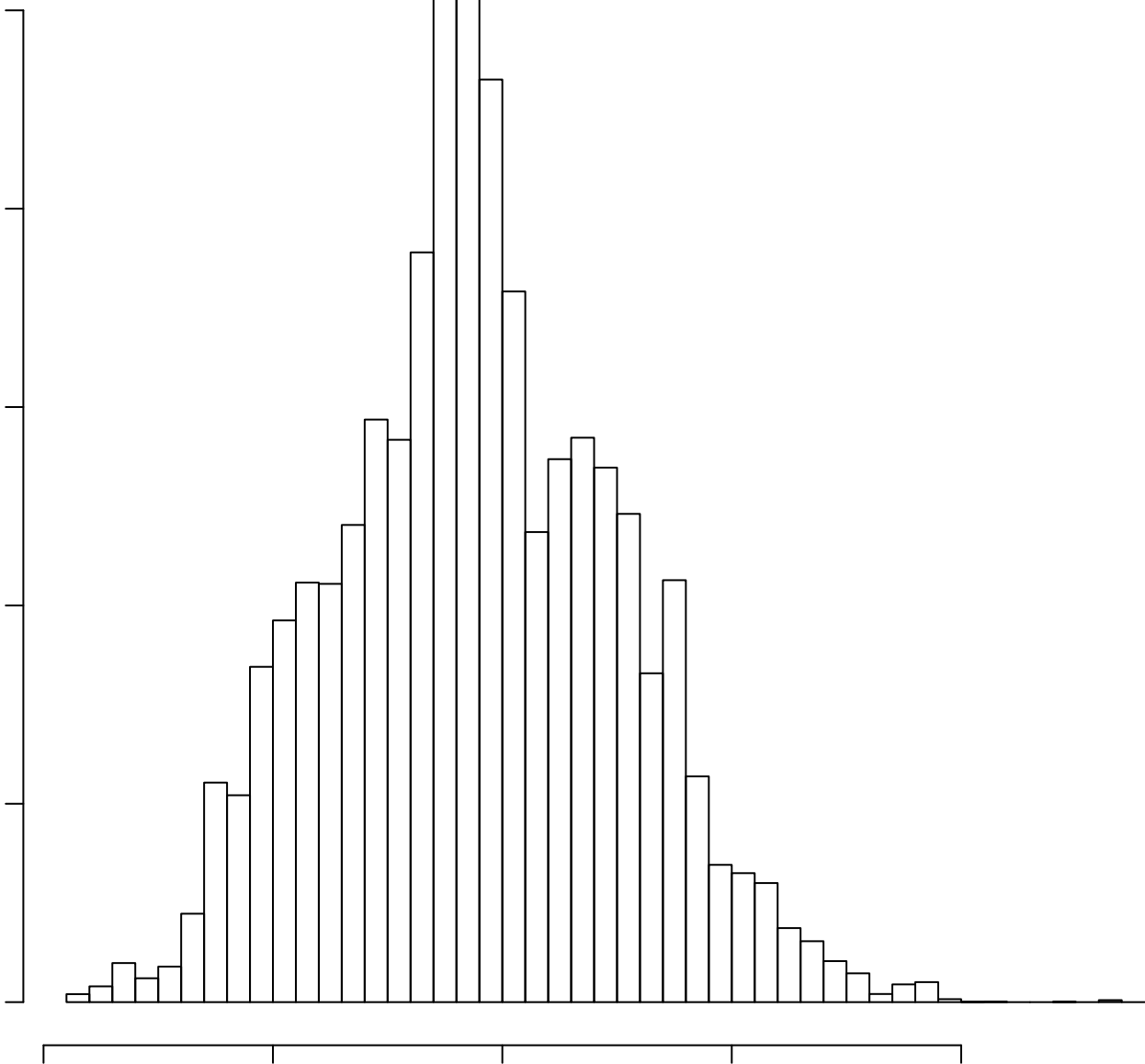
of jtours\$ANCHOR_DEPART_BIN[jtours\$JOINT_PURP >= 5 & jtours\$JOINT_



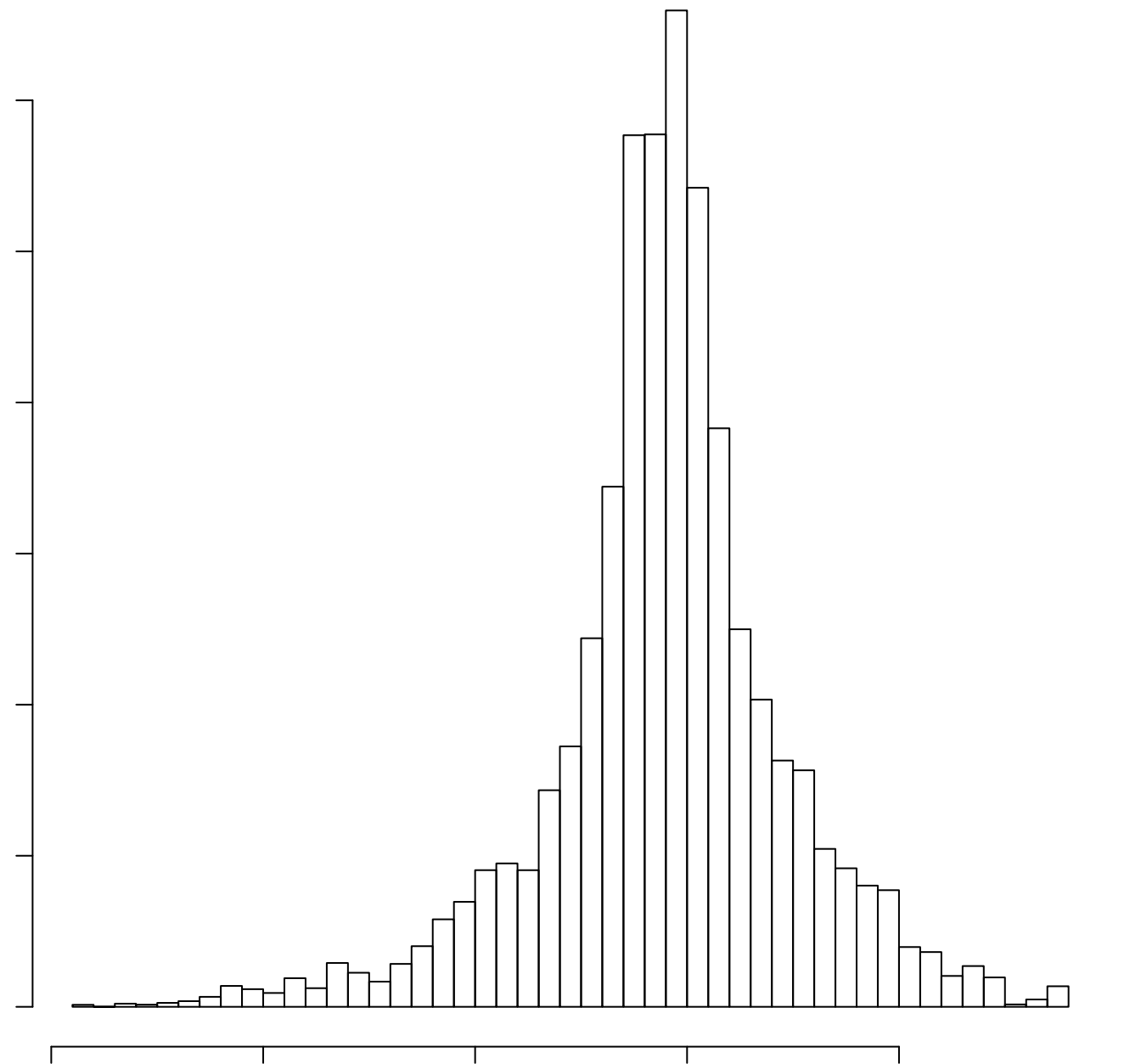
of jtours\$ANCHOR_DEPART_BIN[jtours\$JOINT_PURP >= 7 & jtours\$JOINT_



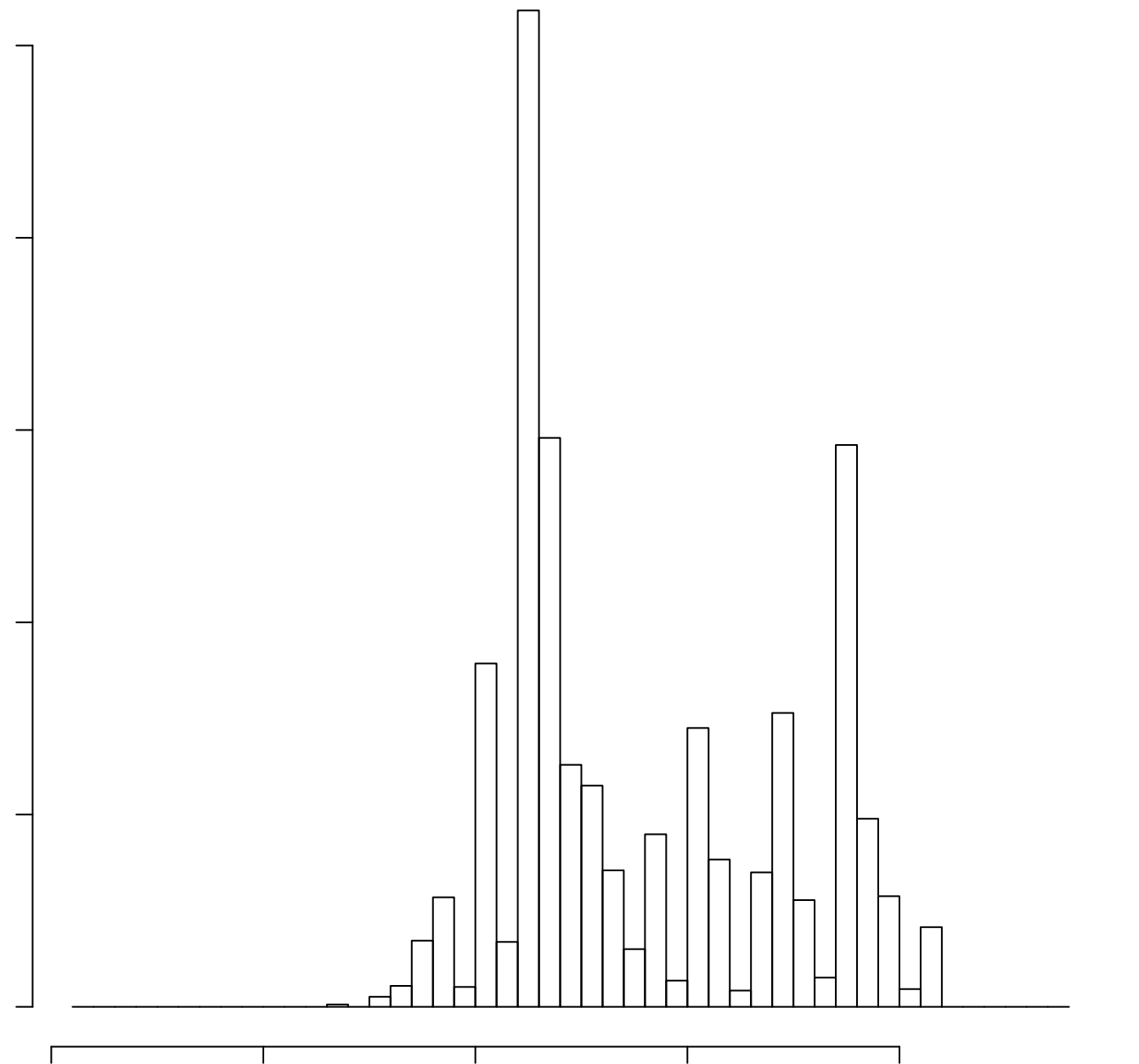
Histogram of tours\$ANCHOR_DEPART_BIN[tours\$IS_SUBTOUR == 1]



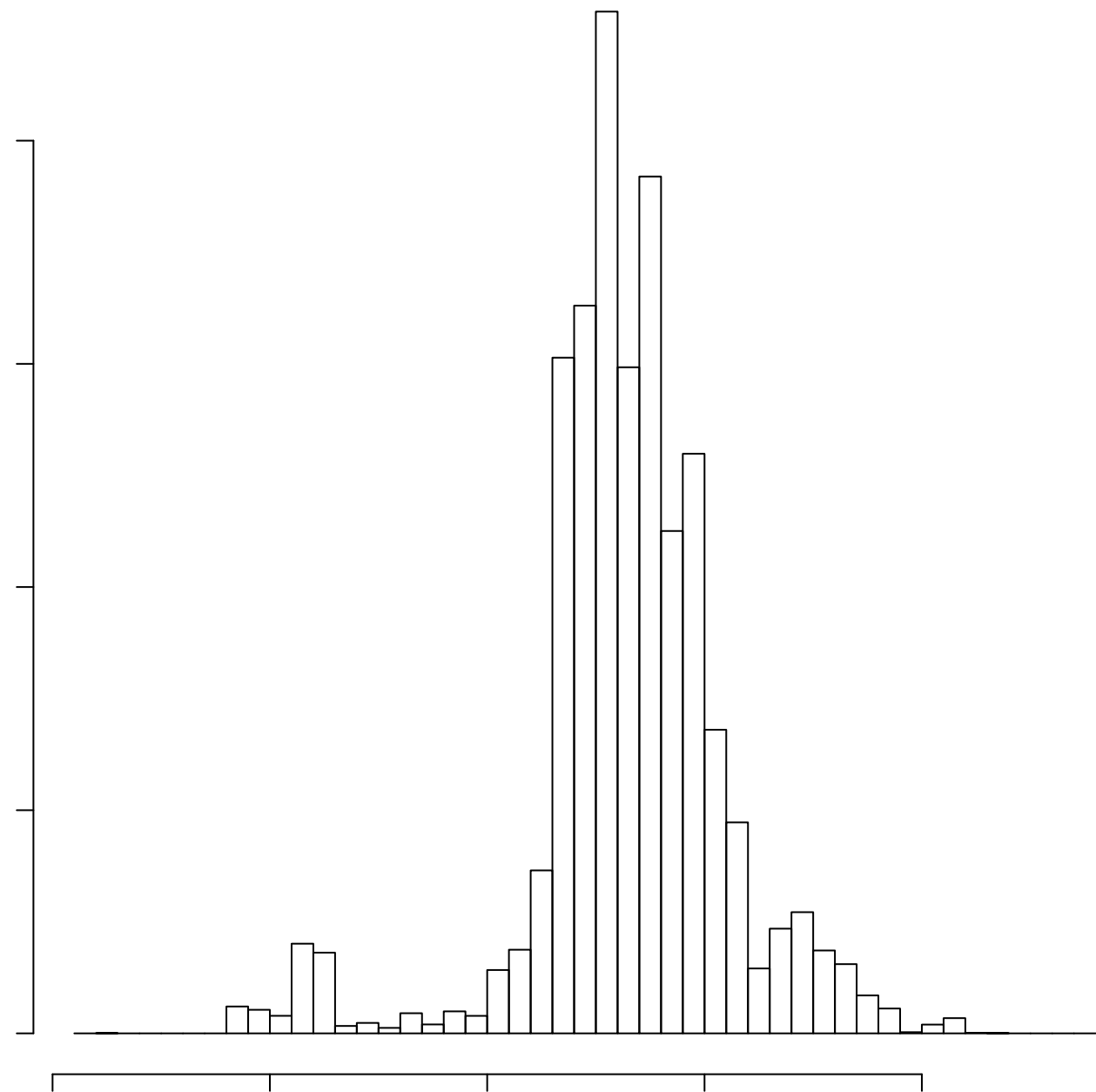
h of tours\$ANCHOR_ARRIVE_BIN[tours\$TOURPURP == 1 & tours\$IS_SUBTO



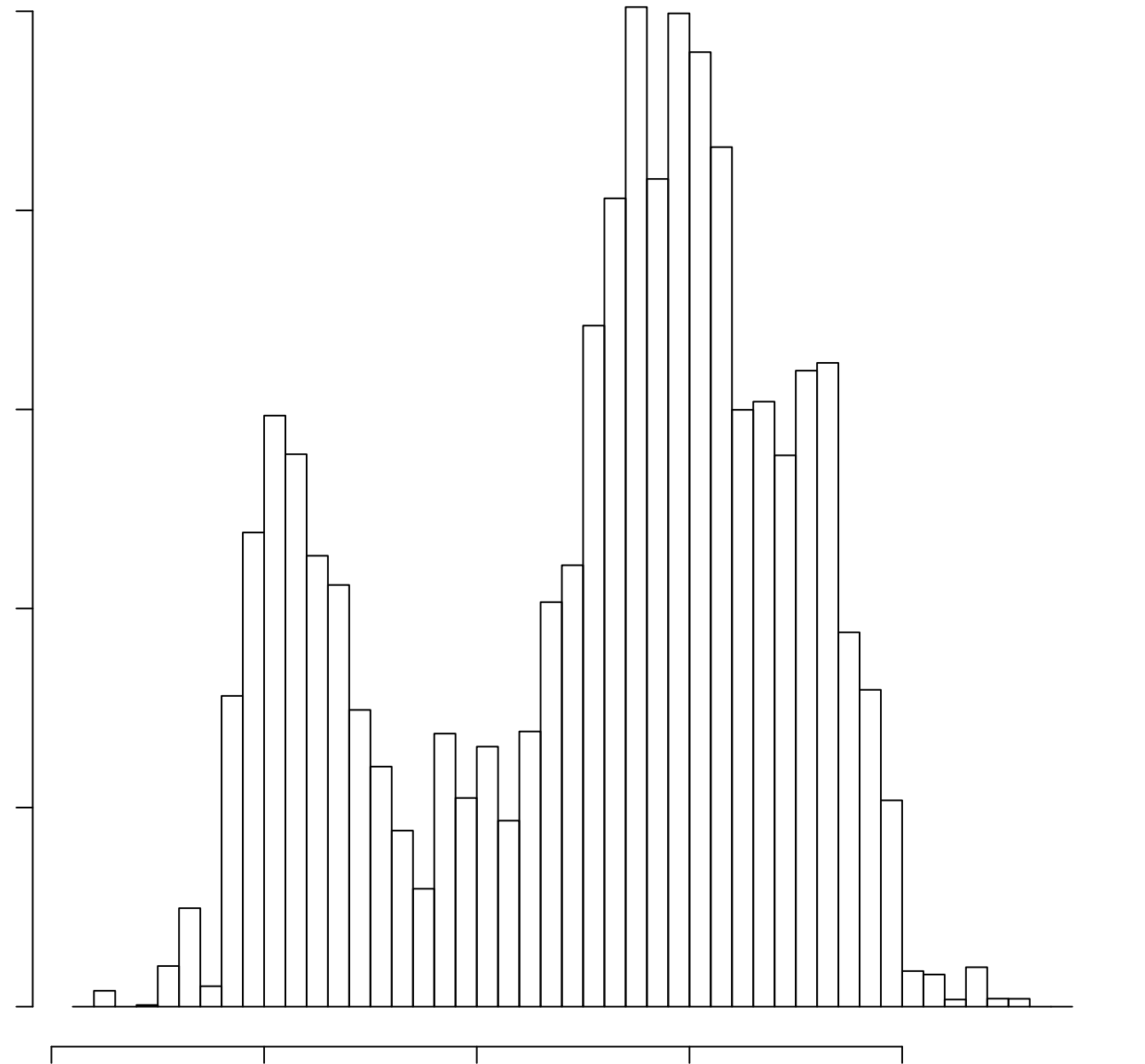
Number of tours\$ANCHOR_ARRIVE_BIN[tours\$TOURPURP == 2 & tours\$IS_SUBTO



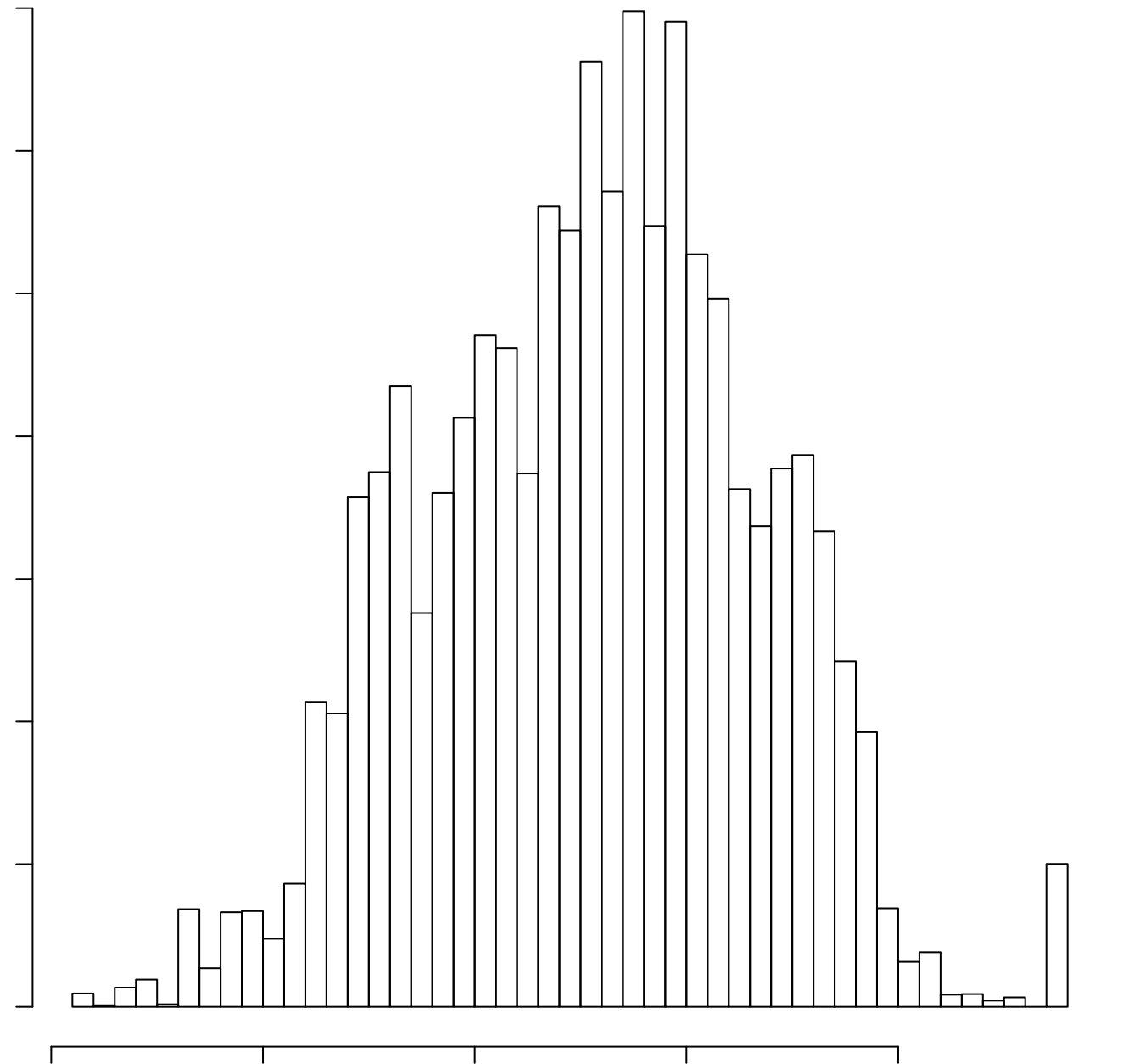
n of tours\$ANCHOR_ARRIVE_BIN[tours\$TOURPURP == 3 & tours\$IS_SUBTO



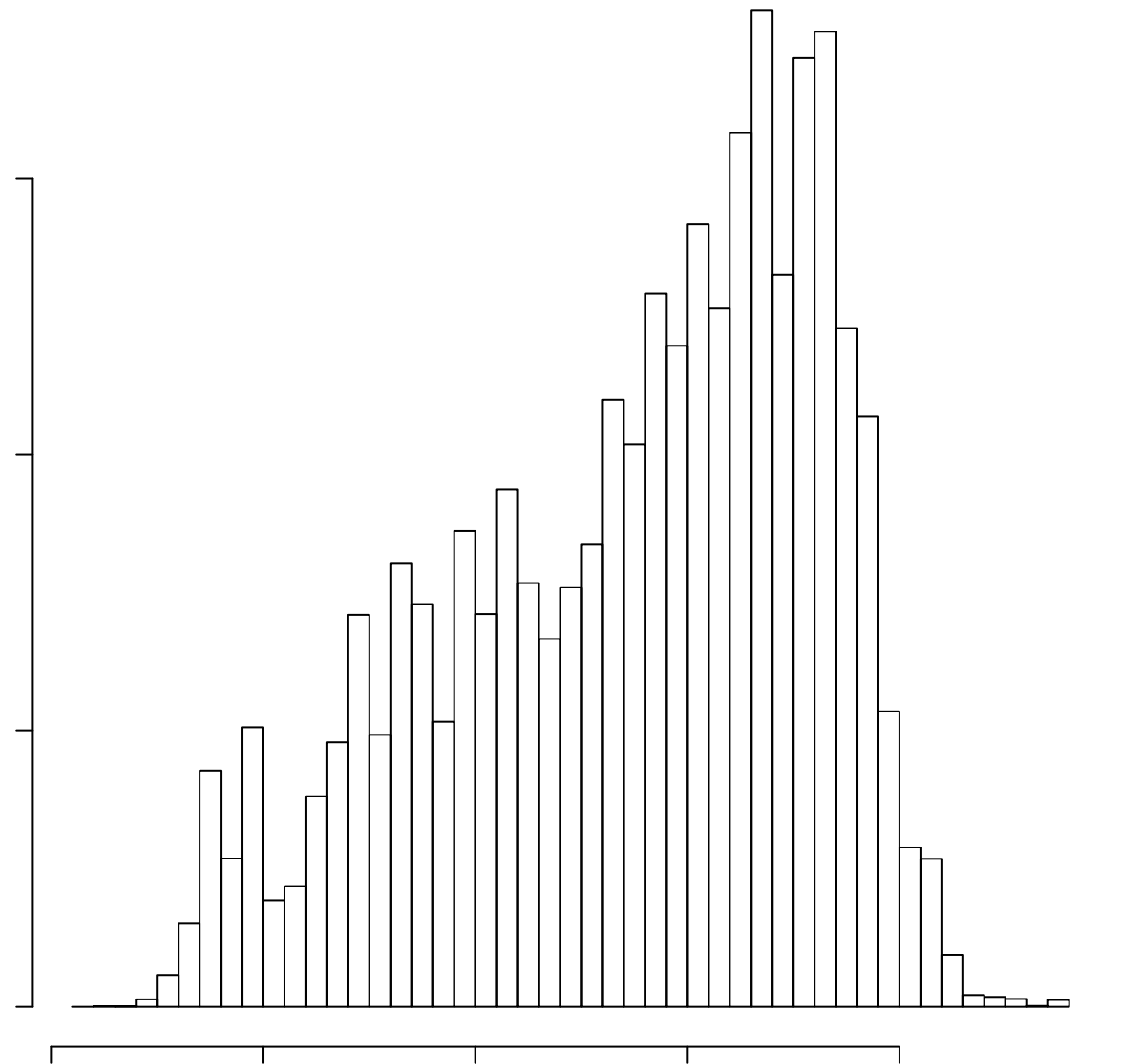
Number of tours\$ANCHOR_ARRIVE_BIN[tours\$TOURPURP == 4 & tours\$IS_SUBTOUR == 1]



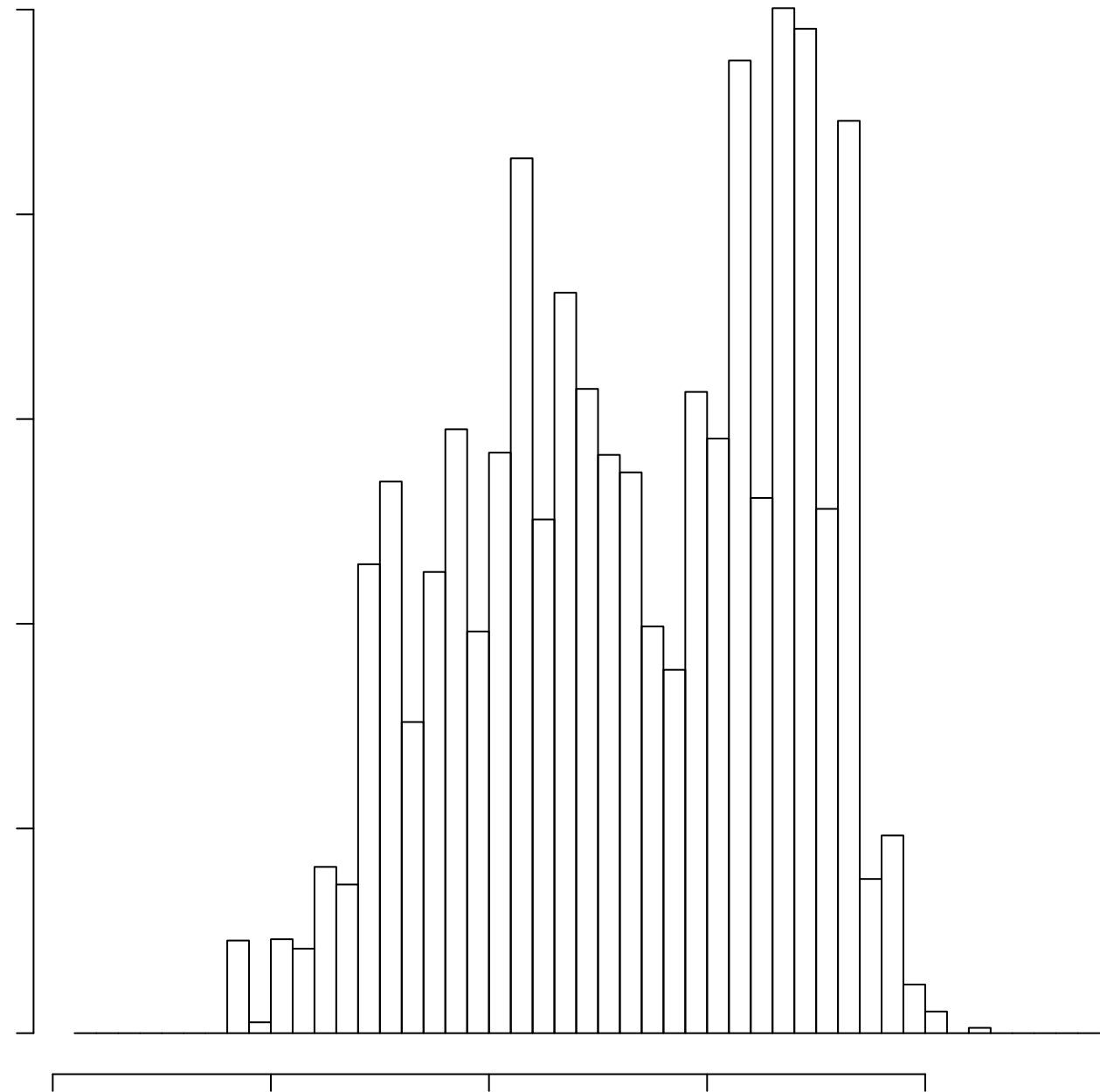
VE_BIN[tours\$TOURPURP >= 5 & tours\$TOURPURP <= 6 & tours\$FULLY_JO



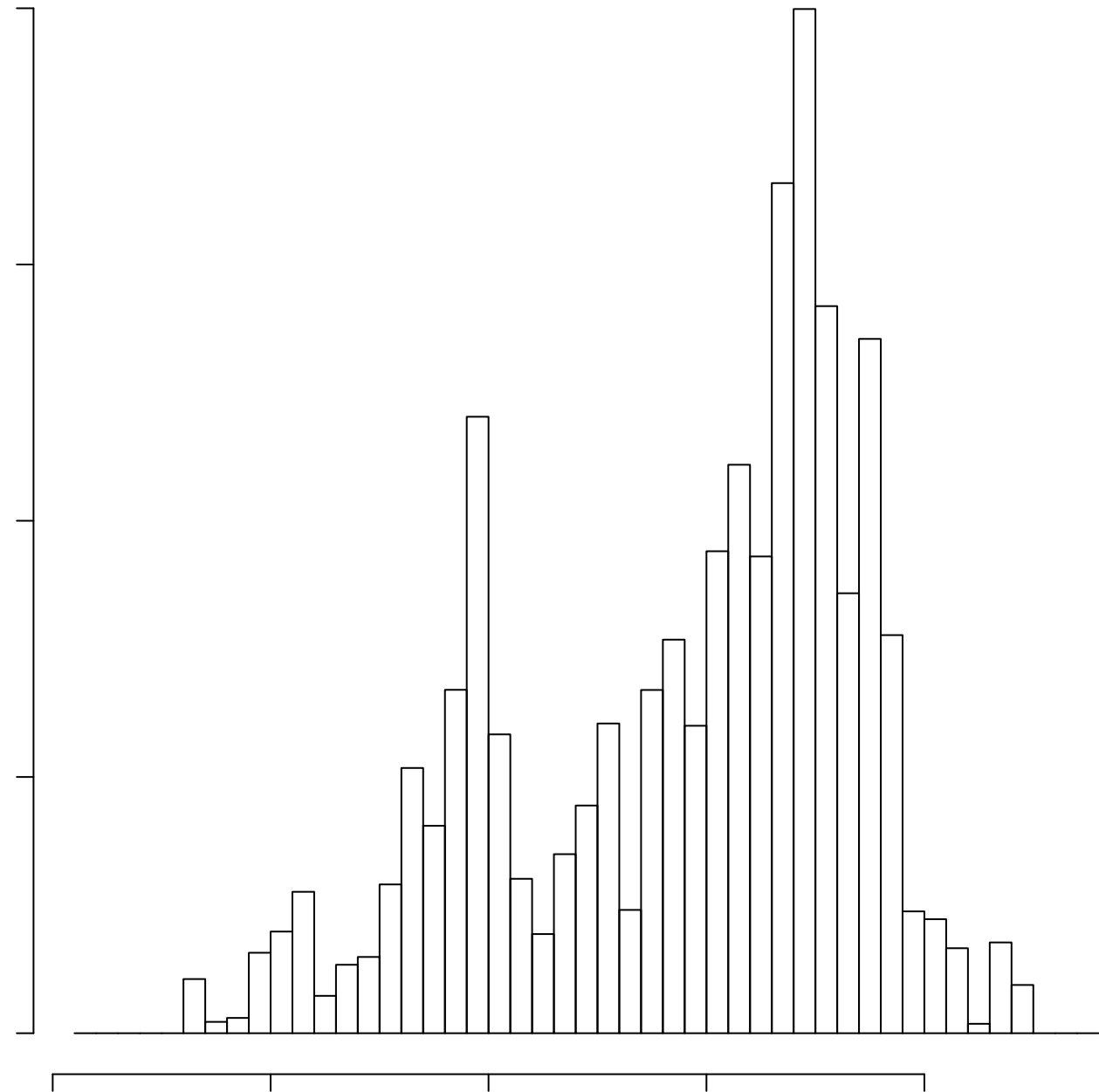
VE_BIN[tours\$TOURPURP >= 7 & tours\$TOURPURP <= 9 & tours\$FULLY_JO



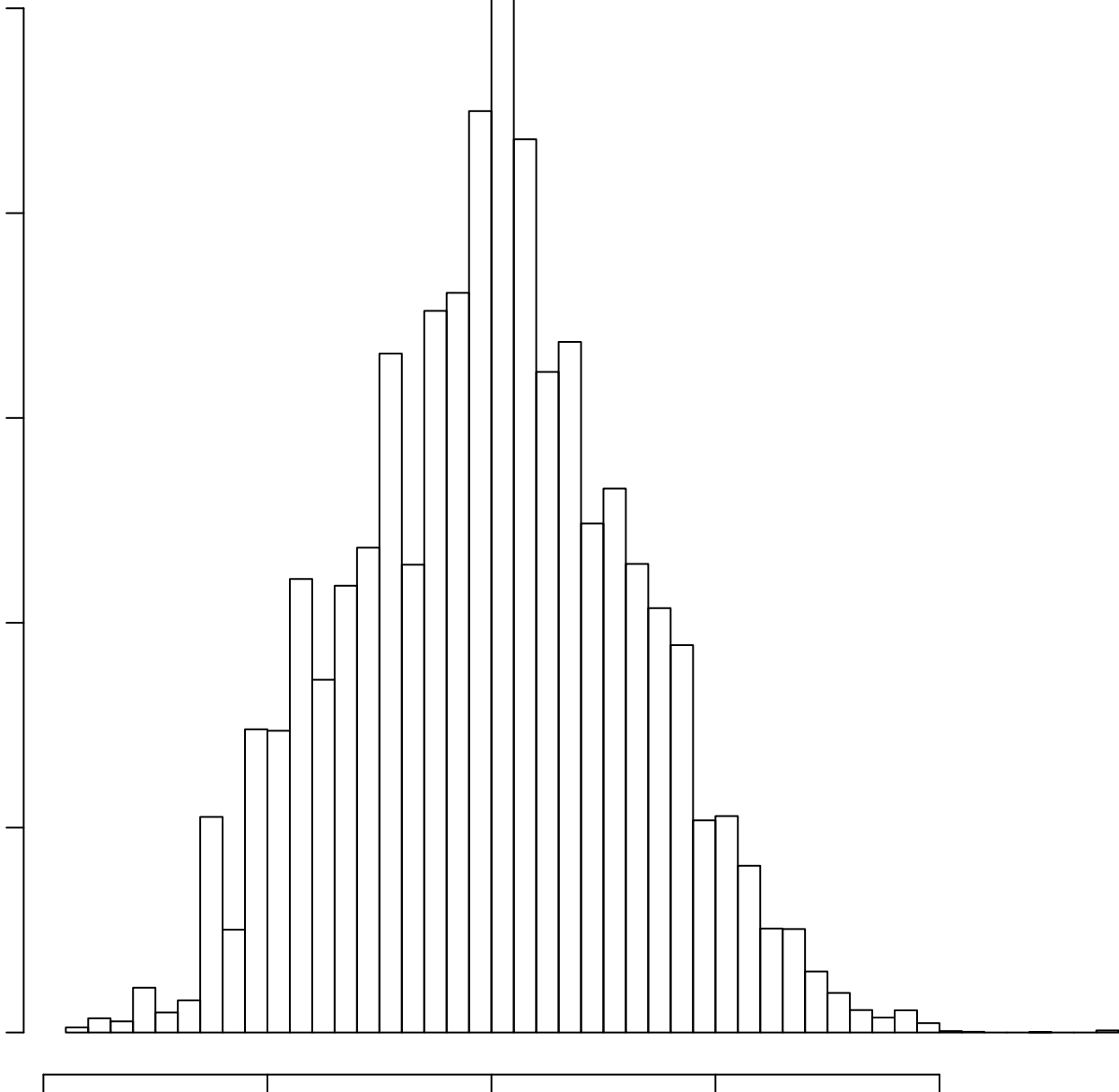
of jtours\$ANCHOR_ARRIVE_BIN[jtours\$JOINT_PURP >= 5 & jtours\$JOINT_I



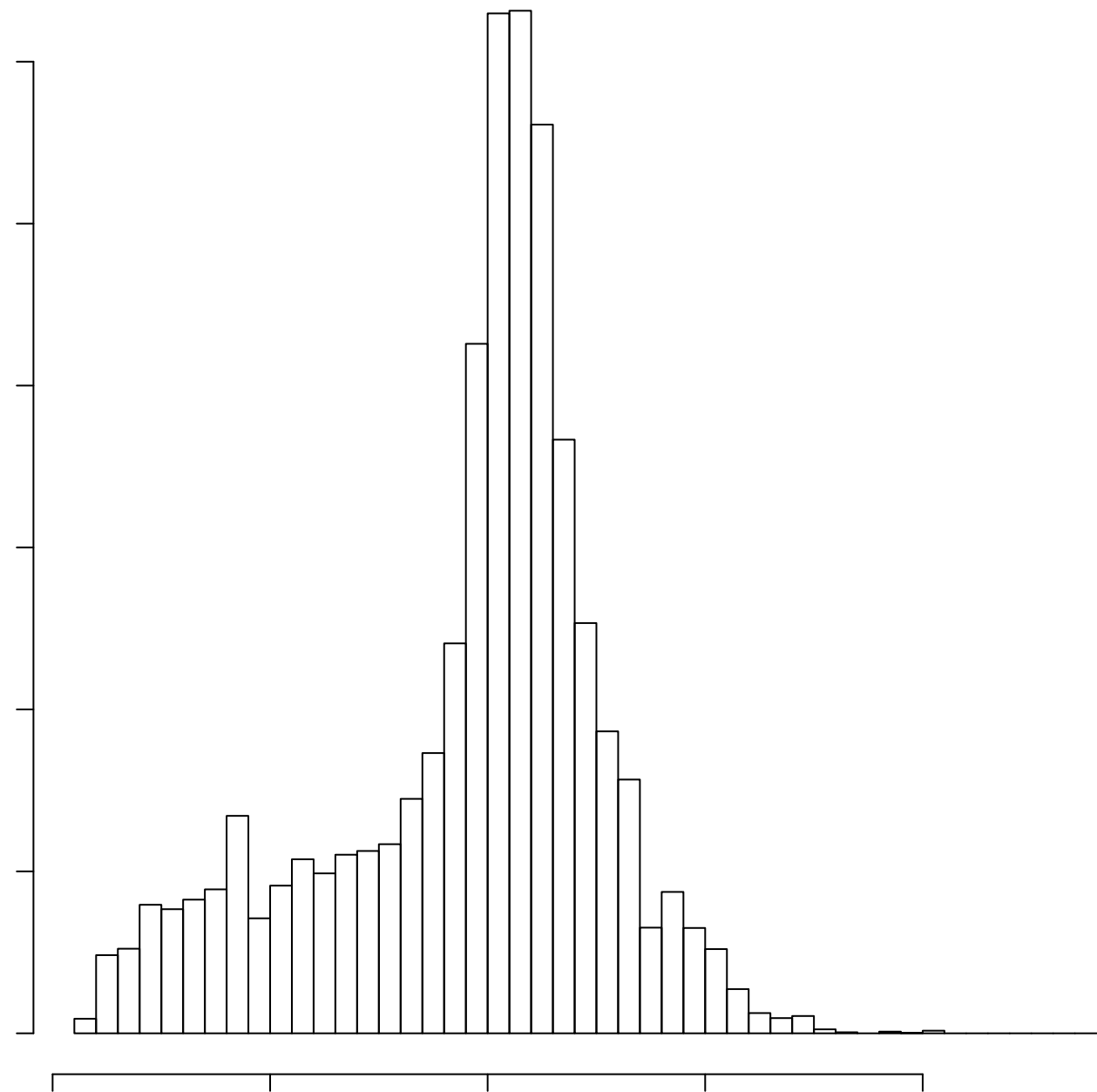
of jtours\$ANCHOR_ARRIVE_BIN[jtours\$JOINT_PURP >= 7 & jtours\$JOINT_I



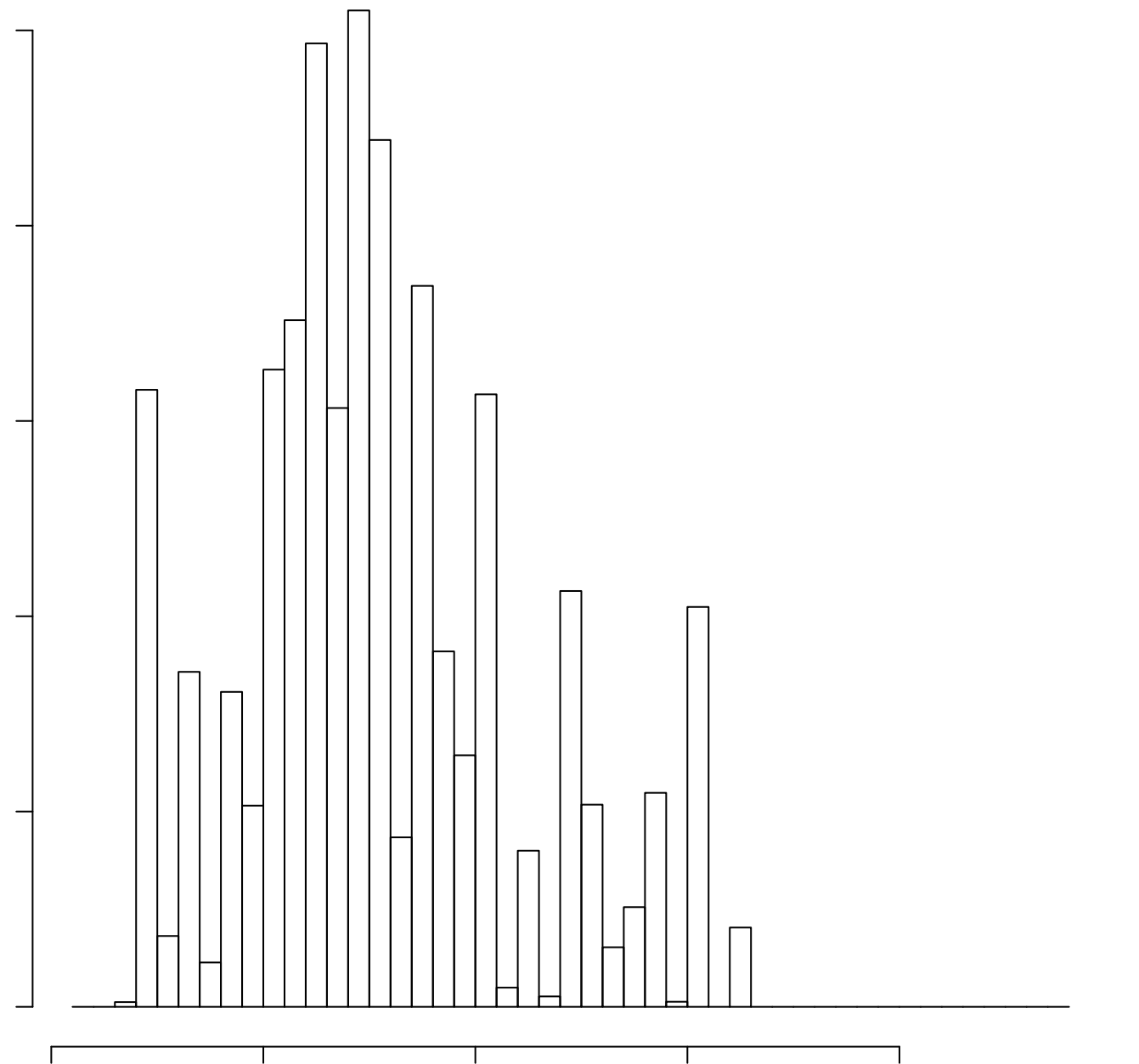
Histogram of tours\$ANCHOR_ARRIVE_BIN[tours\$IS_SUBTOUR == 1]



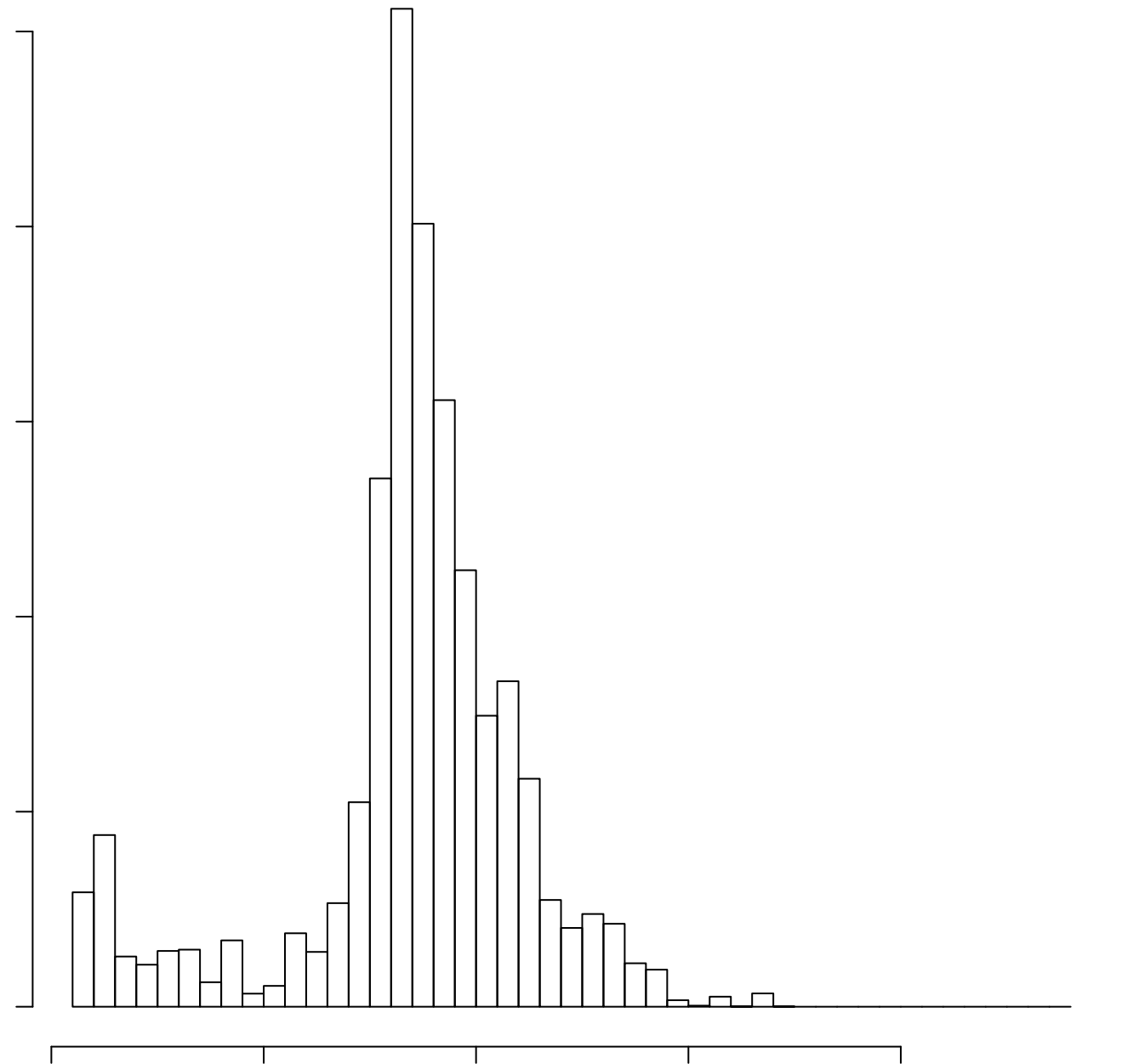
dur\$TOUR_DUR_BIN_RECODE[tours_posdur\$TOURPURP == 1 & tours_pos



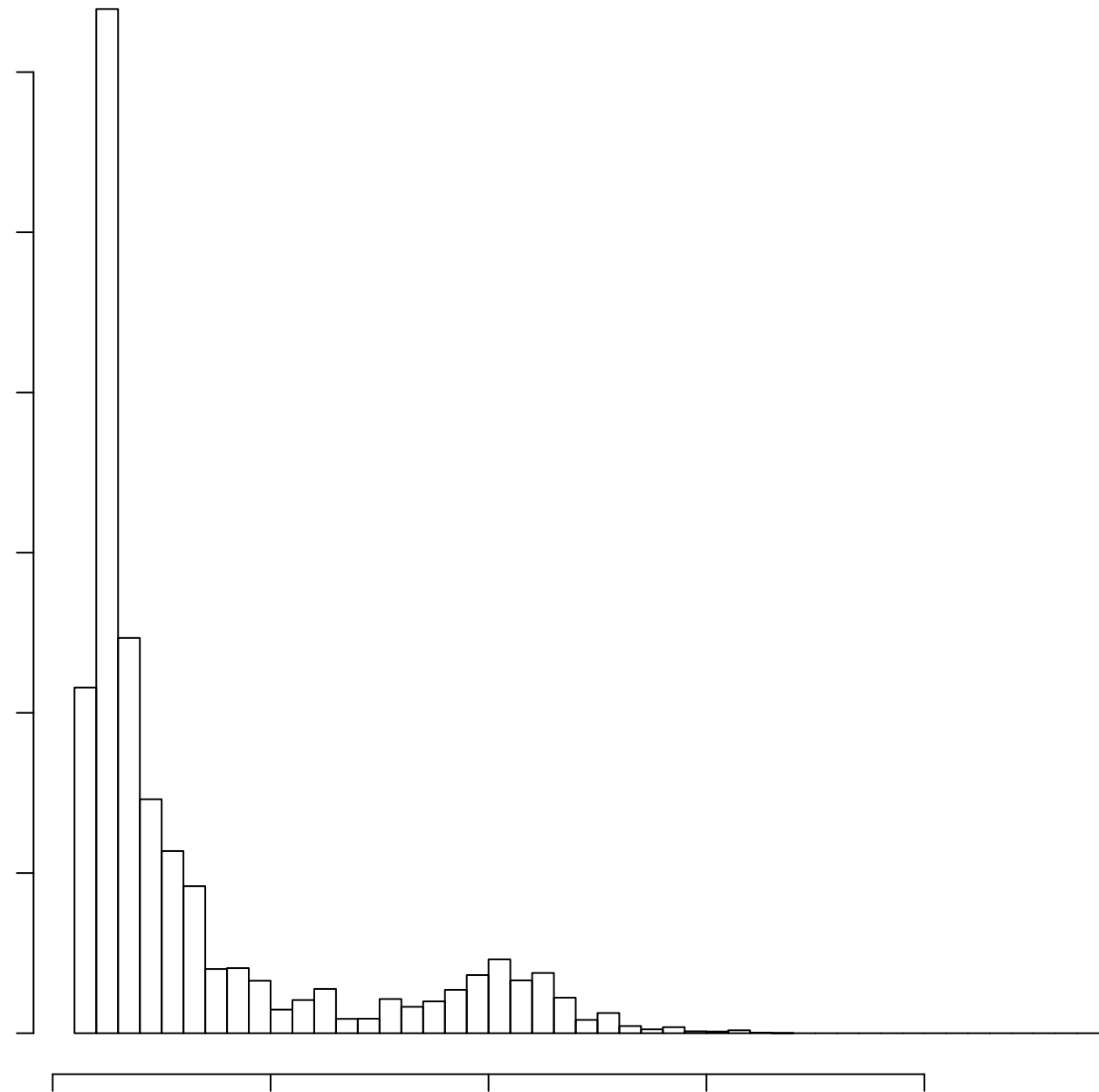
dur\$TOUR_DUR_BIN_RECODE[tours_posdur\$TOURPURP == 2 & tours_pos



dur\$TOUR_DUR_BIN_RECODE[tours_posdur\$TOURPURP == 3 & tours_pos



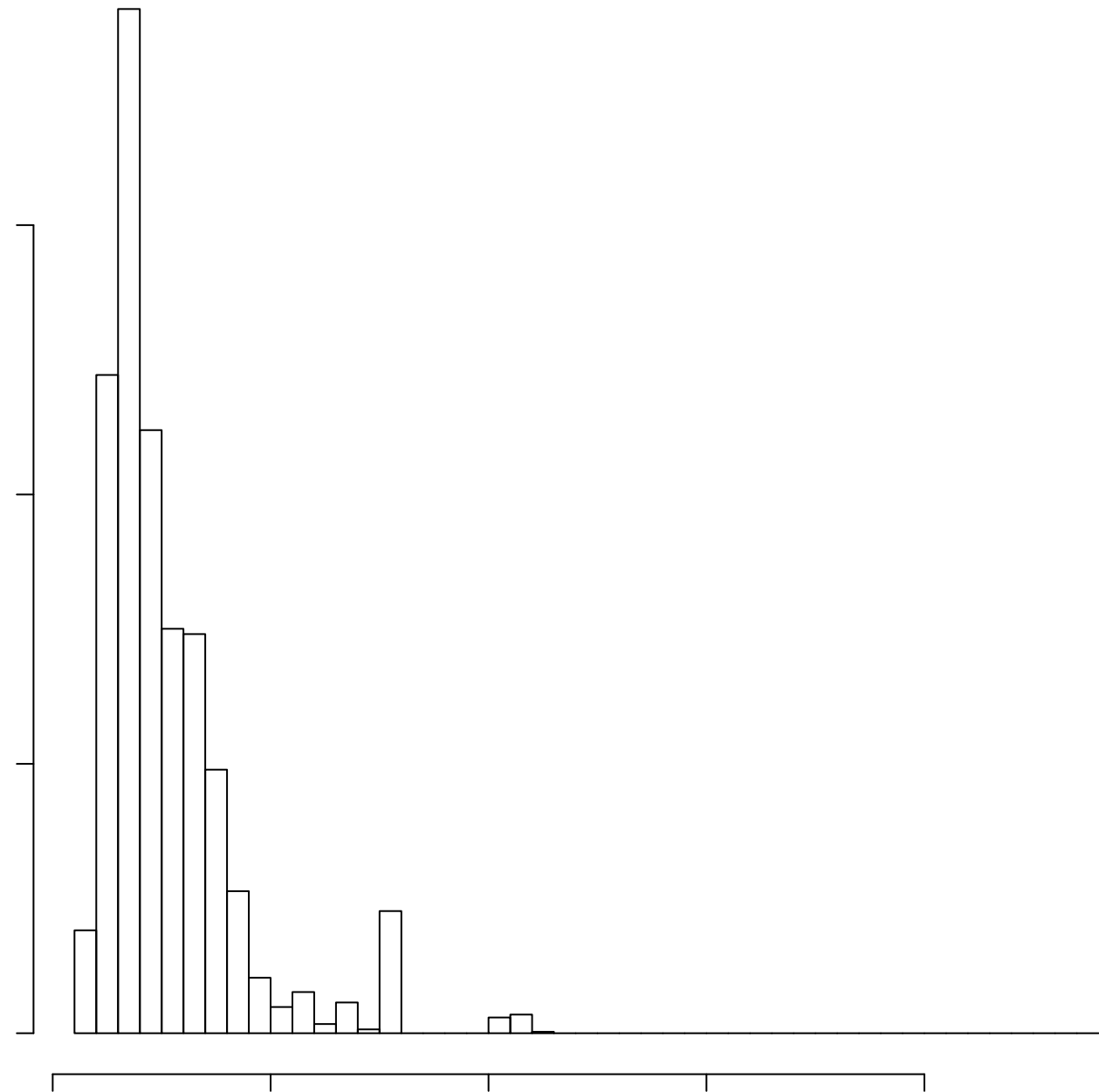
dur\$TOUR_DUR_BIN_RECODE[tours_posdur\$TOURPURP == 4 & tours_pos



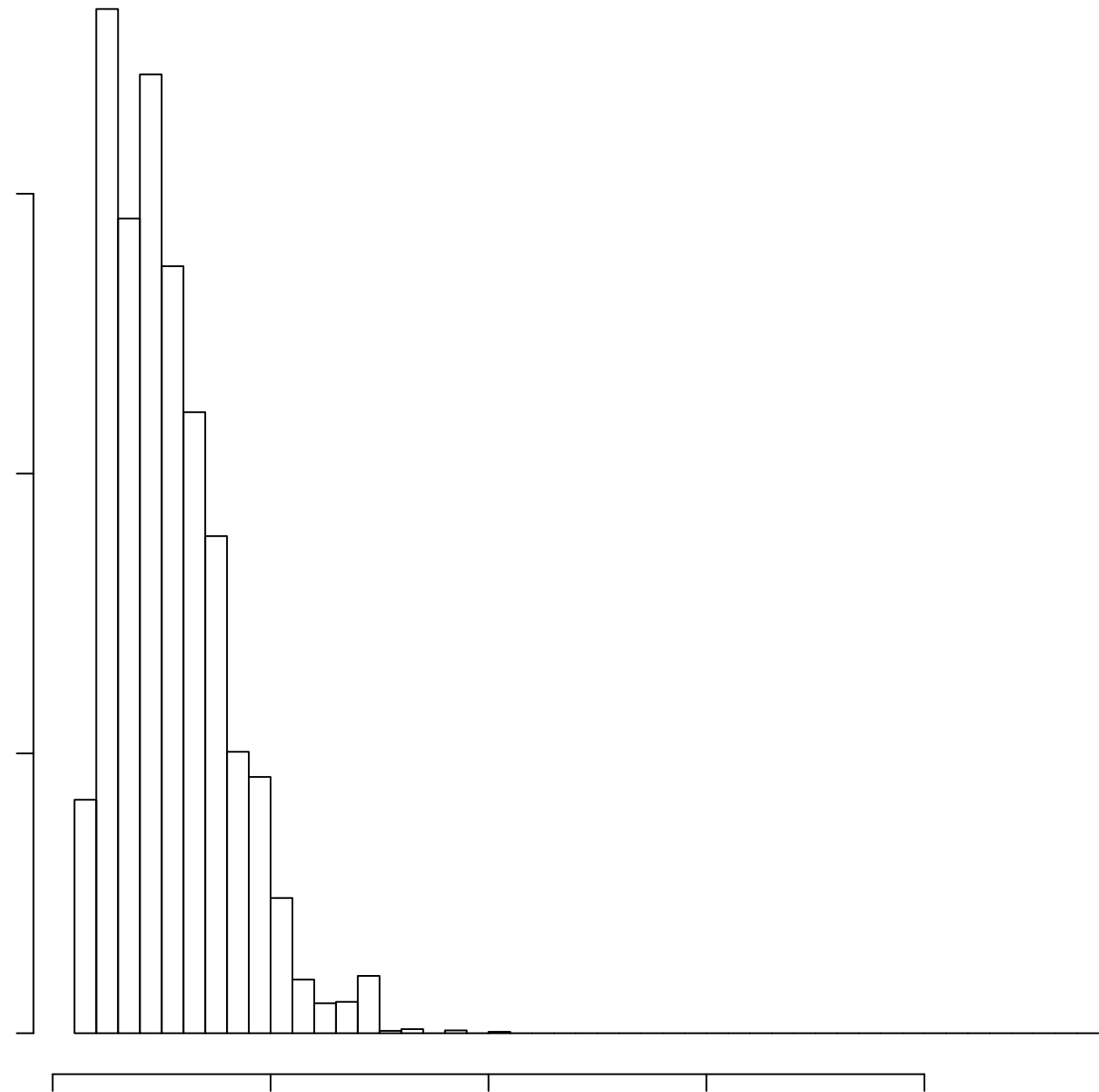

```
tours_posdur$TOURPURP >= 5 & tours_posdur$TOURPURP <= 6 & tours_posdur$TOURPURP != 5
```

```
rs_posdur$TOURPURP >= 7 & tours_posdur$TOURPURP <= 9 & tours_posdur$TOURPURP < 7
```

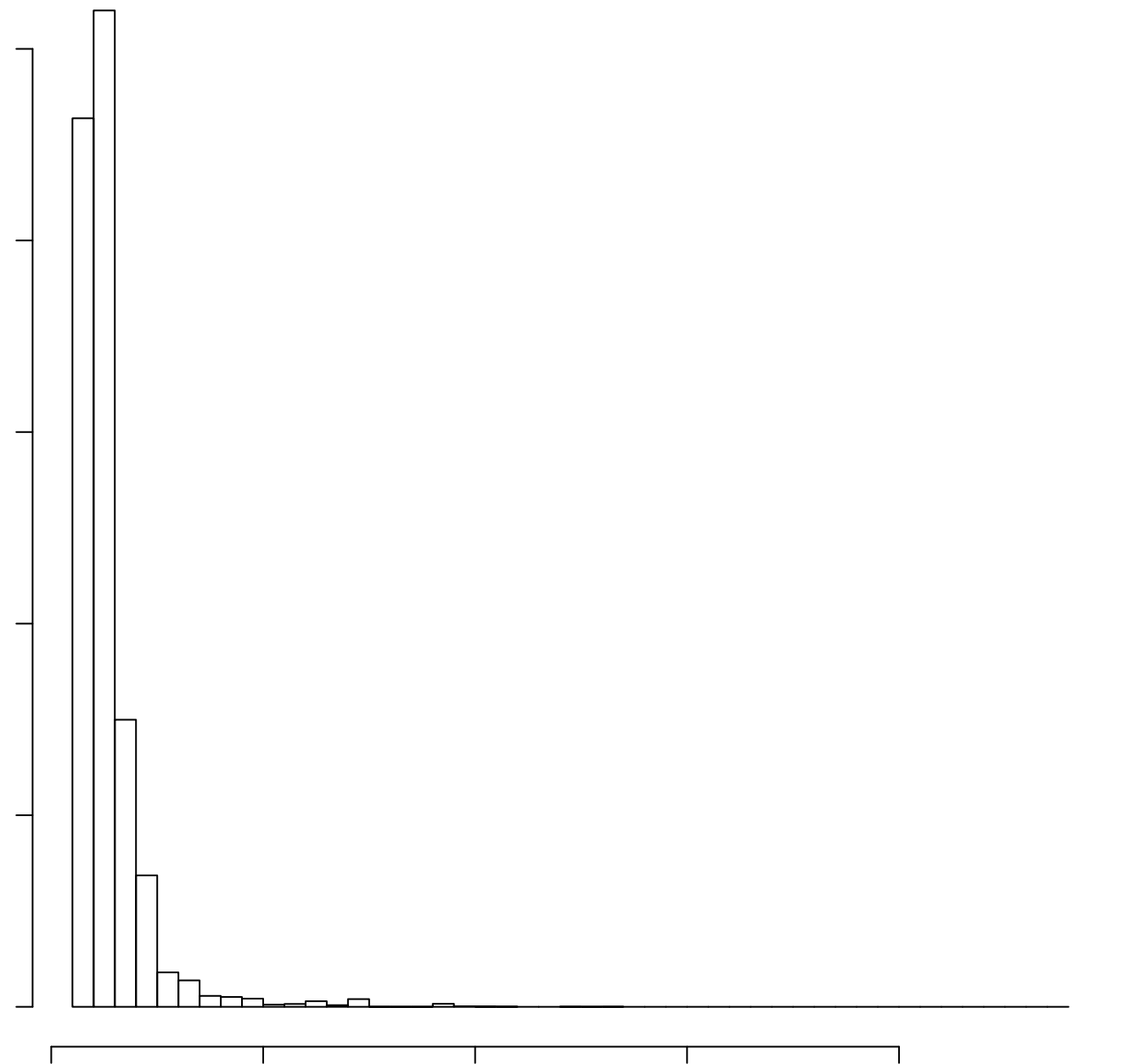
tours_posdur\$JOINT_PURP >= 5 & tours_posdur\$JOINT_PURP < 10



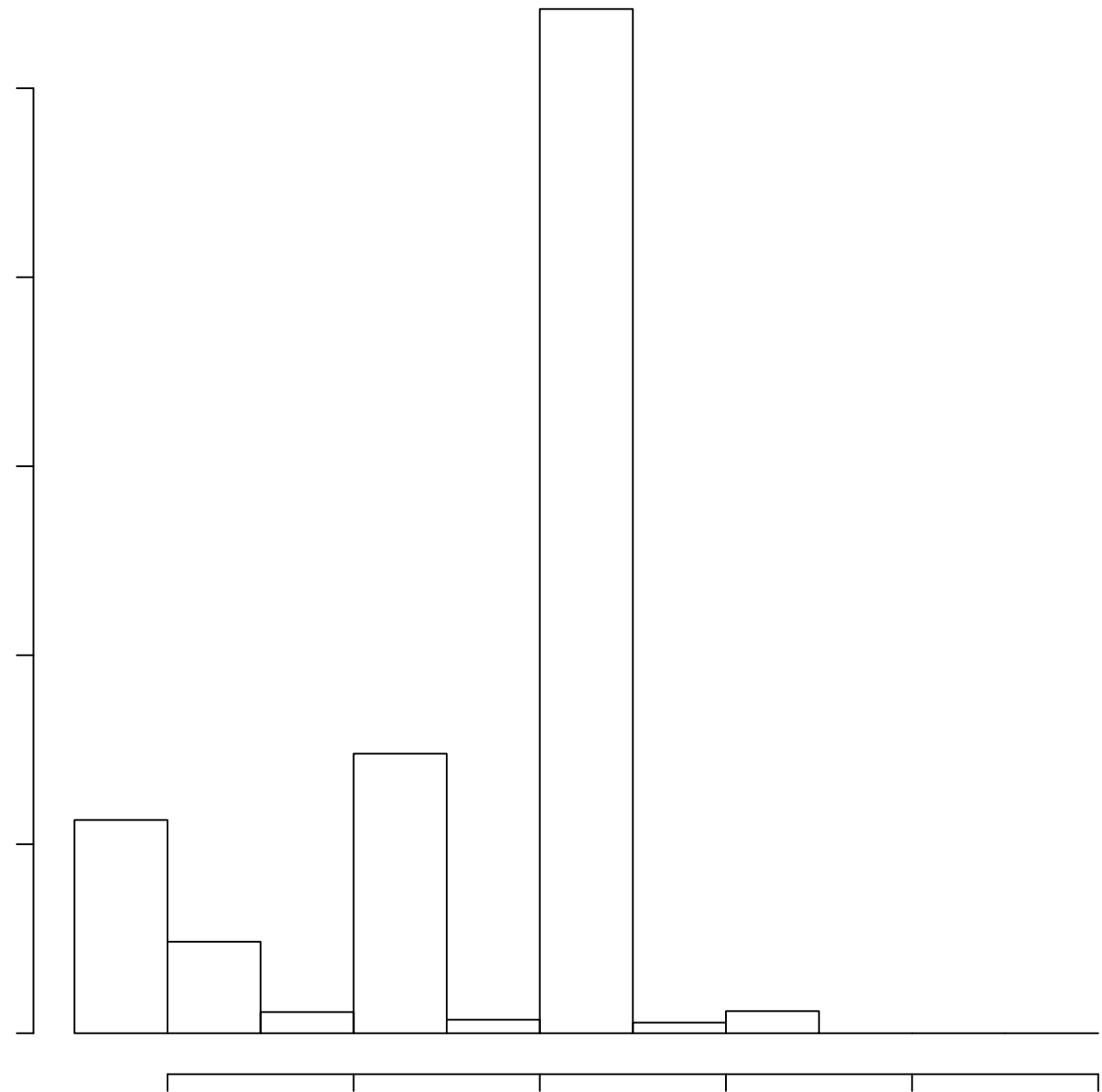
dur\$TOUR_DUR_BIN_RECODE[jtours_posdur\$JOINT_PURP >= 7 & jtours_posdur\$JOINT_PURP < 8] = "7-8"



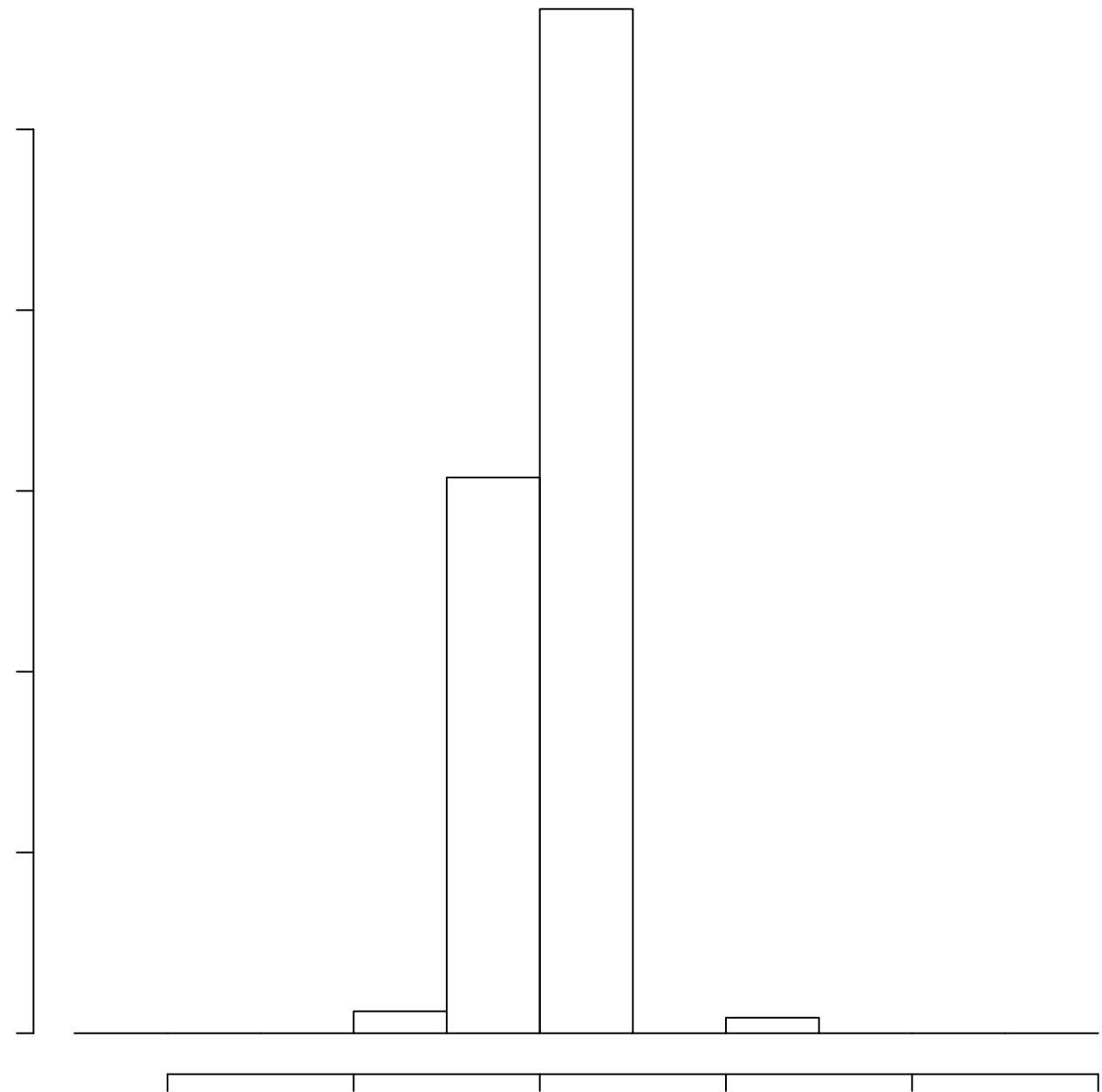
ram of tours_posdur\$TOUR_DUR_BIN_RECODE[tours_posdur\$IS_SUBTOUR



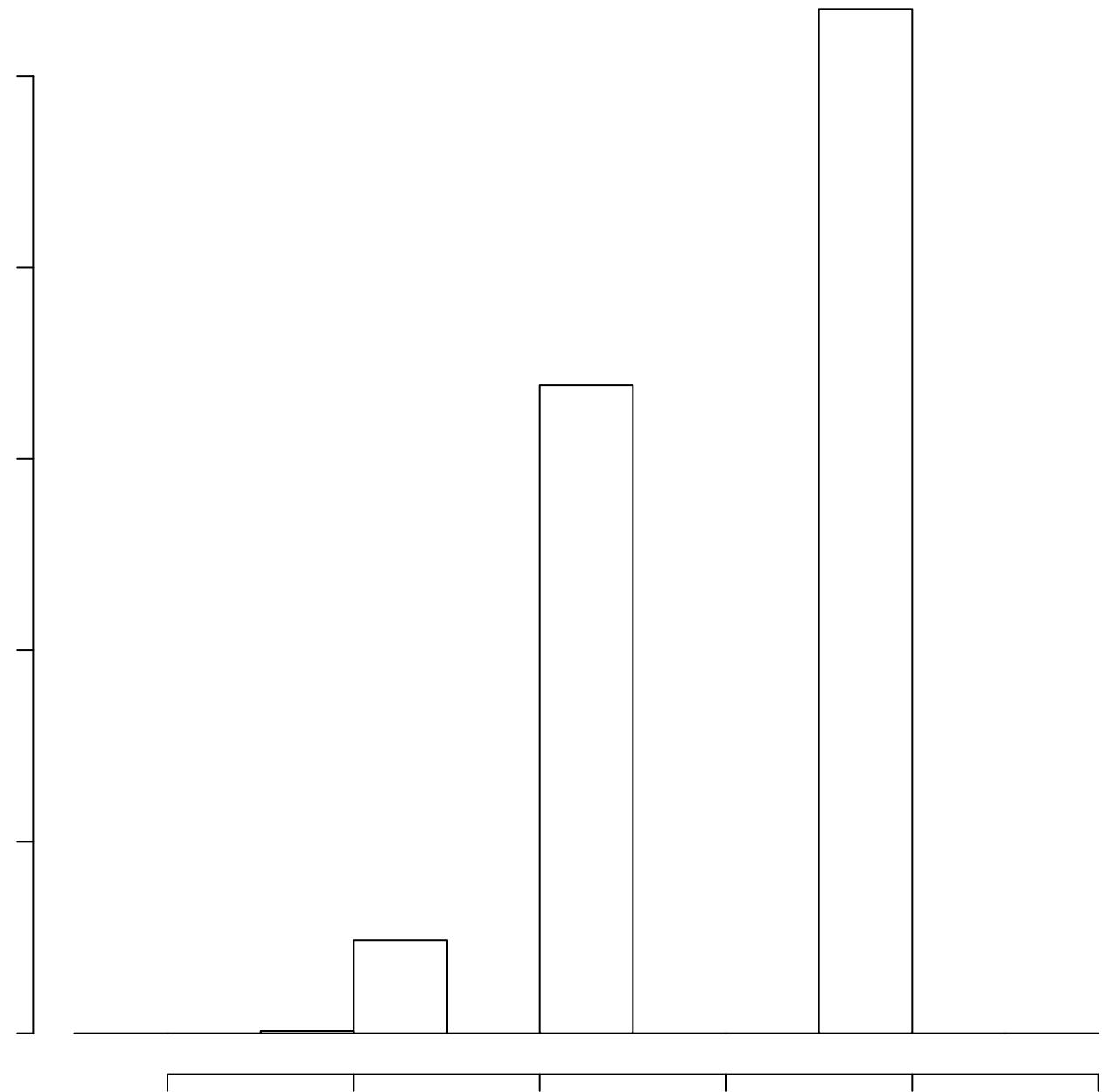
`E[!is.na(tours$TOURMODE) & tours$TOURPURP == 1 & tours$IS_SUBTOUR`



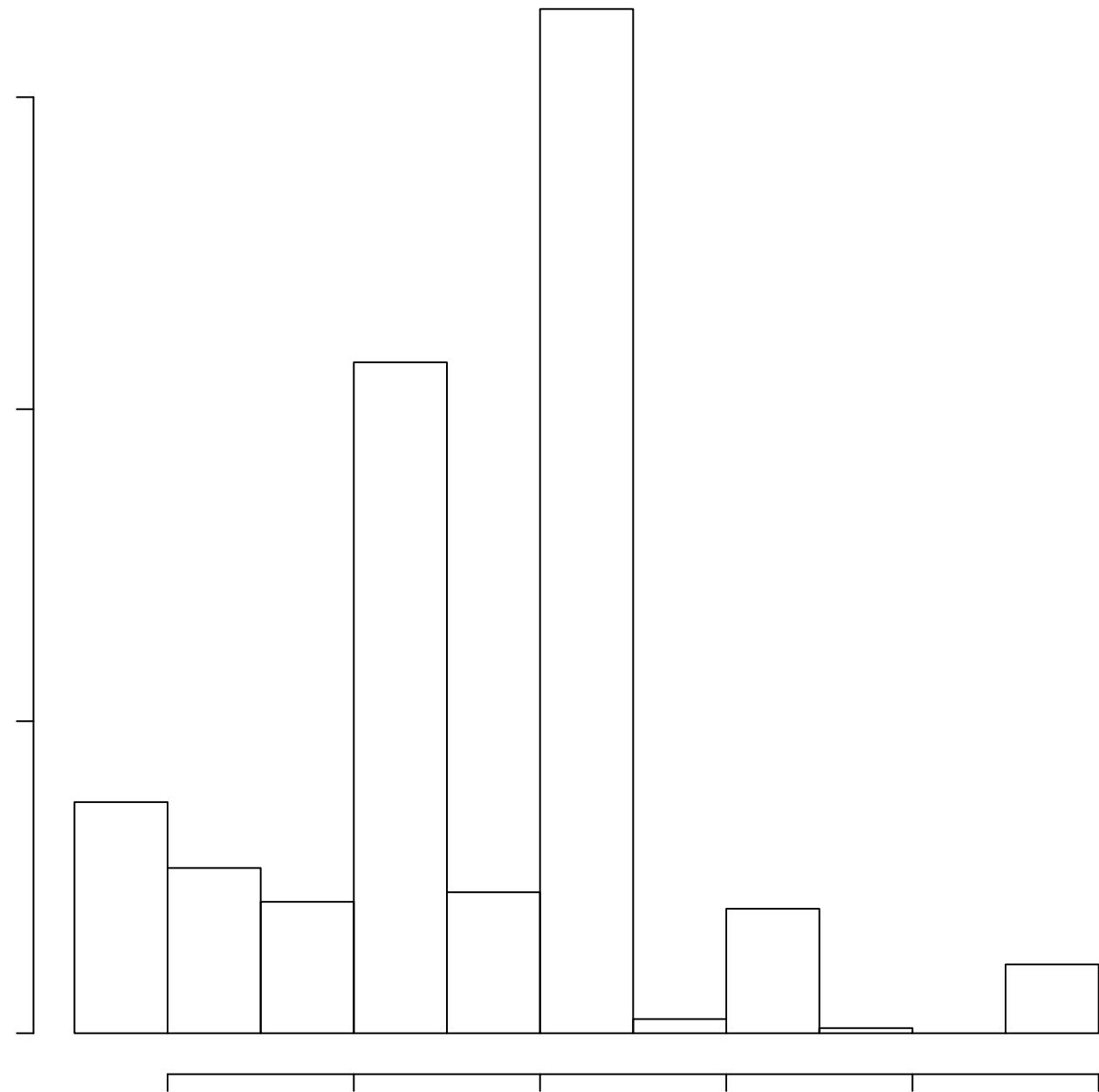
`E[!is.na(tours$TOURMODE) & tours$TOURPURP == 2 & tours$IS_SUBTOUR`



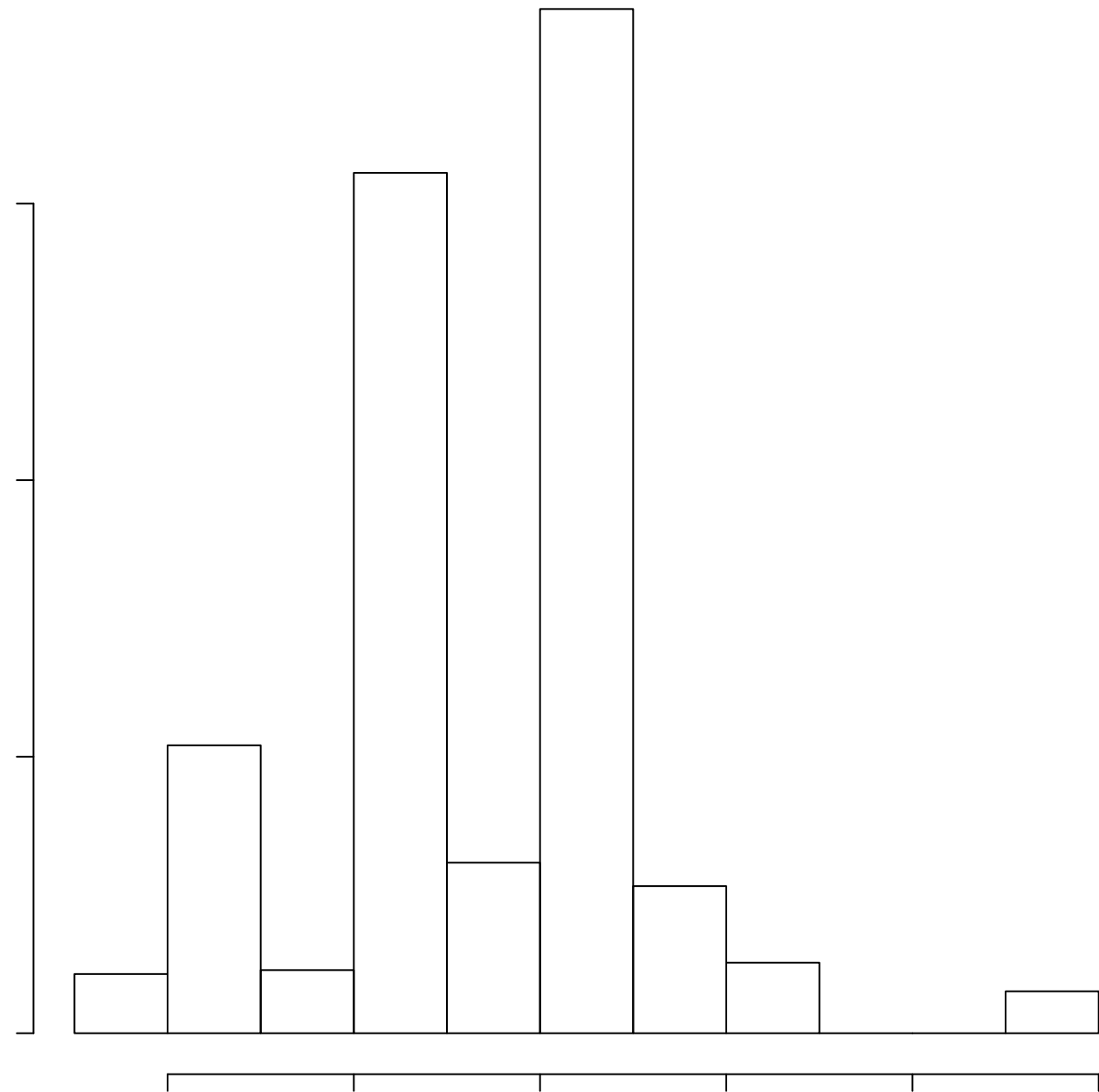
E[!is.na(tours\$TOURMODE) & tours\$TOURPURP == 3 & tours\$IS_SUBTOUR



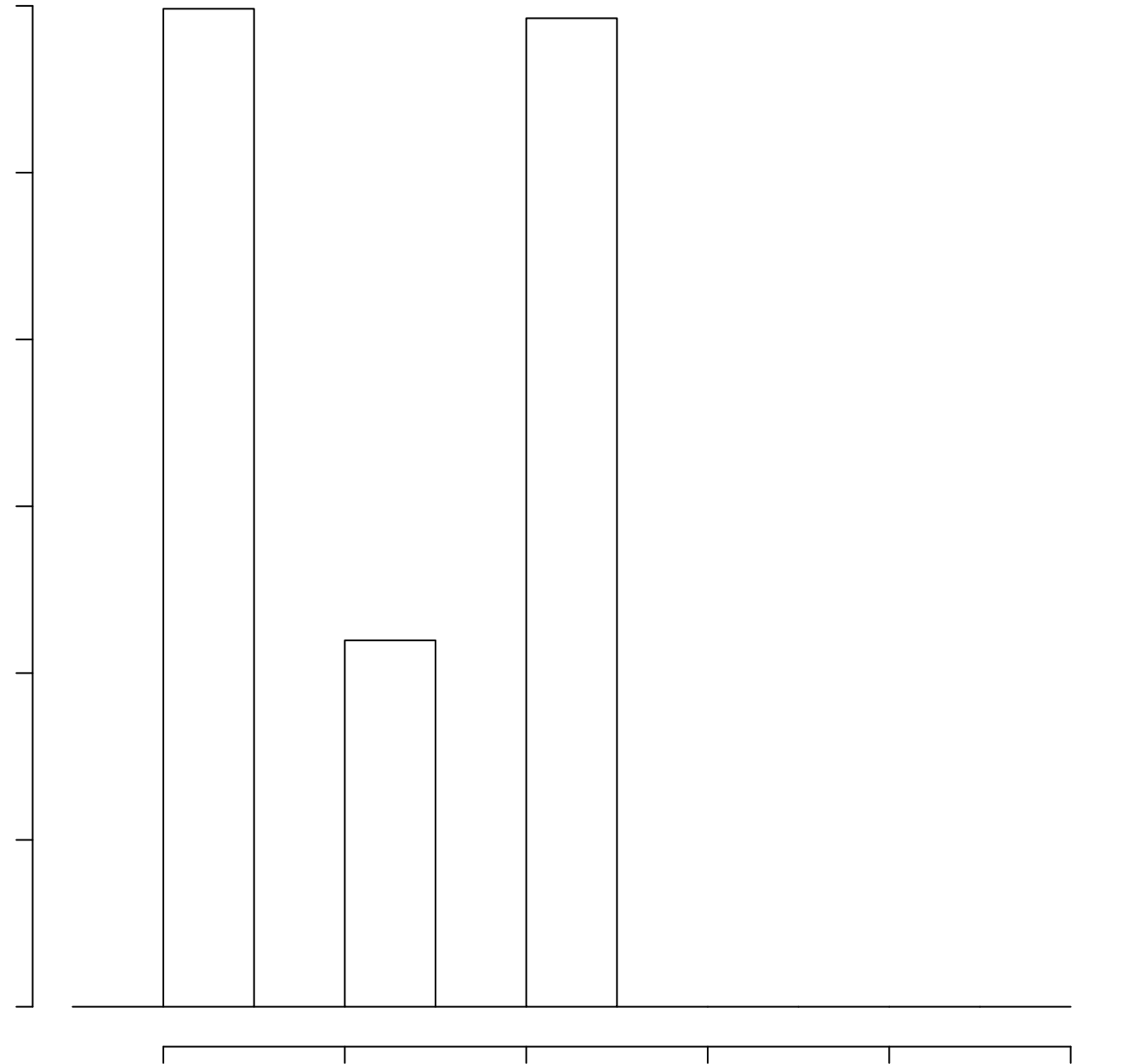
) & tours\$TOURPURP >= 4 & tours\$TOURPURP <= 6 & tours\$IS_SUBTOUR =



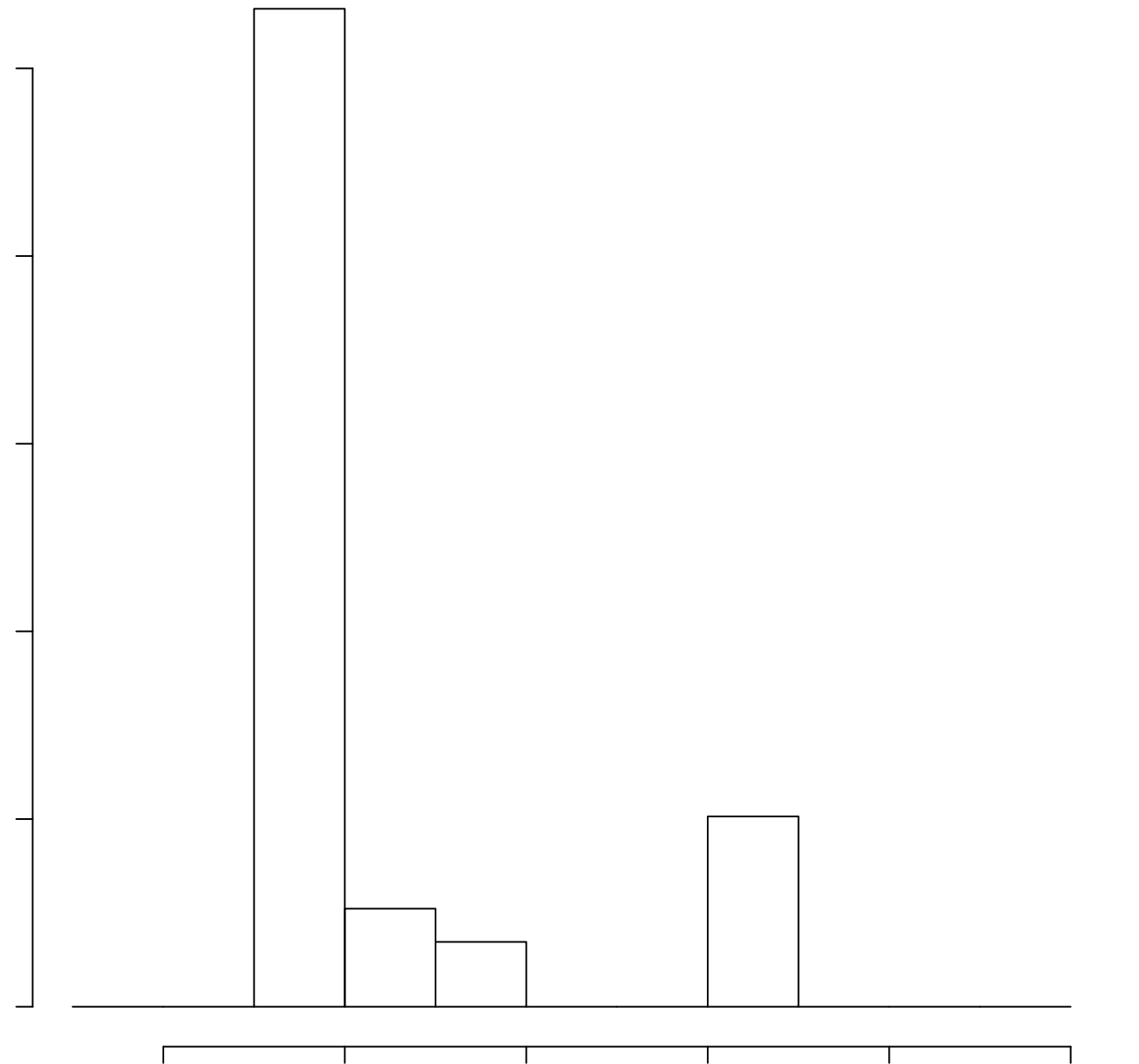
) & tours\$TOURPURP >= 7 & tours\$TOURPURP <= 9 & tours\$IS_SUBTOUR =



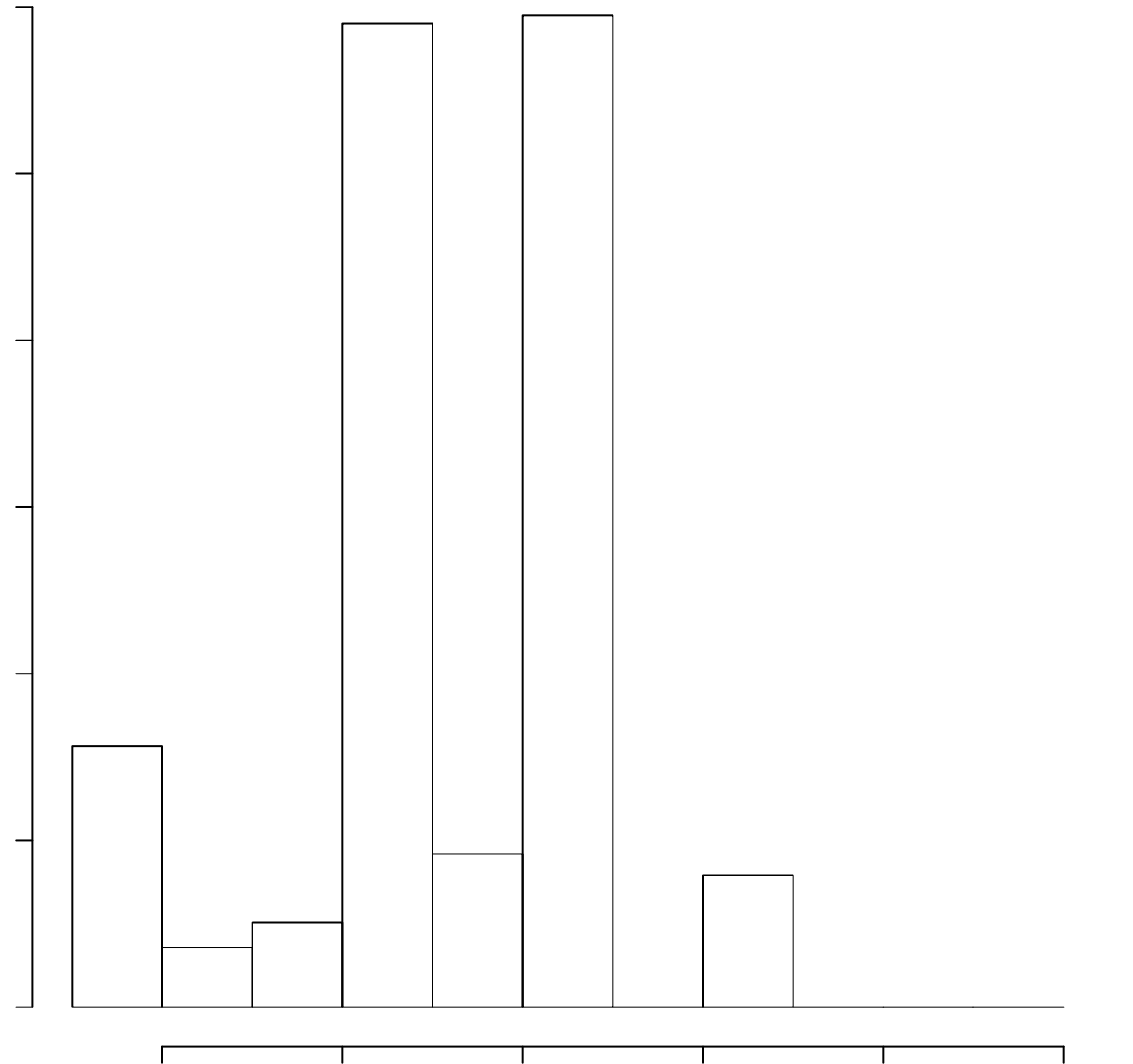
s\$TOURMODE[jtours\$JOINT_PURP >= 4 & jtours\$JOINT_PURP <= 6 & jtours



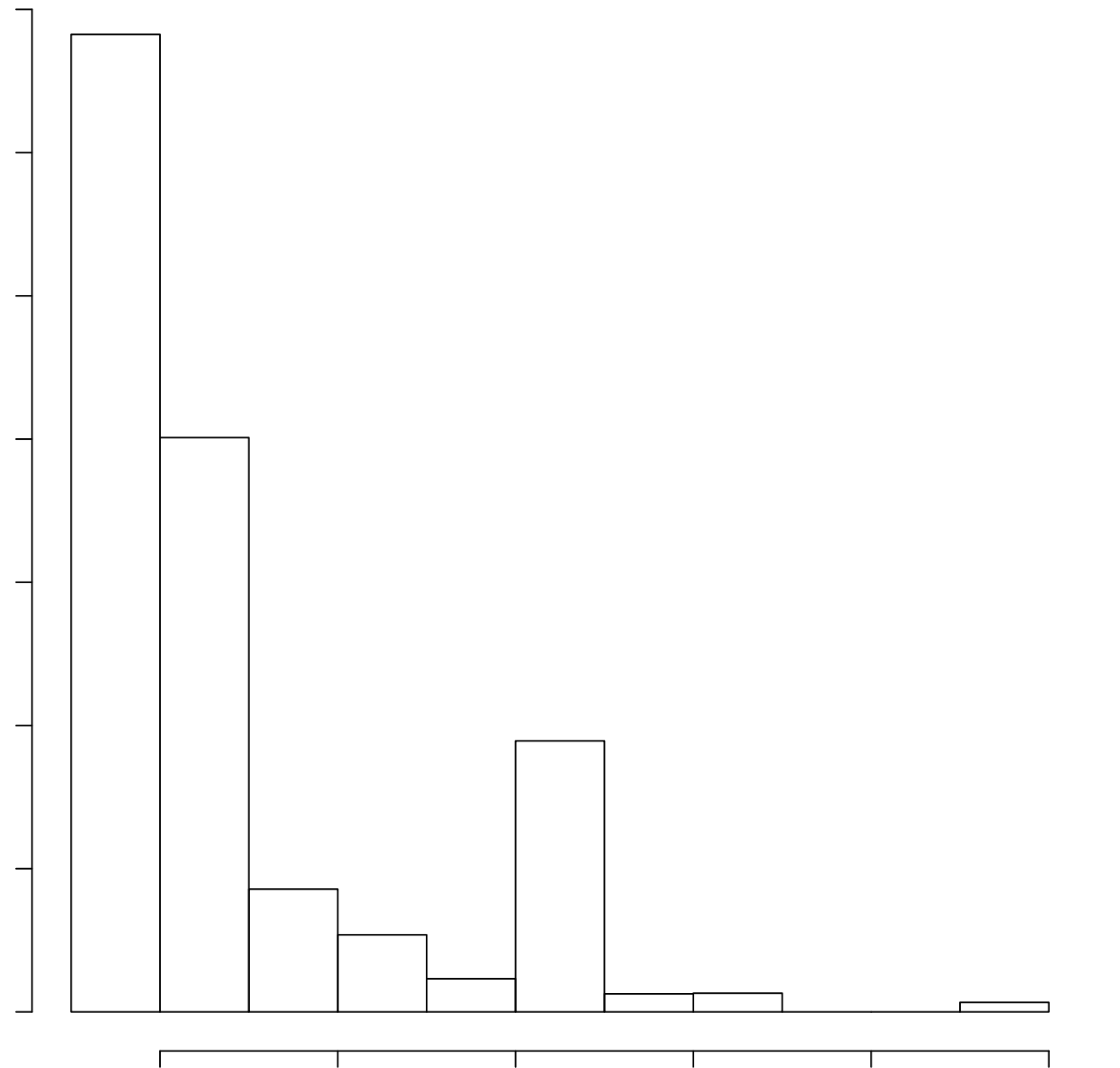
s\$TOURMODE[jtours\$JOINT_PURP >= 7 & jtours\$JOINT_PURP <= 9 & jtours



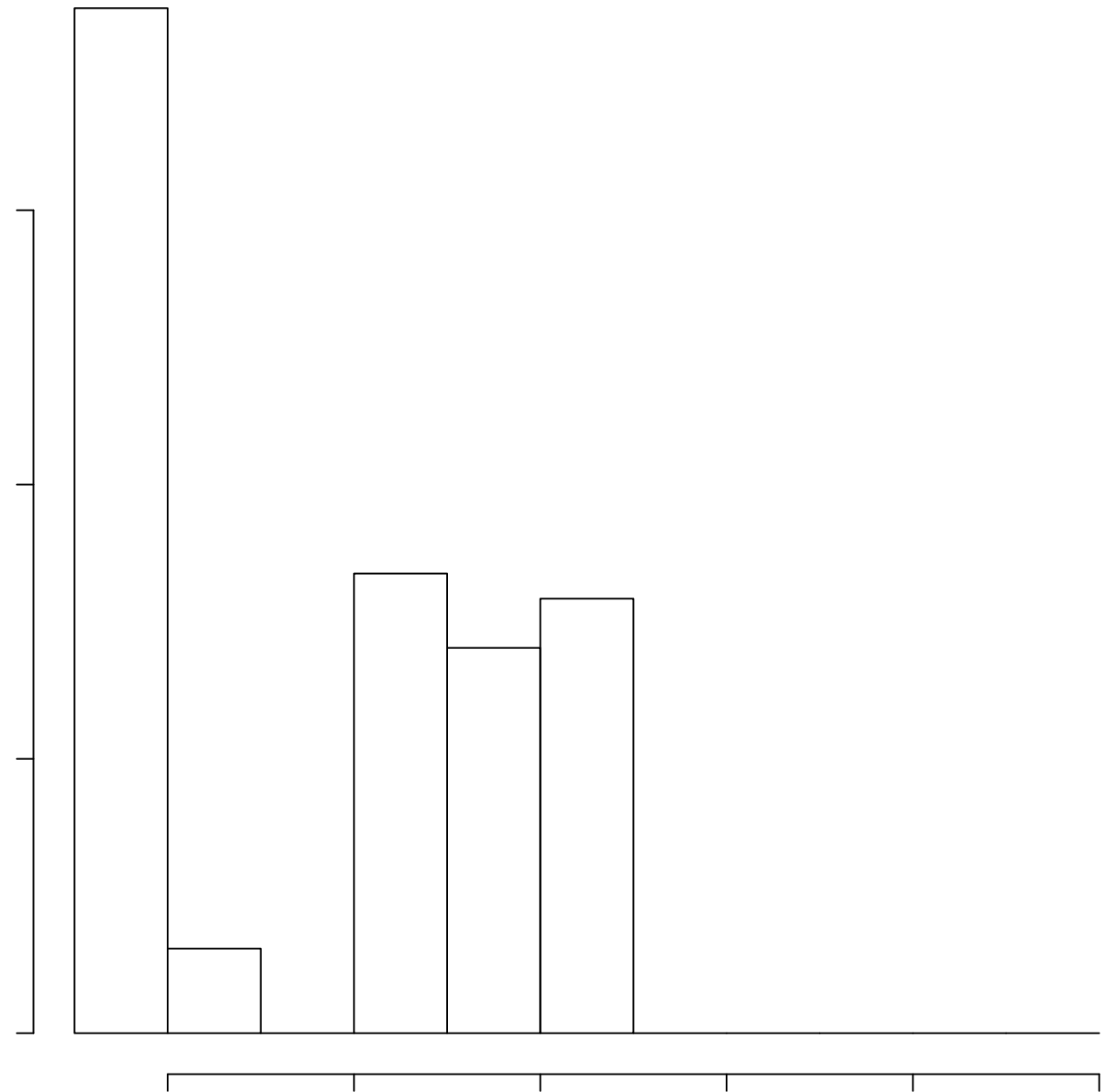
`tours$TOURMODE[!is.na(tours$TOURMODE) & tours$IS_SUBTOUR == 1 & tours`



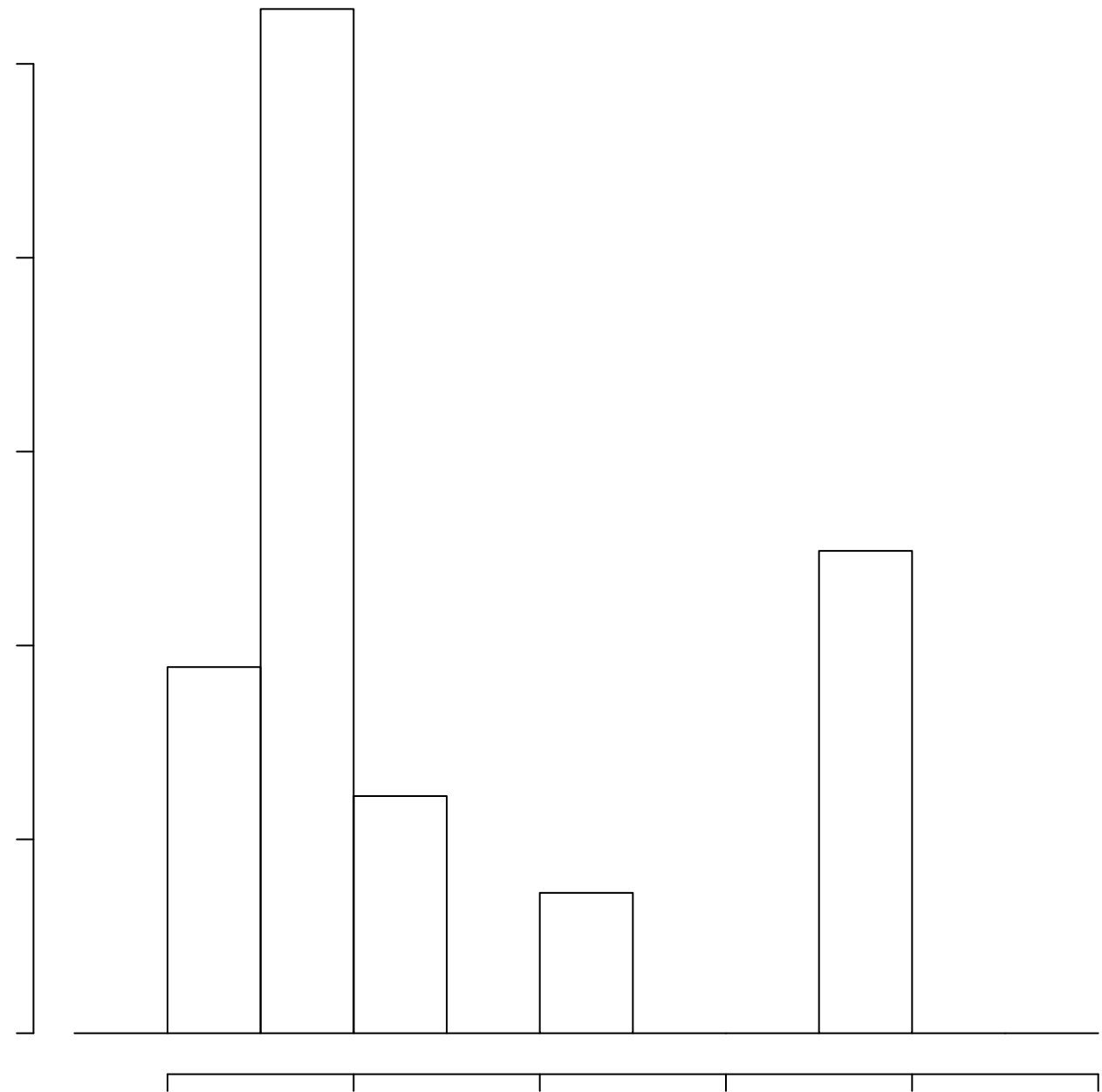
`E[!is.na(tours$TOURMODE) & tours$TOURPURP == 1 & tours$IS_SUBTOUR`



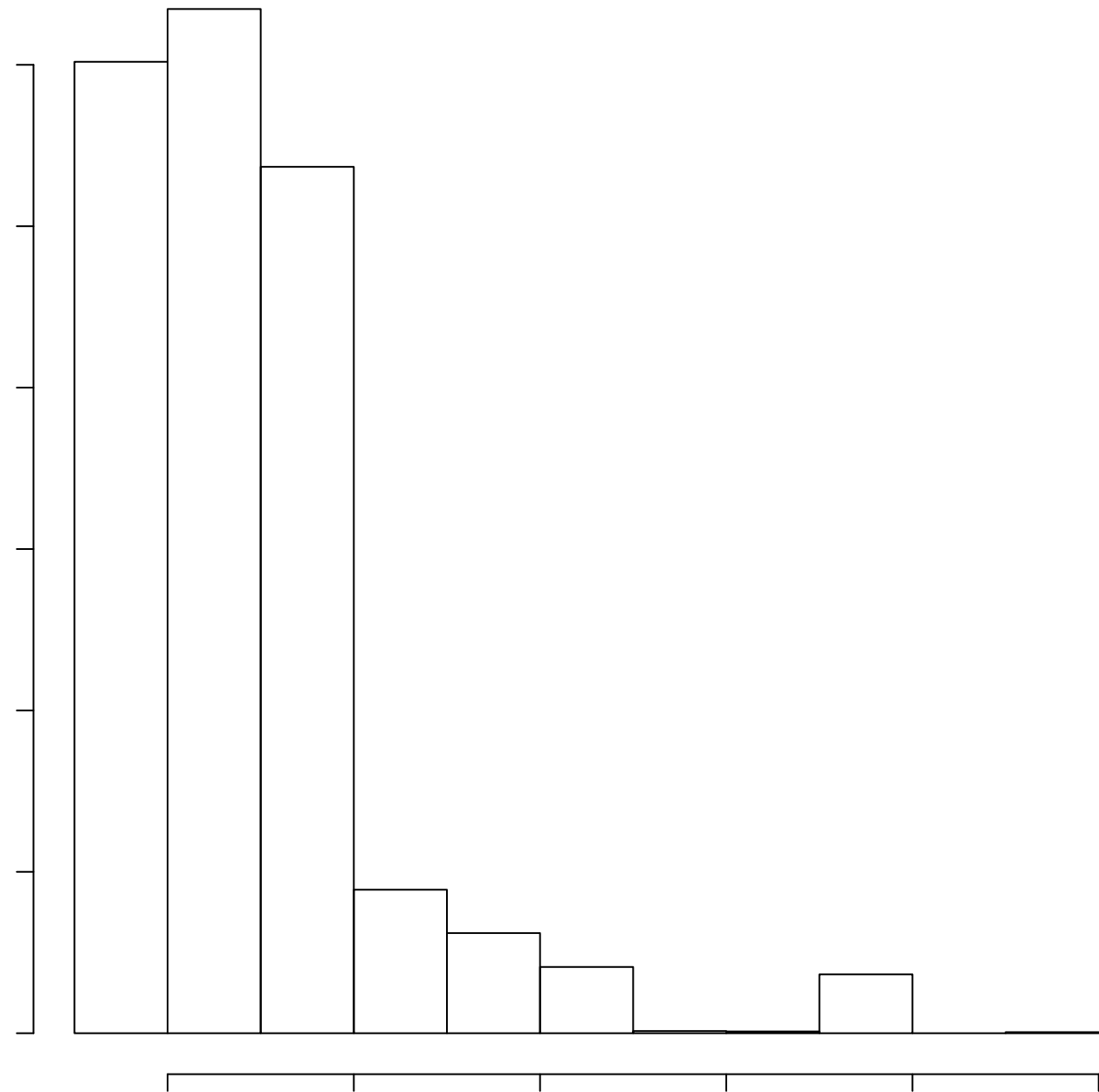
E[!is.na(tours\$TOURMODE) & tours\$TOURPURP == 2 & tours\$IS_SUBTOUR



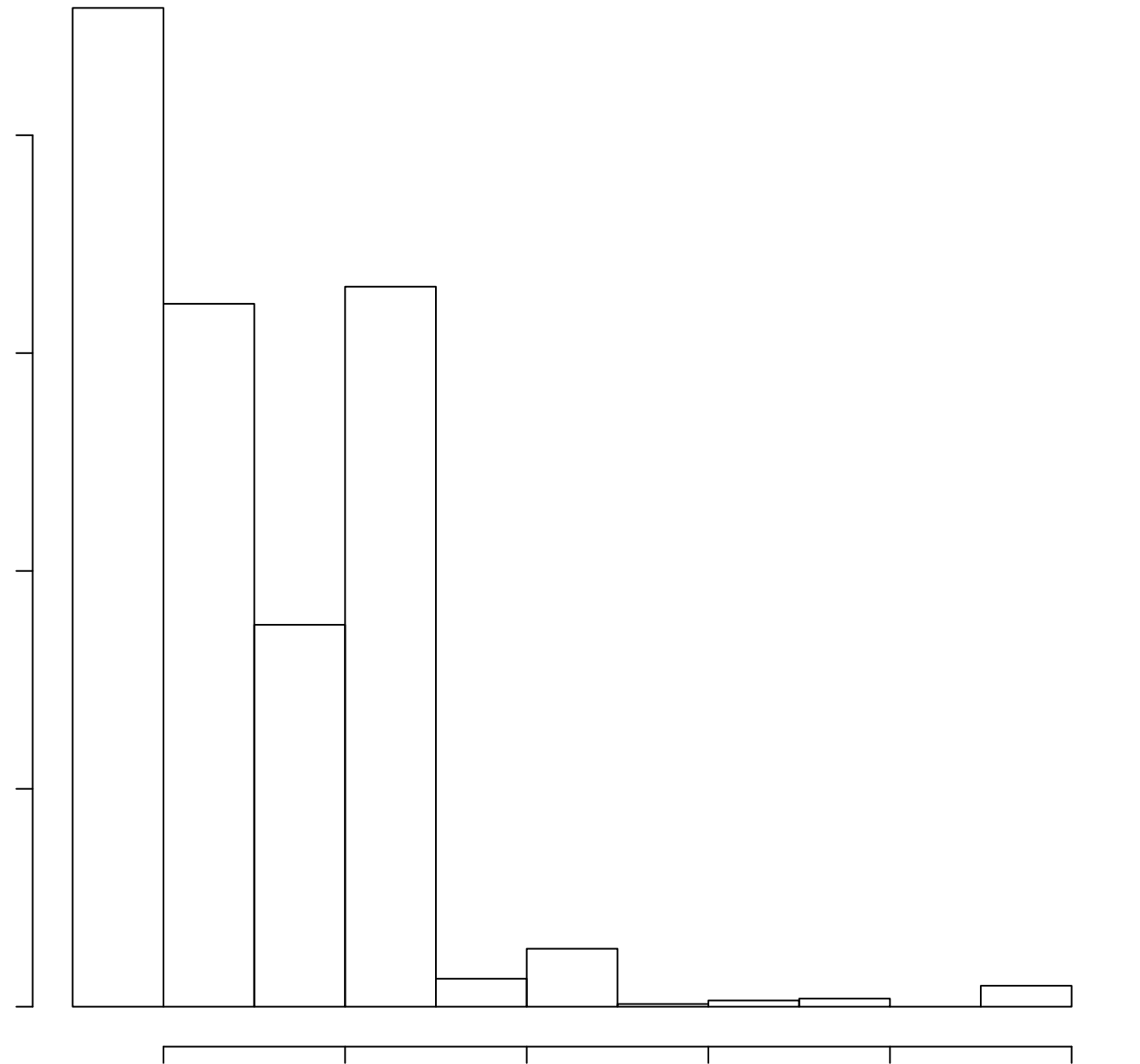
E[!is.na(tours\$TOURMODE) & tours\$TOURPURP == 3 & tours\$IS_SUBTOUR



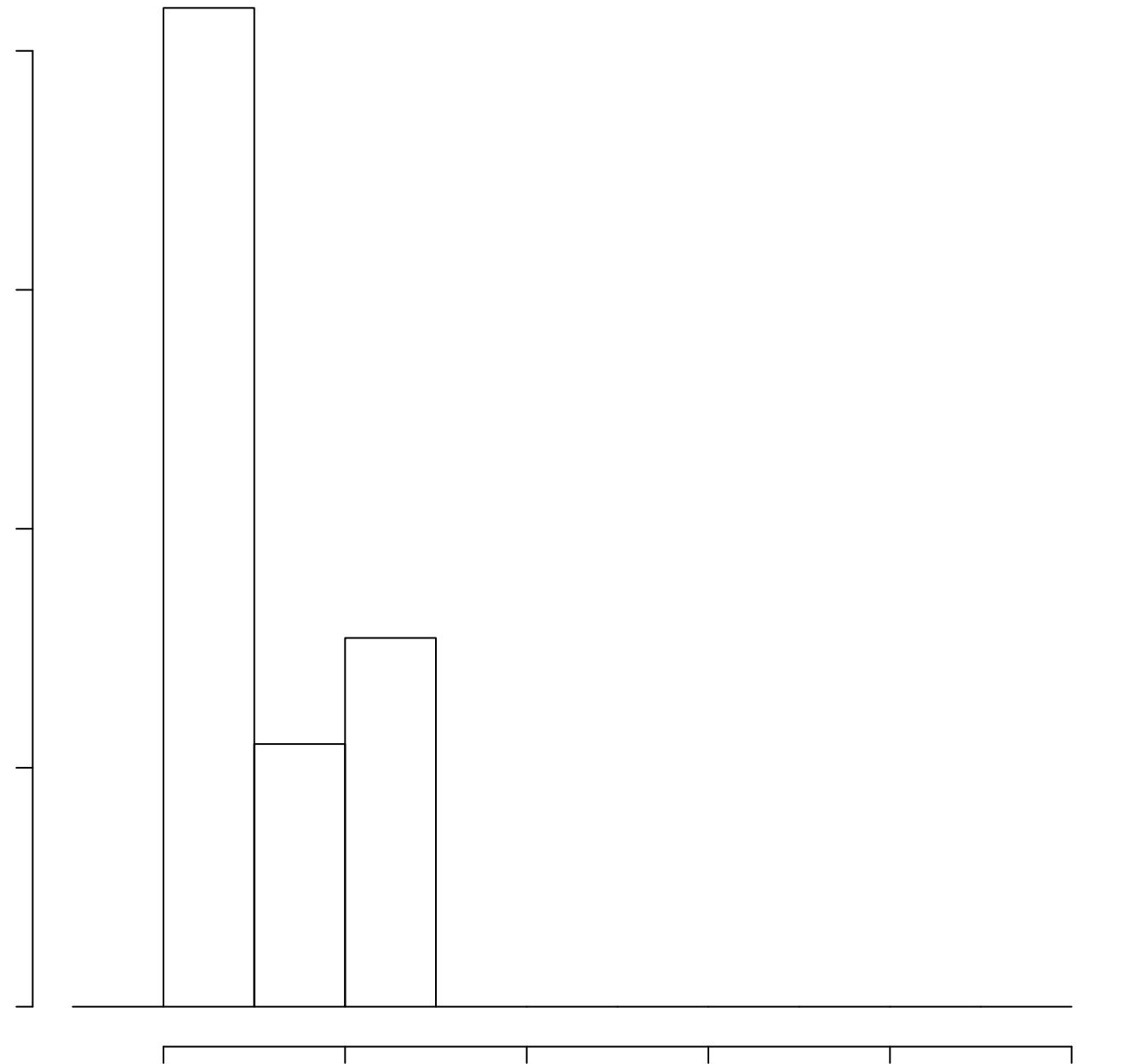
) & tours\$TOURPURP >= 4 & tours\$TOURPURP <= 6 & tours\$IS_SUBTOUR =



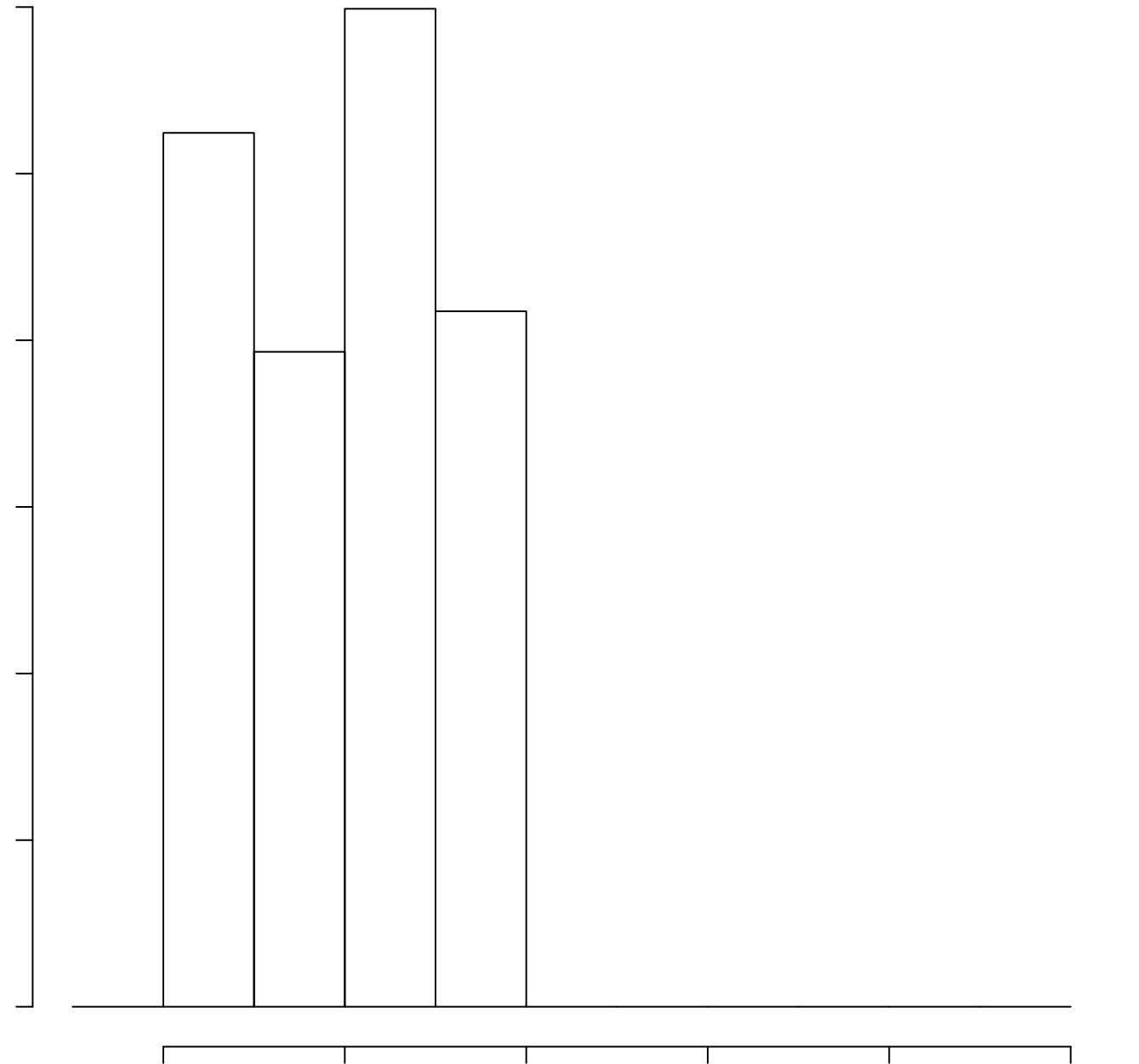
) & tours\$TOURPURP >= 7 & tours\$TOURPURP <= 9 & tours\$IS_SUBTOUR =



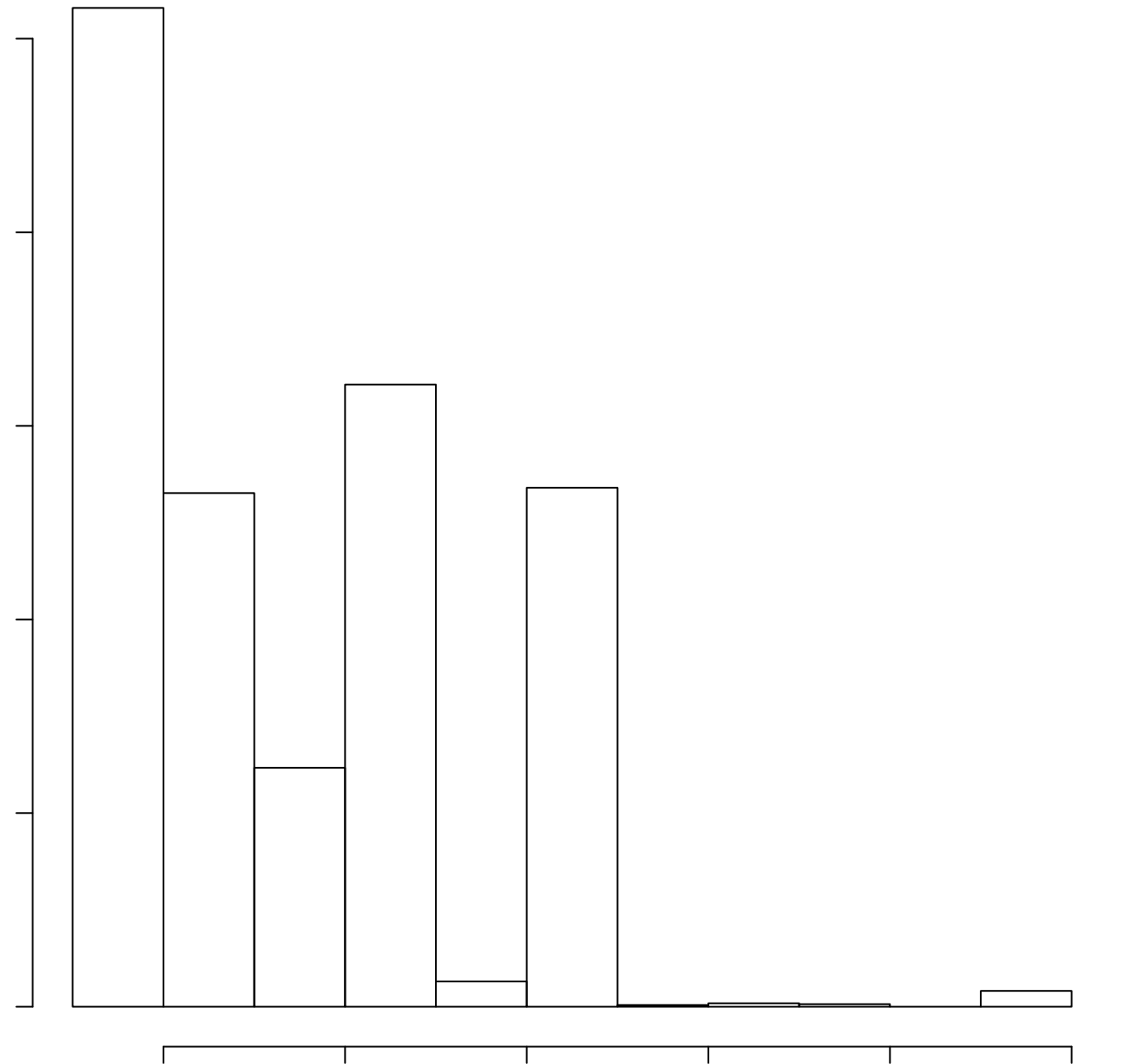
s\$TOURMODE[jtours\$JOINT_PURP >= 4 & jtours\$JOINT_PURP <= 6 & jtours



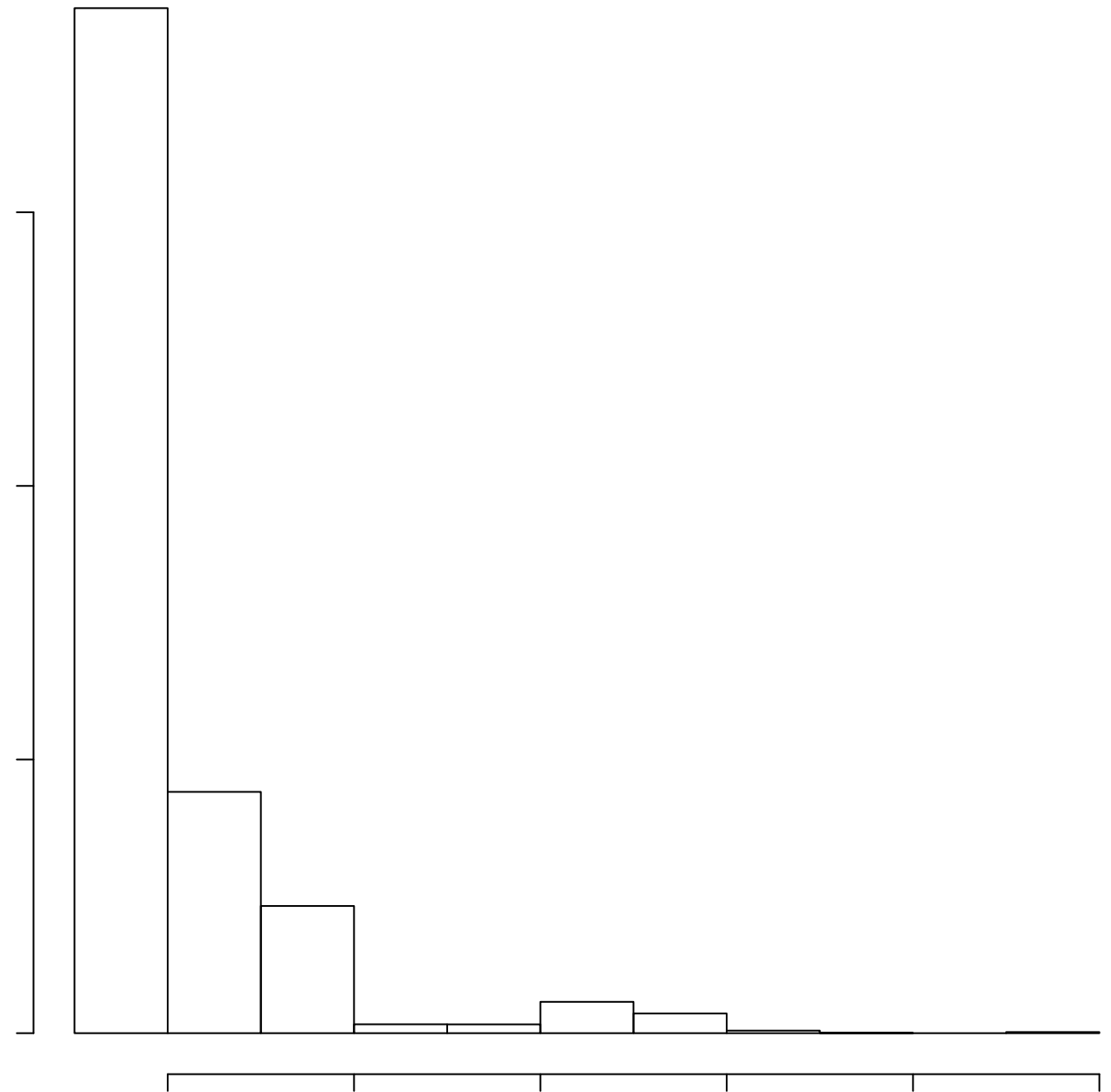
s\$TOURMODE[jtours\$JOINT_PURP >= 7 & jtours\$JOINT_PURP <= 9 & jtours



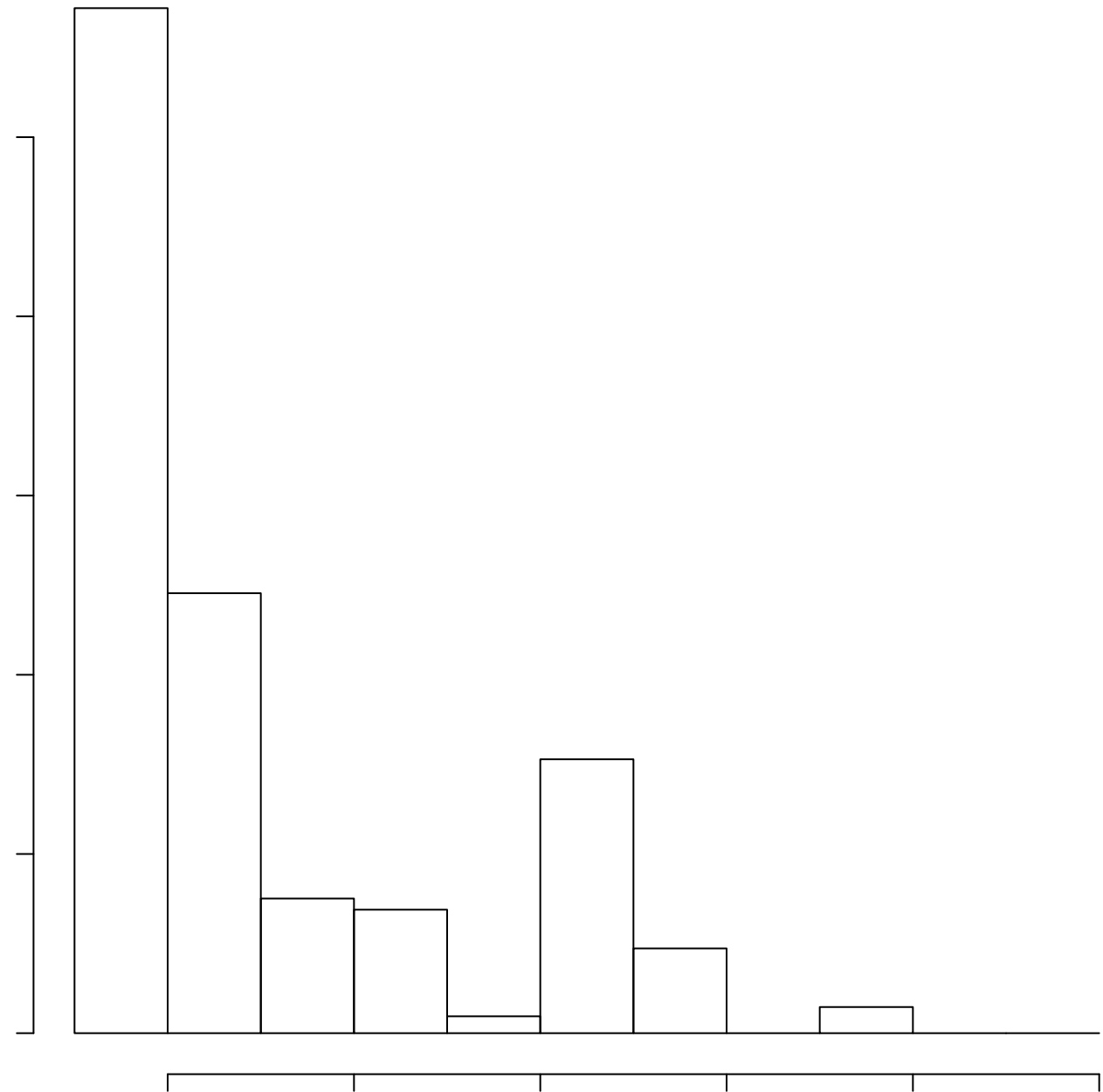
`s$TOURMODE[!is.na(tours$TOURMODE) & tours$IS_SUBTOUR == 1 & tours`



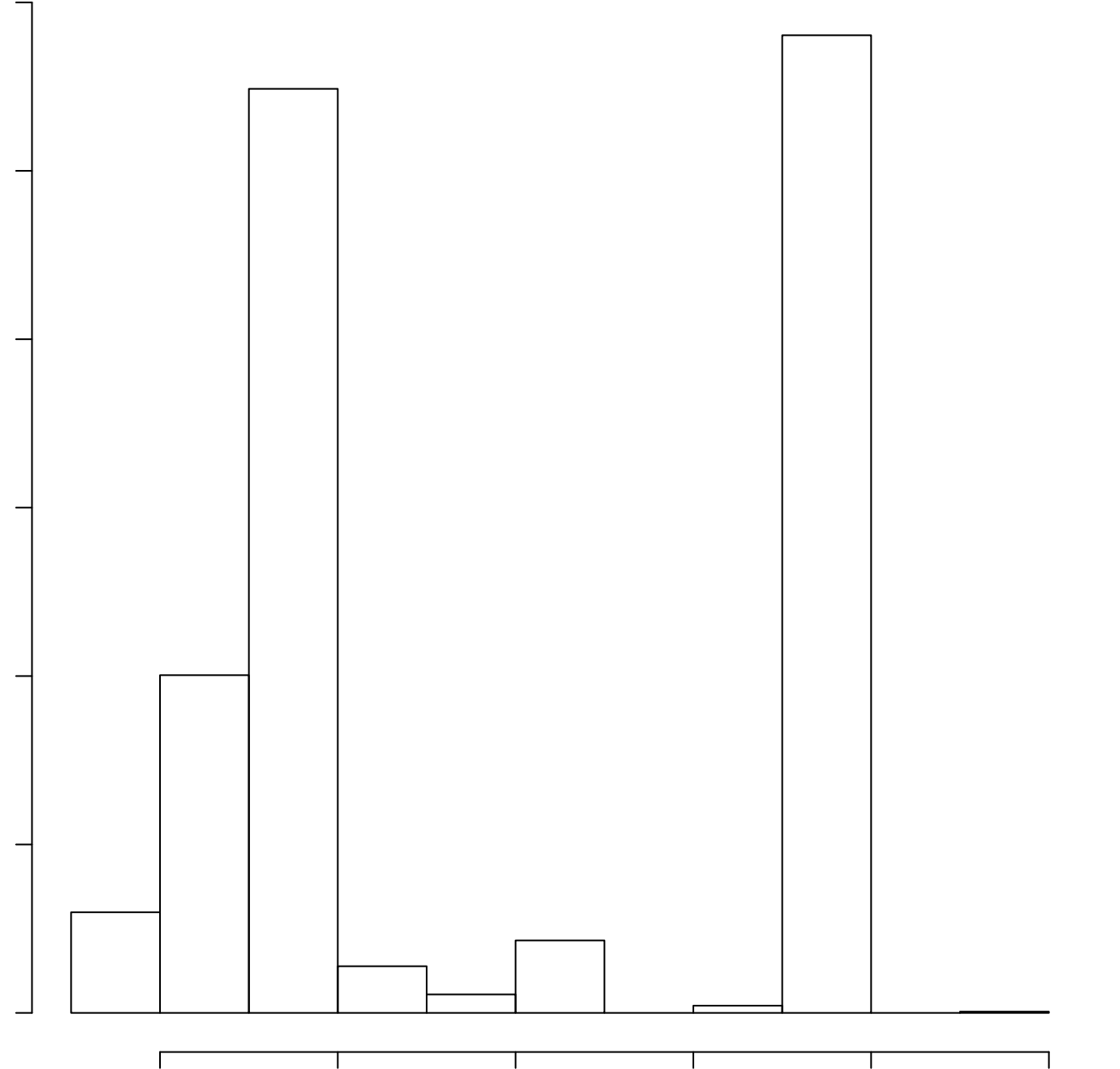
E[!is.na(tours\$TOURMODE) & tours\$TOURPURP == 1 & tours\$IS_SUBTOUR



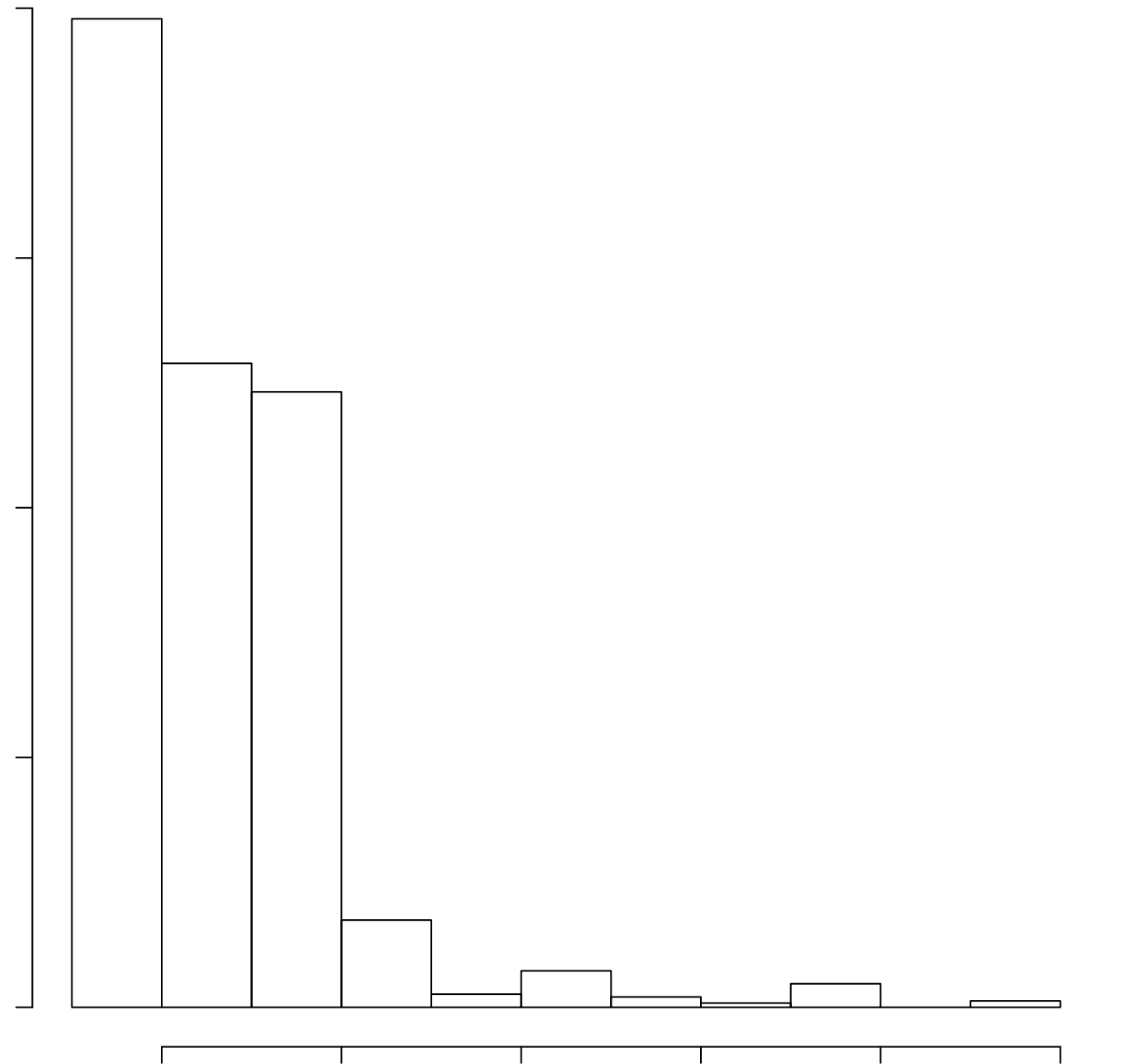
`E[!is.na(tours$TOURMODE) & tours$TOURPURP == 2 & tours$IS_SUBTOUR`



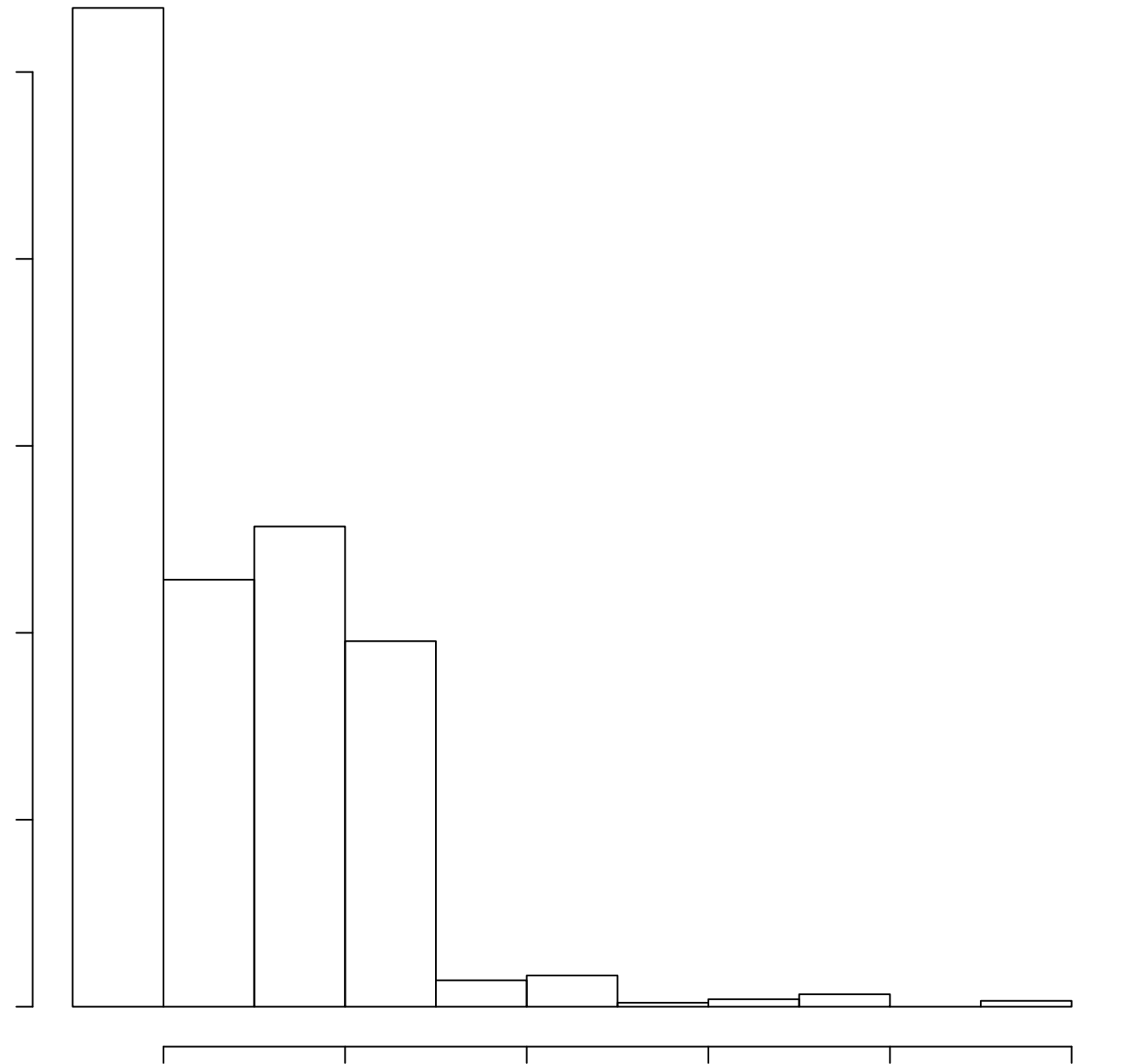
E[!is.na(tours\$TOURMODE) & tours\$TOURPURP == 3 & tours\$IS_SUBTOUR



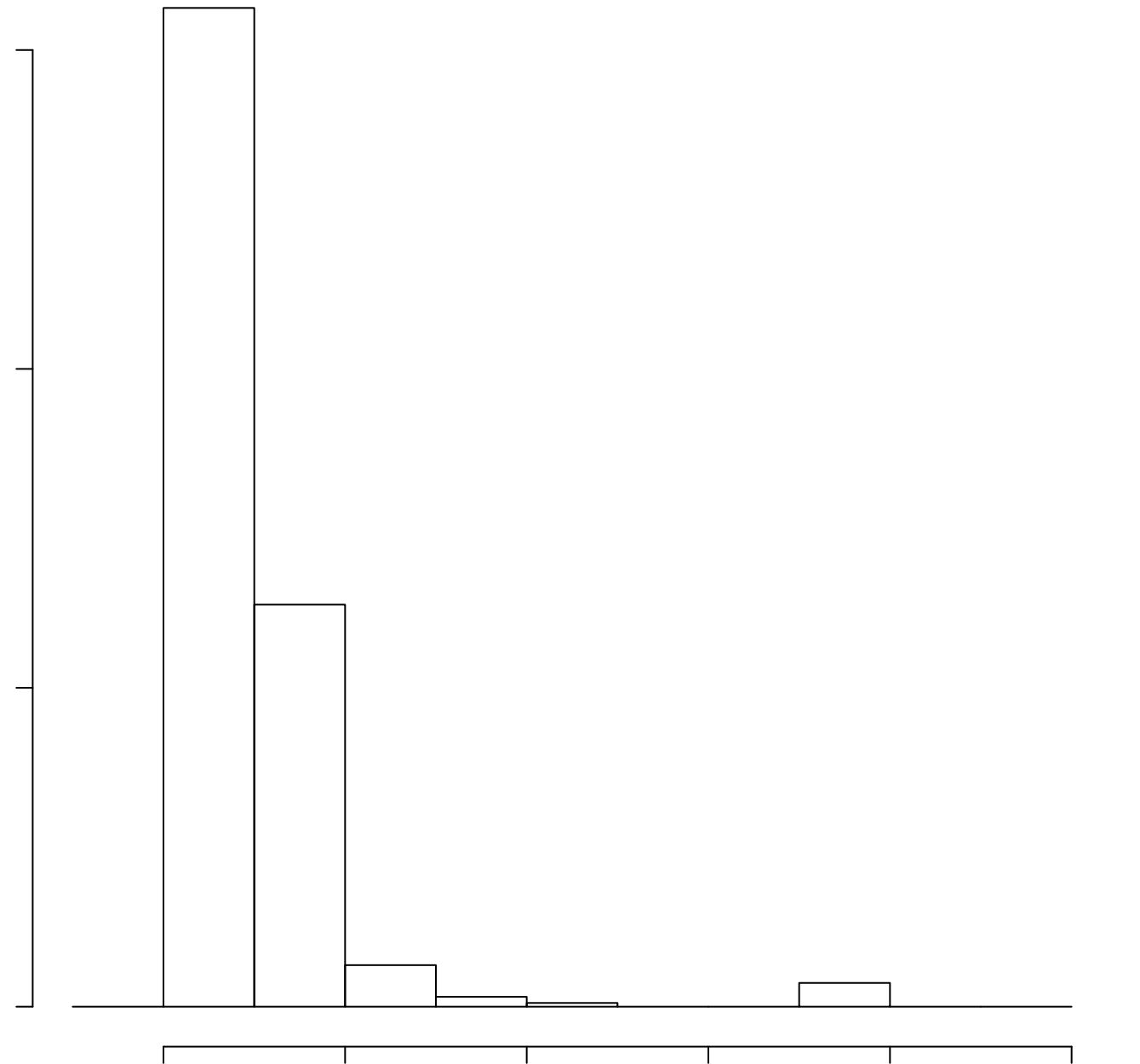
) & tours\$TOURPURP >= 4 & tours\$TOURPURP <= 6 & tours\$IS_SUBTOUR =



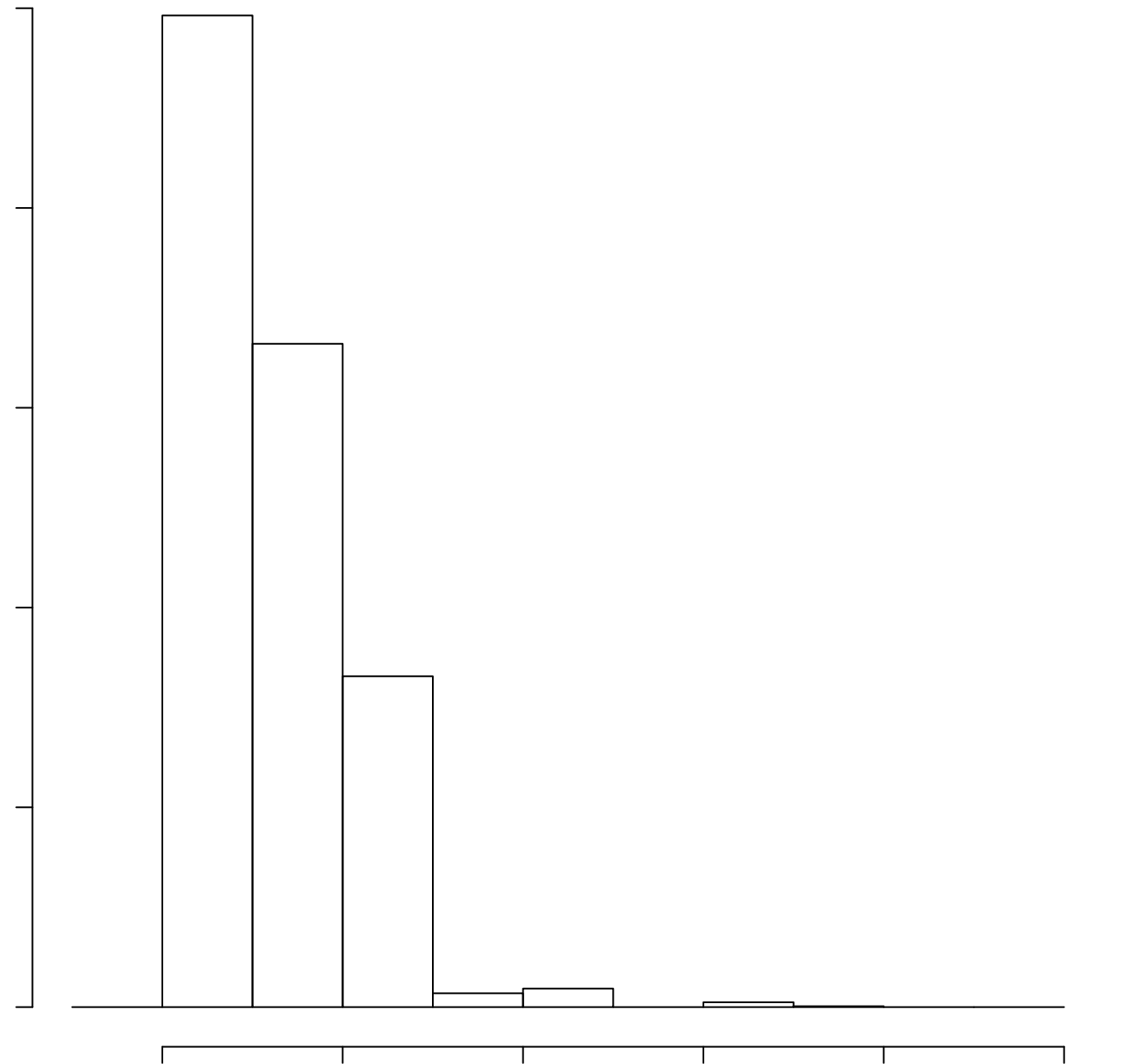
) & tours\$TOURPURP >= 7 & tours\$TOURPURP <= 9 & tours\$IS_SUBTOUR =



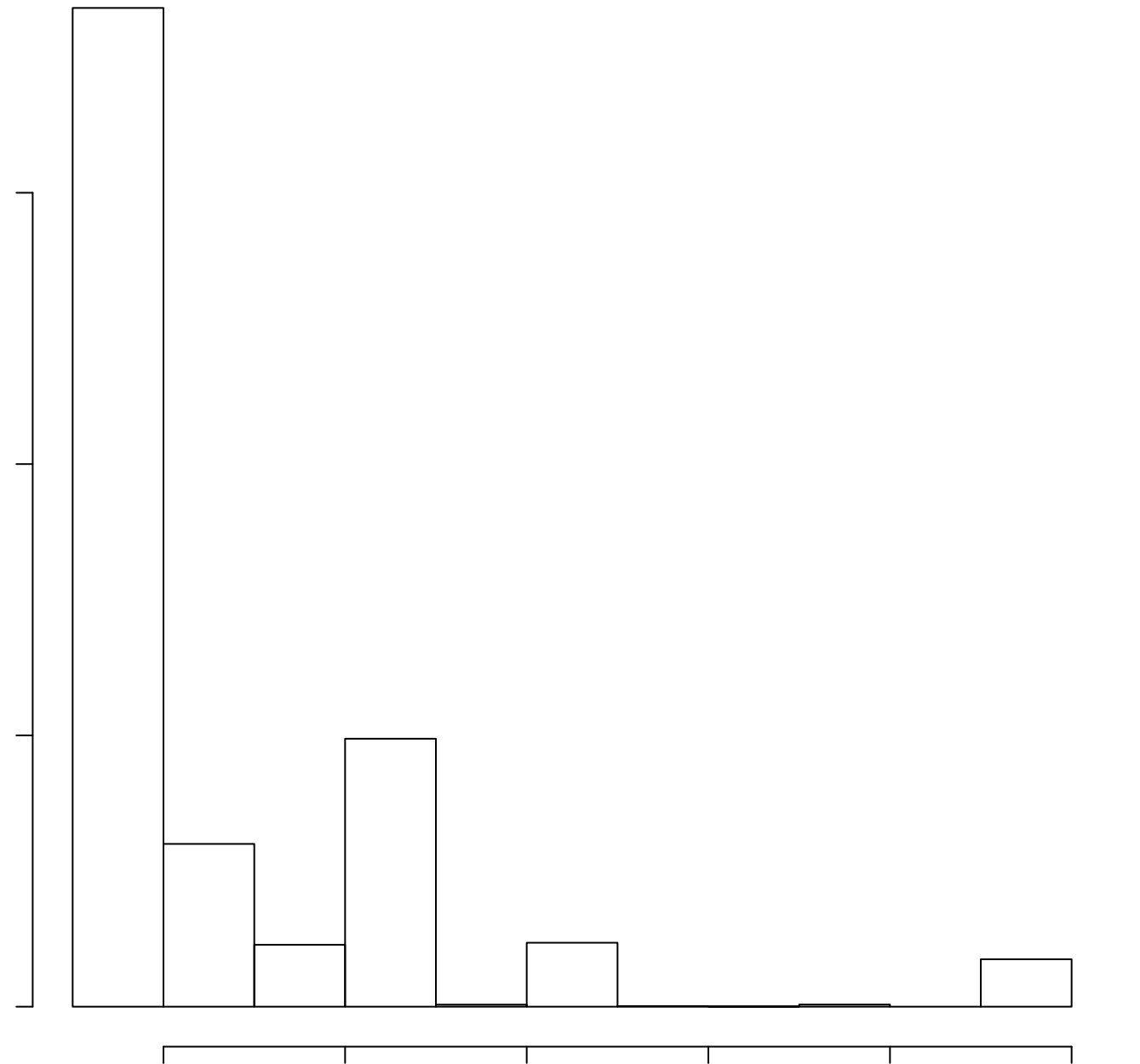
s\$TOURMODE[jtours\$JOINT_PURP >= 4 & jtours\$JOINT_PURP <= 6 & jtours



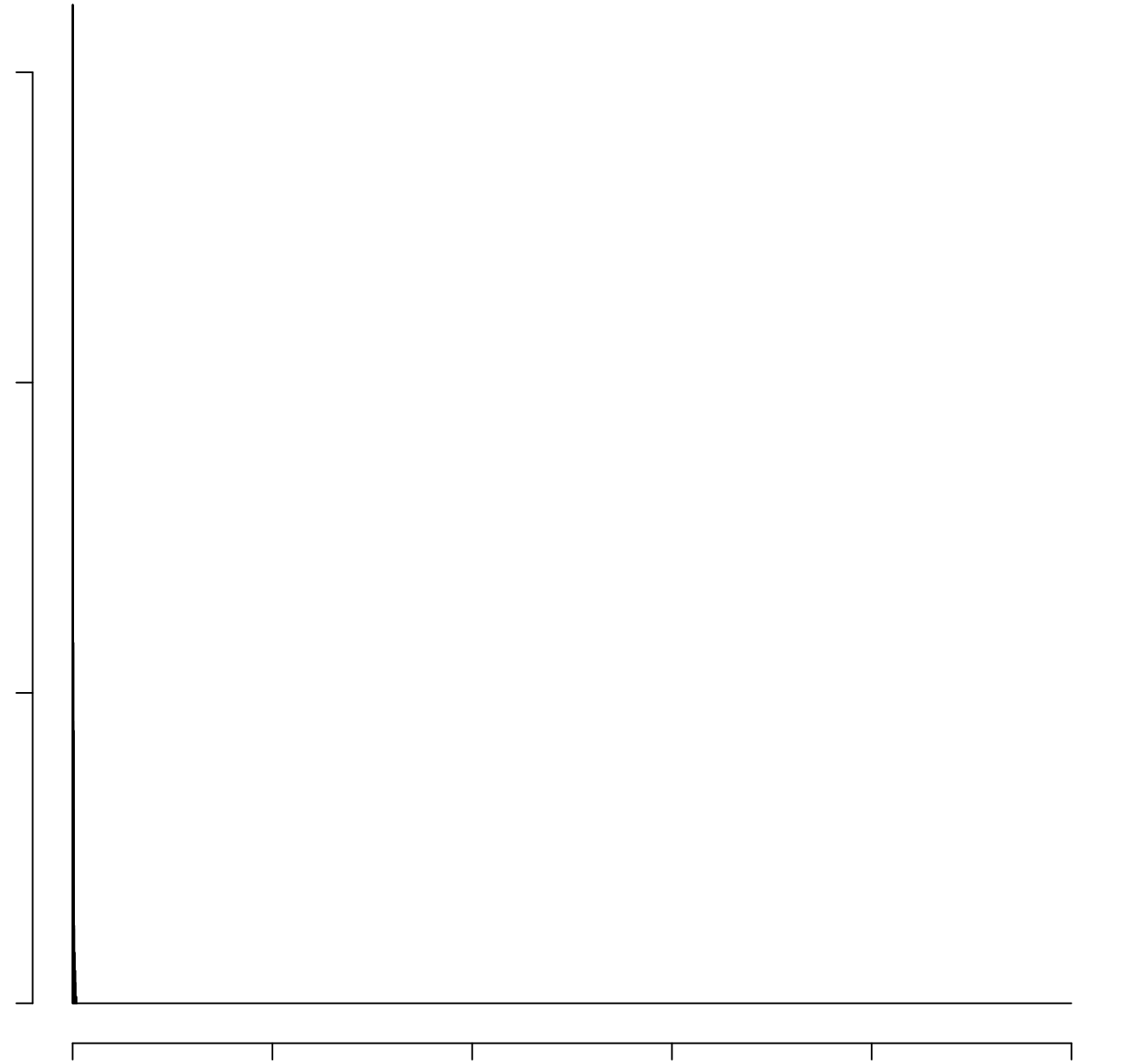
s\$TOURMODE[jtours\$JOINT_PURP >= 7 & jtours\$JOINT_PURP <= 9 & jtours



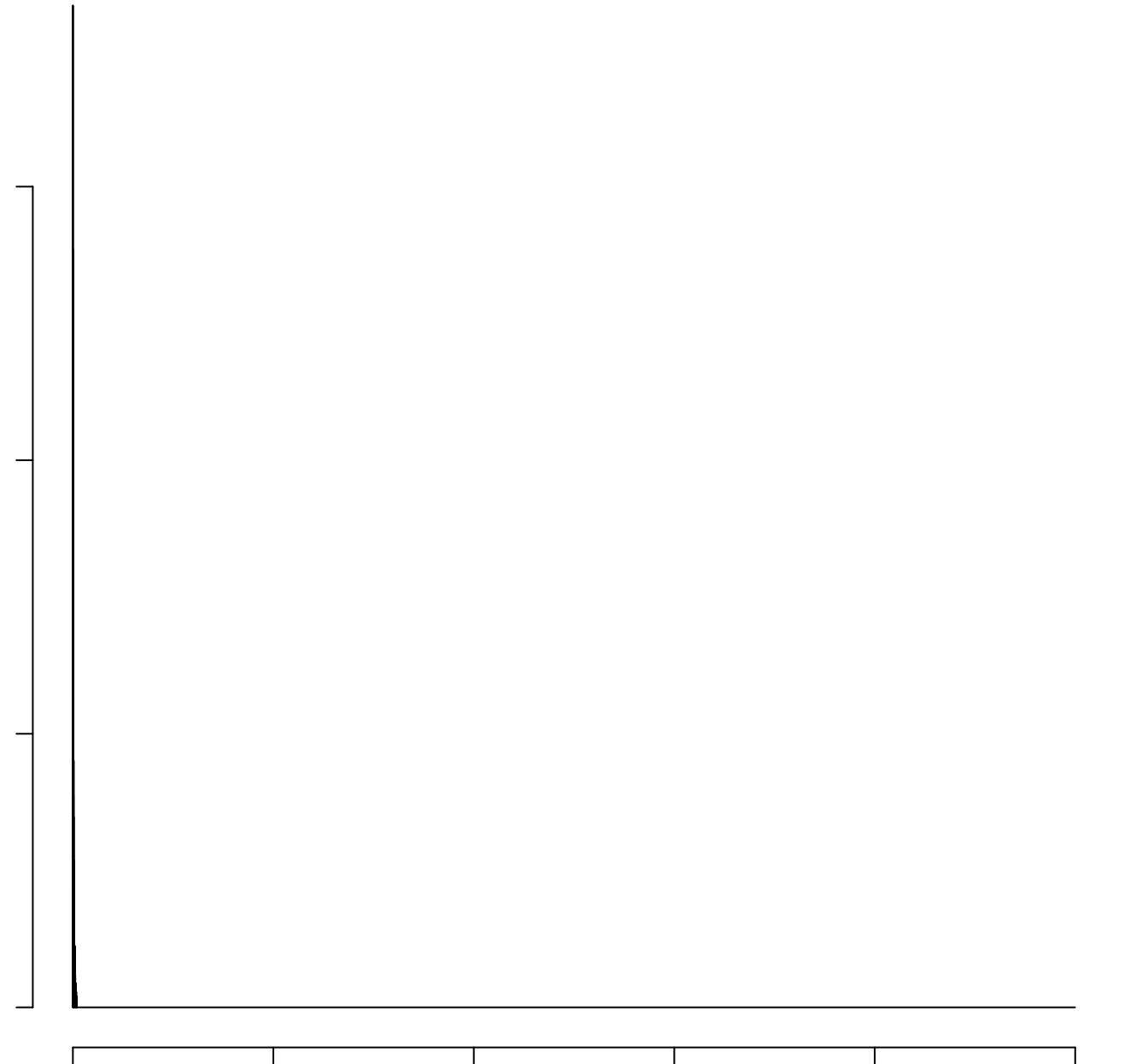
s\$TOURMODE[!is.na(tours\$TOURMODE) & tours\$IS_SUBTOUR == 1 & tours



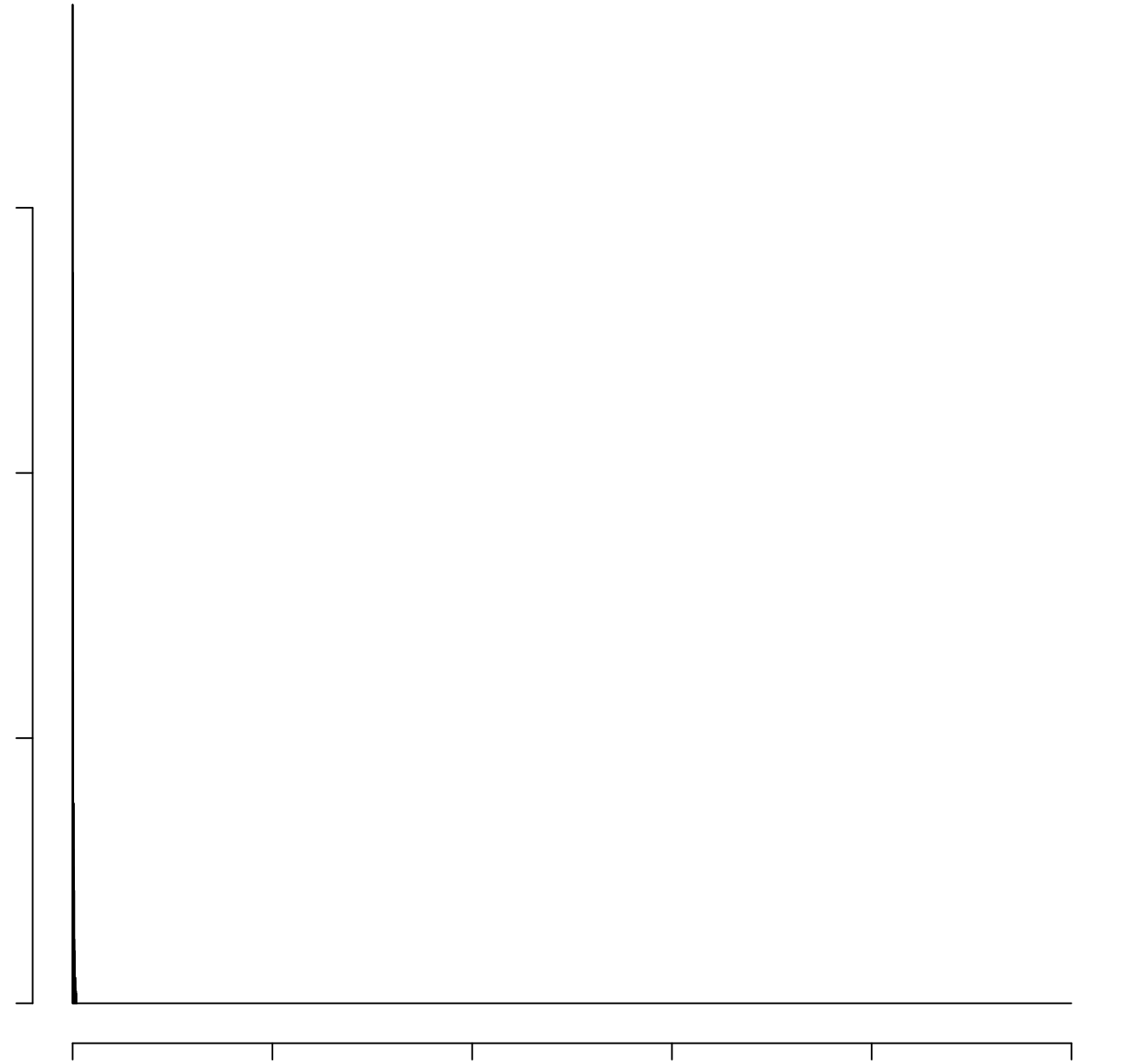
rs\$SKIMDIST[tours\$TOURPURP == 4 & tours\$IS_SUBTOUR == 0 & !(is.na(to



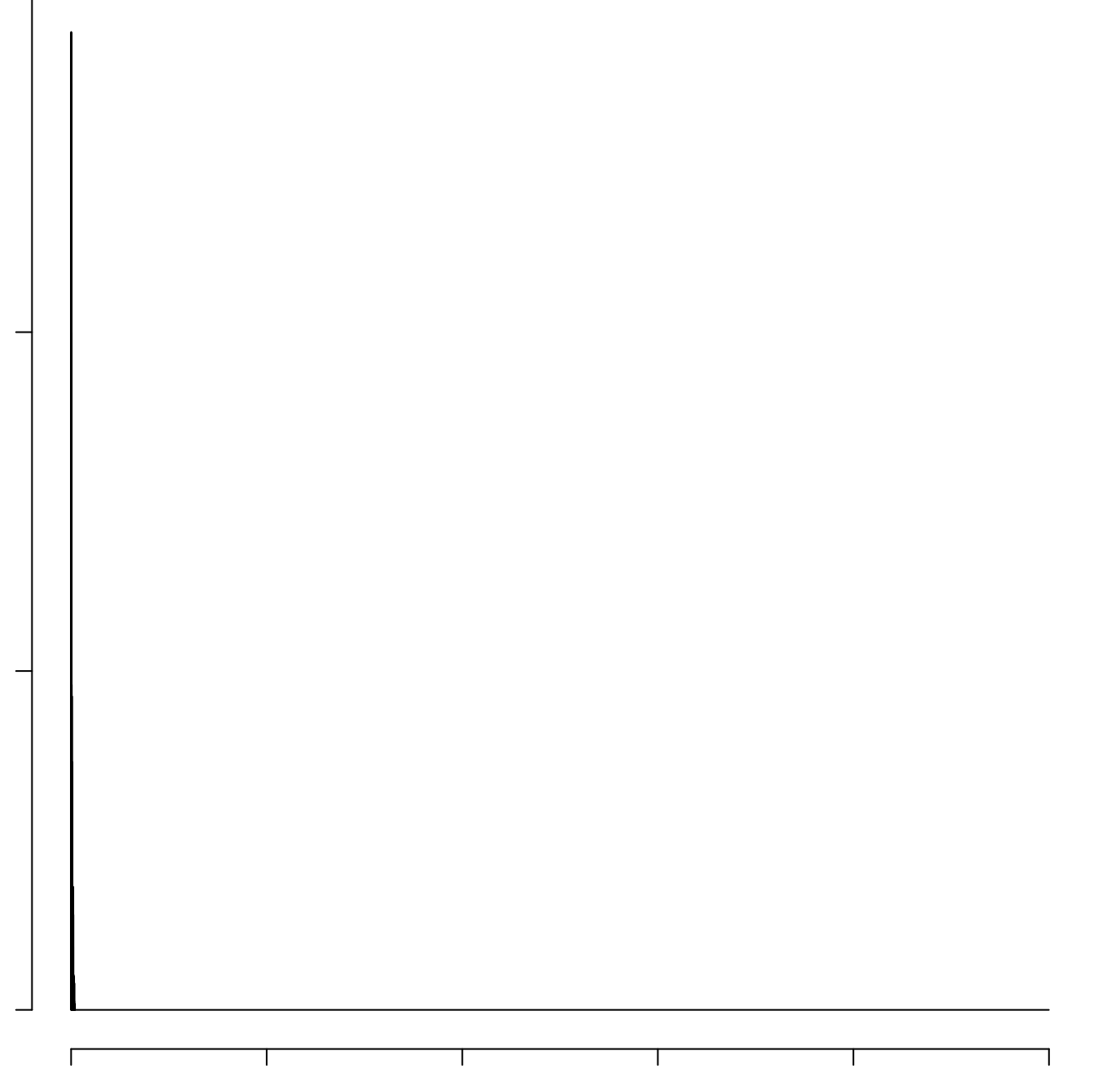
PURP >= 5 & tours\$TOURPURP <= 6 & tours\$IS_SUBTOUR == 0 & tours\$FUL



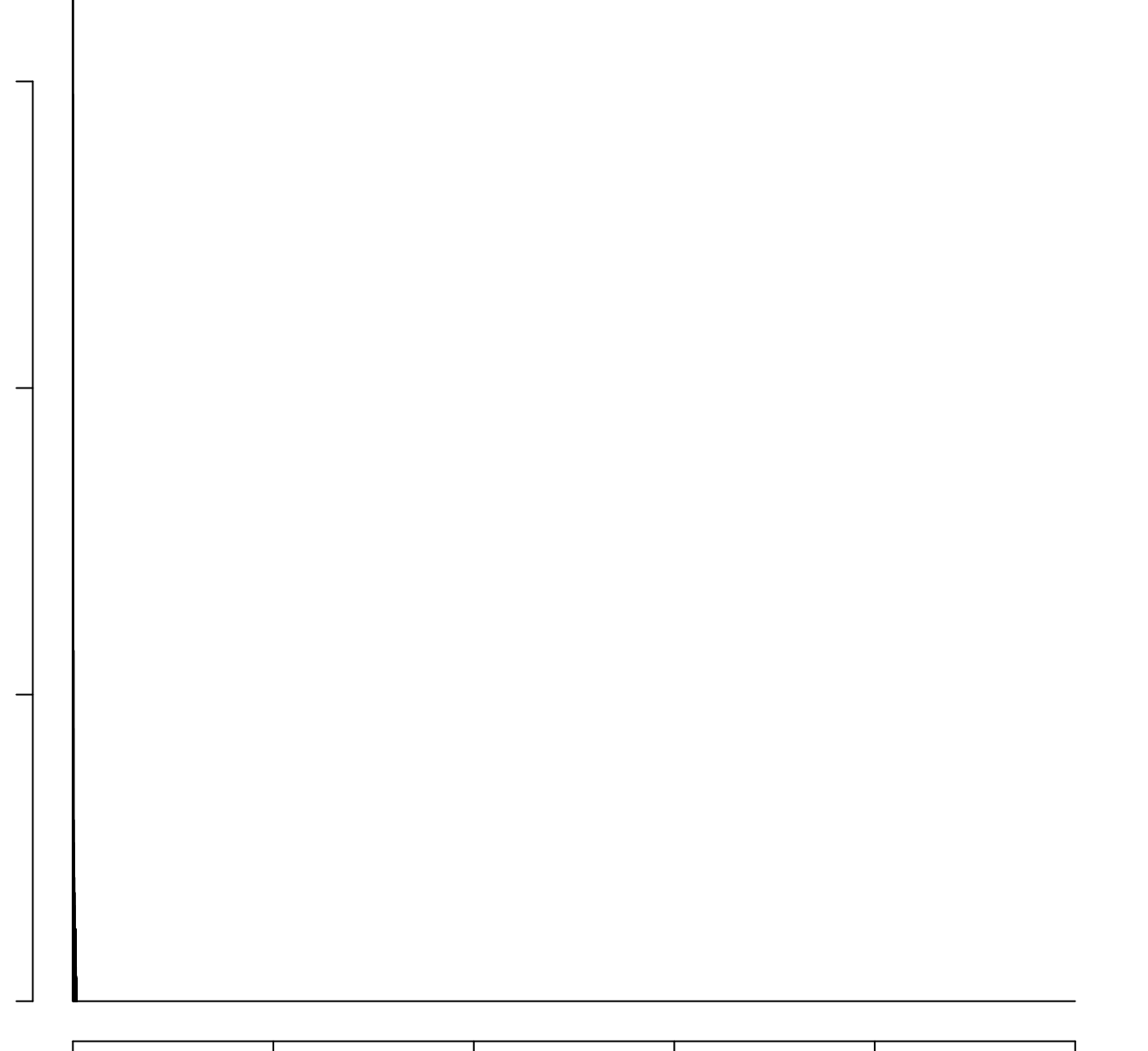
PURP >= 7 & tours\$TOURPURP <= 9 & tours\$IS_SUBTOUR == 0 & tours\$FUL



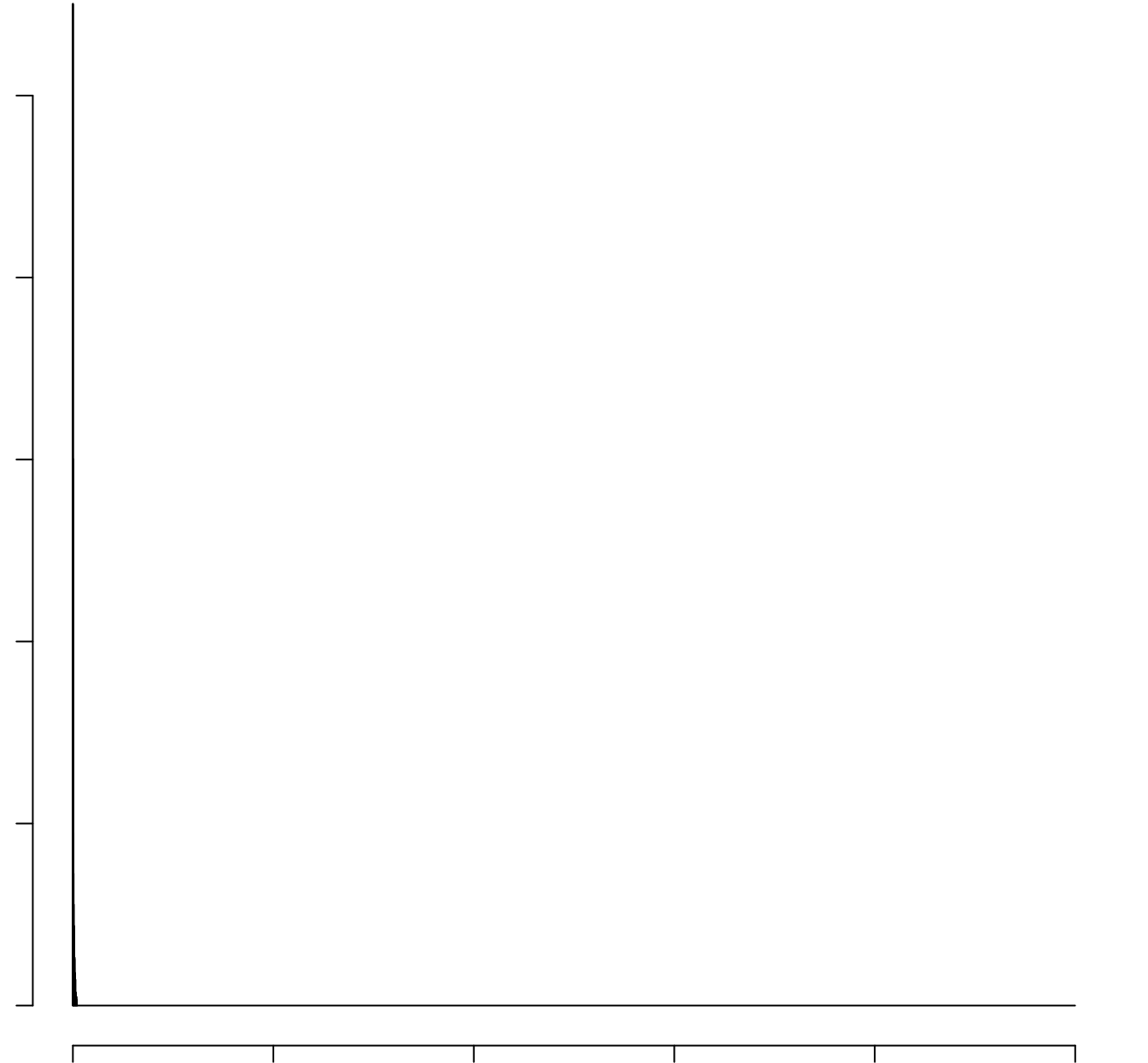
ss\$SKIMDIST[jtours\$JOINT_PURP >= 5 & jtours\$JOINT_PURP <= 6 & !(is.na(jtours\$JOINT_PURP))]



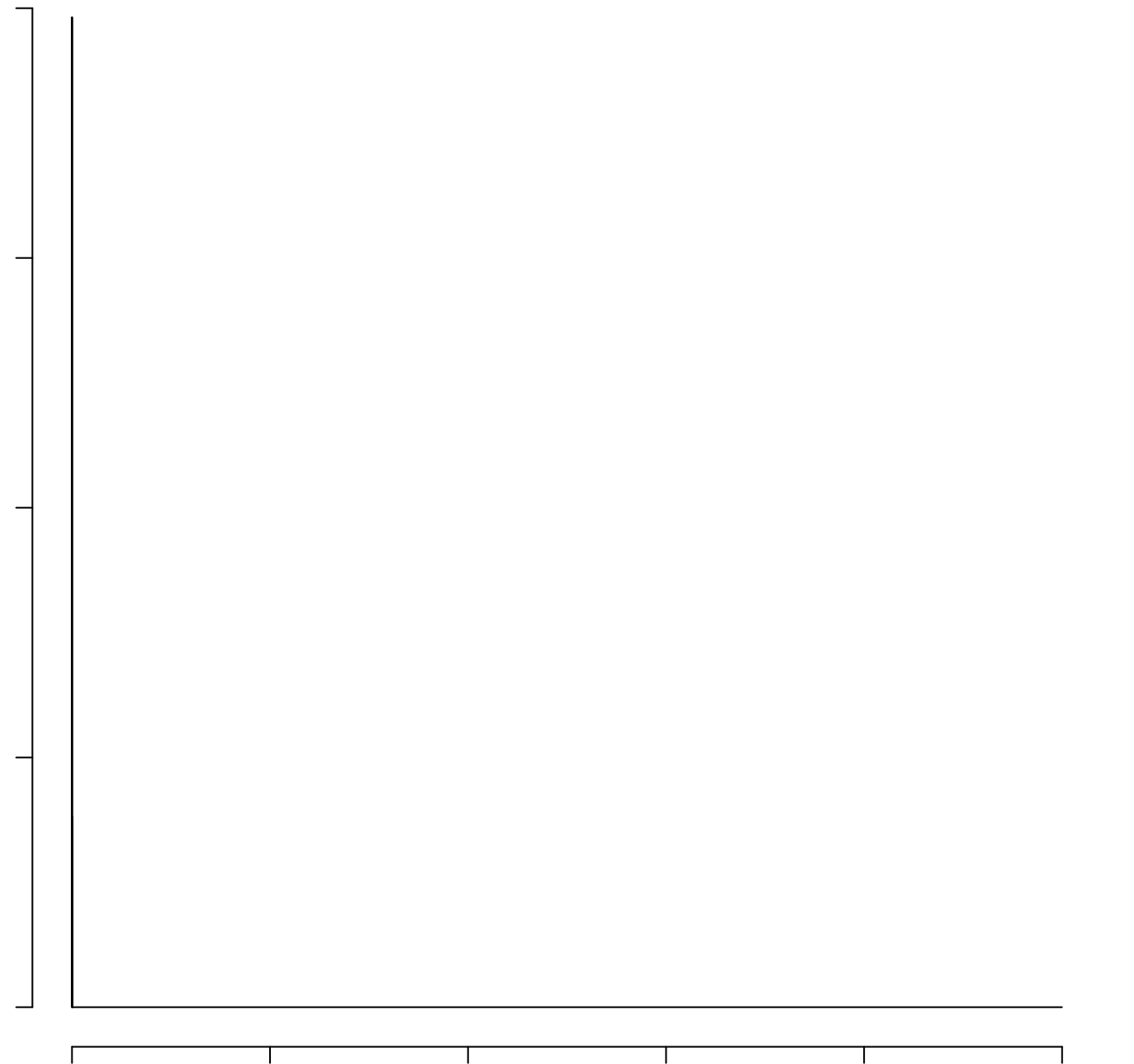
s\$SKIMDIST[jtours\$JOINT_PURP >= 7 & jtours\$JOINT_PURP <= 9 & !(is.na(jtours\$JOINT_PURP))]



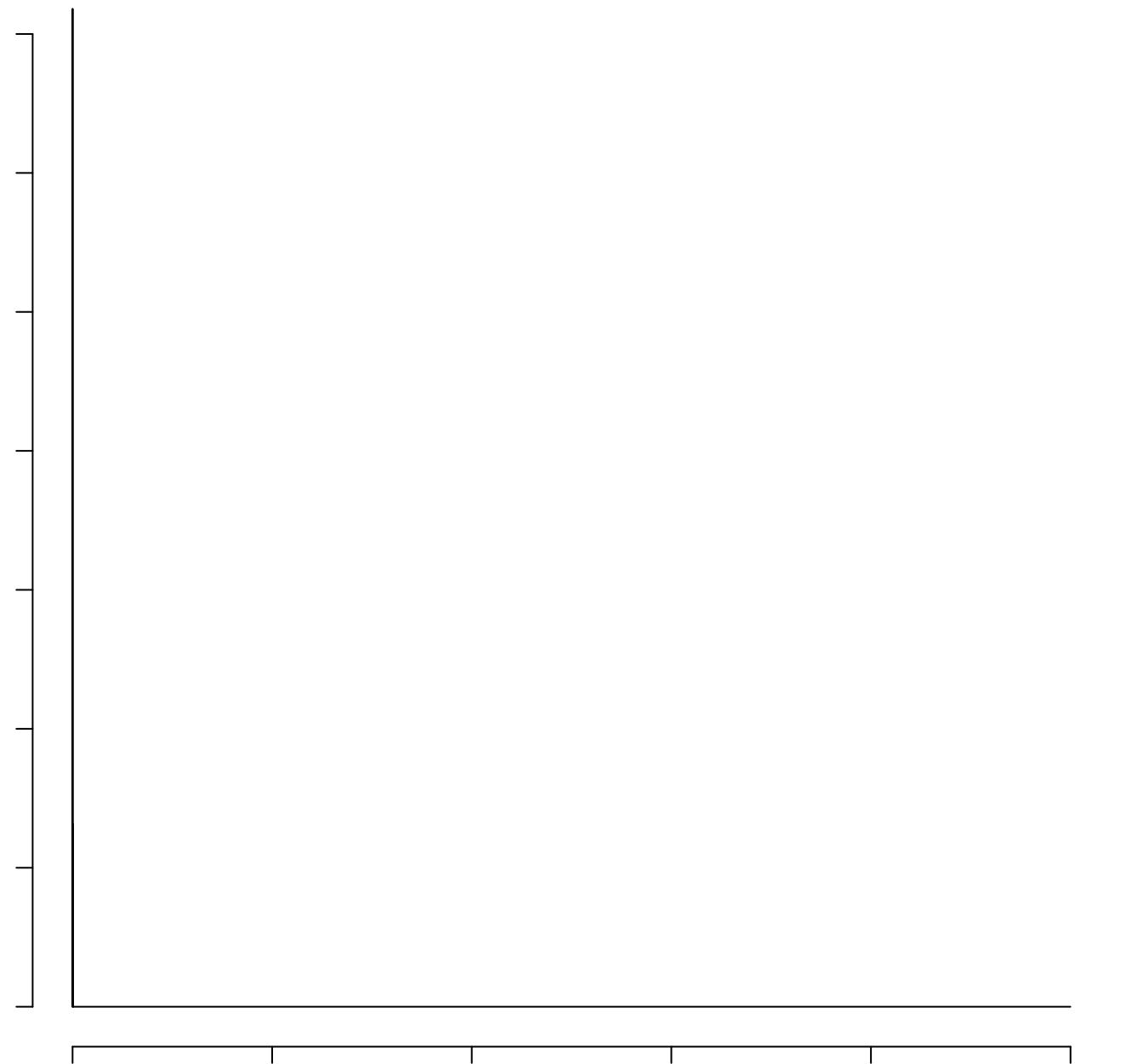
ogram of tours\$SKIMDIST[tours\$IS_SUBTOUR == 1 & !(is.na(tours\$SKIMDIS



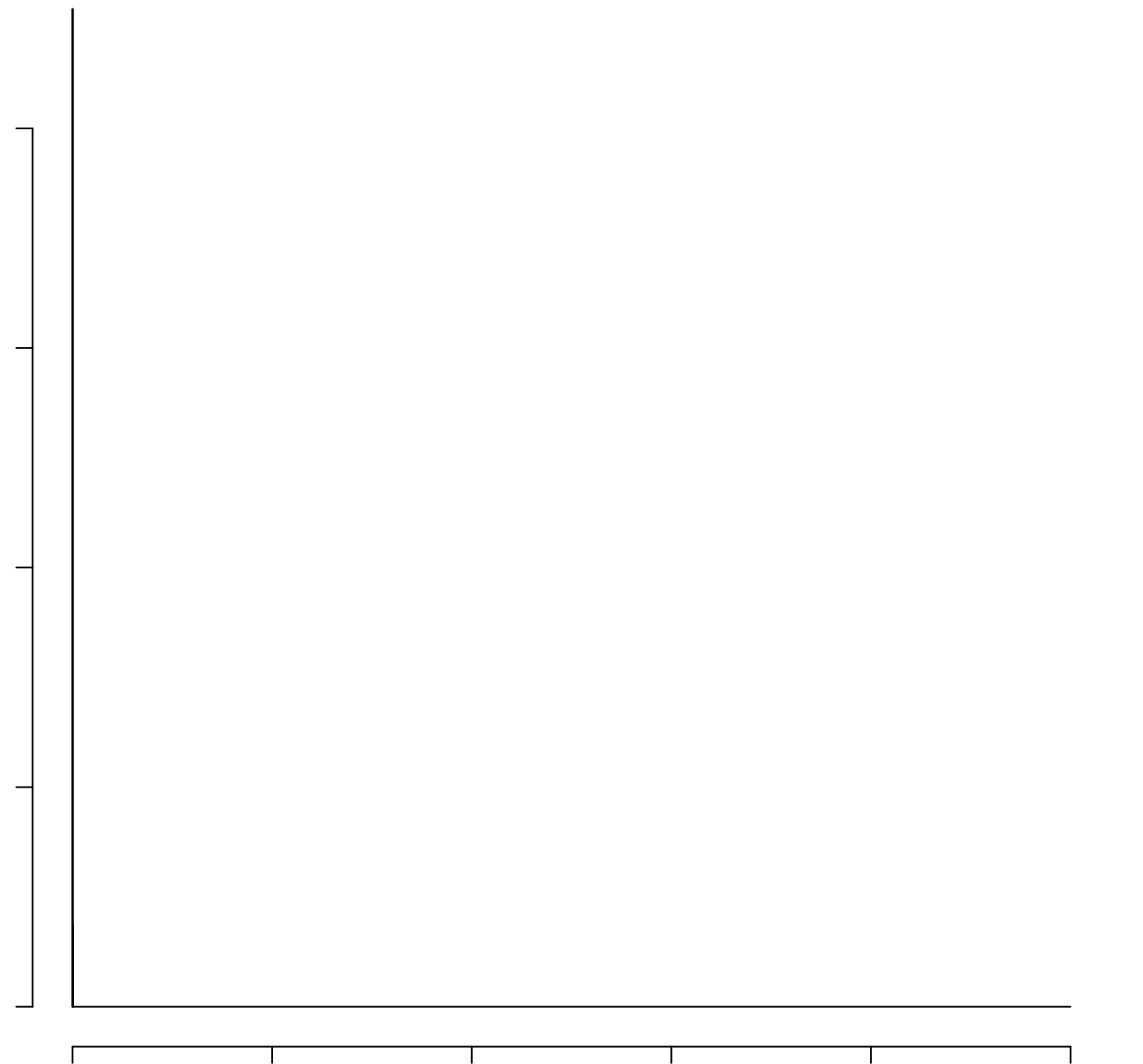
Sum of tours\$OUTBOUND_STOPS[tours\$TOURPURP == 1 & tours\$IS_SUBTOUR == 1]



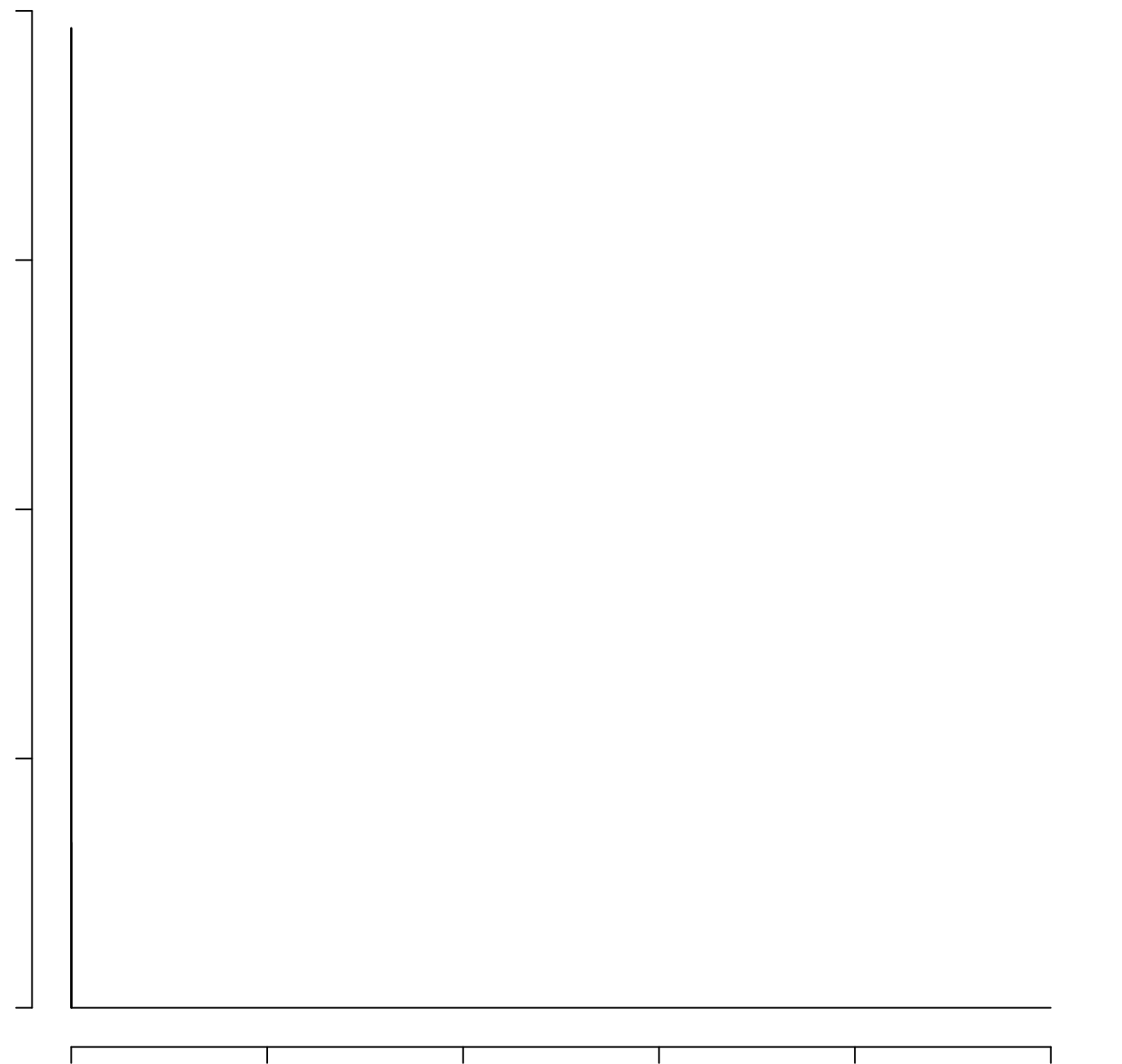
Summary of tours\$OUTBOUND_STOPS[tours\$TOURPURP == 2 & tours\$IS_SUBTOUR == 1]



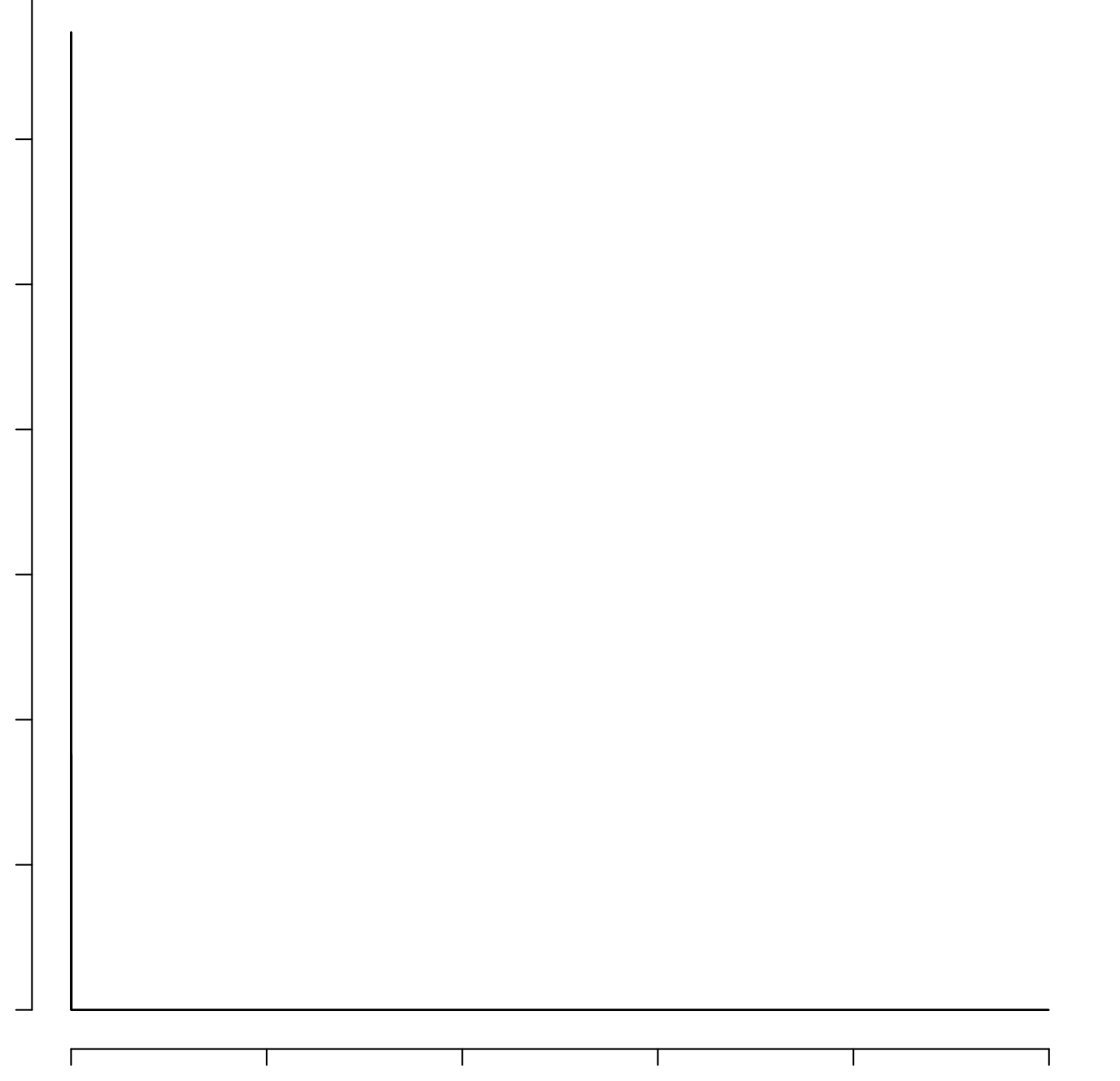
Summary of tours\$OUTBOUND_STOPS[tours\$TOURPURP == 3 & tours\$IS_SUBTOUR == 1]



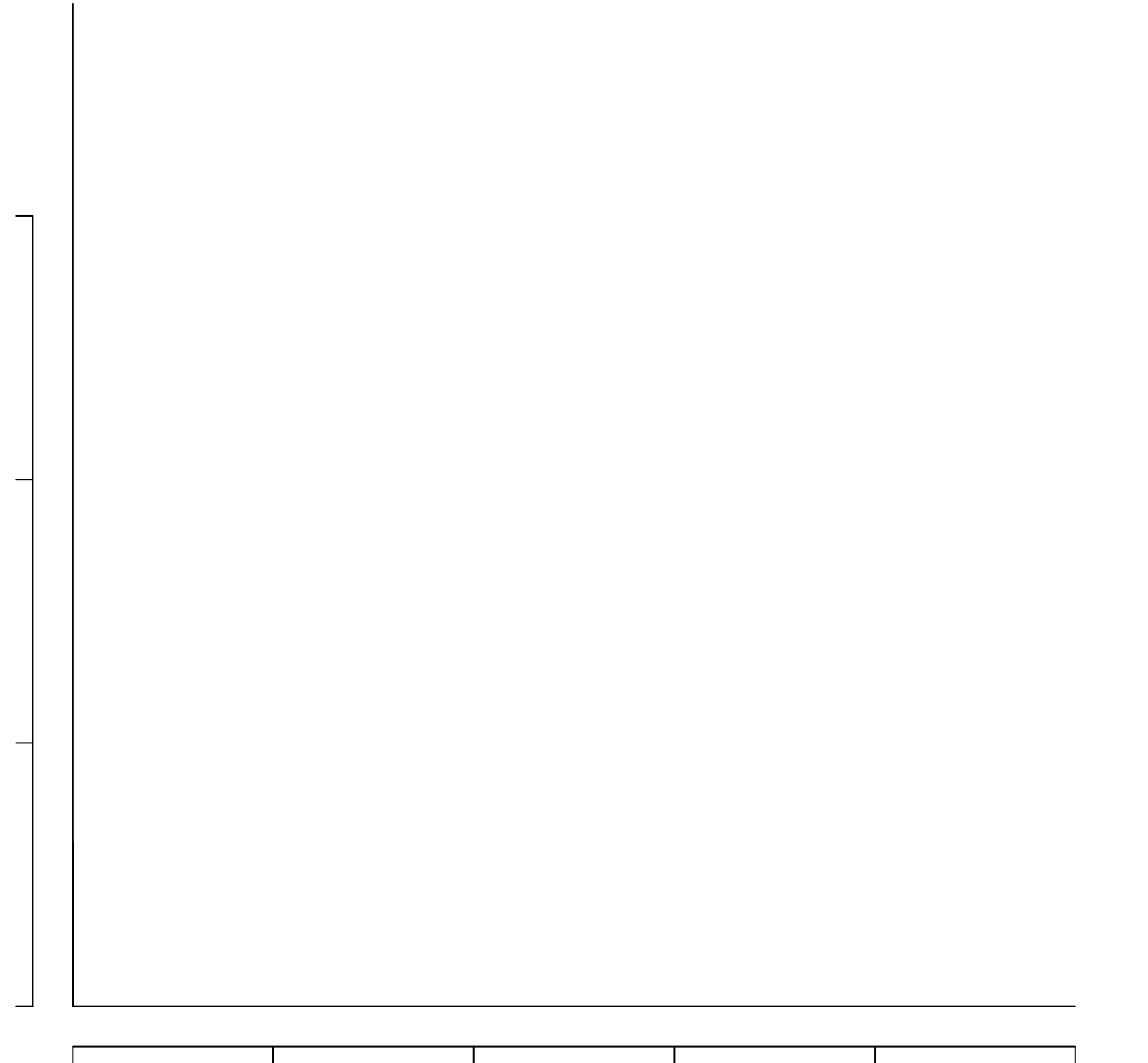
num of tours\$OUTBOUND_STOPS[tours\$TOURPURP == 4 & tours\$IS_SUBTOUR == 1]

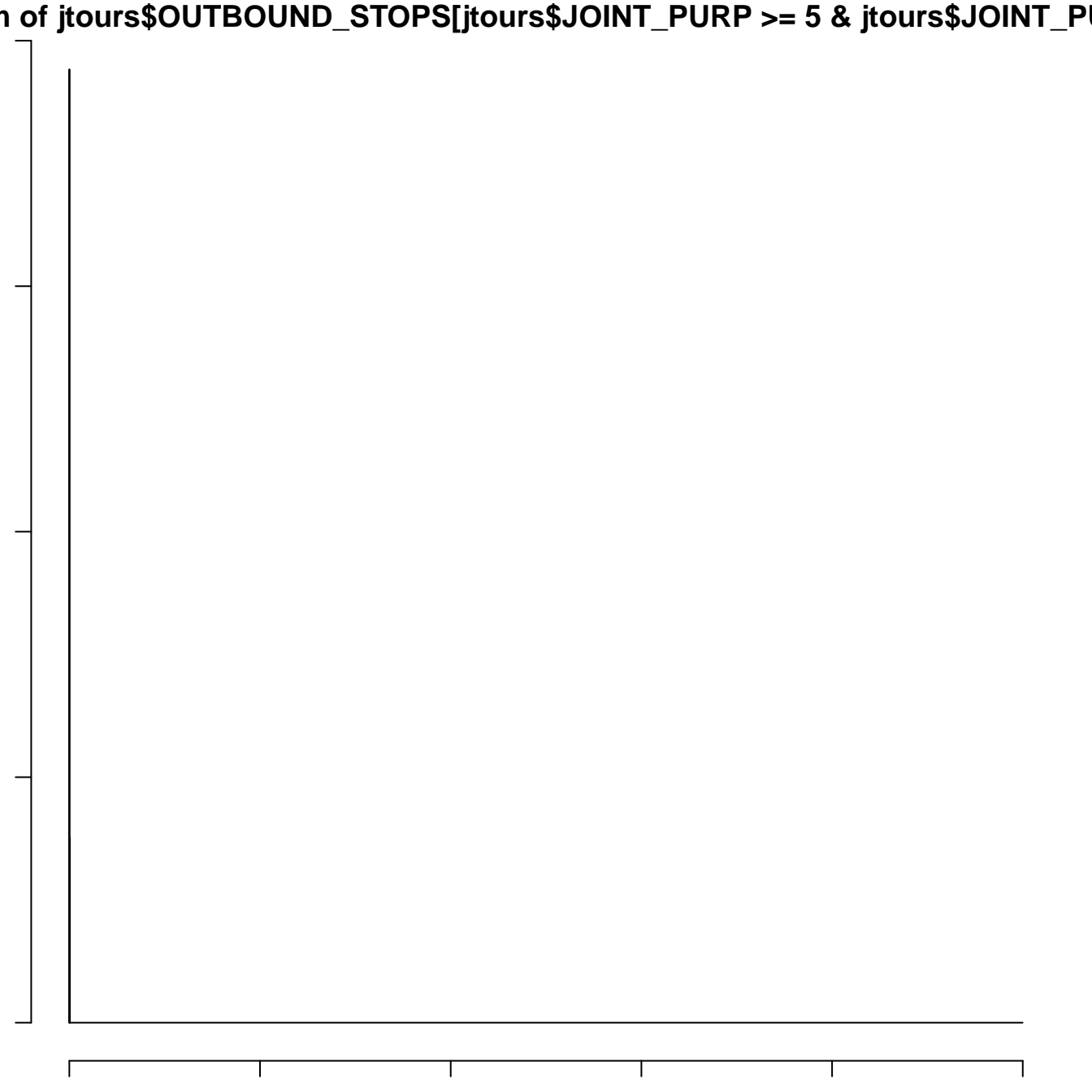


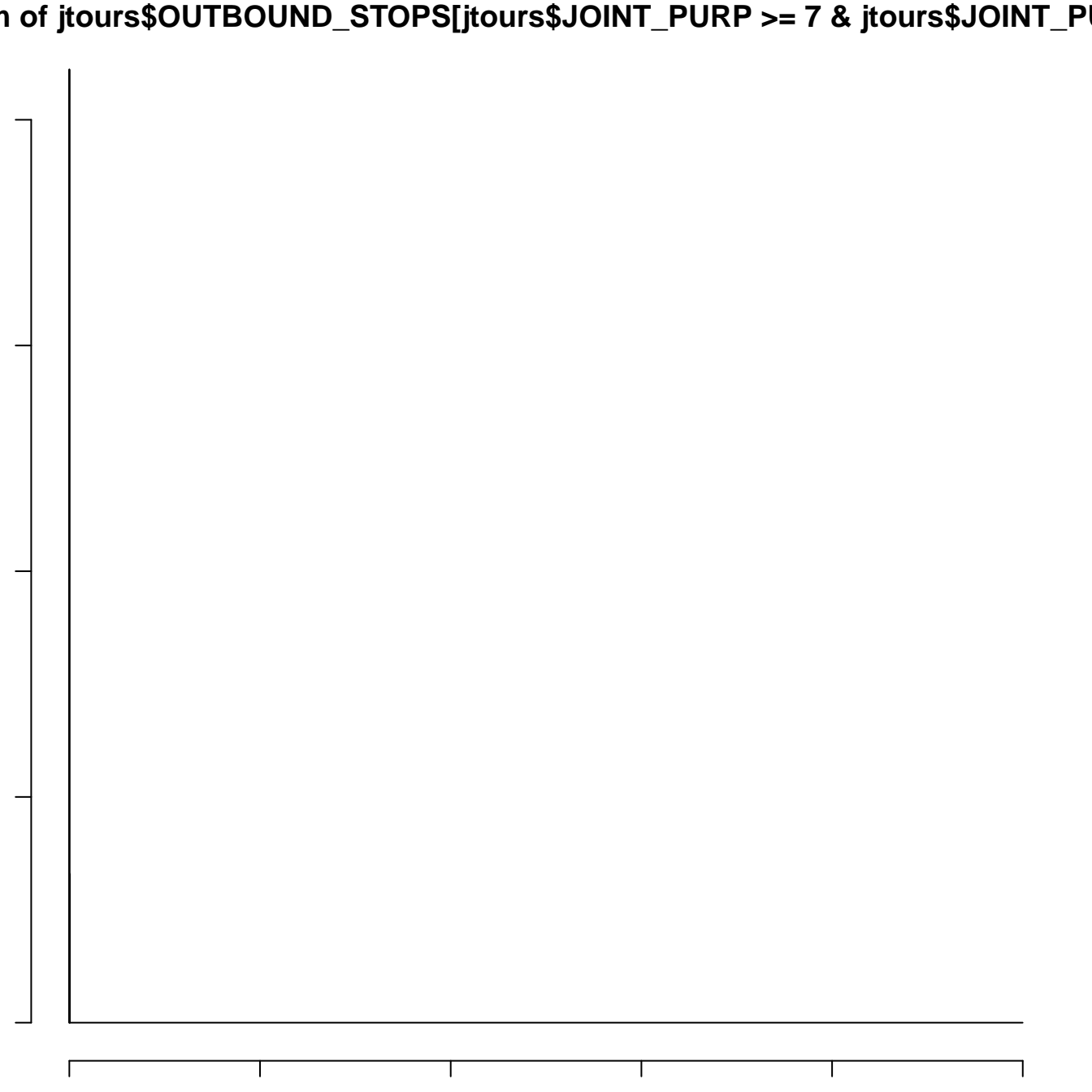
TOPS[tours\$TOURPURP >= 5 & tours\$TOURPURP <= 6 & tours\$FULLY_JOIN



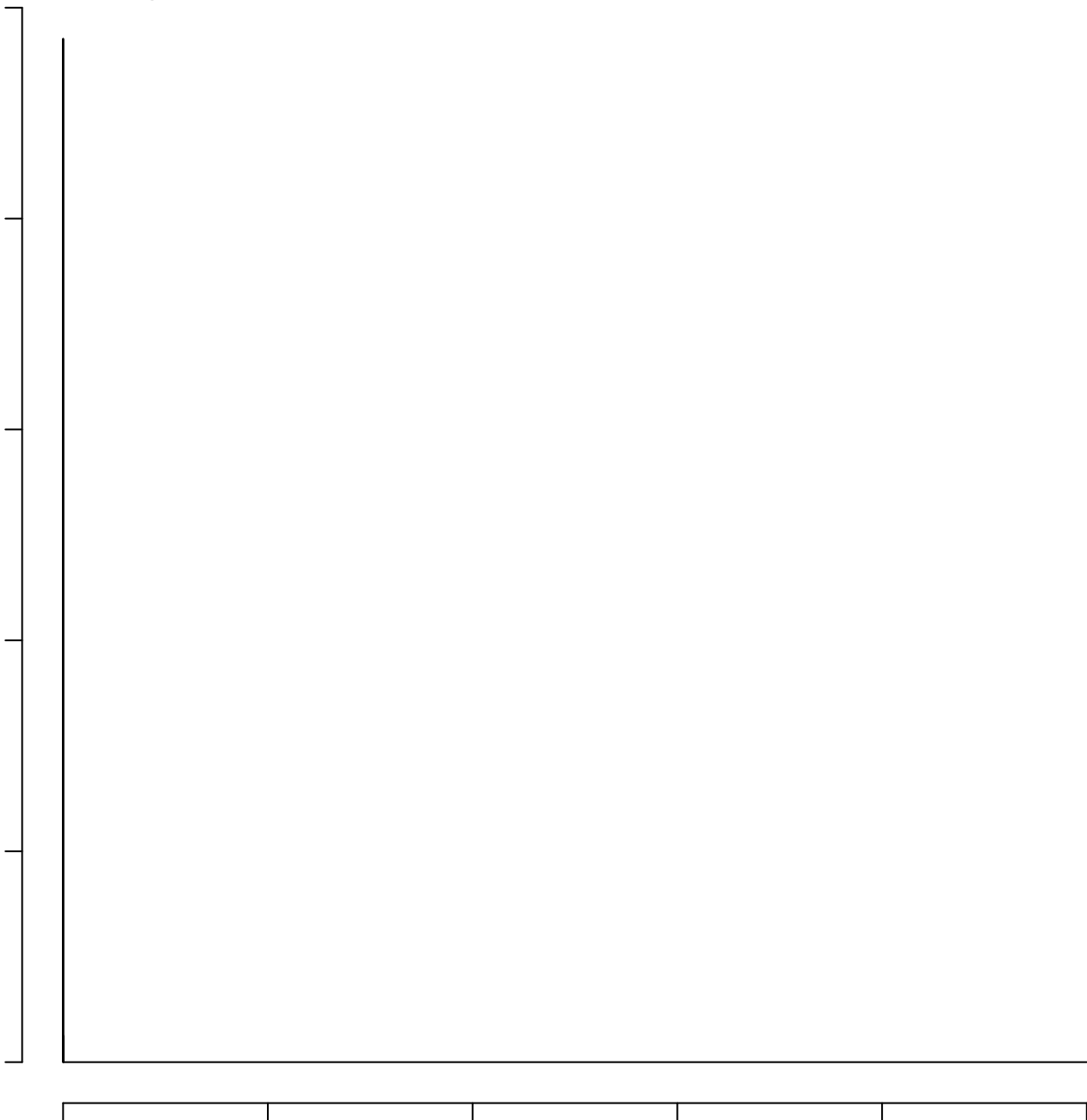
TOPS[tours\$TOURPURP >= 7 & tours\$TOURPURP <= 9 & tours\$FULLY_JOIN



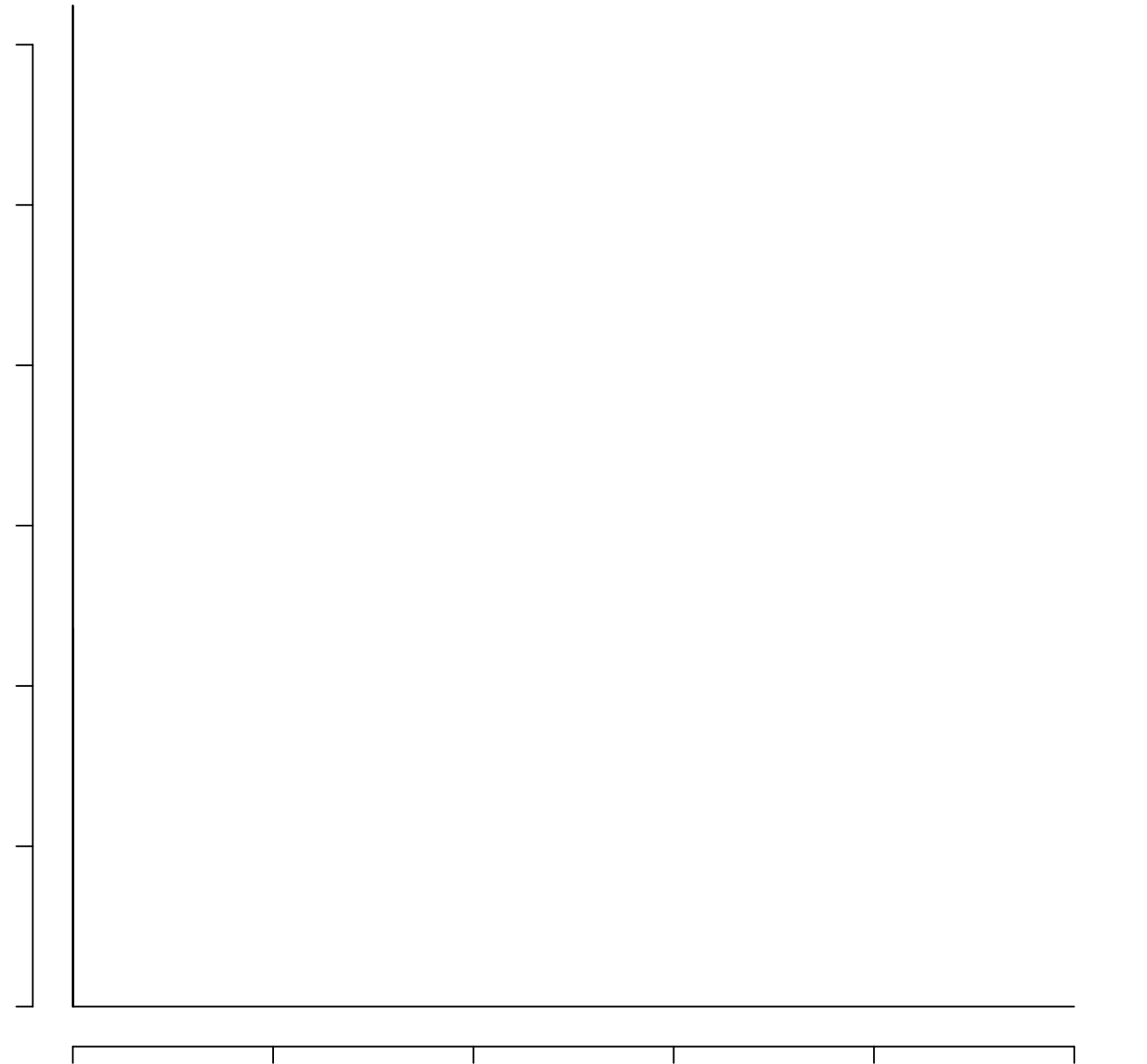




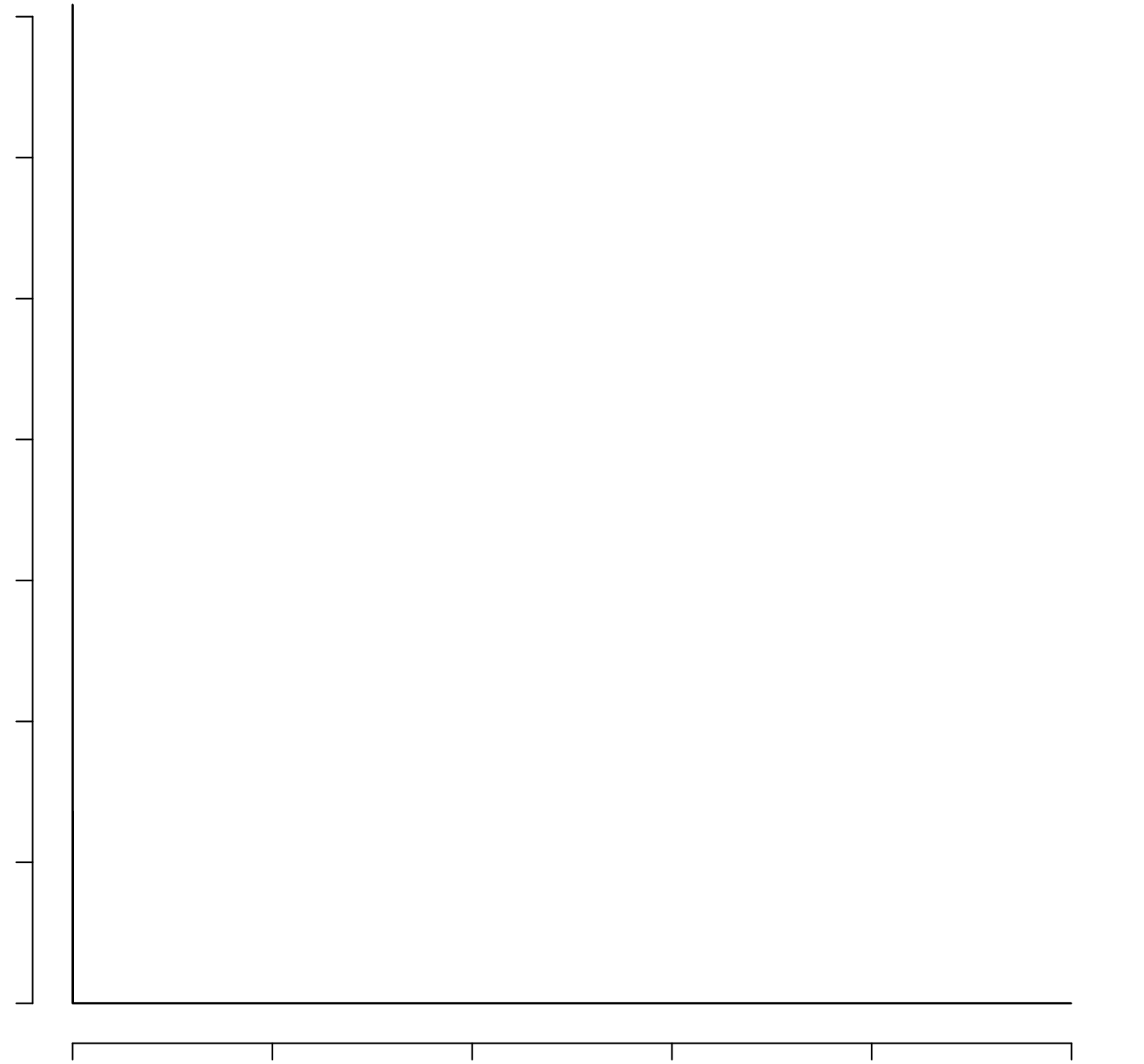
Histogram of tours\$OUTBOUND_STOPS[tours\$IS_SUBTOUR == 1]



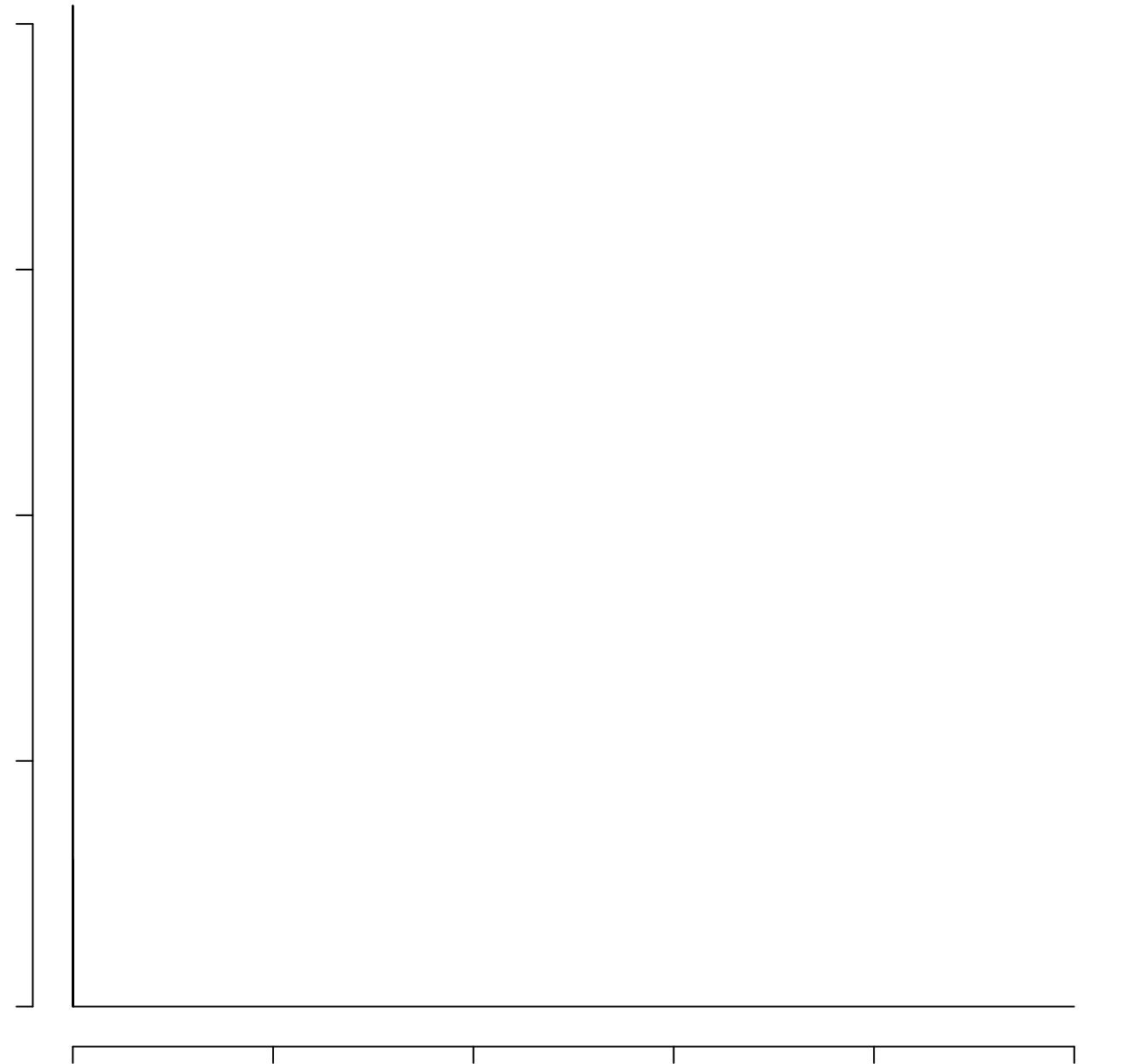
ram of tours\$INBOUND_STOPS[tours\$TOURPURP == 1 & tours\$IS_SUBTOU



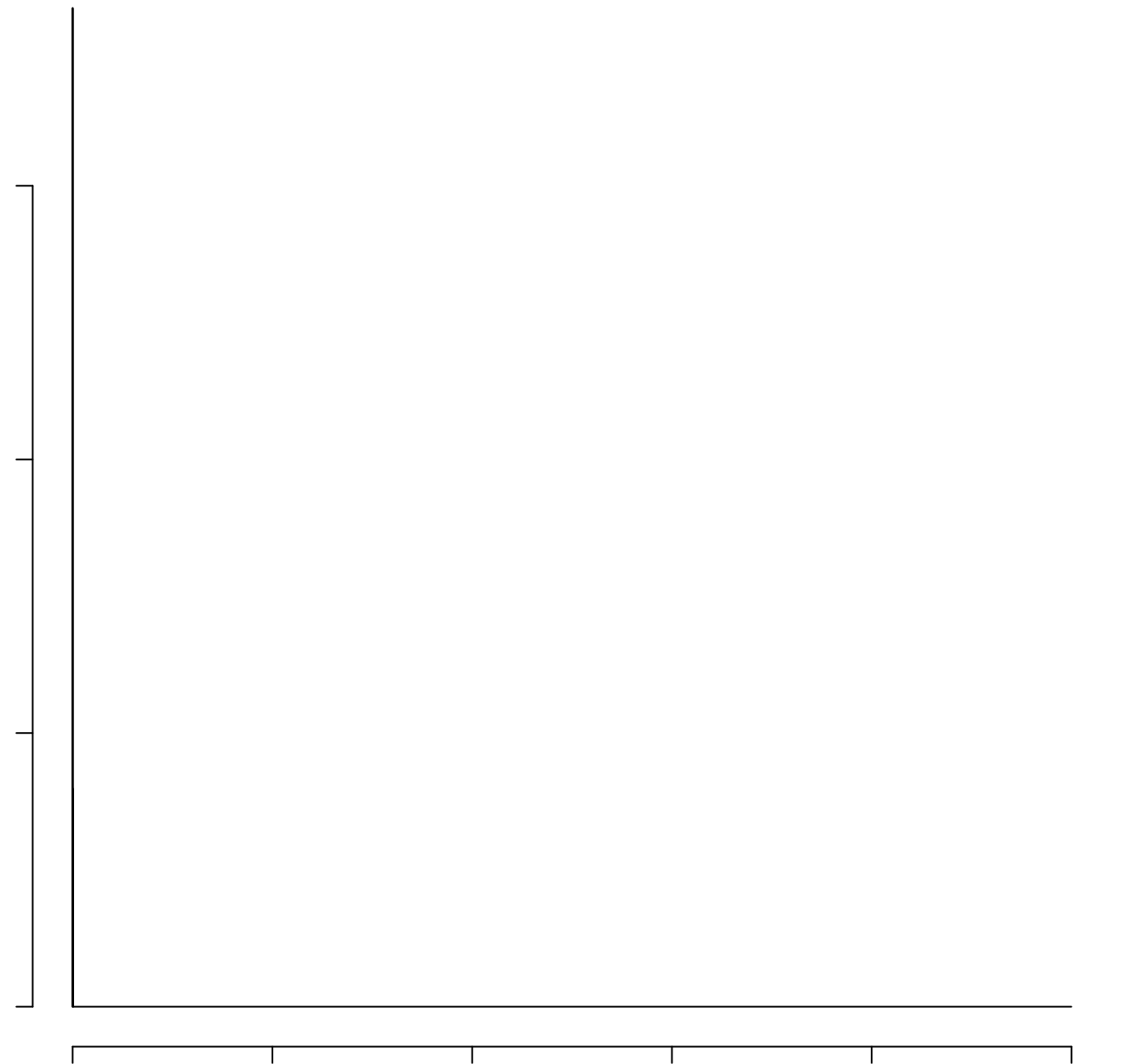
ram of tours\$INBOUND_STOPS[tours\$TOURPURP == 2 & tours\$IS_SUBTOU



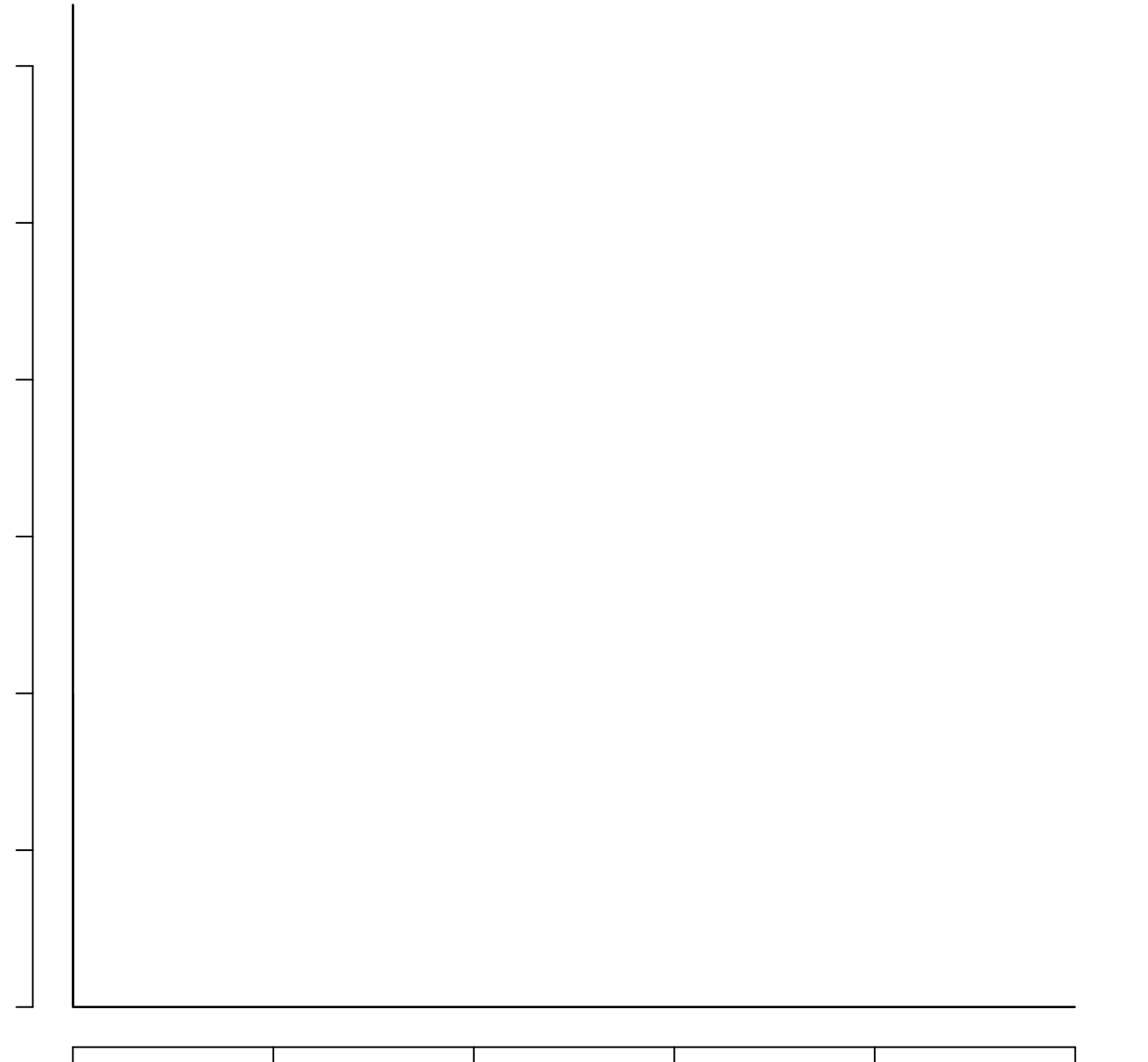
ram of tours\$INBOUND_STOPS[tours\$TOURPURP == 3 & tours\$IS_SUBTOU



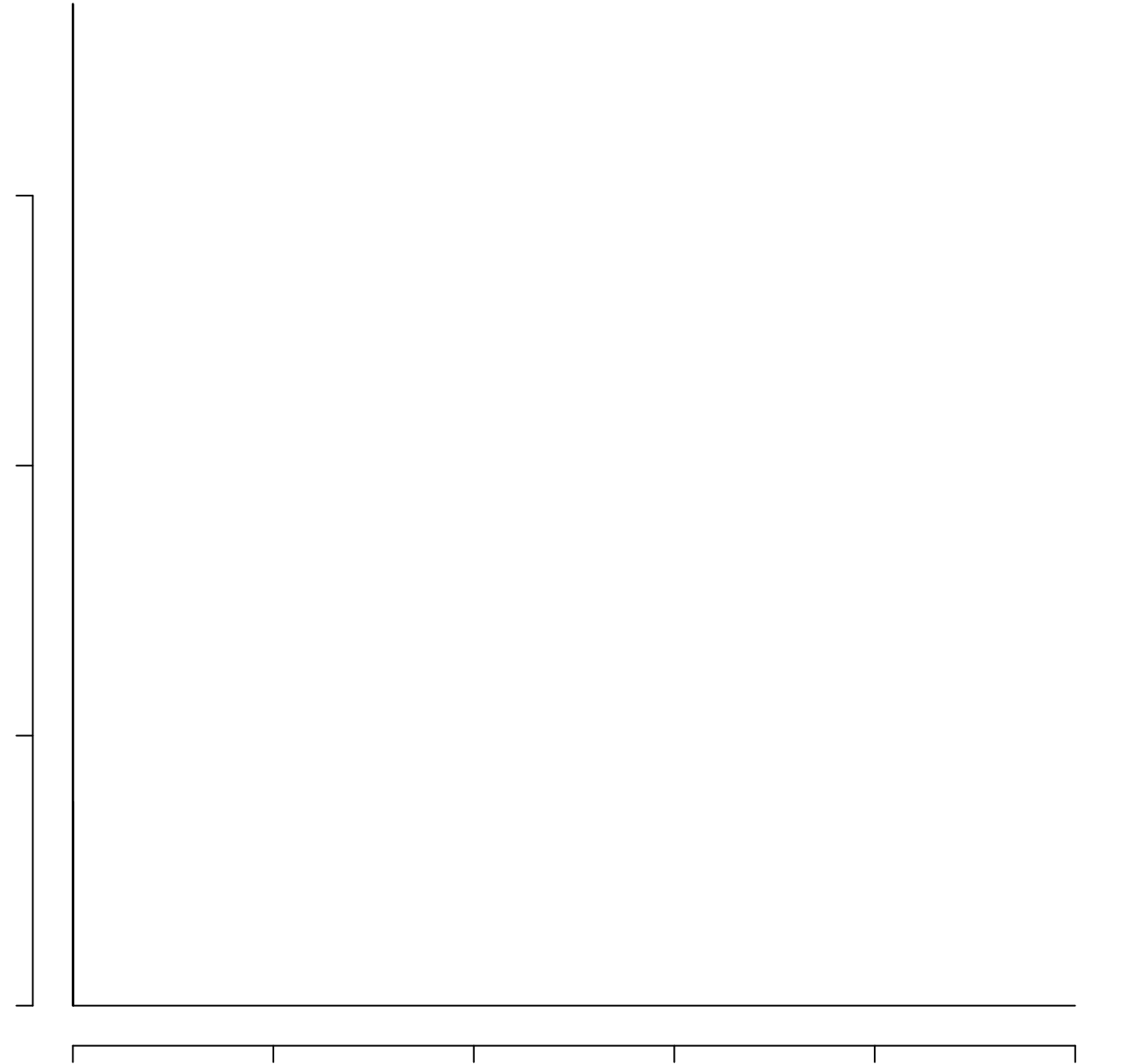
ram of tours\$INBOUND_STOPS[tours\$TOURPURP == 4 & tours\$IS_SUBTOU



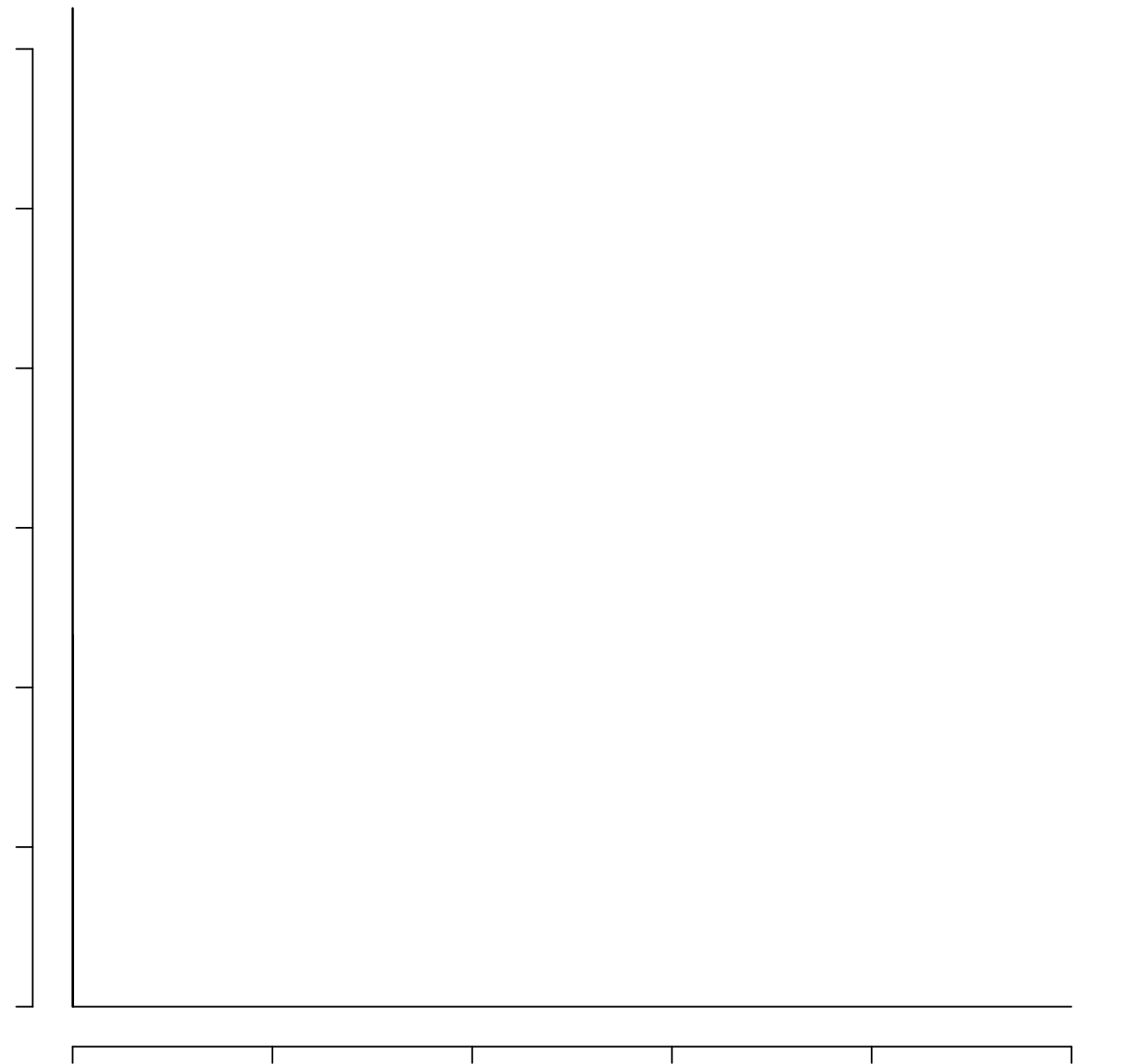
OPS[tours\$TOURPURP >= 5 & tours\$TOURPURP <= 6 & tours\$FULLY_JOINT



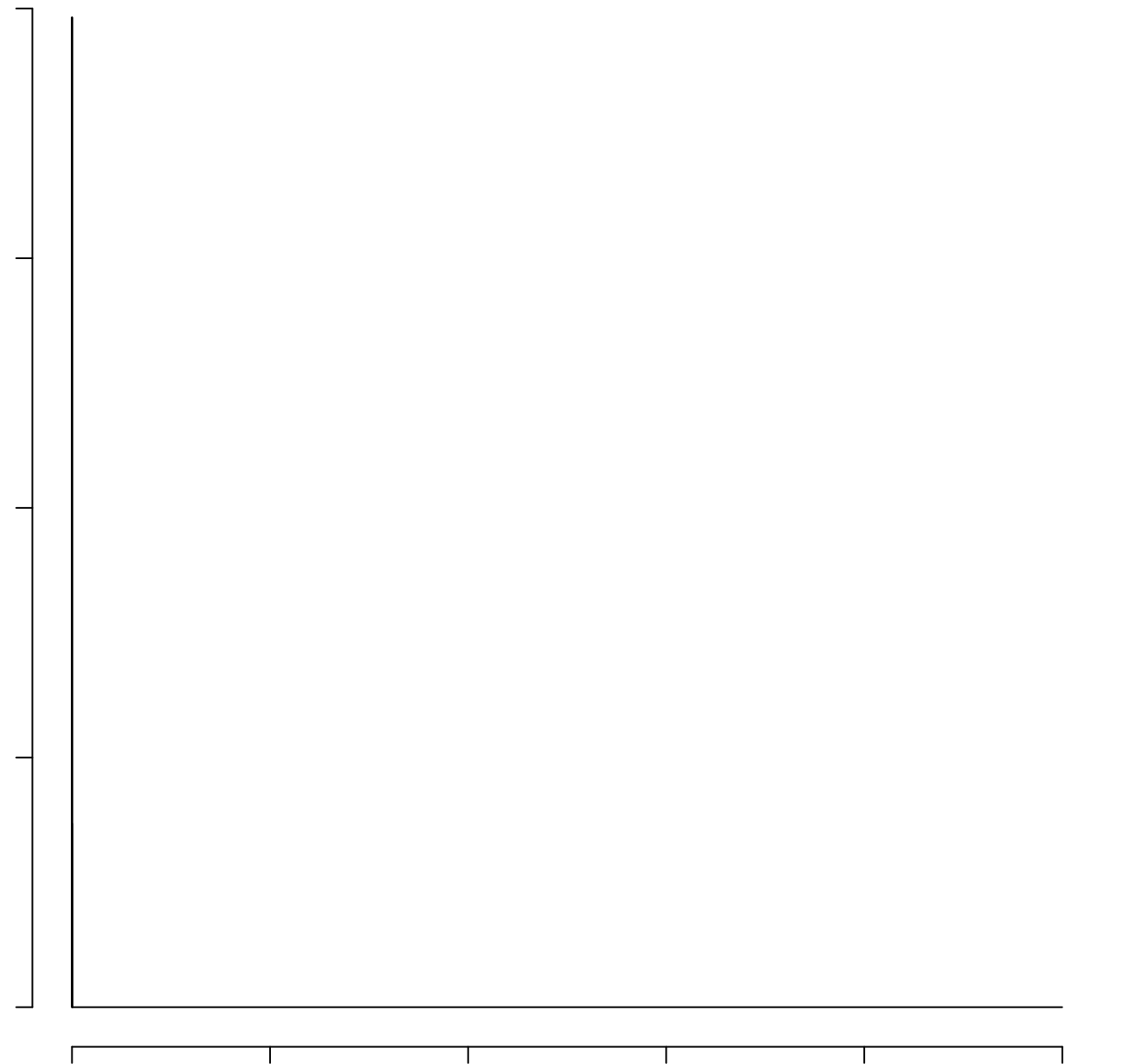
OPS[tours\$TOURPURP >= 7 & tours\$TOURPURP <= 9 & tours\$FULLY_JOINT



m of jtours\$INBOUND_STOPS[jtours\$JOINT_PURP >= 5 & jtours\$JOINT_PU



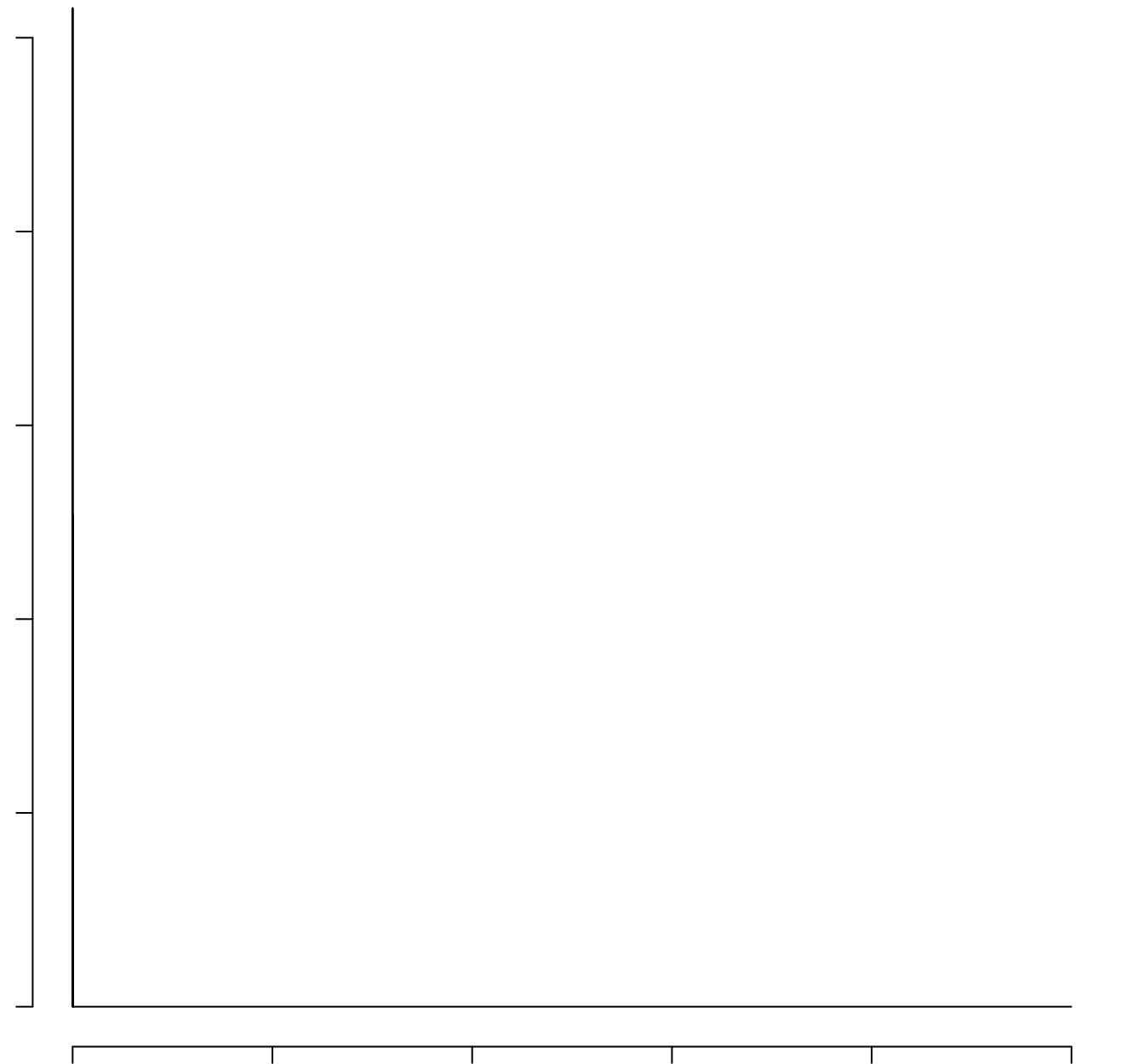
m of jtours\$INBOUND_STOPS[jtours\$JOINT_PURP >= 7 & jtours\$JOINT_PU



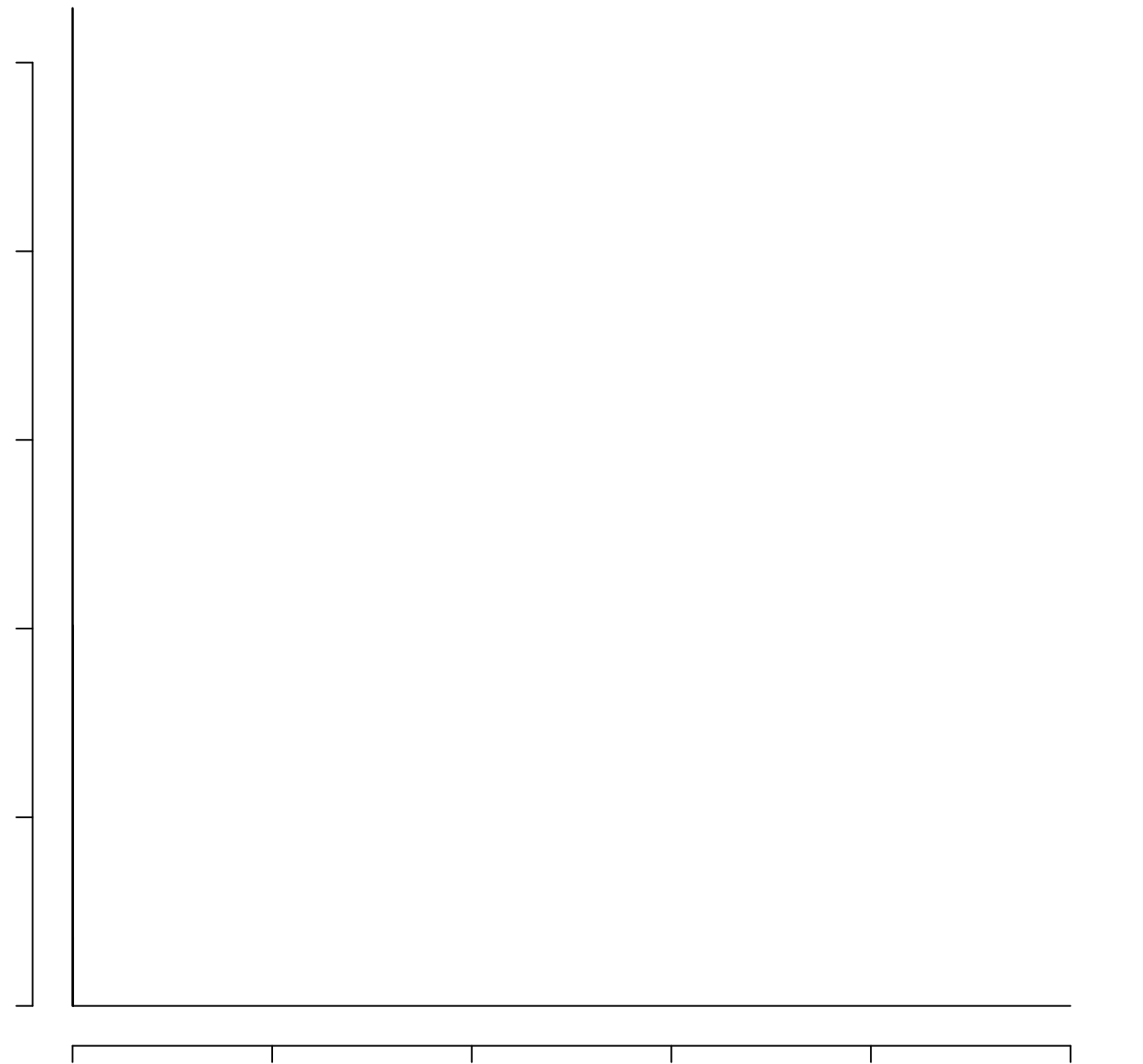
Histogram of tours\$INBOUND_STOPS[tours\$IS_SUBTOUR == 1]



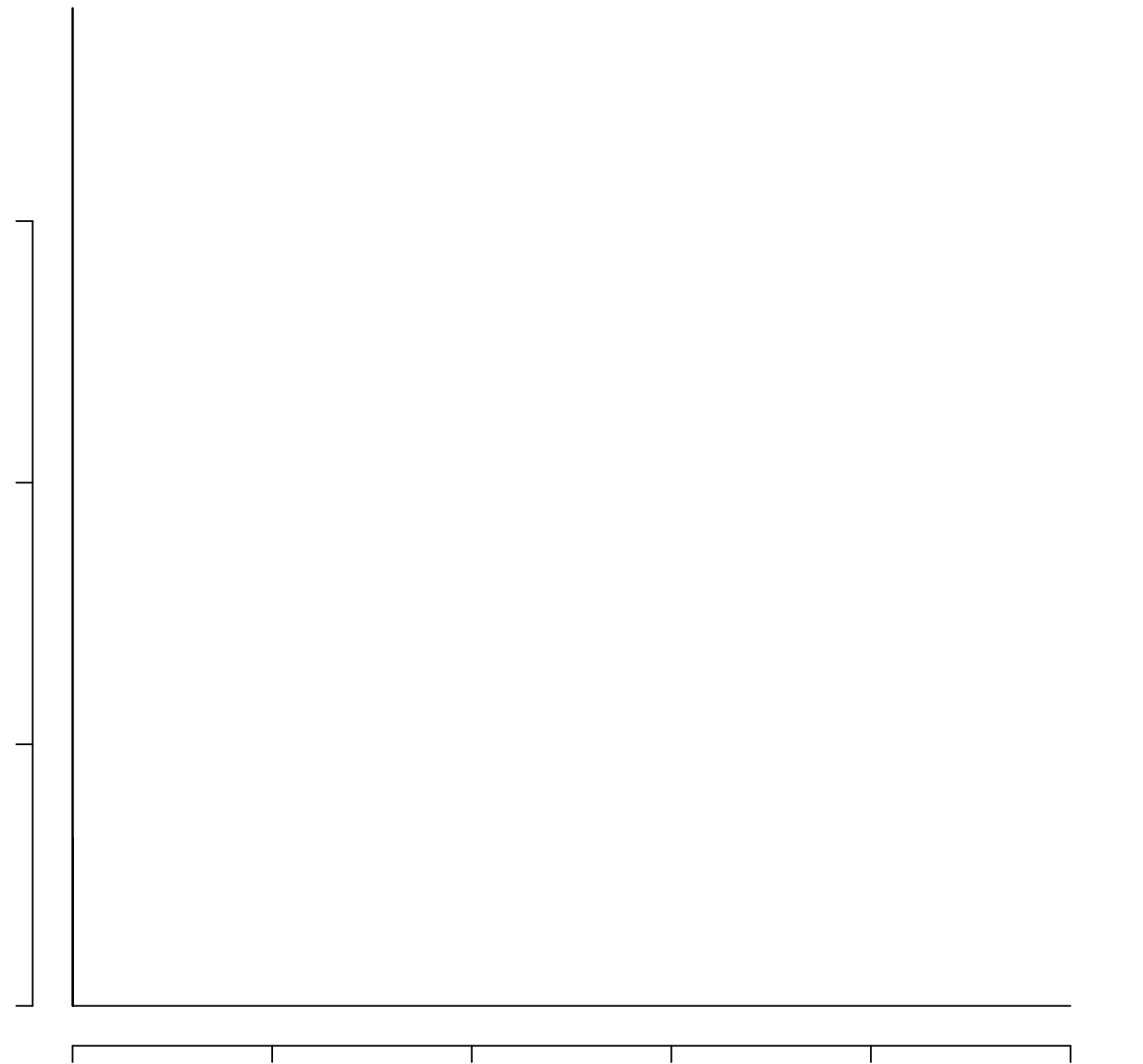
um of tours\$TOTAL_STOPS_ABM[tours\$TOURPURP == 1 & tours\$IS_SUBTO



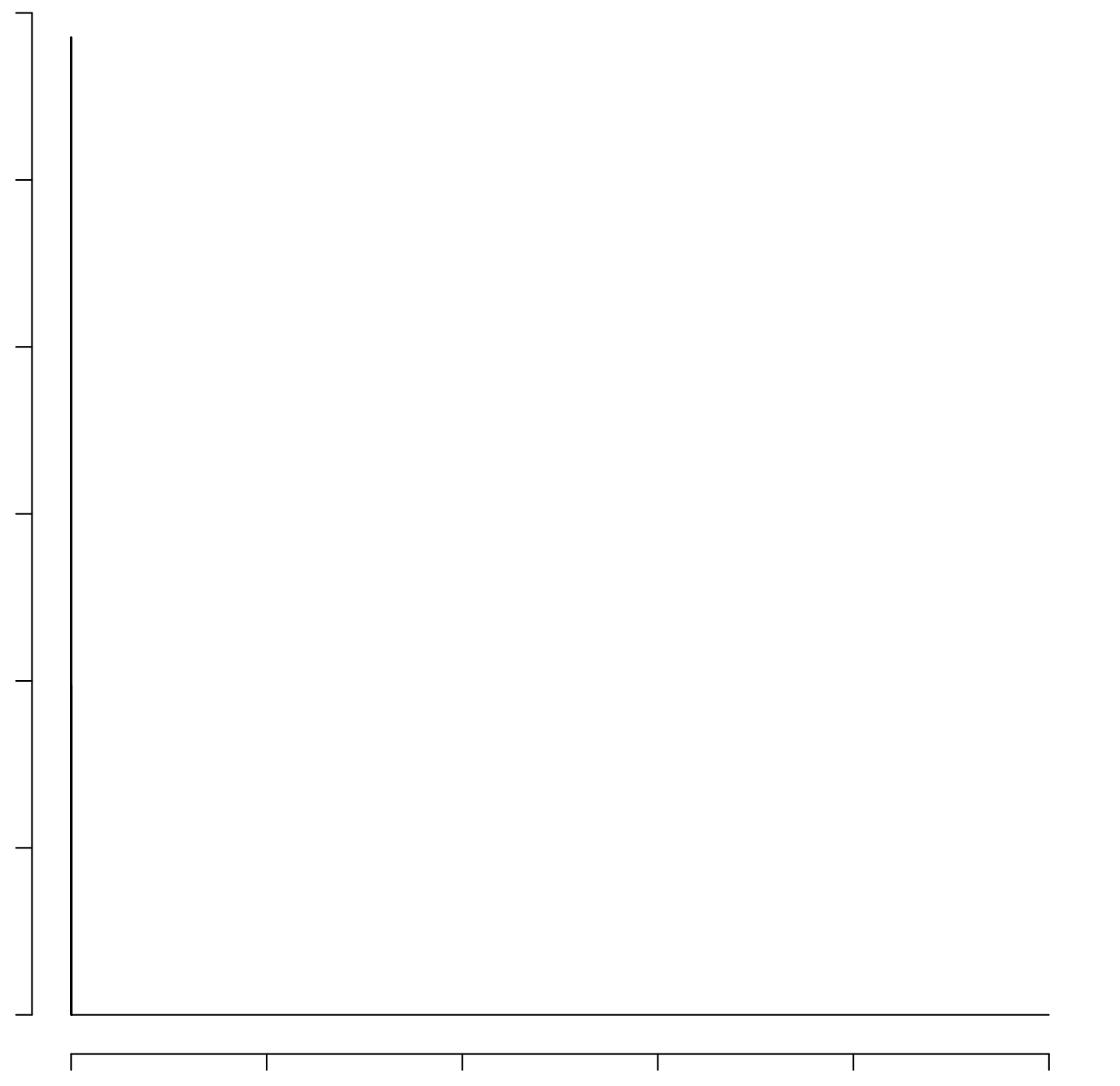
um of tours\$TOTAL_STOPS_ABM[tours\$TOURPURP == 2 & tours\$IS_SUBTO



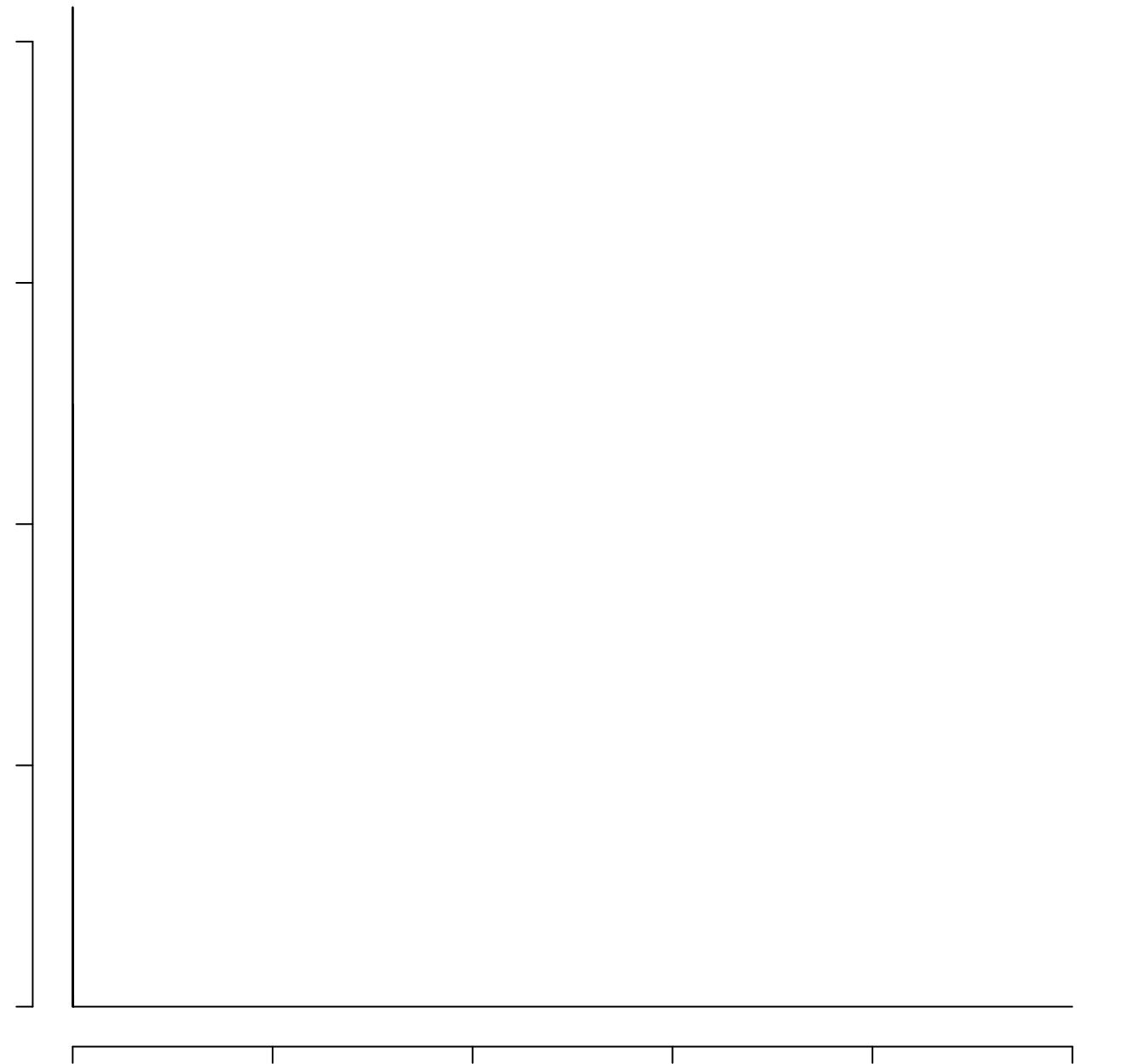
Sum of tours\$TOTAL_STOPS_ABM[tours\$TOURPURP == 3 & tours\$IS_SUBTO



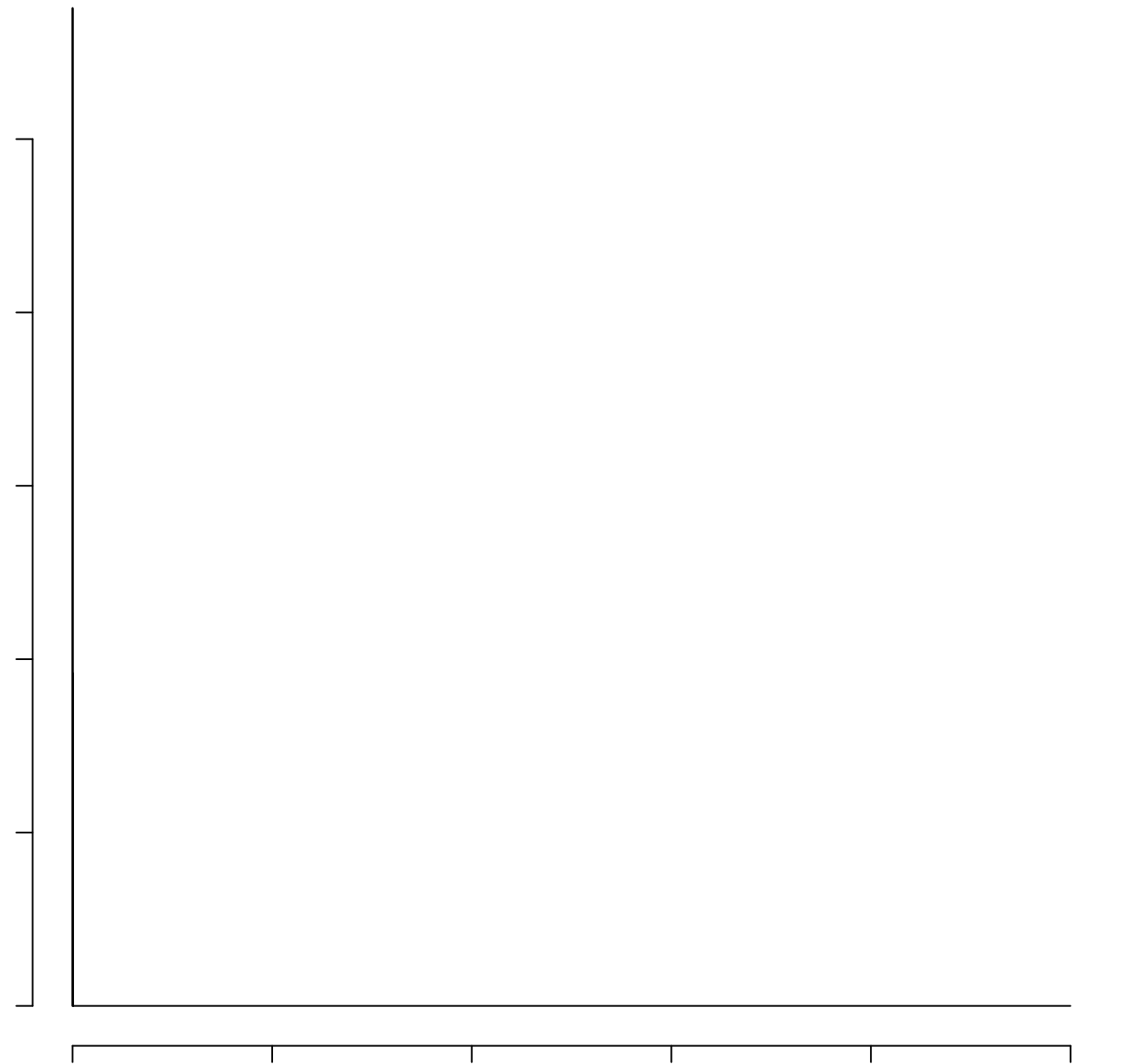
Sum of tours\$TOTAL_STOPS_ABM[tours\$TOURPURP == 4 & tours\$IS_SUBTO



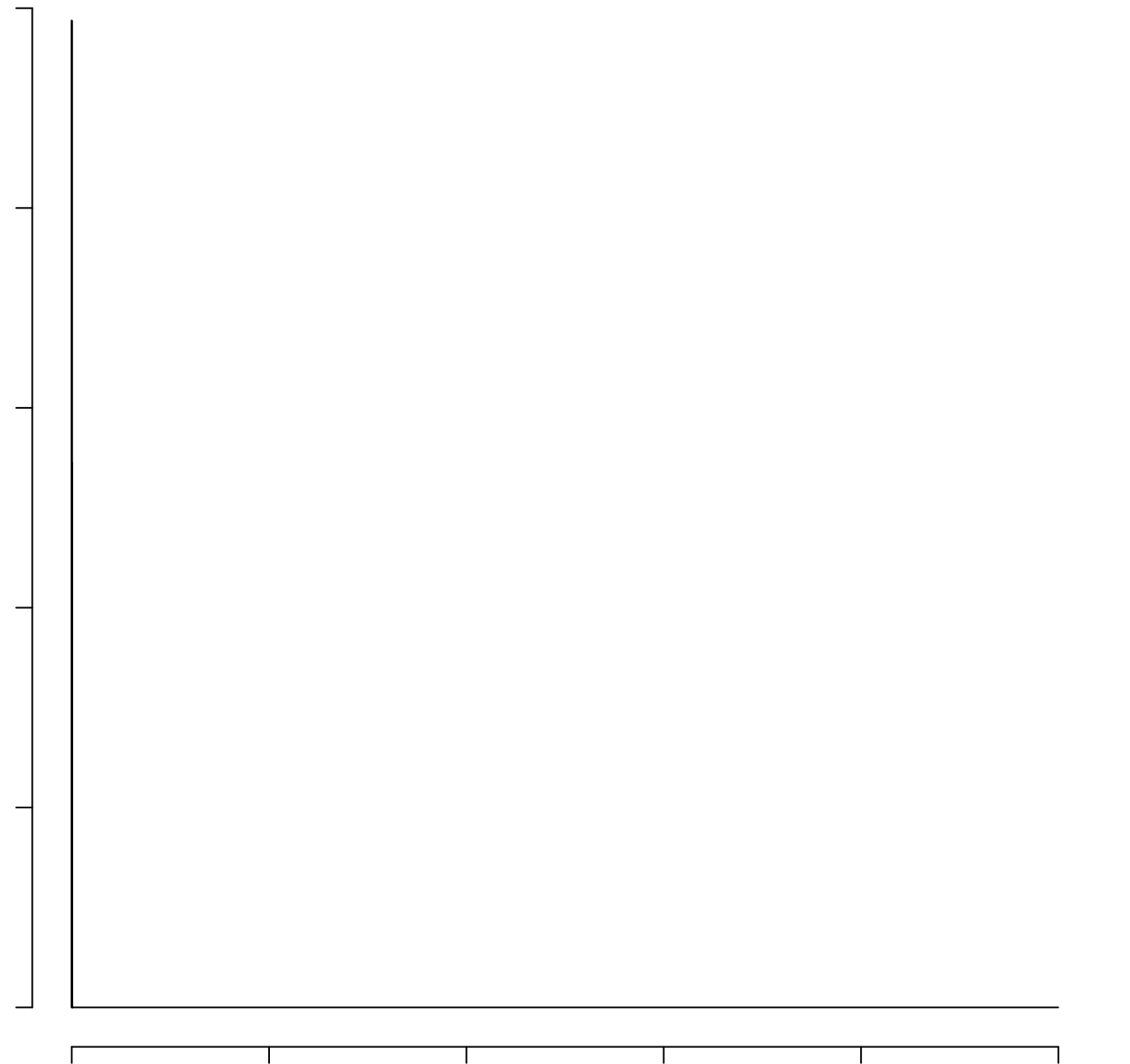
`_ABM[tours$TOURPURP >= 5 & tours$TOURPURP <= 6 & tours$FULLY_JOIN`

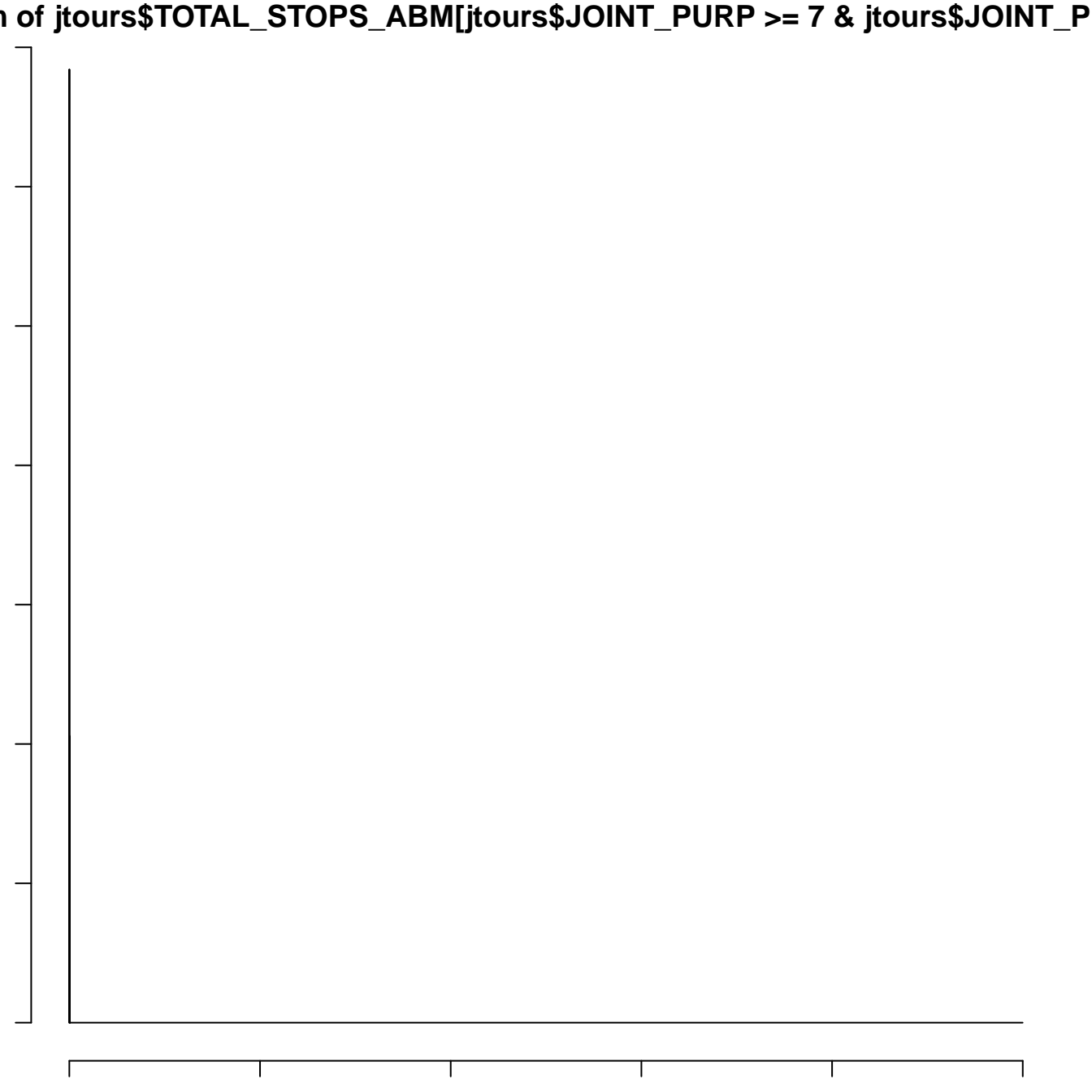


`_ABM[tours$TOURPURP >= 7 & tours$TOURPURP <= 9 & tours$FULLY_JOIN`

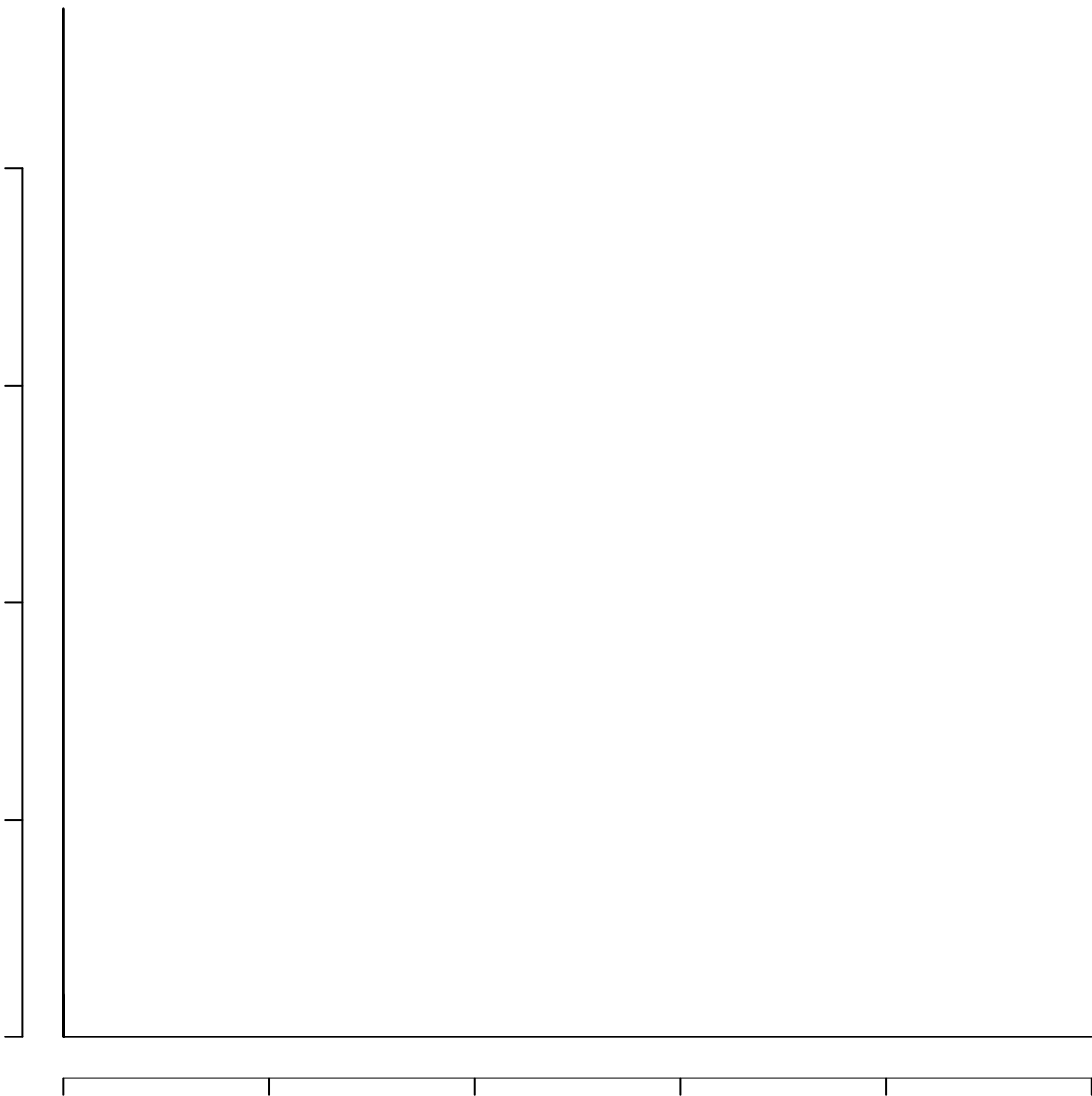


h of jtours\$TOTAL_STOPS_ABM[jtours\$JOINT_PURP >= 5 & jtours\$JOINT_P

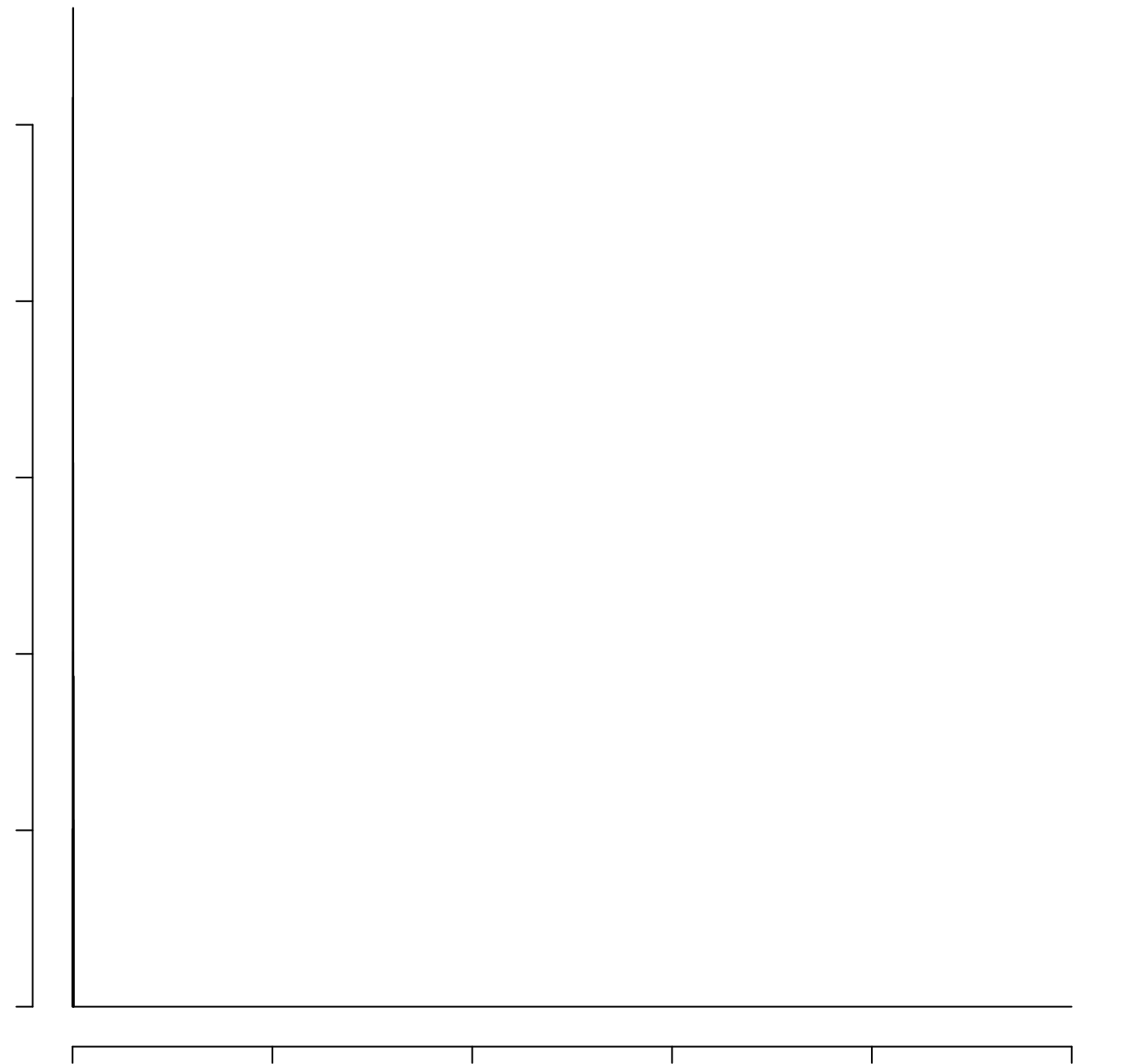




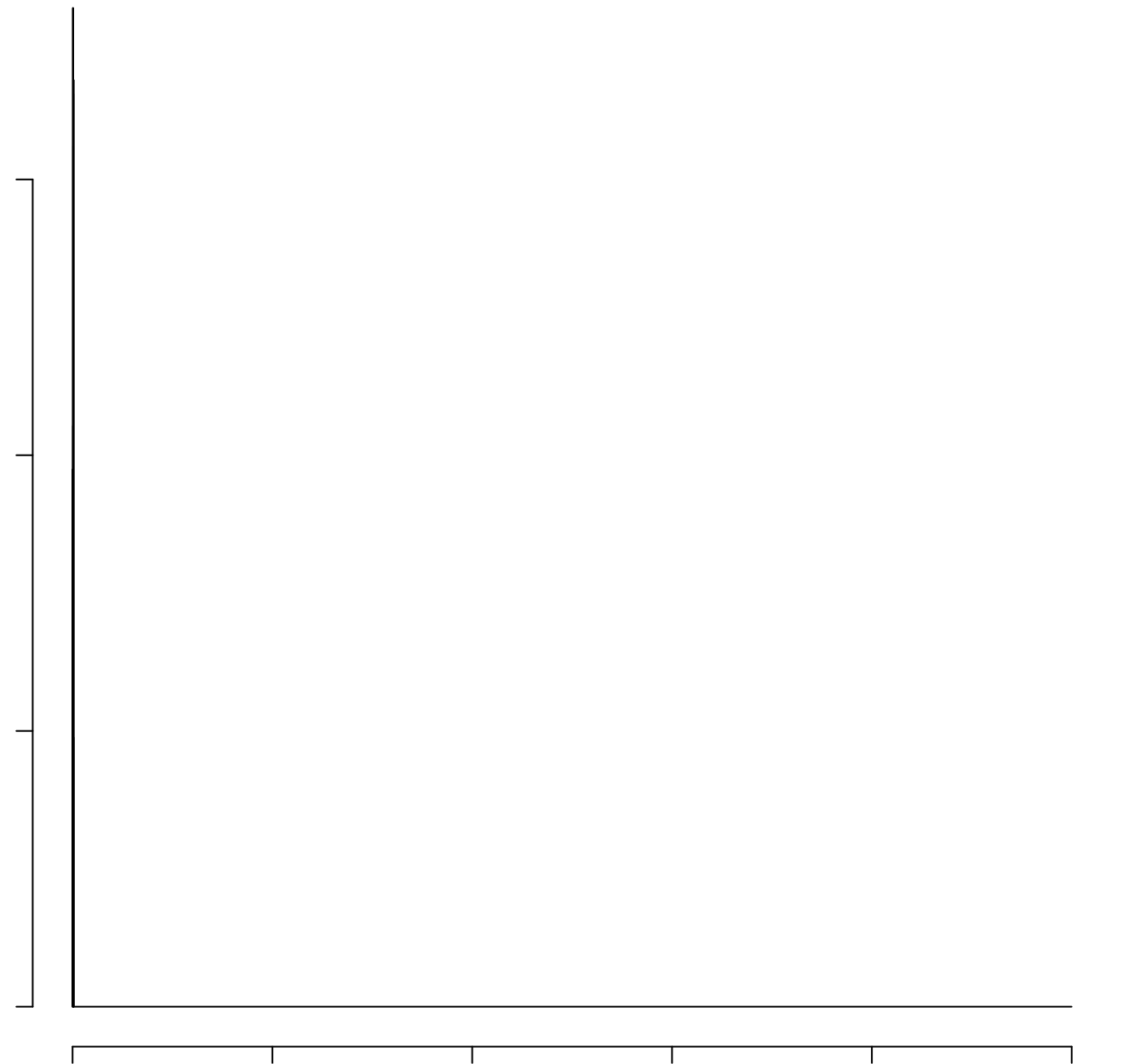
Histogram of tours\$TOTAL_STOPS_ABM[tours\$IS_SUBTOUR == 1]



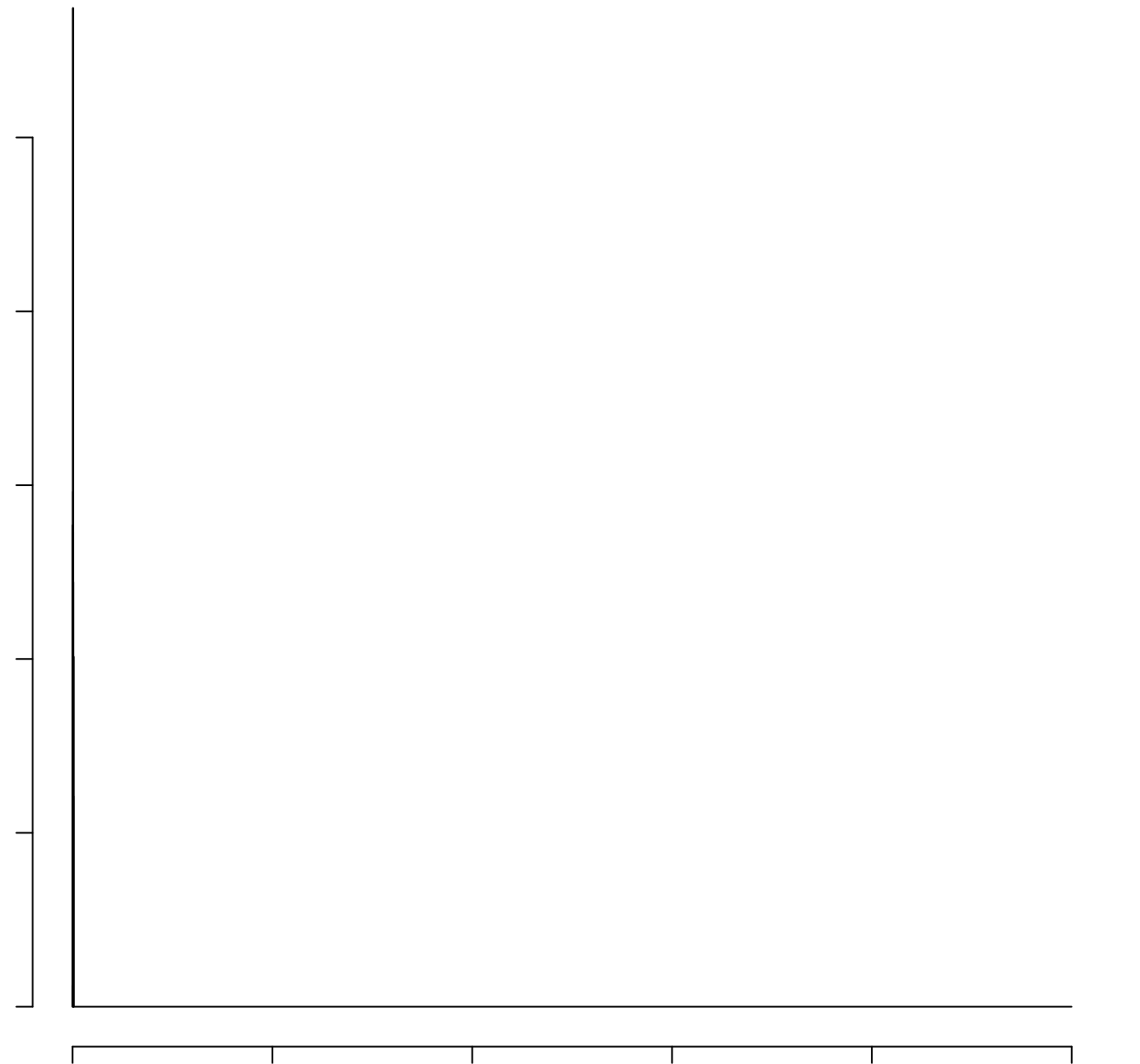
ogram of stops\$DEST_PURP[stops\$TOURPURP == 1 & stops\$IS_SUBTOUR



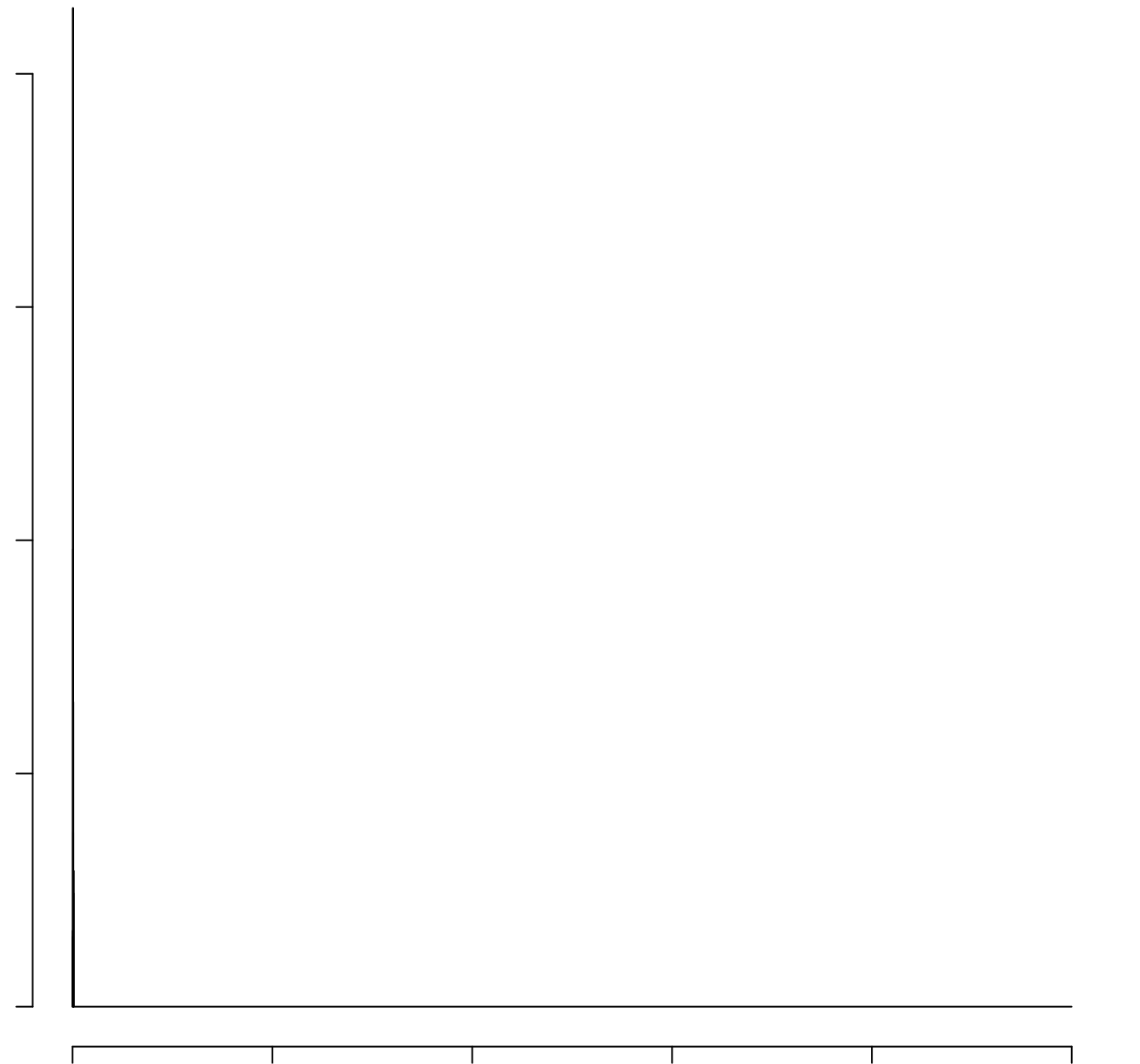
ogram of stops\$DEST_PURP[stops\$TOURPURP == 2 & stops\$IS_SUBTOUR

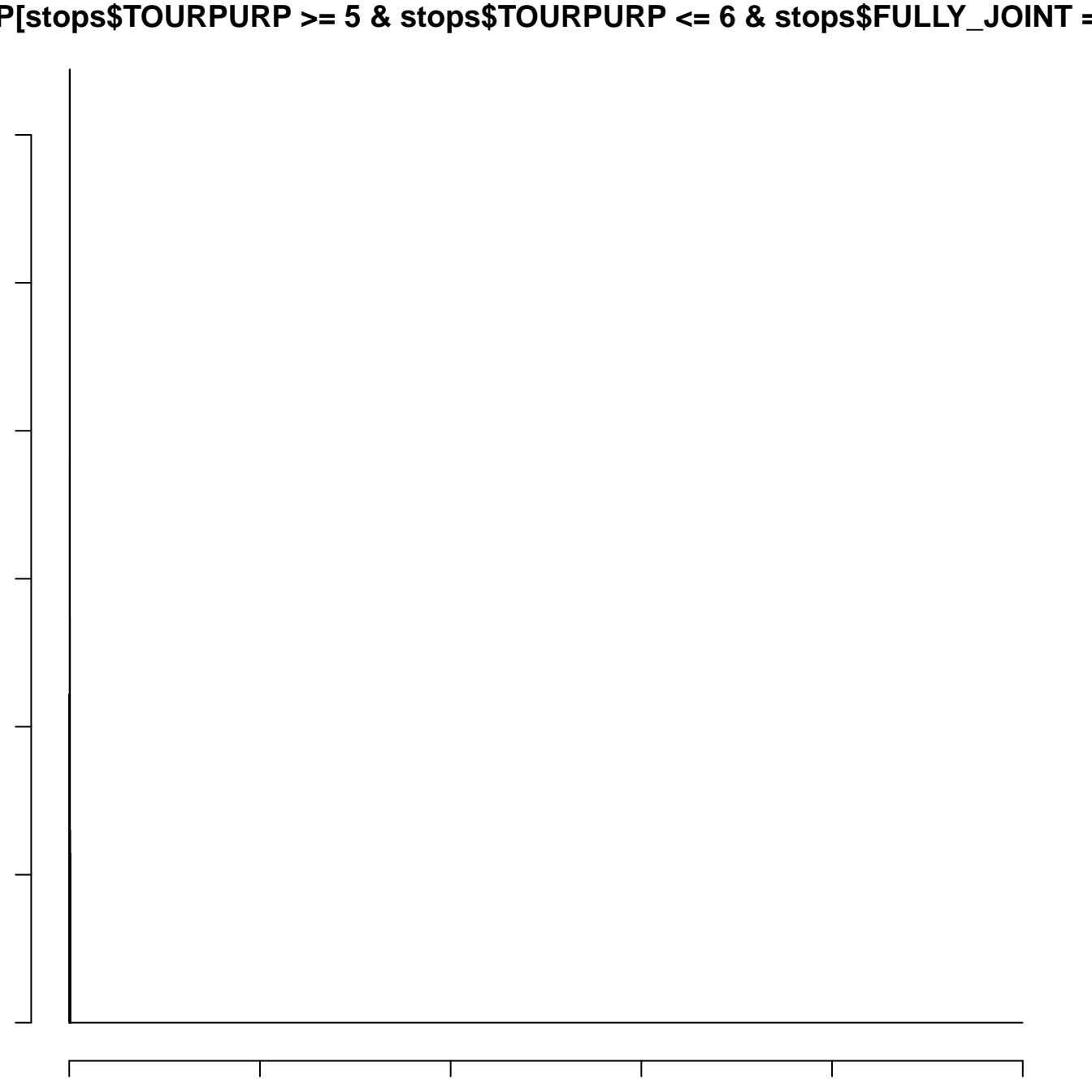


ogram of stops\$DEST_PURP[stops\$TOURPURP == 3 & stops\$IS_SUBTOUR

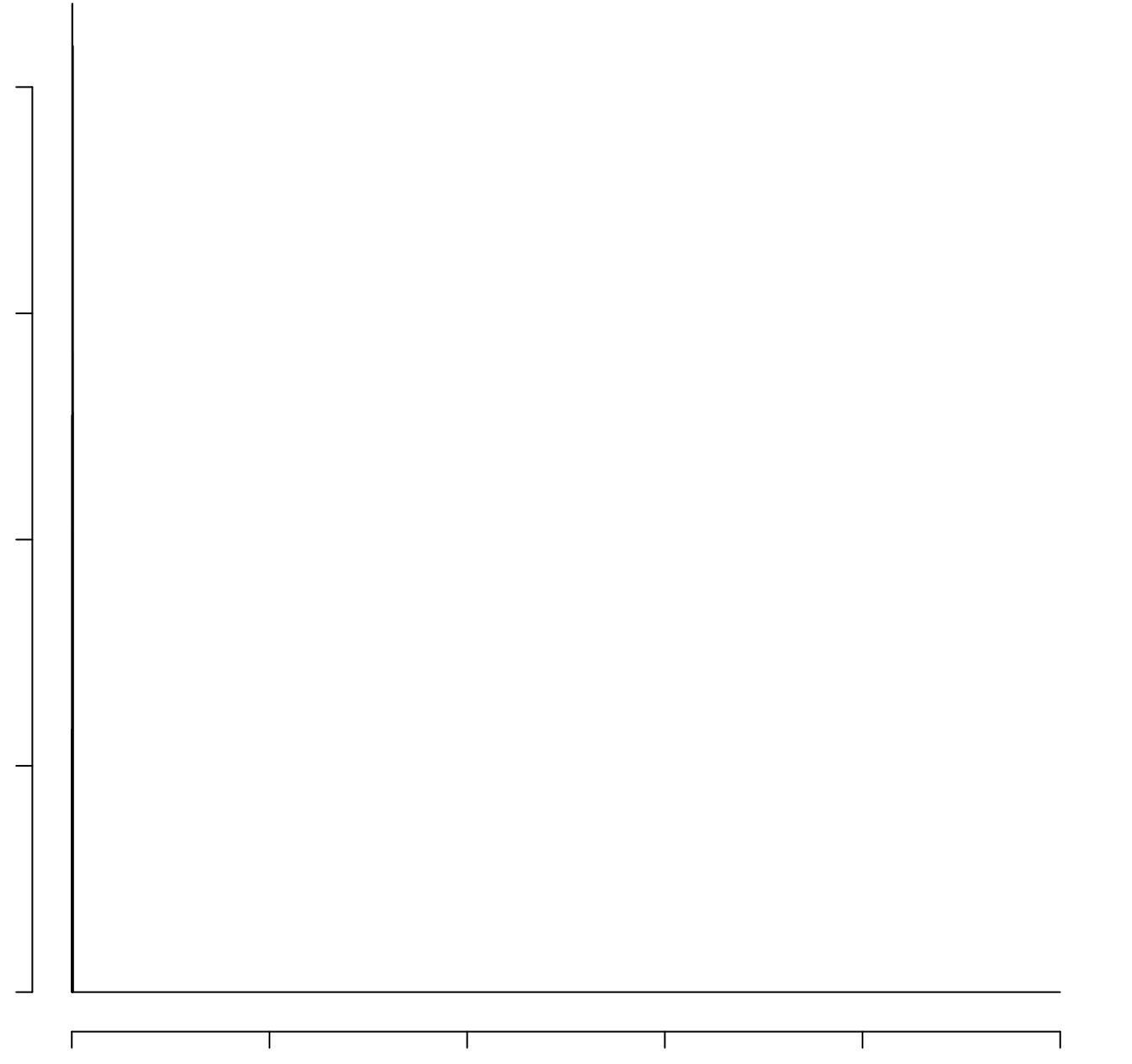


ogram of stops\$DEST_PURP[stops\$TOURPURP == 4 & stops\$IS_SUBTOUR

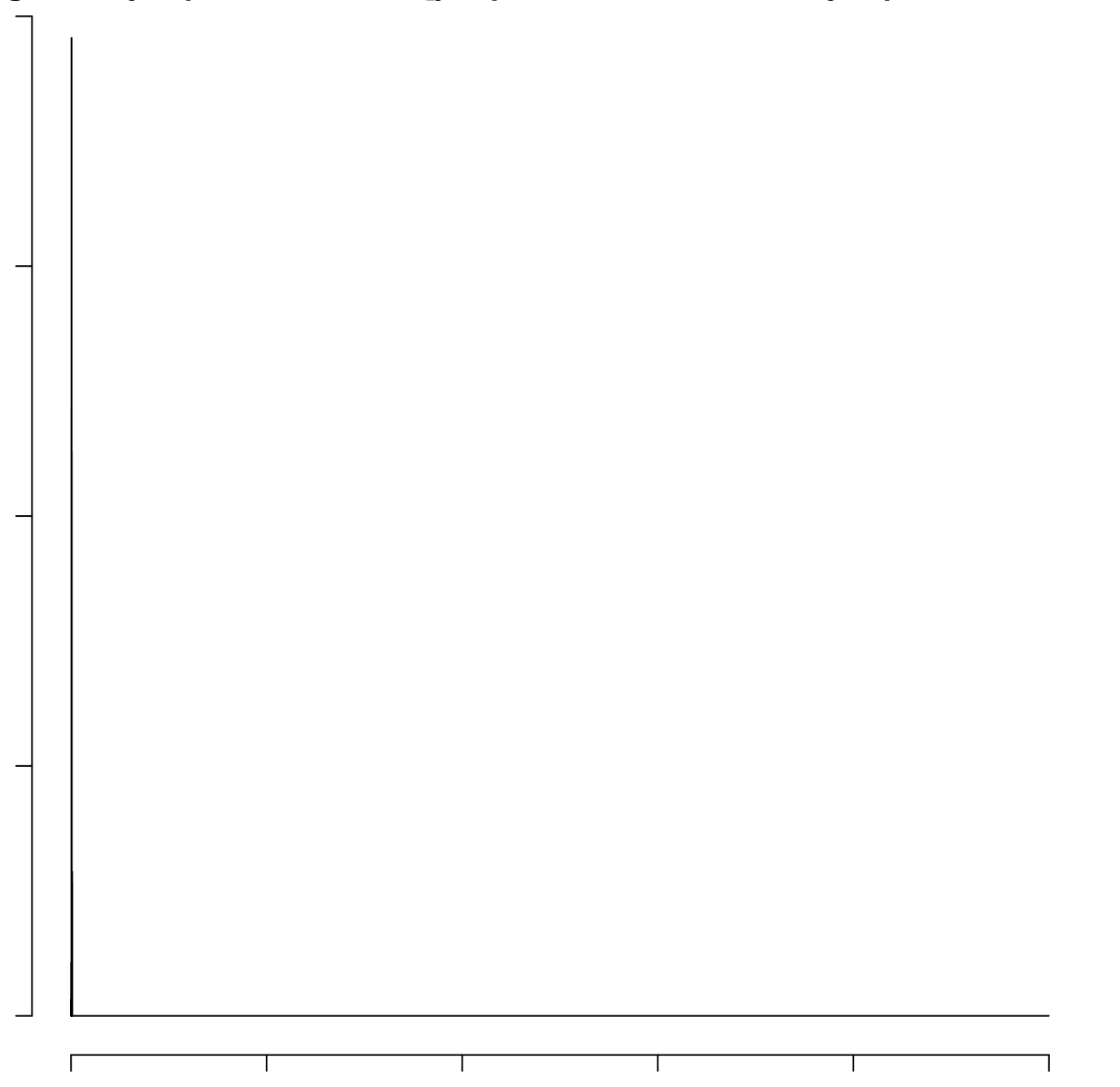




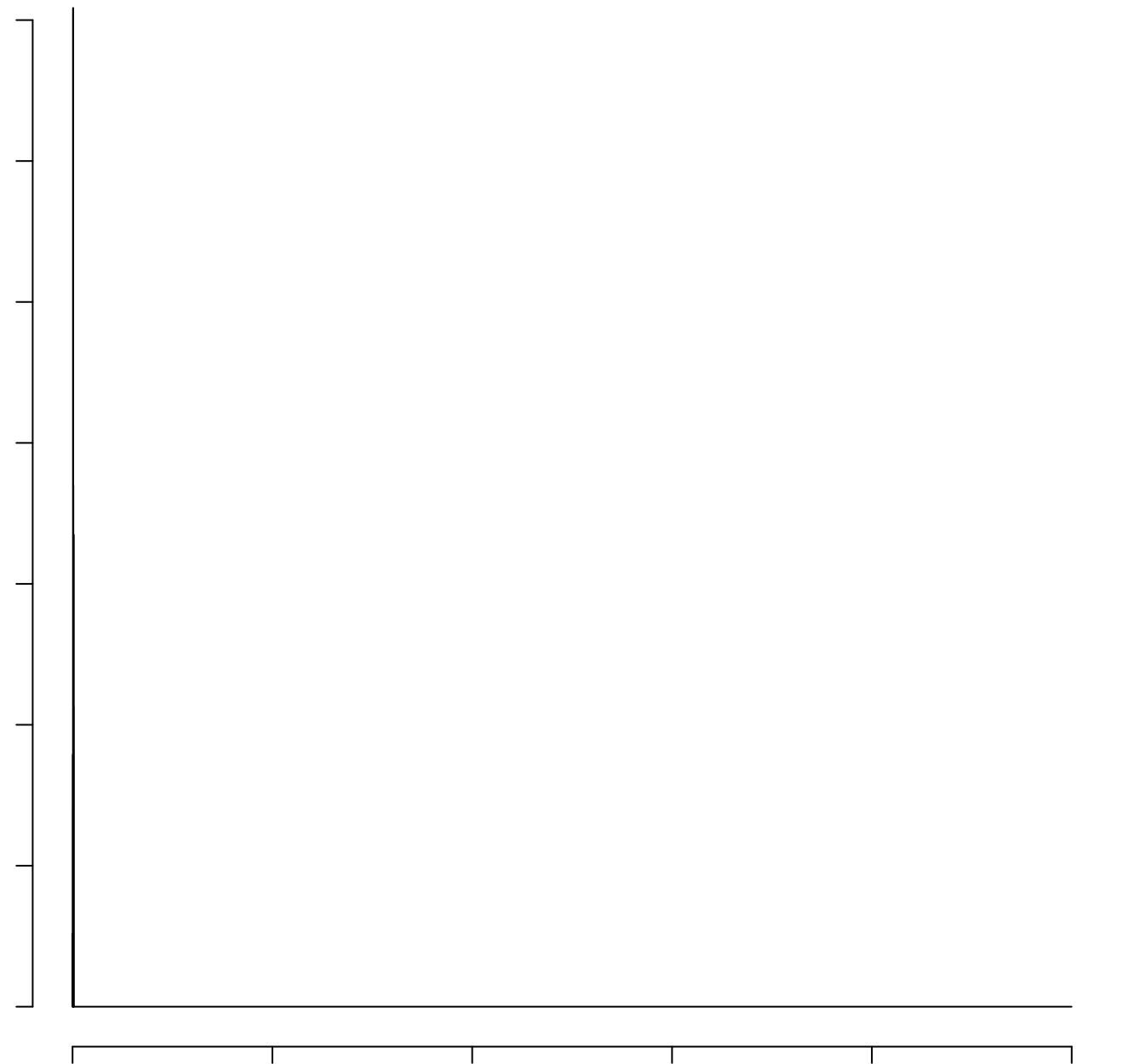
P[stops\$TOURPURP >= 7 & stops\$TOURPURP <= 9 & stops\$FULLY_JOINT =



ogram of jstops\$DEST_PURP[jstops\$TOURPURP >= 5 & jstops\$TOURPURP



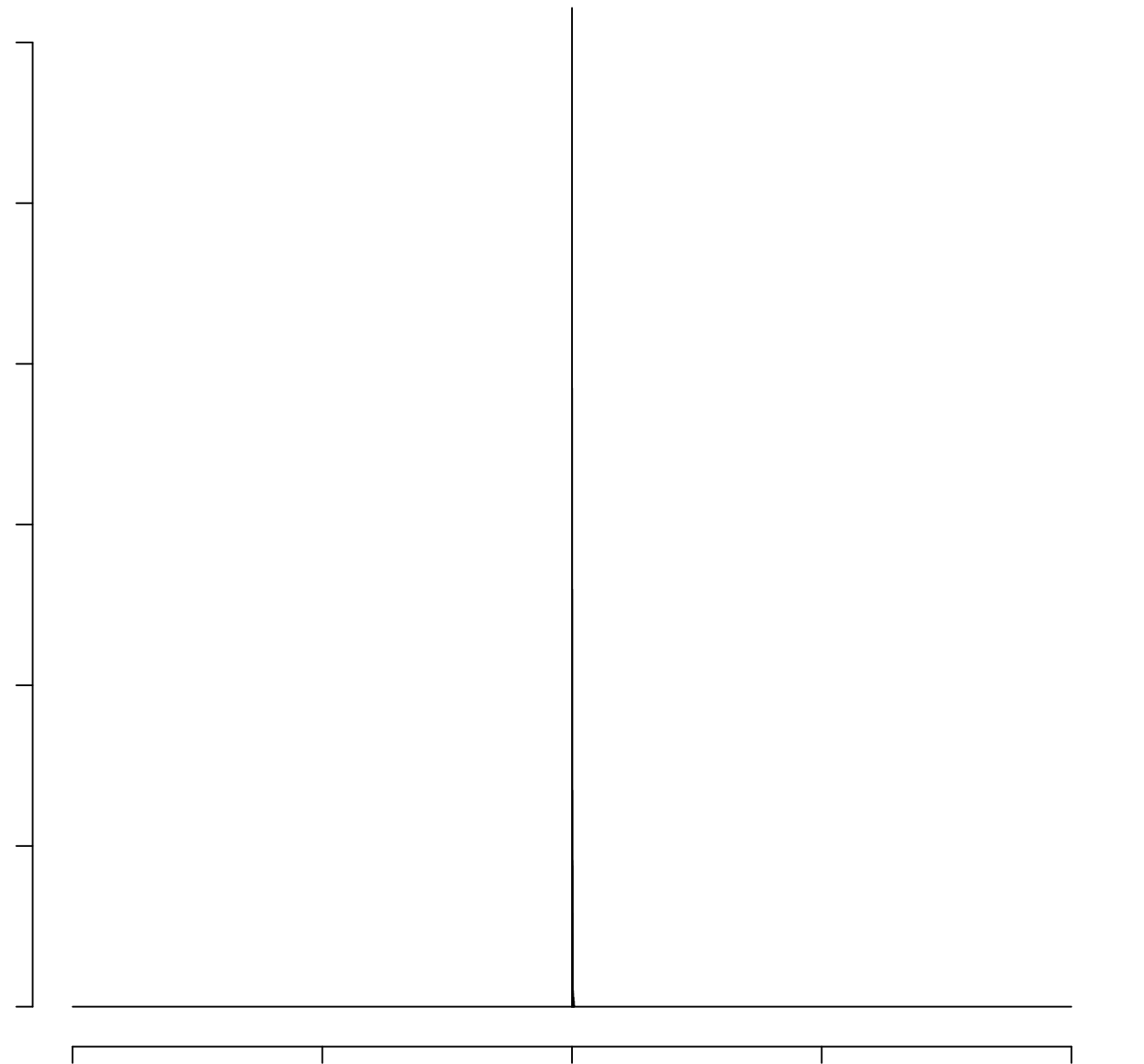
ogram of jstops\$DEST_PURP[jstops\$TOURPURP >= 7 & jstops\$TOURPURP



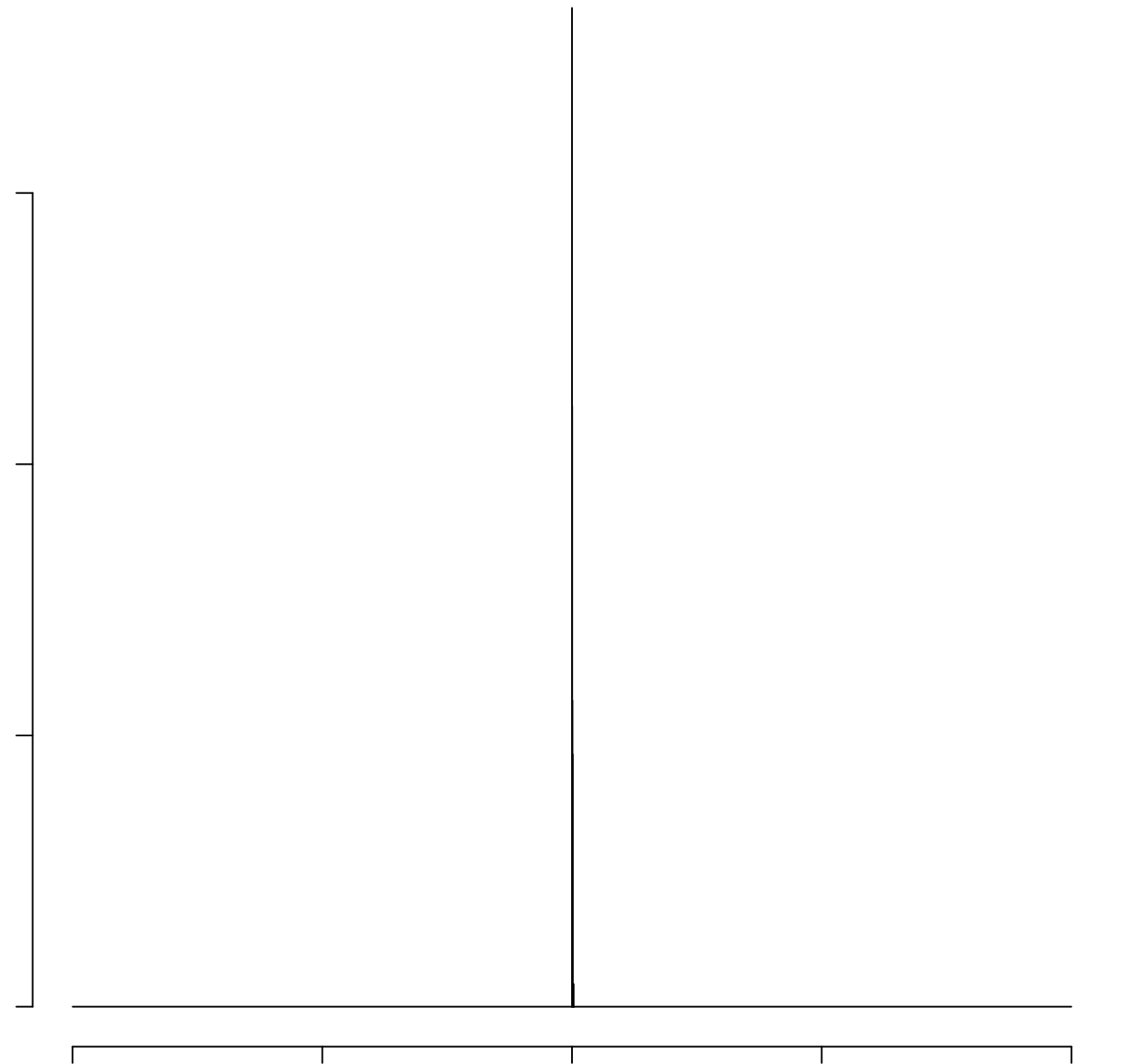
Histogram of stops\$DEST_PURP[stops\$SUBTOUR == 1]



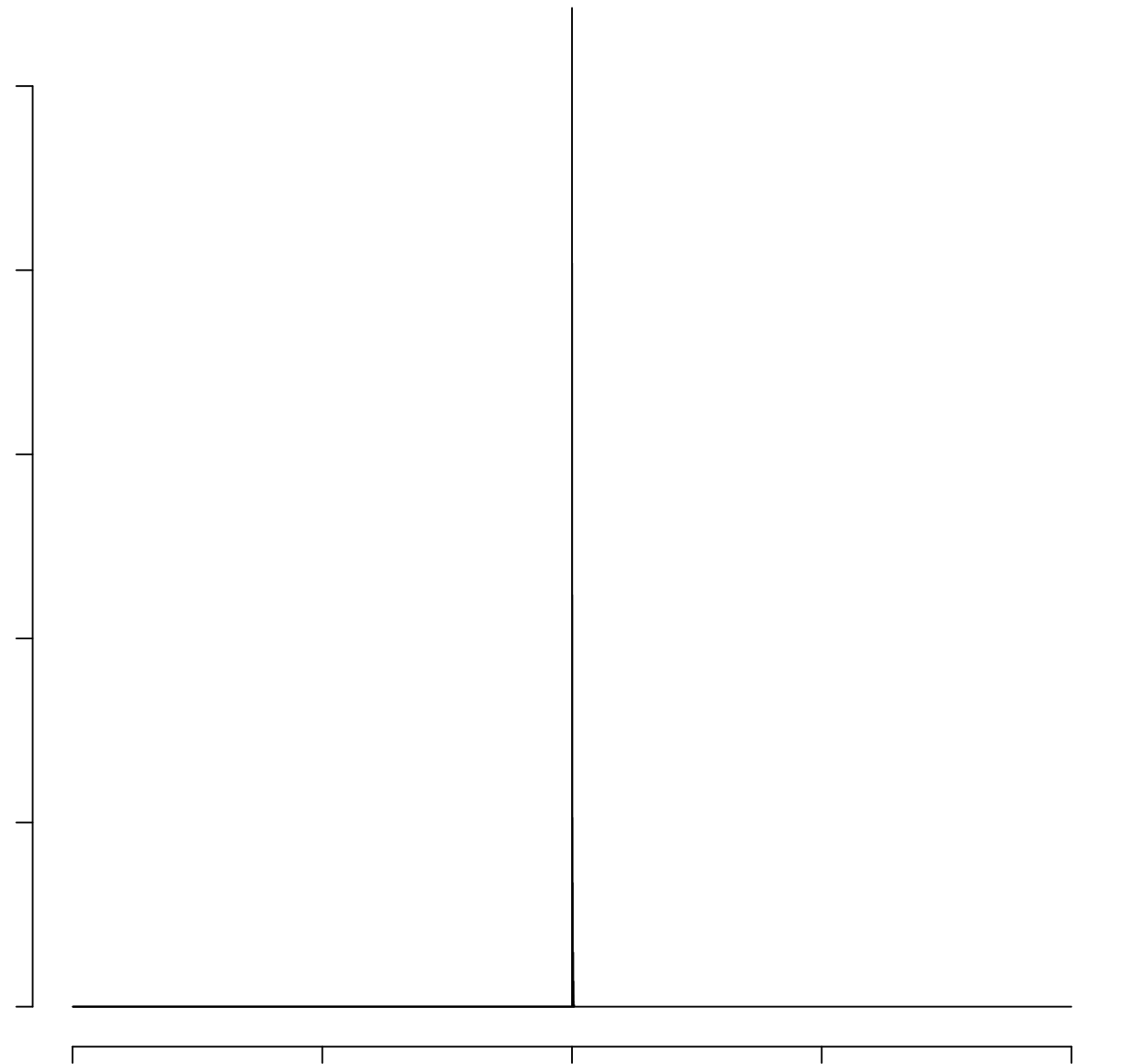
ogram of stops\$out_dir_dist[stops\$TOURPURP == 1 & stops\$IS_SUBTOUR == 1]



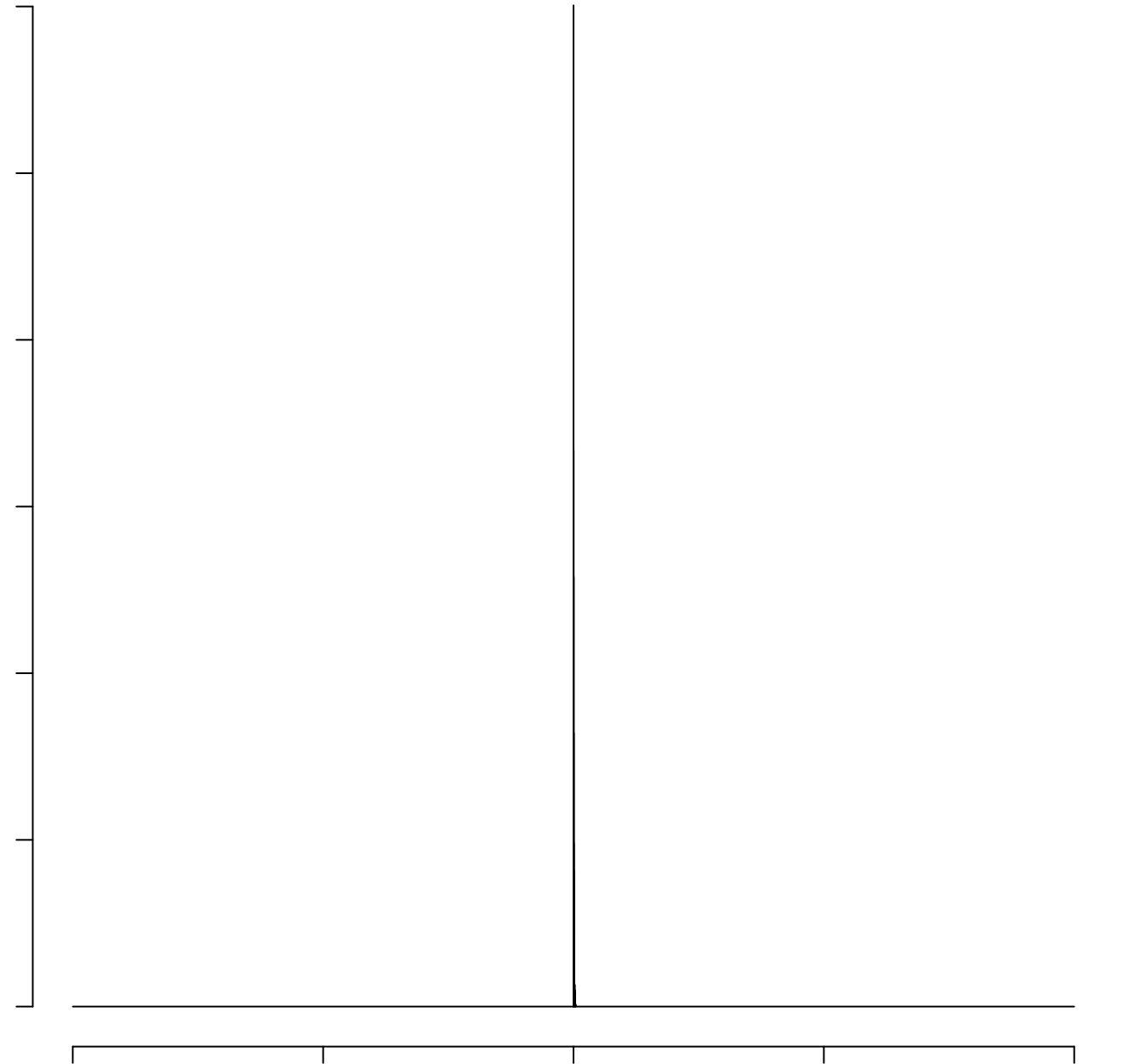
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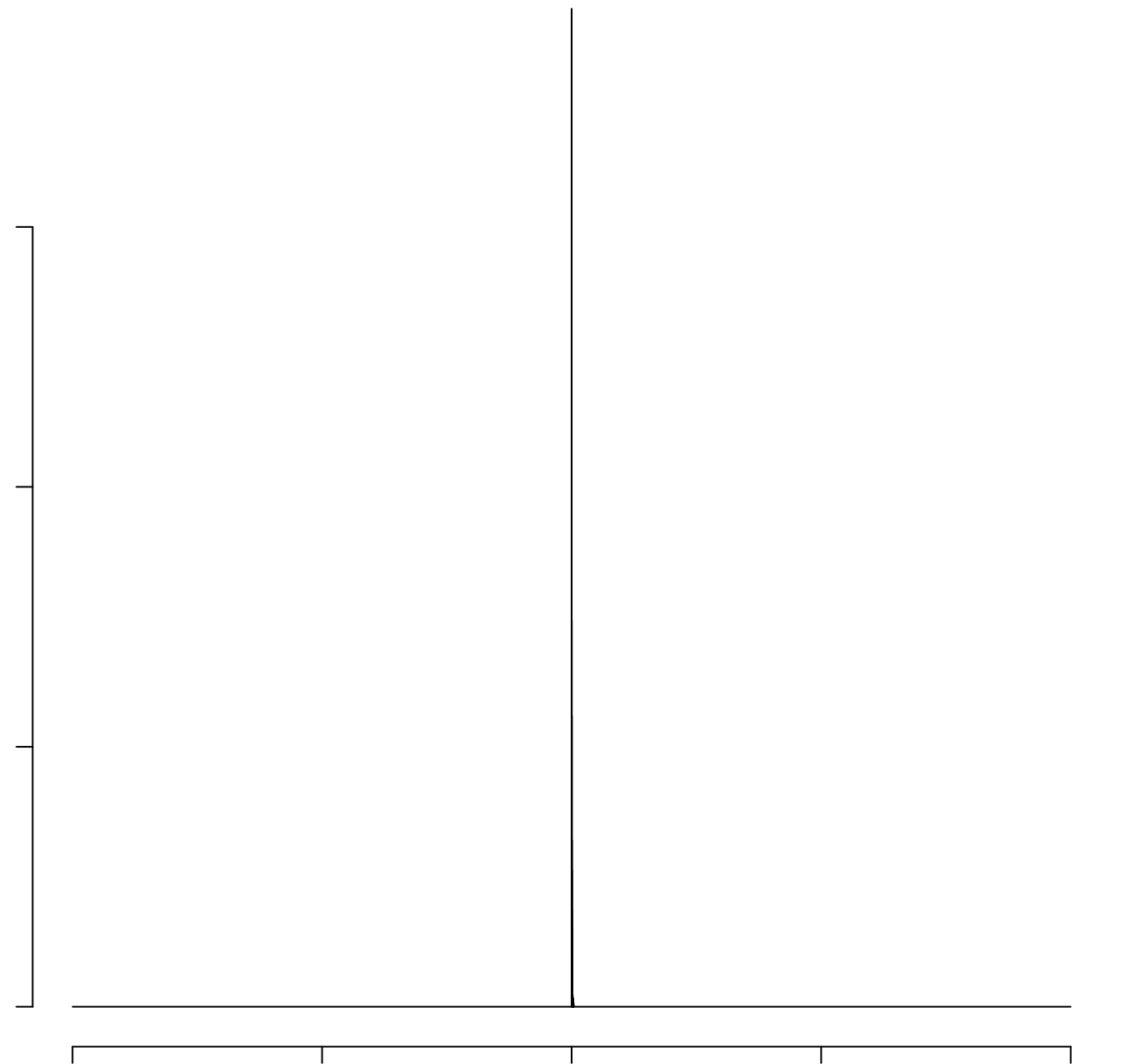
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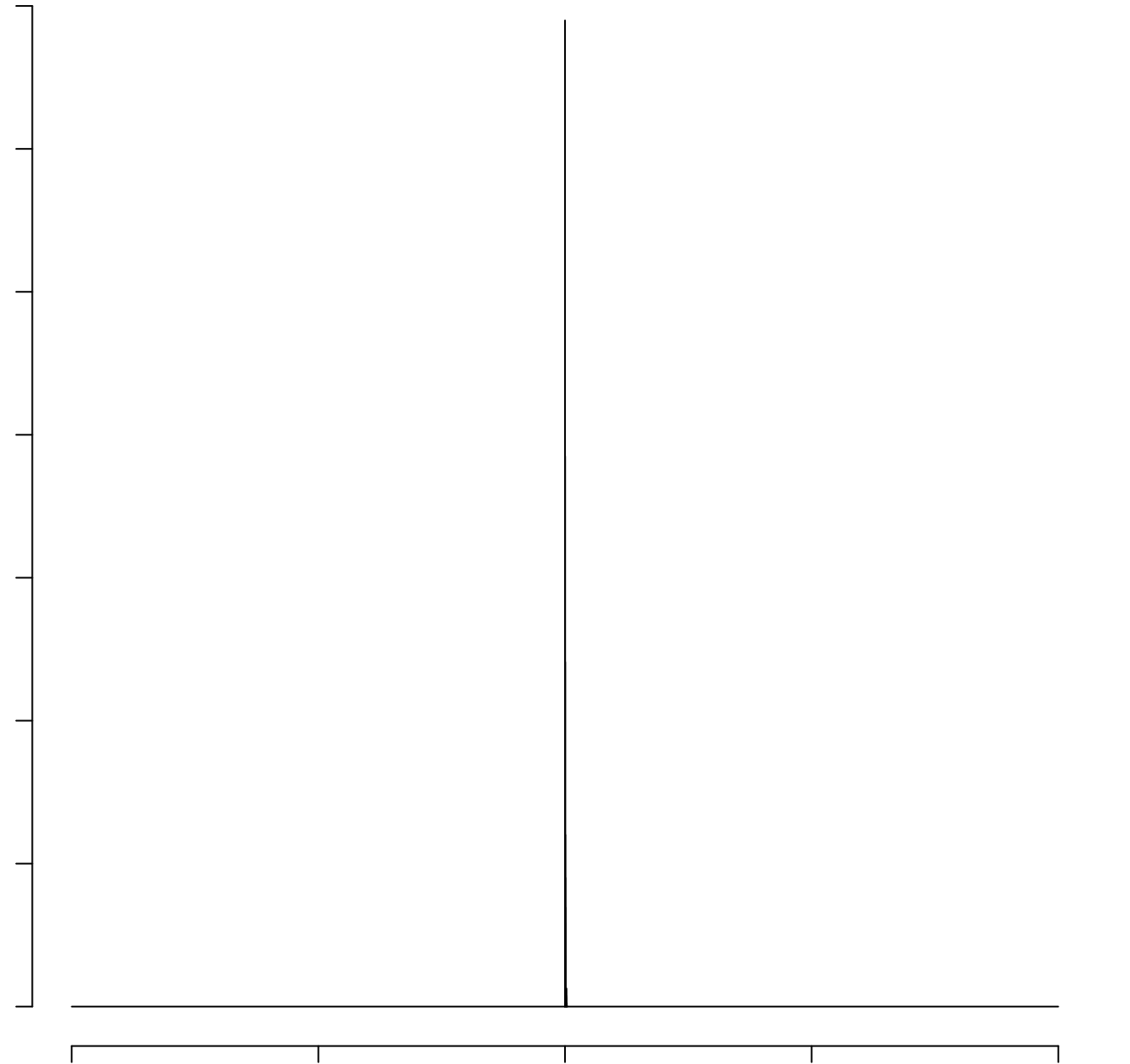
ogram of stops\$out_dir_dist[stops\$TOURPURP == 4 & stops\$IS_SUBTOUR == 1]



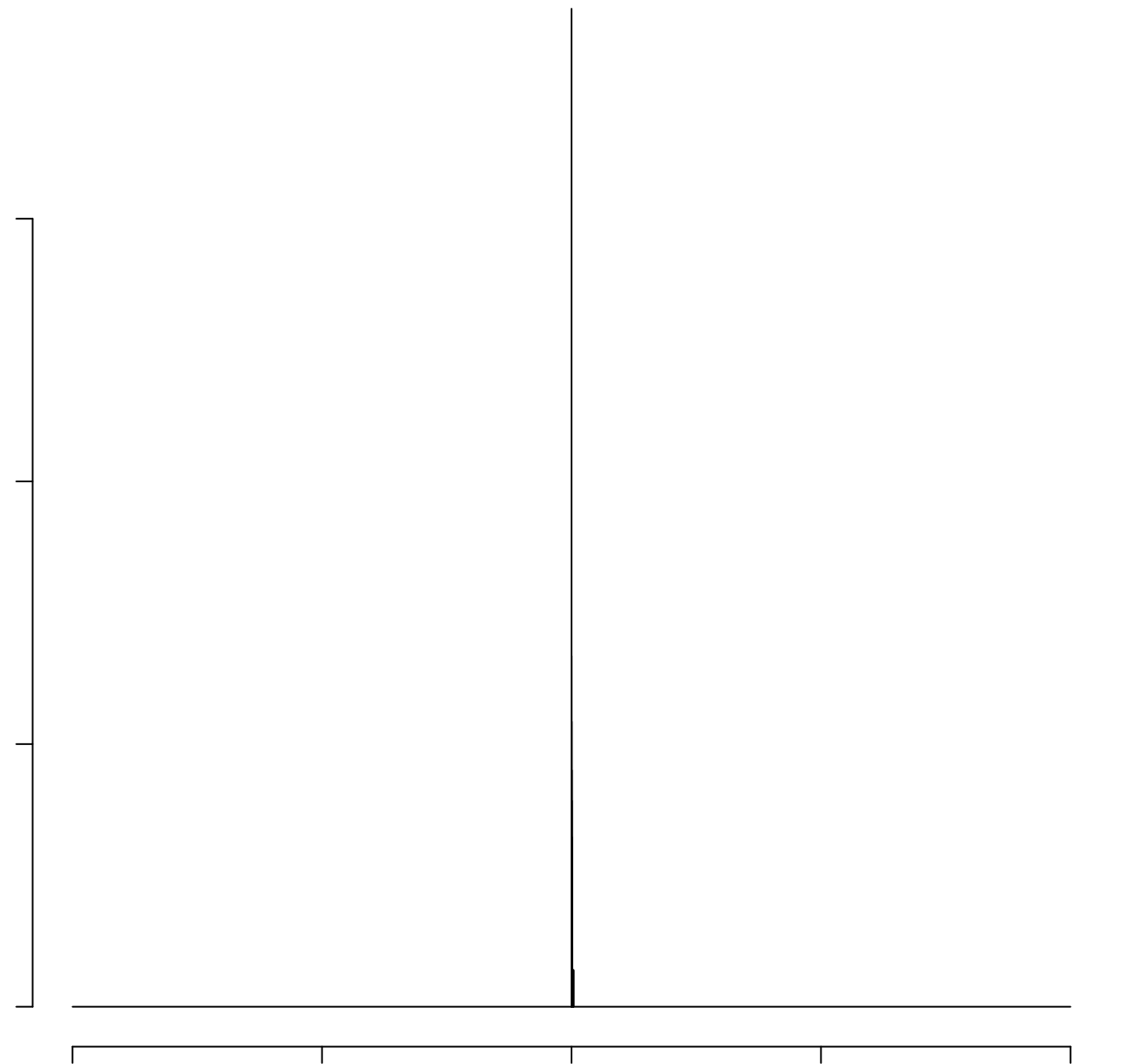
t[stops\$TOURPURP >= 5 & stops\$TOURPURP <= 6 & stops\$FULLY_JOINT =



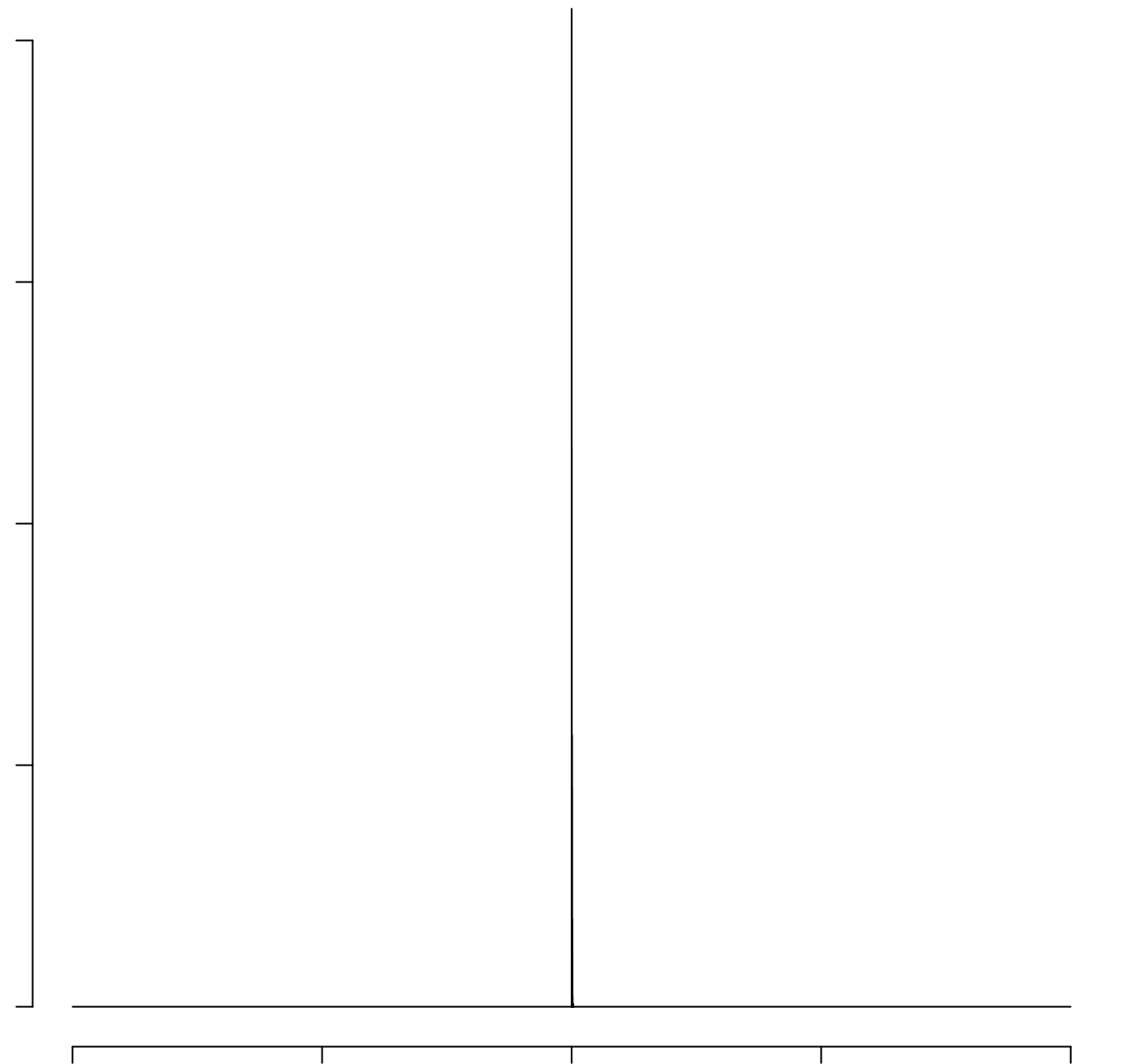
t[stops\$TOURPURP >= 7 & stops\$TOURPURP <= 9 & stops\$FULLY_JOINT =



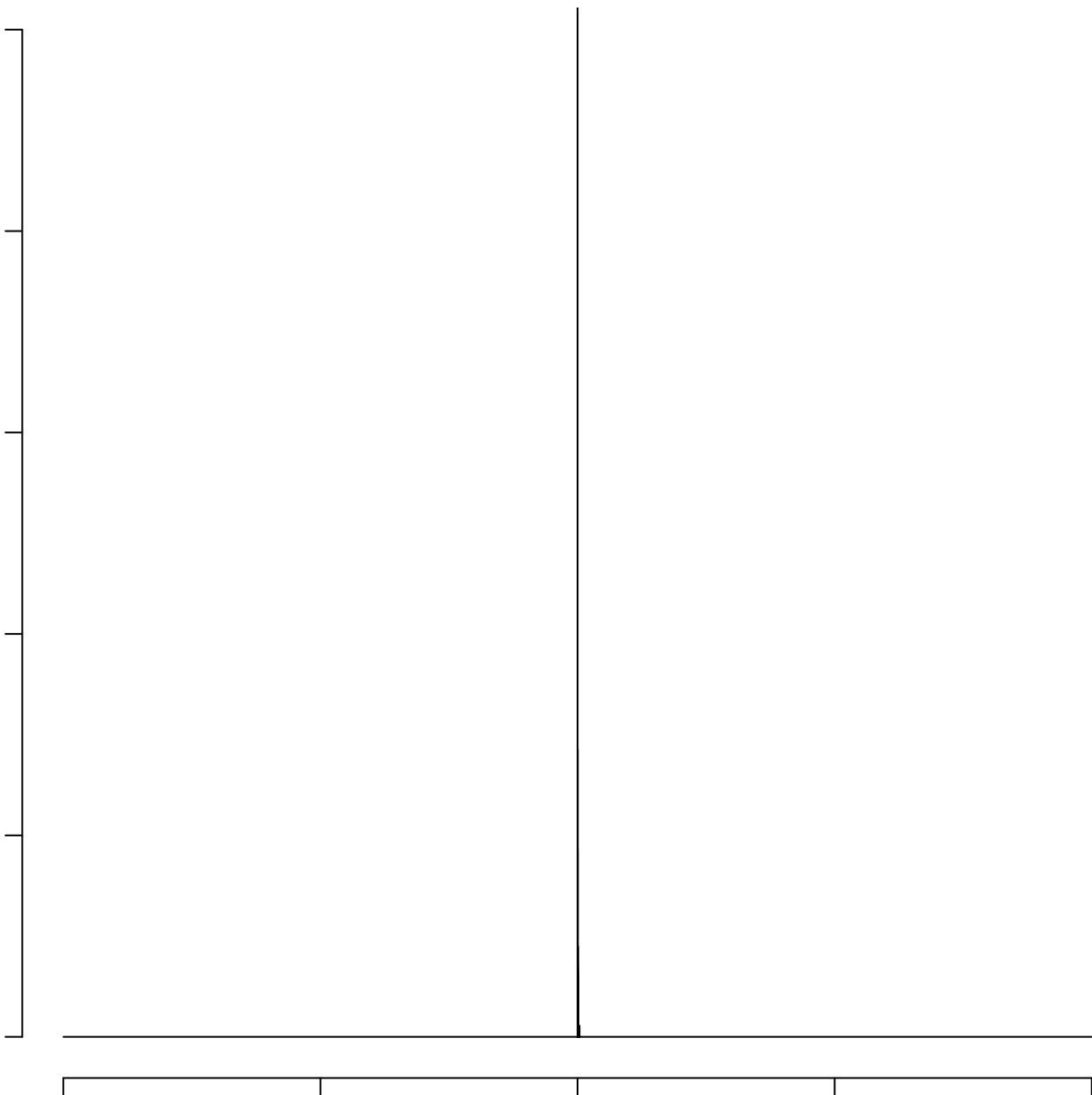
ogram of jstops\$out_dir_dist[jstops\$TOURPURP >= 5 & jstops\$TOURPURP < 10]



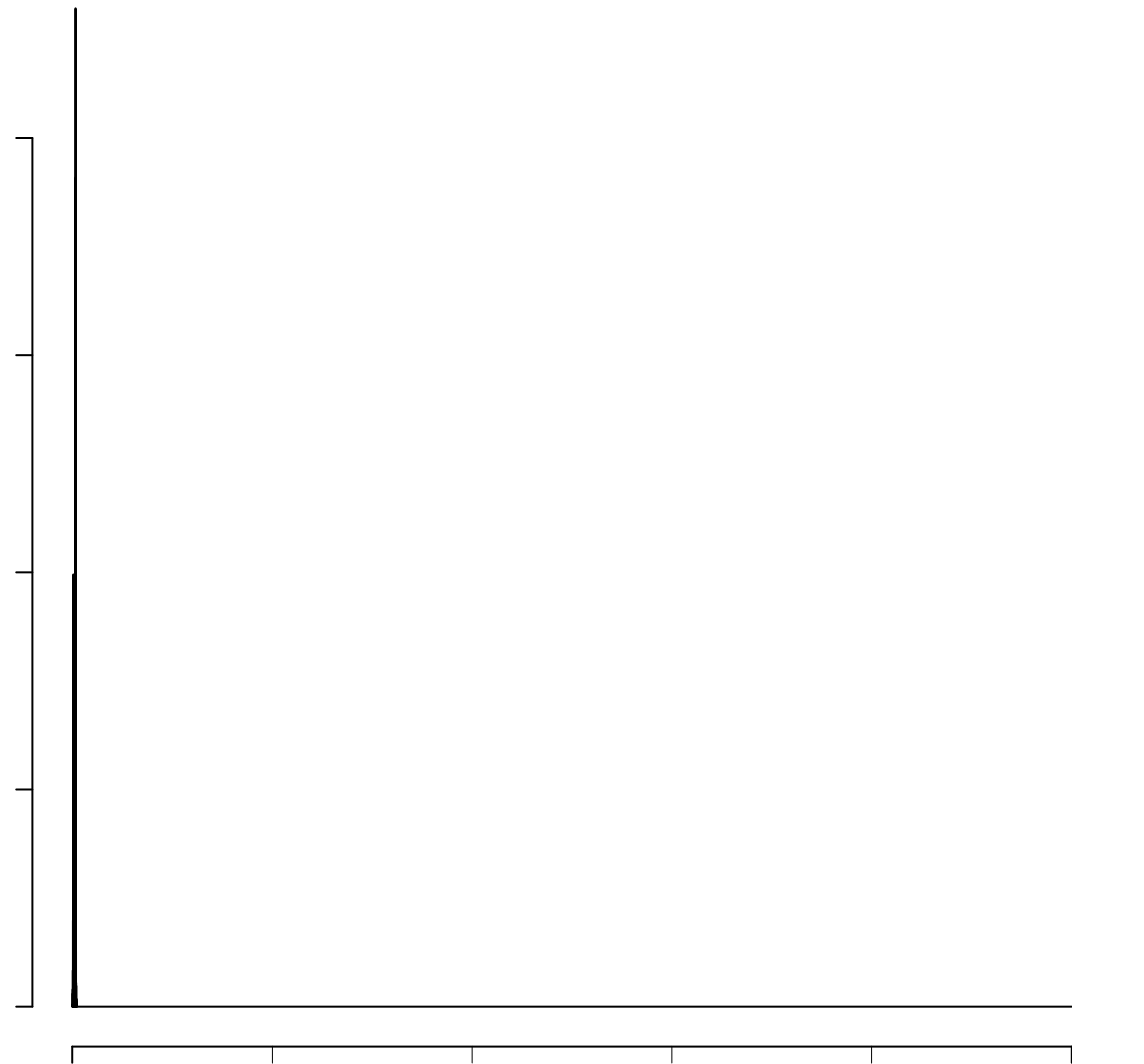
ogram of jstops\$out_dir_dist[jstops\$TOURPURP >= 7 & jstops\$TOURPURP < 10]



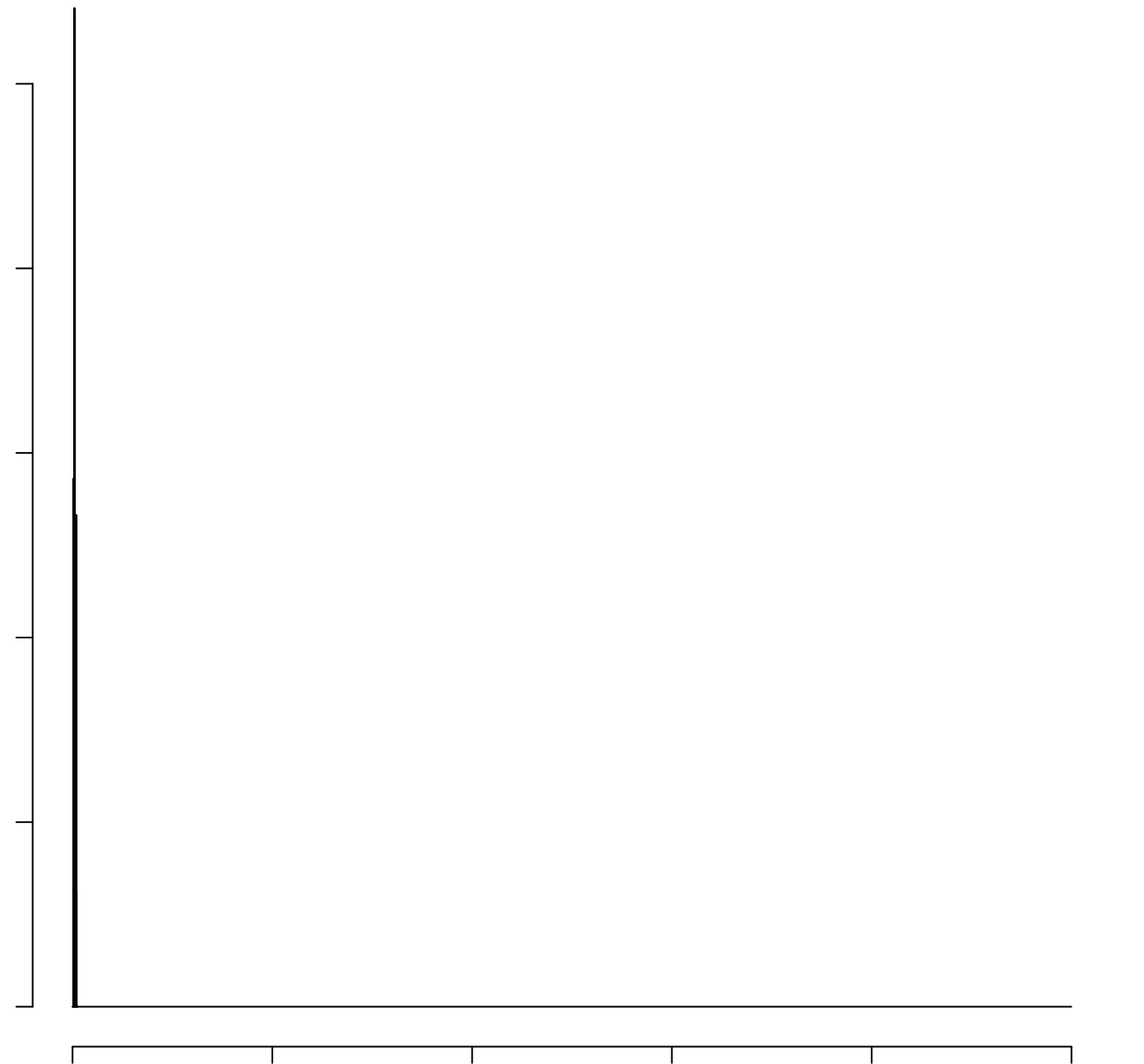
Histogram of stops\$out_dir_dist[stops\$SUBTOUR == 1]



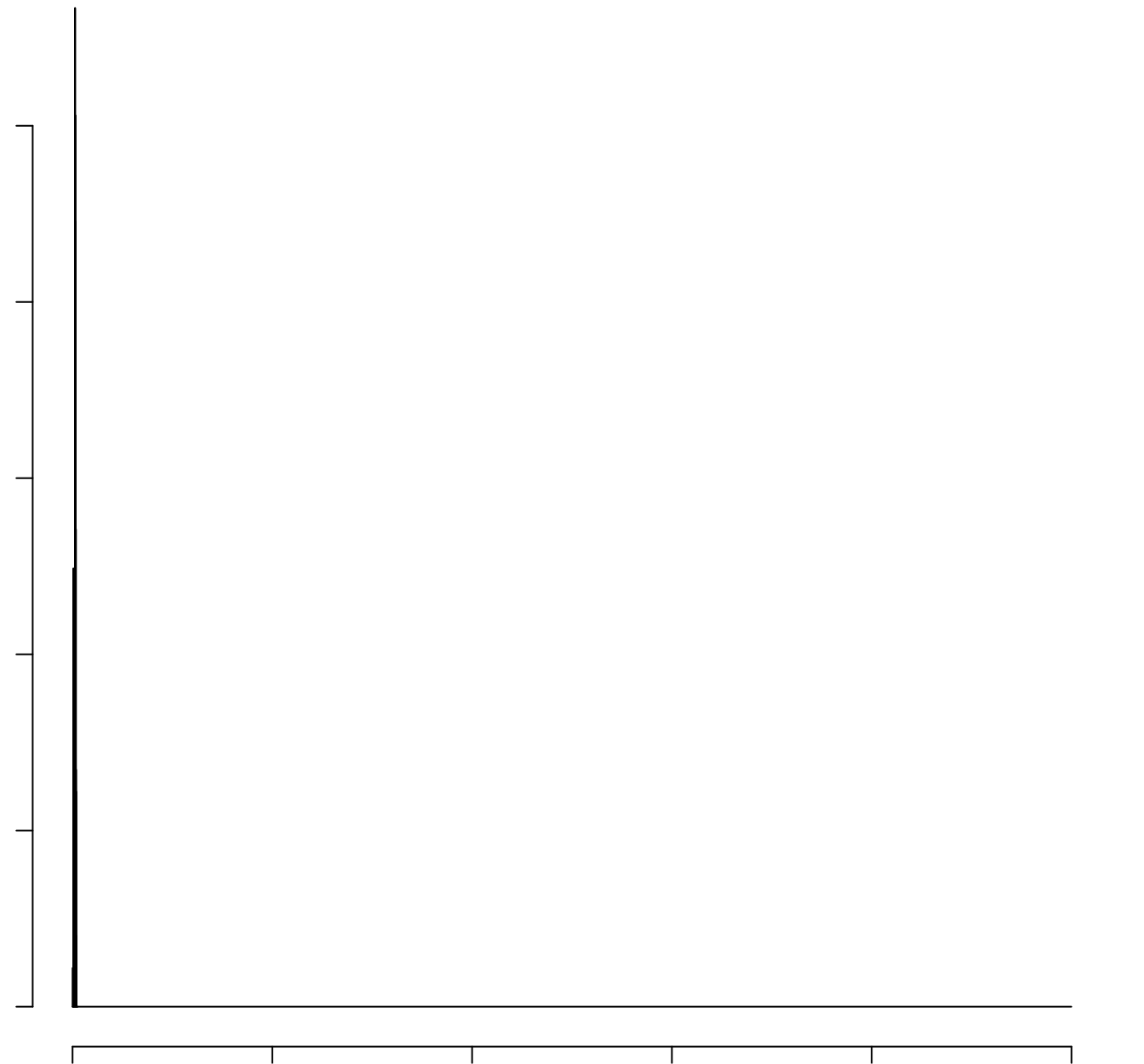
ram of stops\$DEST_DEP_BIN[stops\$TOURPURP == 1 & stops\$IS_SUBTOUR



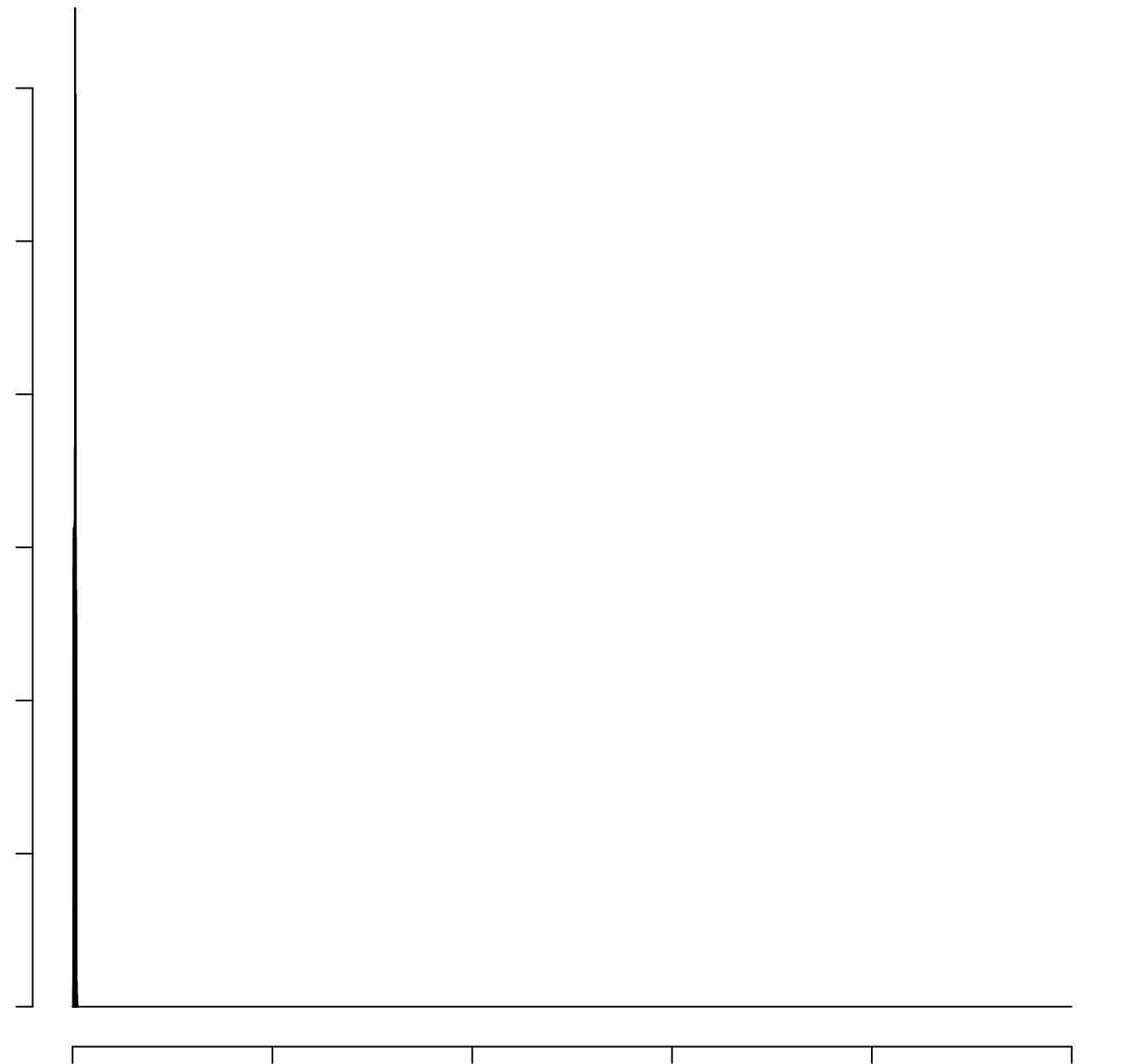
ram of stops\$DEST_DEP_BIN[stops\$TOURPURP == 2 & stops\$IS_SUBTOUR



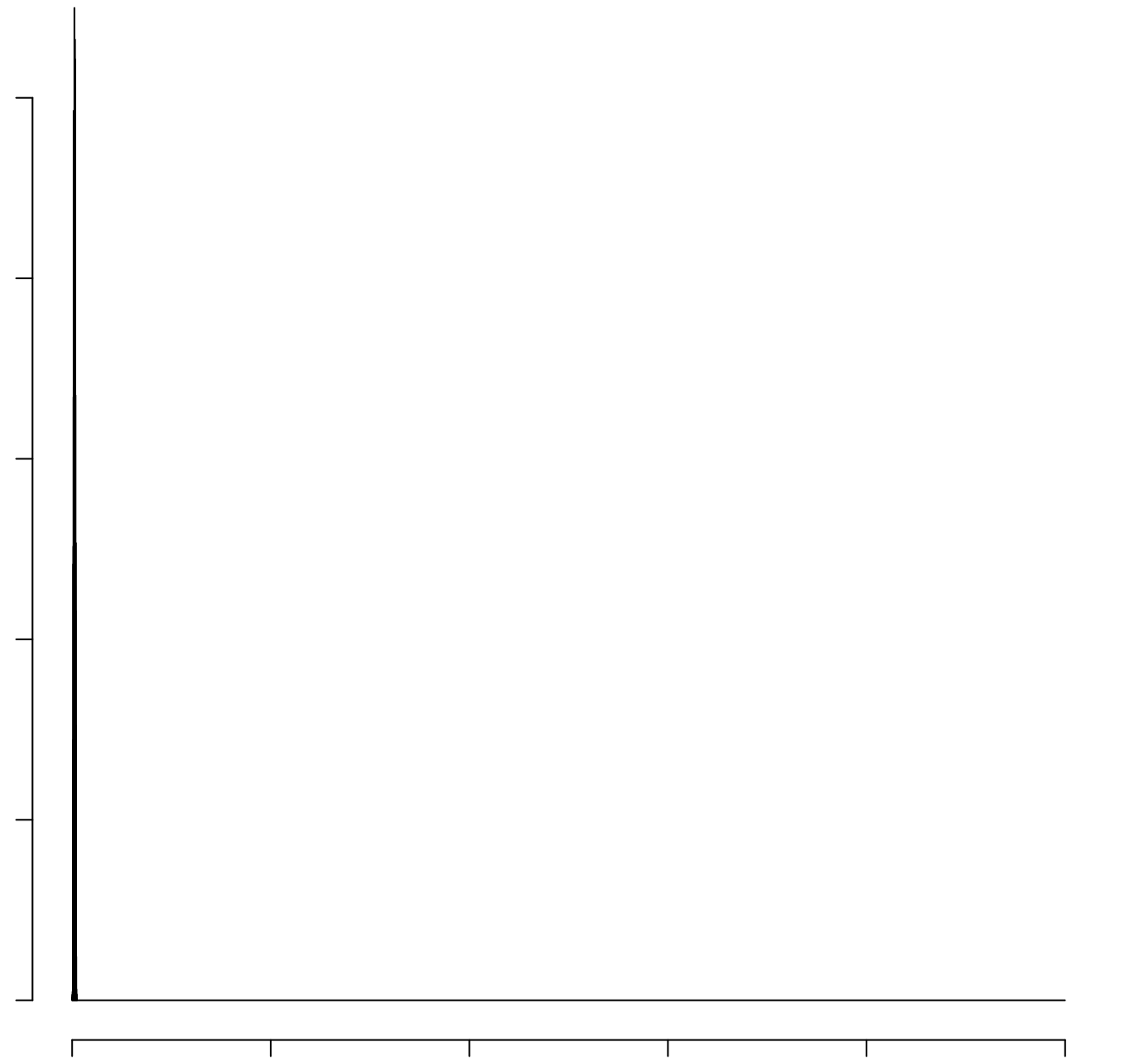
ram of stops\$DEST_DEP_BIN[stops\$TOURPURP == 3 & stops\$IS_SUBTOUR



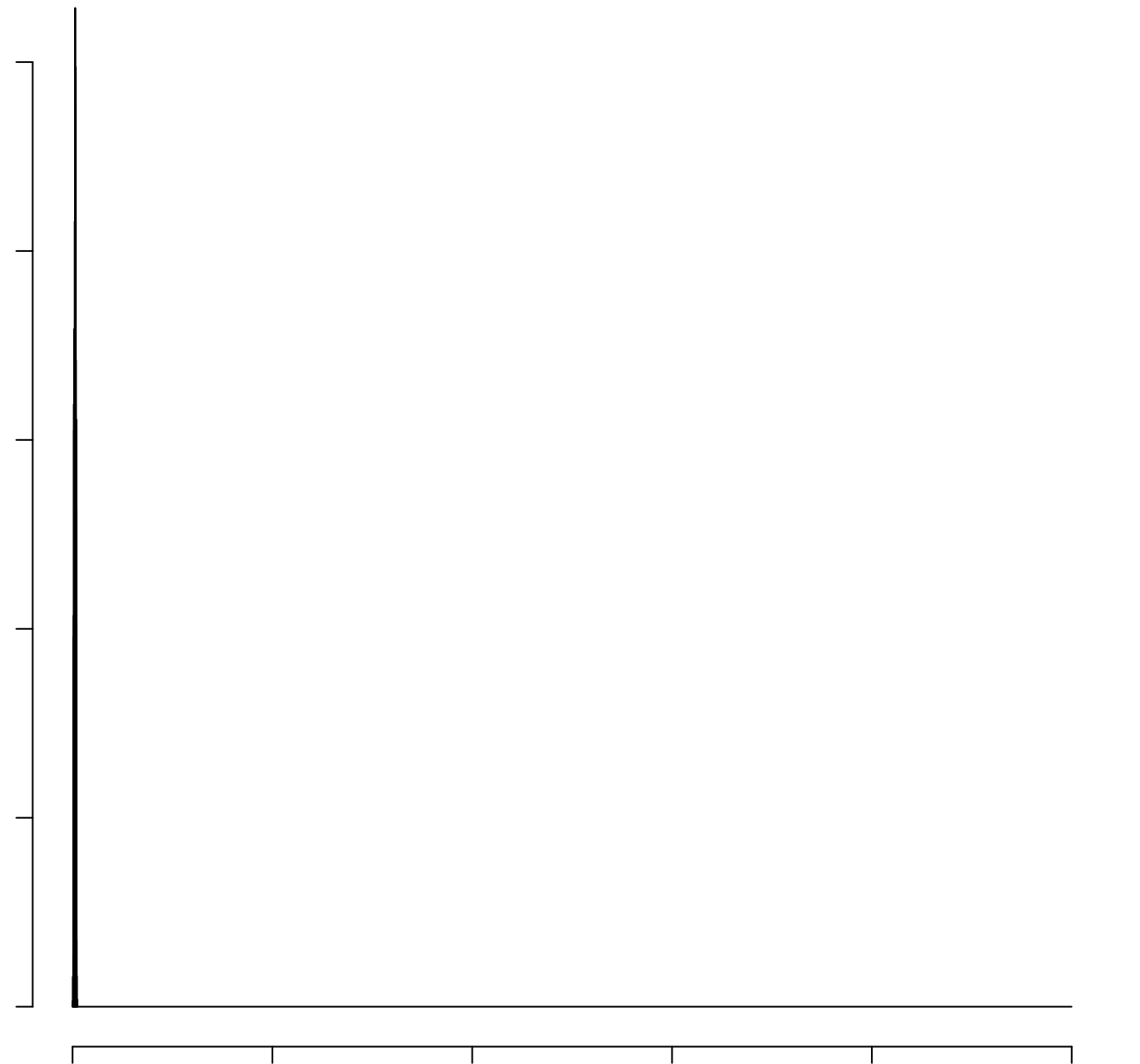
ram of stops\$DEST_DEP_BIN[stops\$TOURPURP == 4 & stops\$IS_SUBTOUR



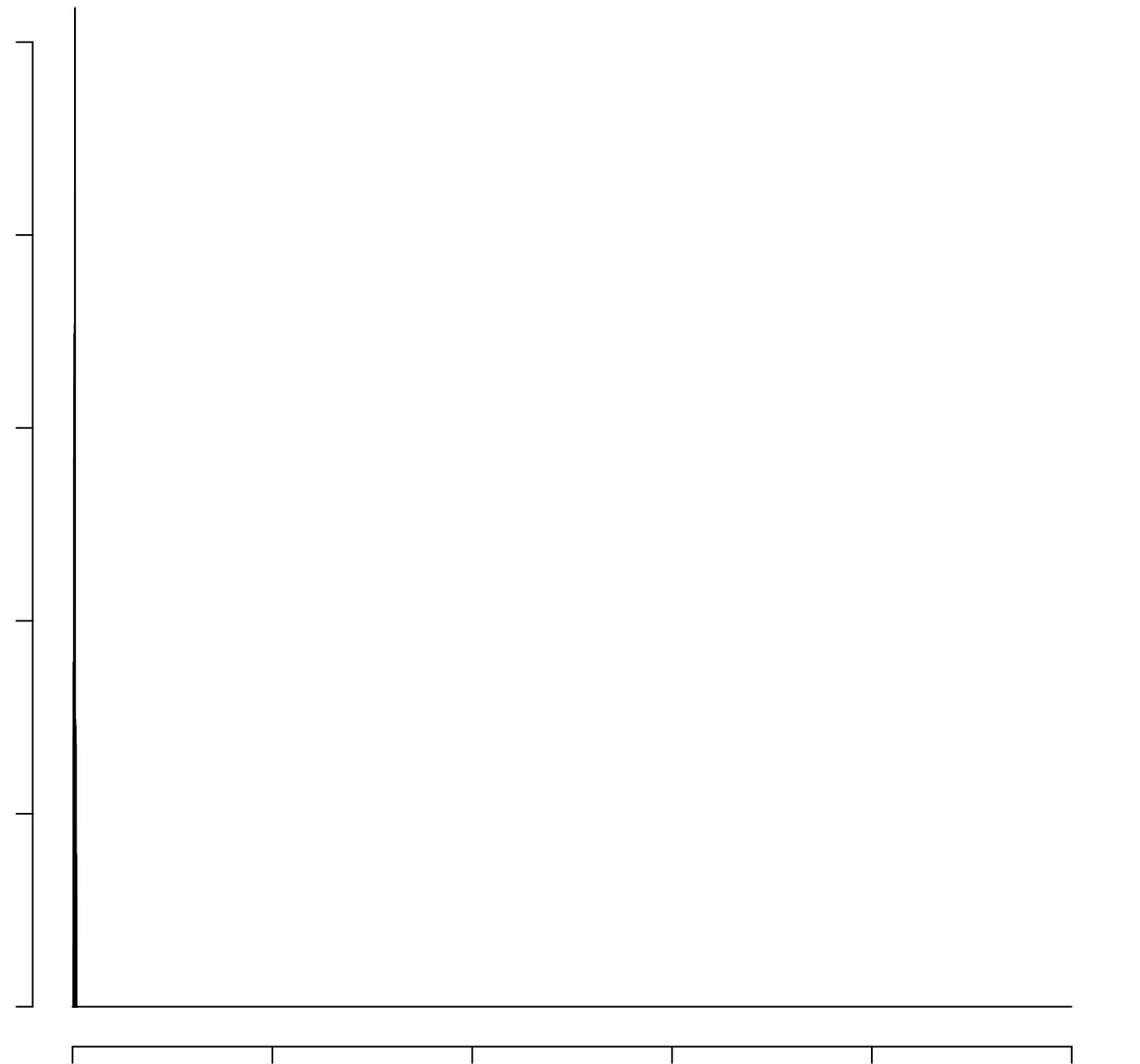
31N[stops\$TOURPURP >= 5 & stops\$TOURPURP <= 6 & stops\$FULLY_JOINT



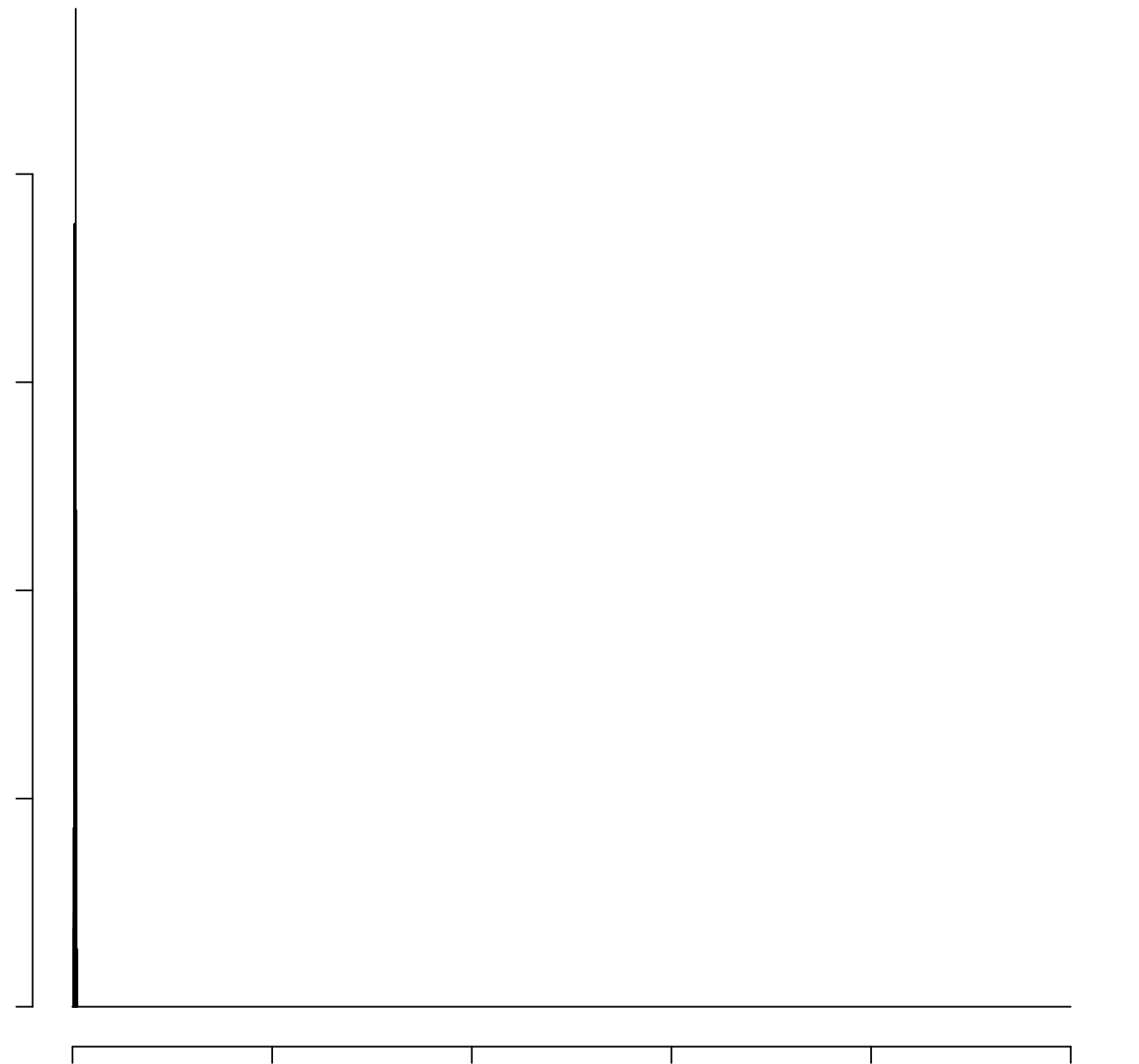
31N[stops\$TOURPURP >= 7 & stops\$TOURPURP <= 9 & stops\$FULLY_JOINT



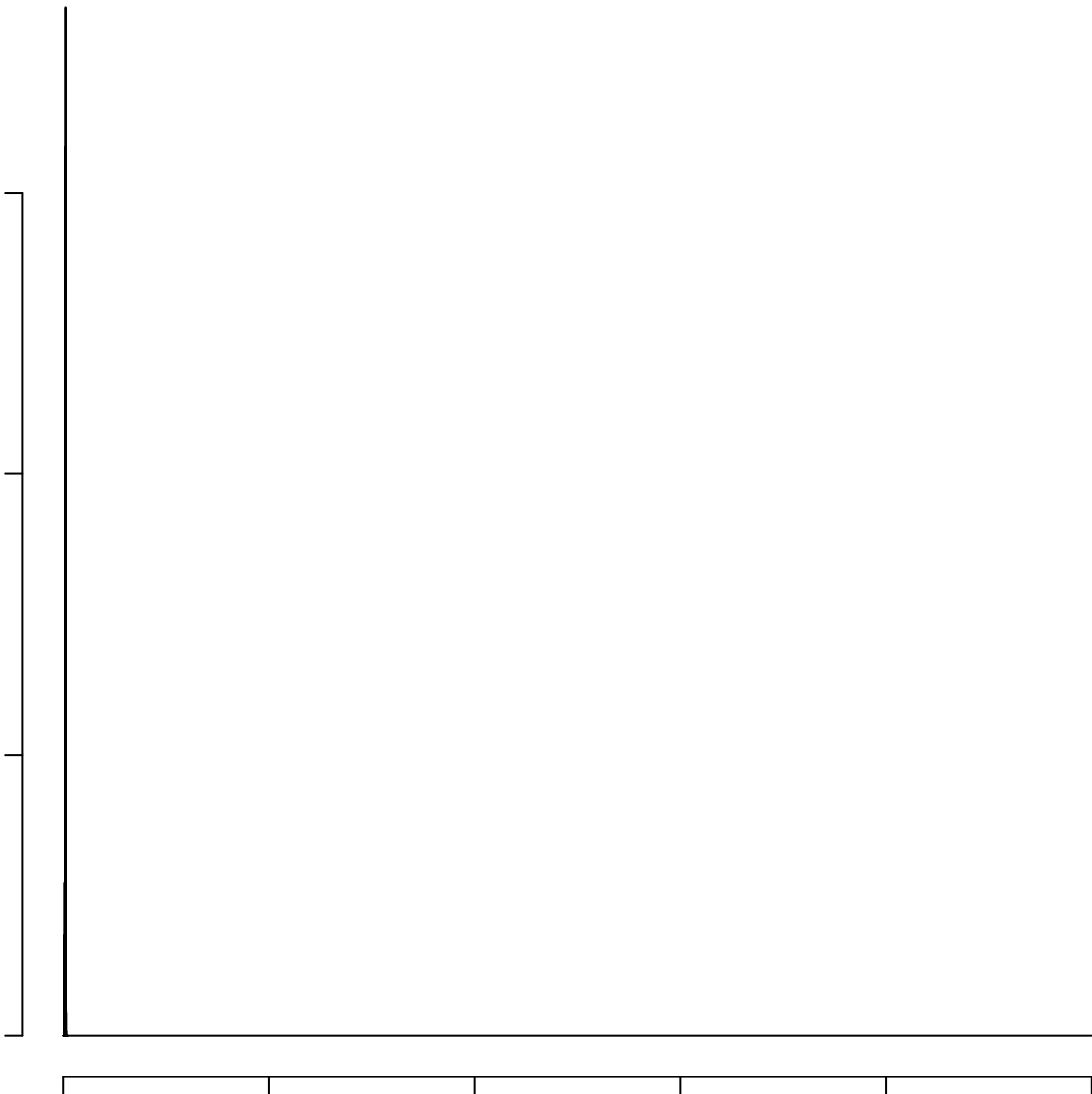
ram of jstops\$DEST_DEP_BIN[jstops\$TOURPURP >= 5 & jstops\$TOURPURP



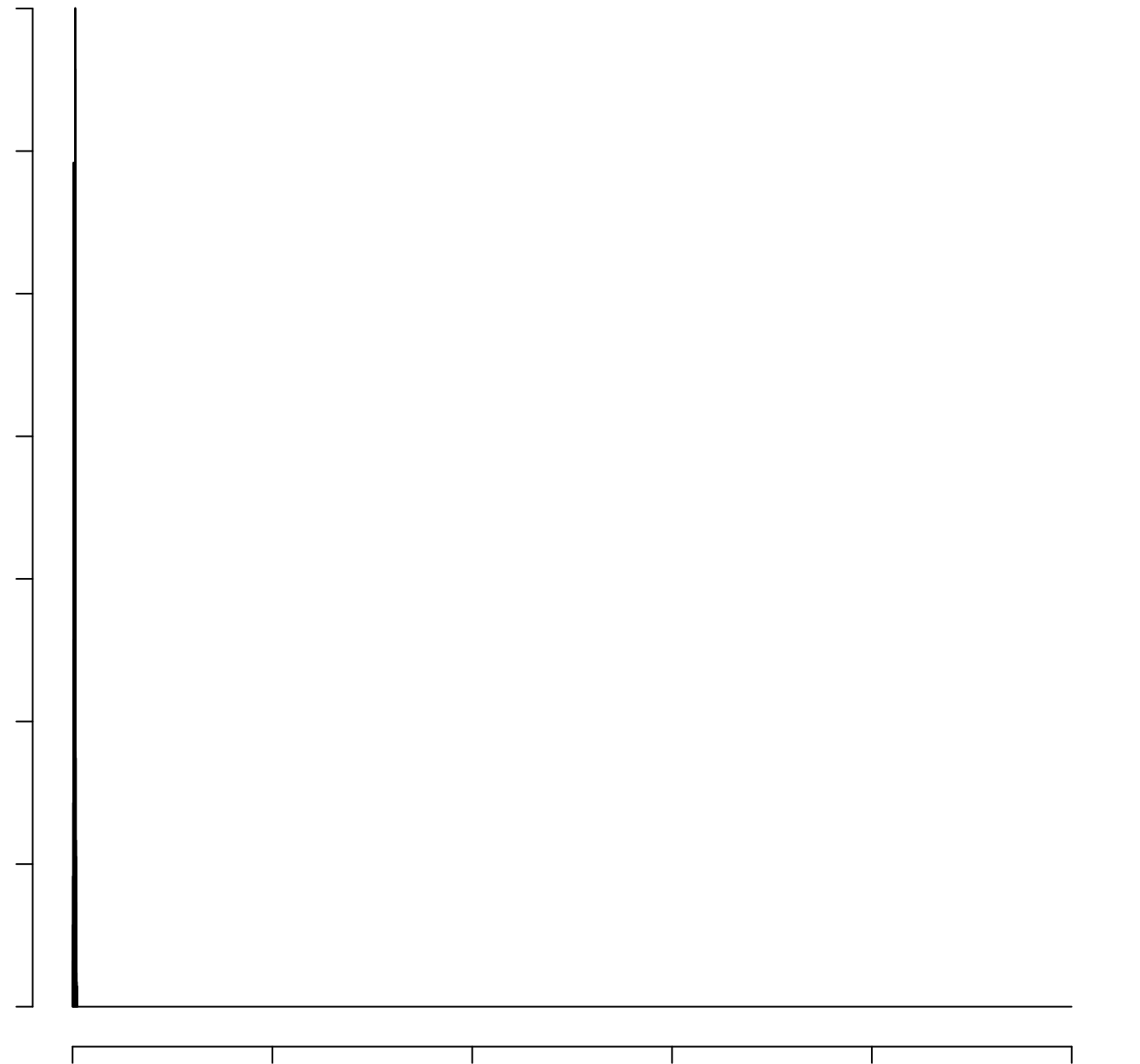
ram of jstops\$DEST_DEP_BIN[jstops\$TOURPURP >= 7 & jstops\$TOURPURP



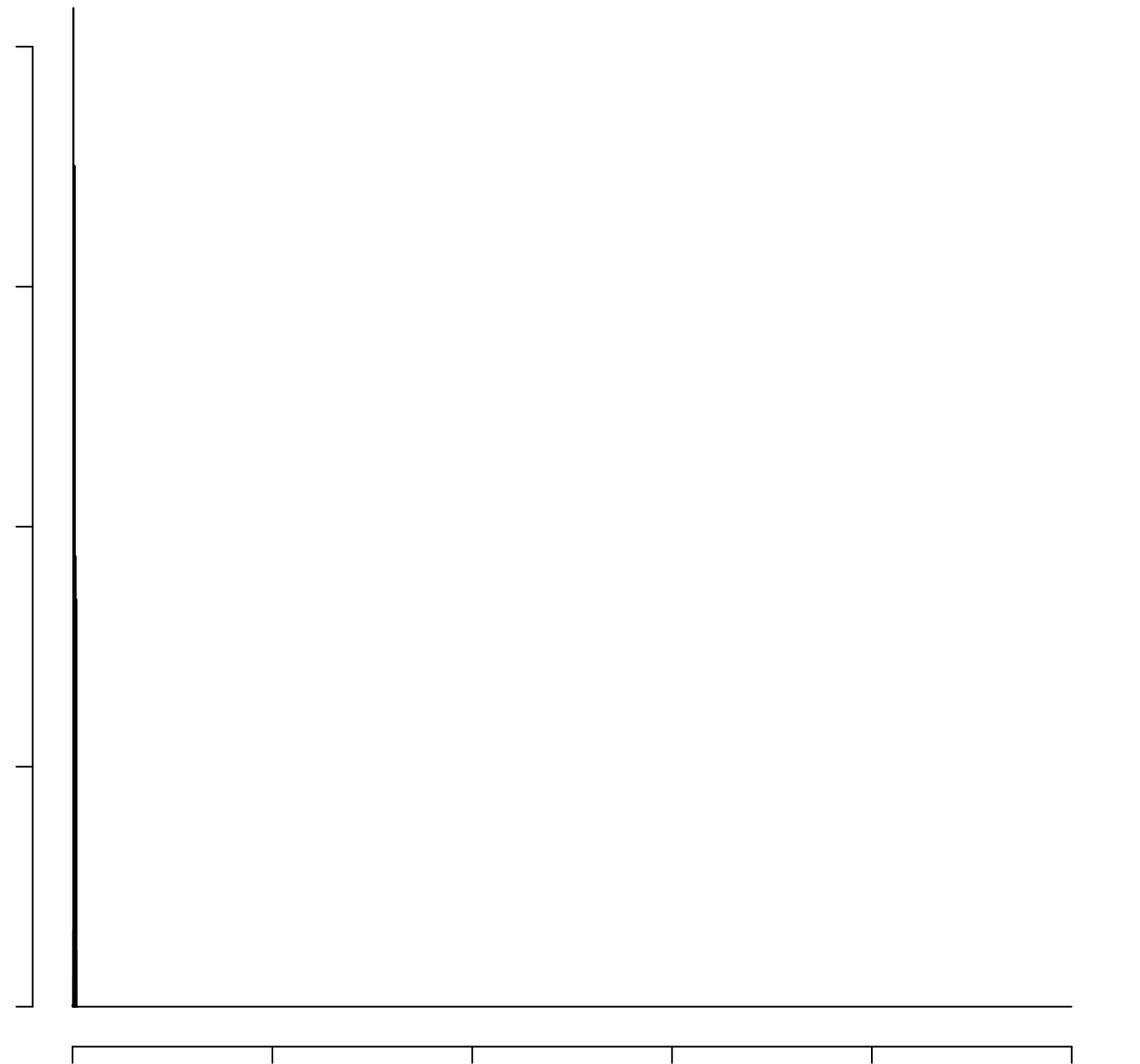
Histogram of stops\$DEST_DEP_BIN[stops\$SUBTOUR == 1]



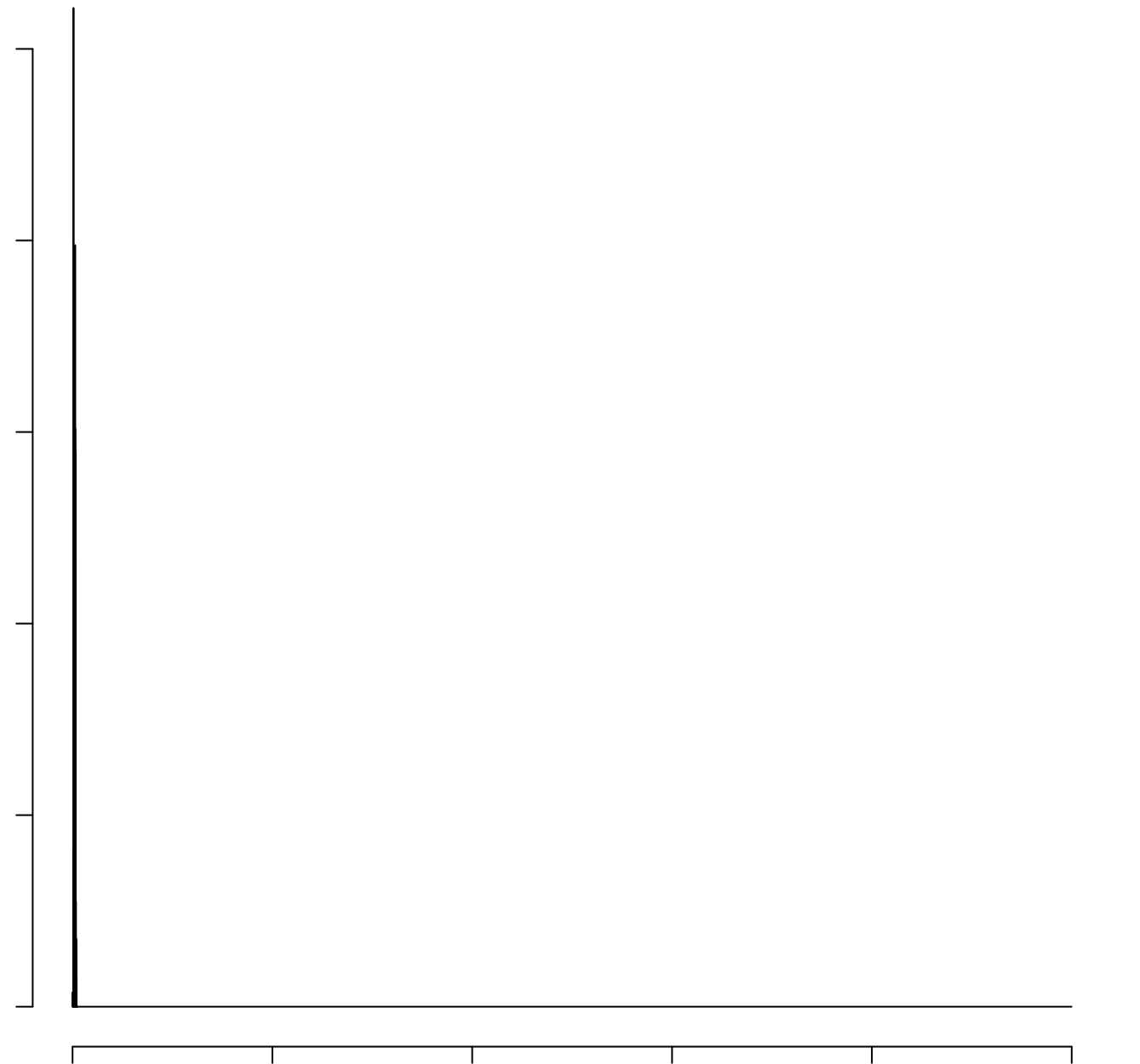
ogram of trips\$ORIG_DEP_BIN[trips\$TOURPURP == 1 & trips\$IS_SUBTOUR == 1]



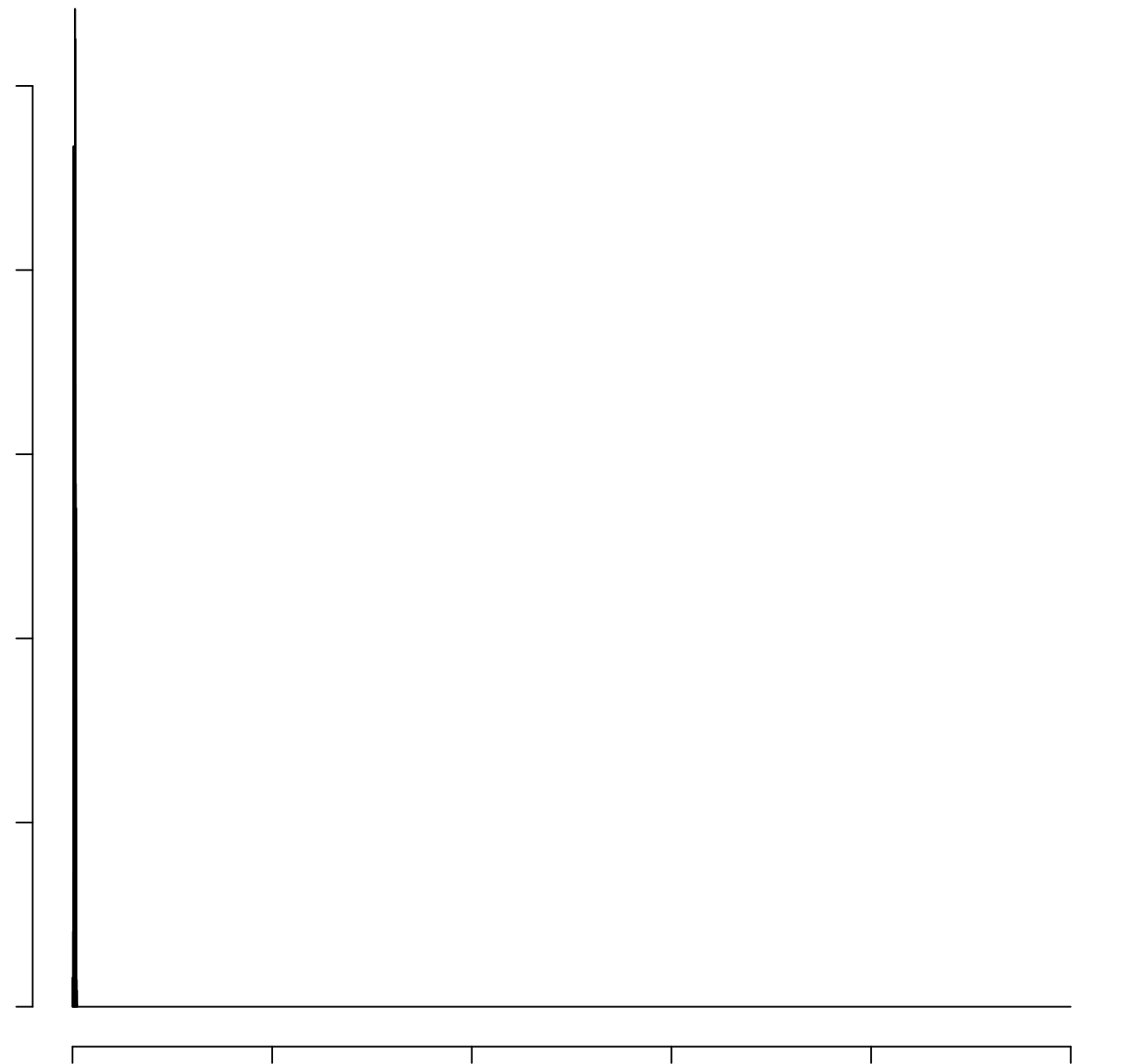
ogram of trips\$ORIG_DEP_BIN[trips\$TOURPURP == 2 & trips\$IS_SUBTOUR == 1]



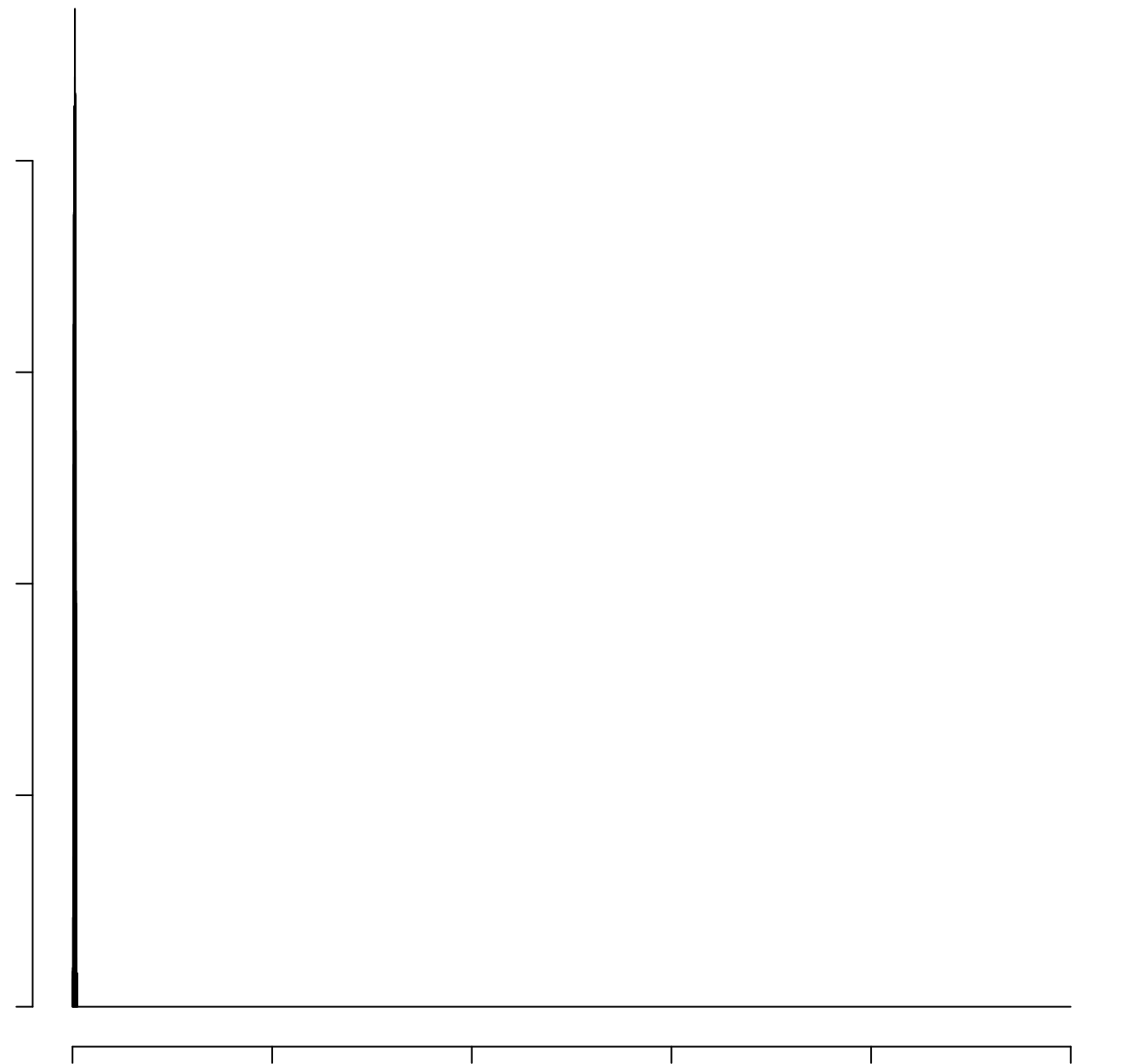
ogram of trips\$ORIG_DEP_BIN[trips\$TOURPURP == 3 & trips\$IS_SUBTOUR == 1]



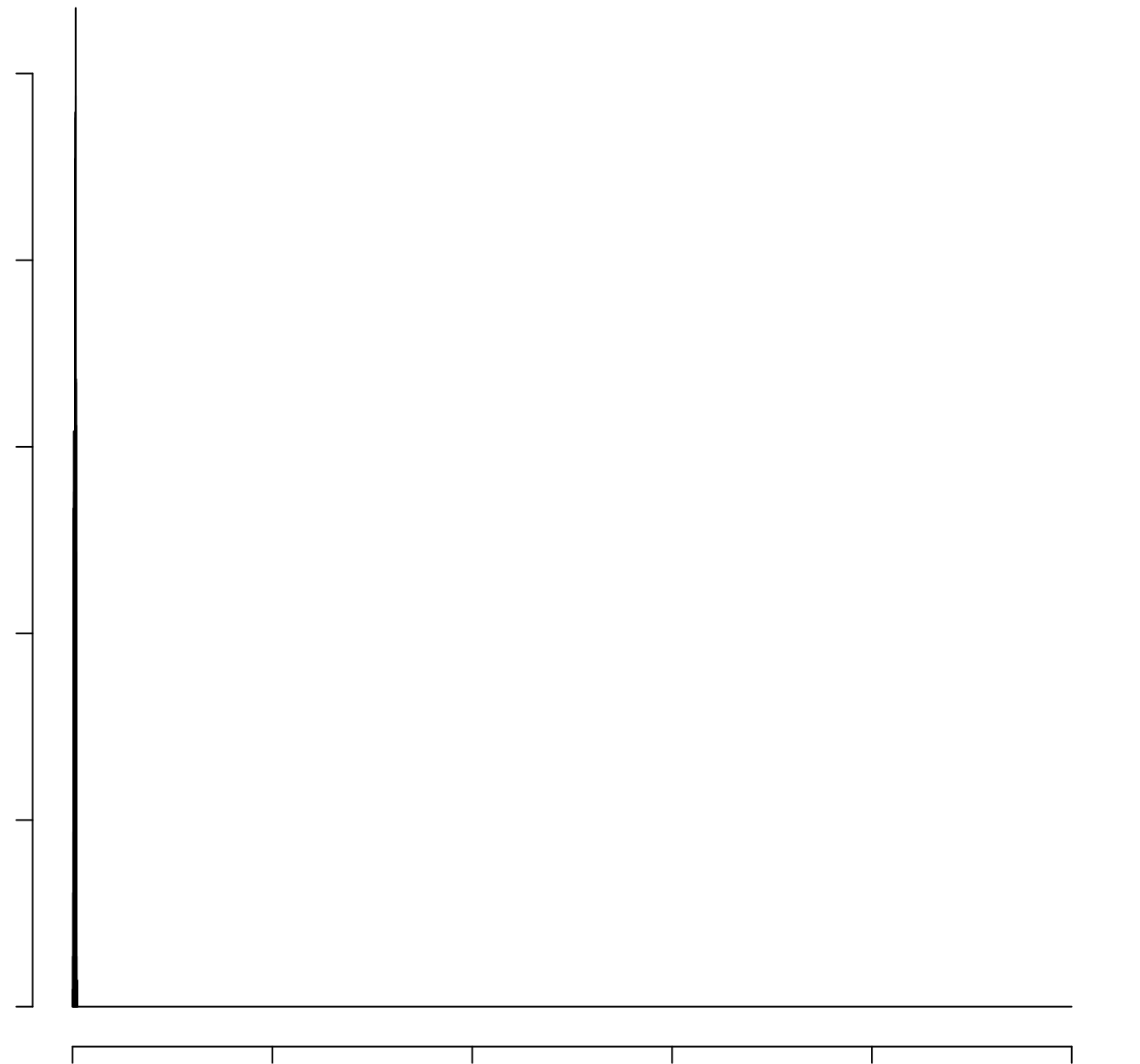
ogram of trips\$ORIG_DEP_BIN[trips\$TOURPURP == 4 & trips\$IS_SUBTOUR == 1]



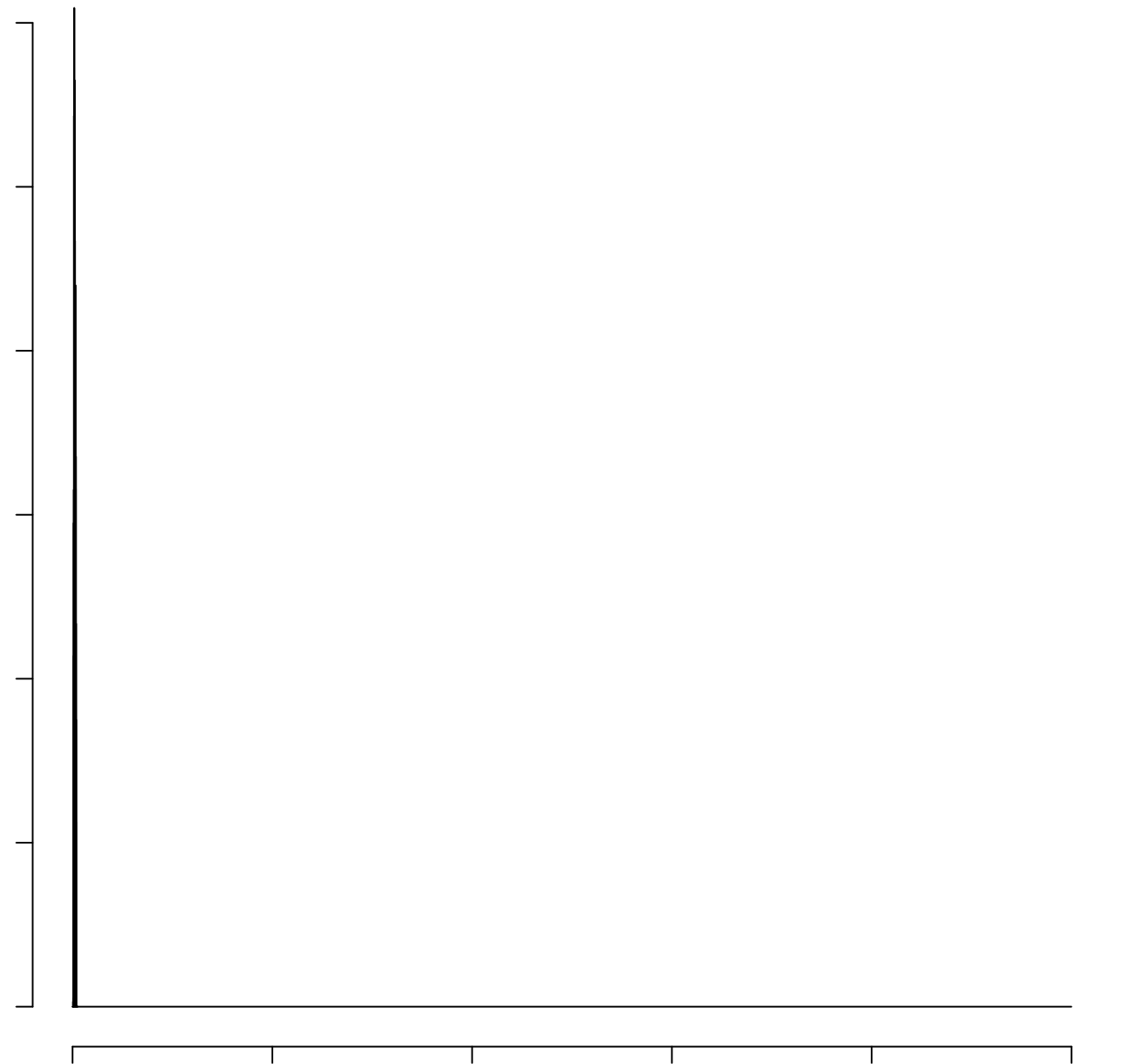
_BIN[trips\$TOURPURP >= 5 & trips\$TOURPURP <= 6 & trips\$FULLY_JOINT =



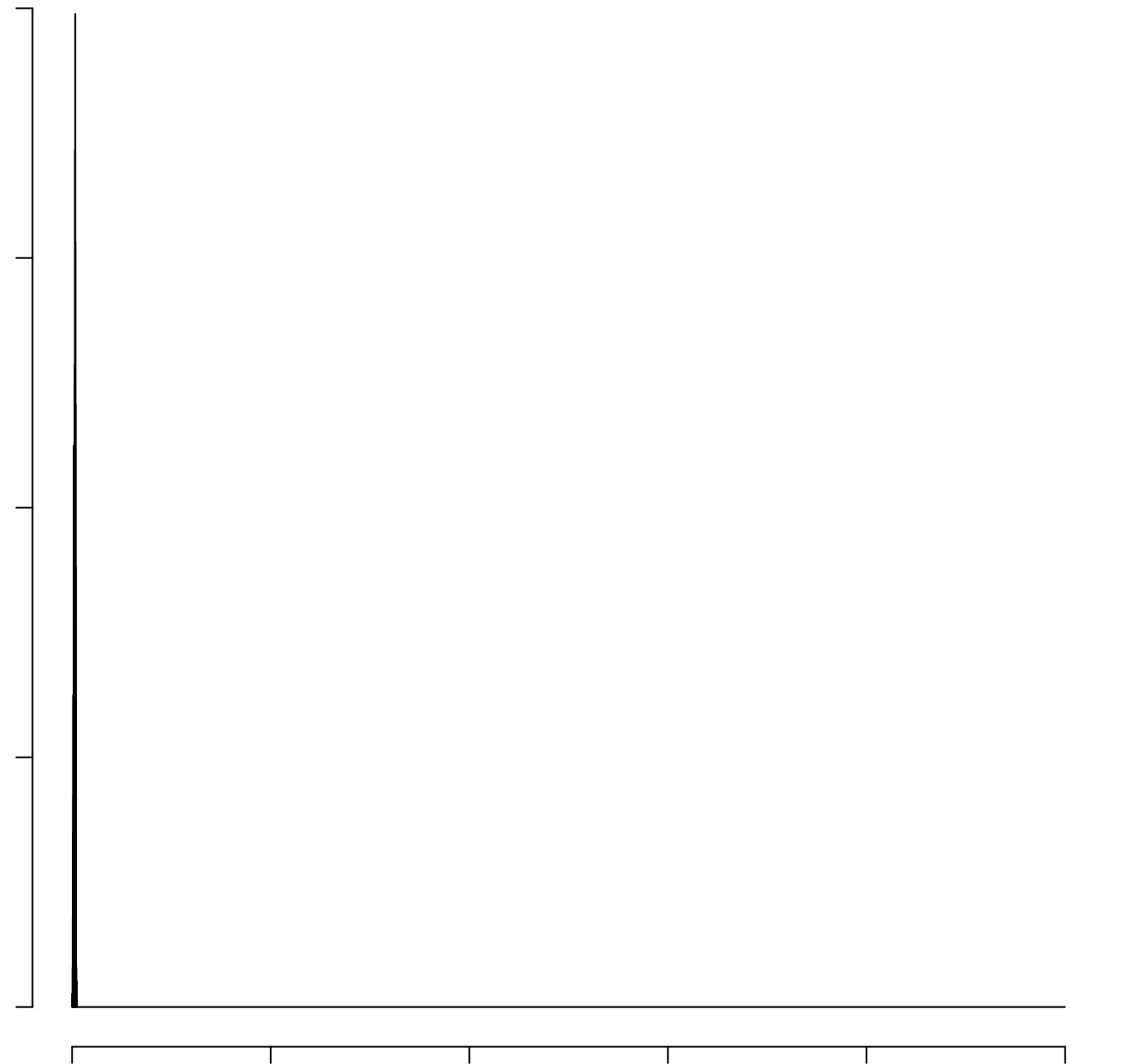
_BIN[trips\$TOURPURP >= 7 & trips\$TOURPURP <= 9 & trips\$FULLY_JOINT =



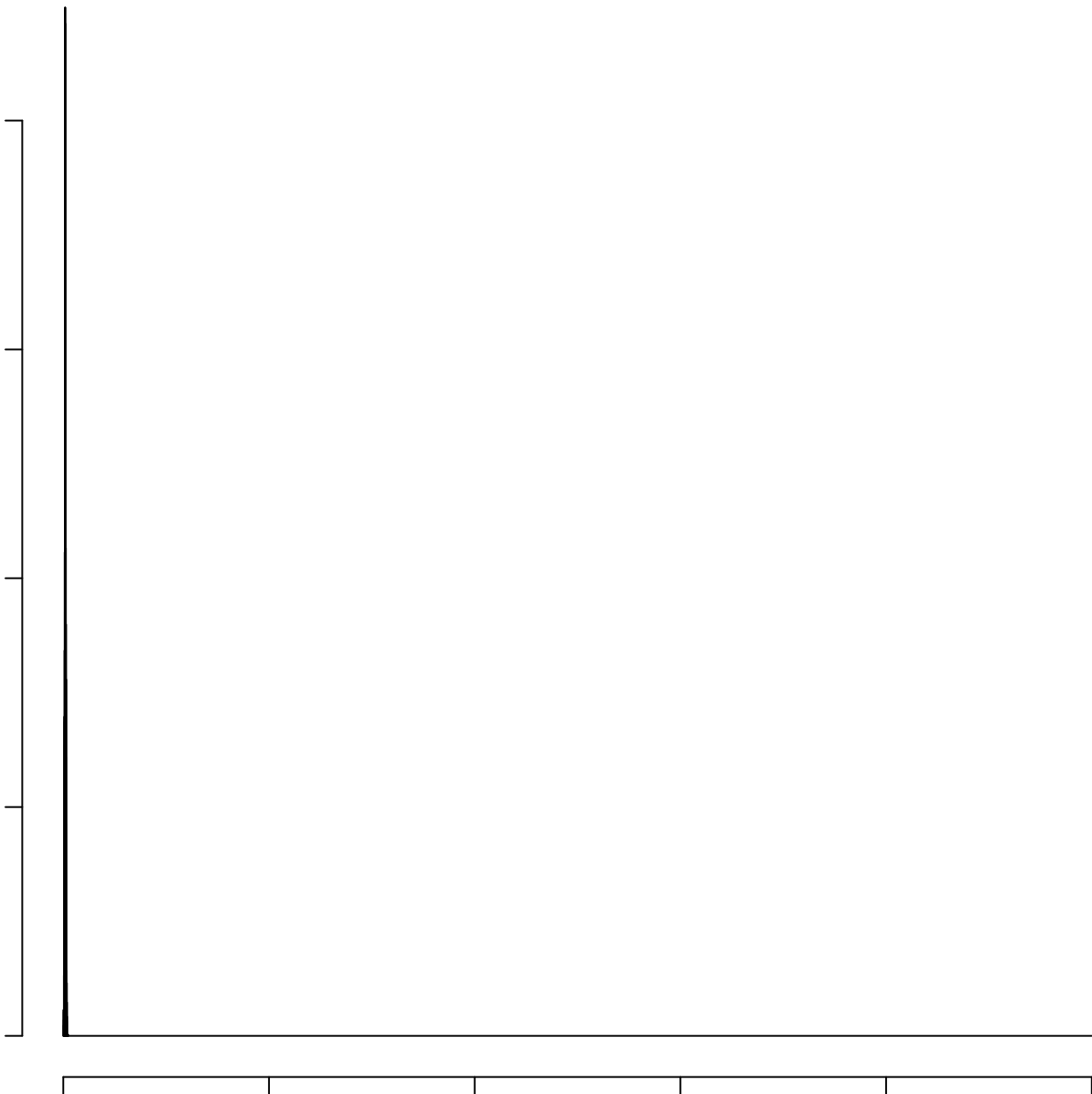
ogram of jtrips\$ORIG_DEP_BIN[jtrips\$TOURPURP >= 5 & jtrips\$TOURPURP



ogram of jtrips\$ORIG_DEP_BIN[jtrips\$TOURPURP >= 7 & jtrips\$TOURPURP



Histogram of trips\$ORIG_DEP_BIN[trips\$SUBTOUR == 1]

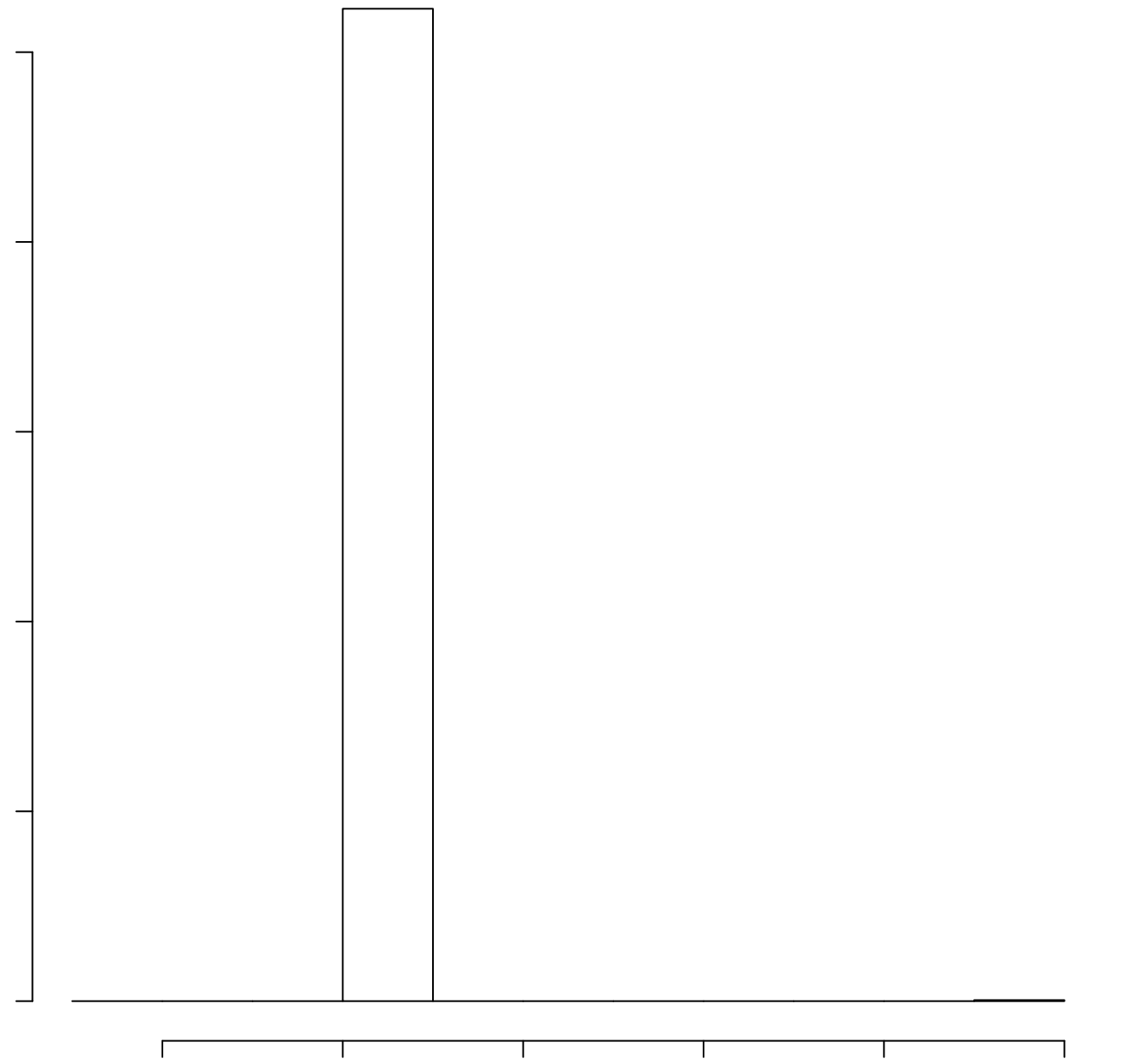


```
trips[trips$TRIPMODE == 1 & trips$TRIPMODE > 0 & trips$TOURPURP == 1 & trips$TOURPURP > 0, ]
```

```
trips$TRIPMODE) & trips$TRIPMODE > 0 & trips$TOURPURP == 1 & trips$TOURPURP == 1
```

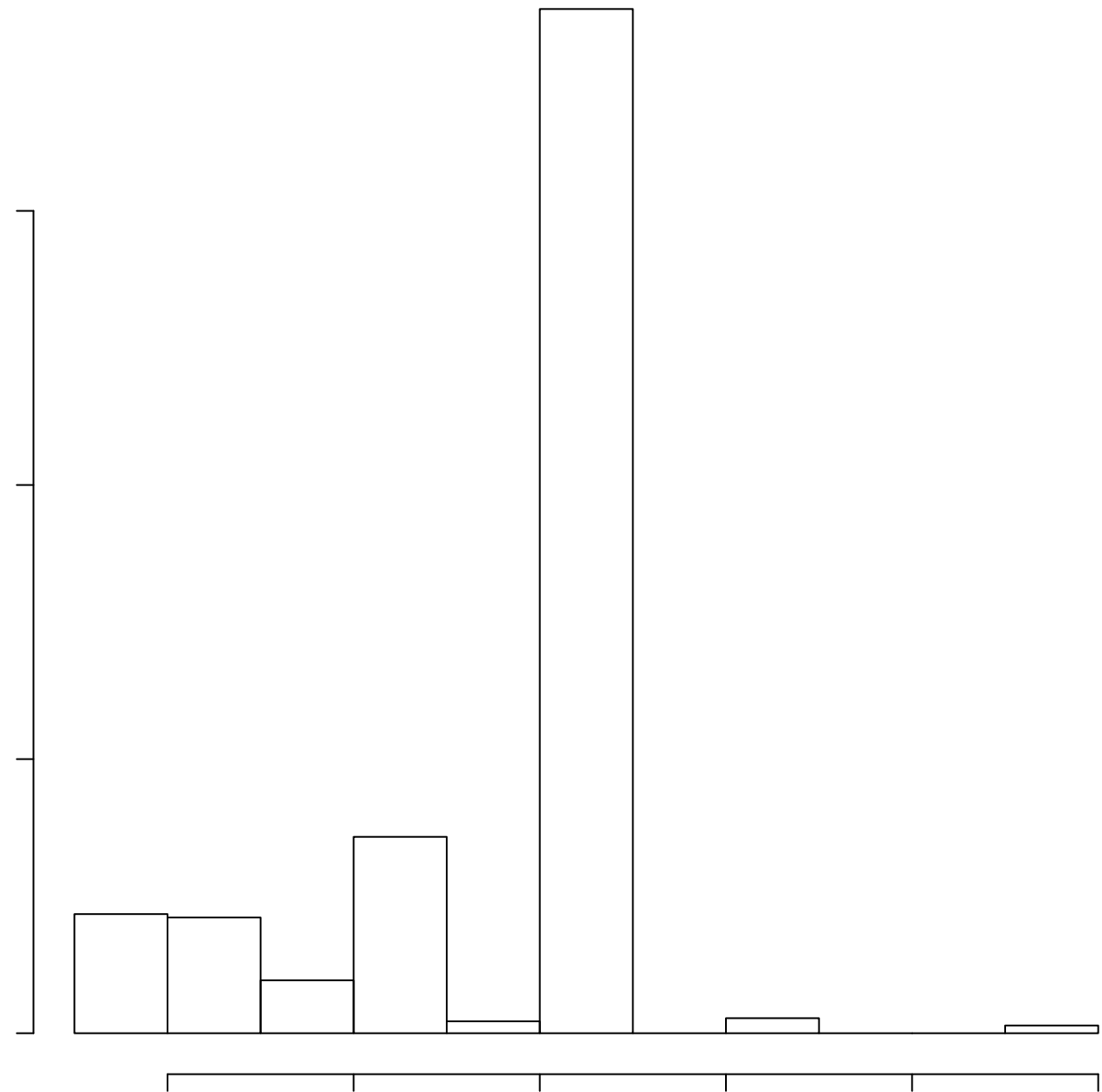
```
trips$TRIPMODE) & trips$TRIPMODE > 0 & trips$TOURPURP == 1 & trips$TOURPURP == 1
```

os\$TRIPMODE) & trips\$TRIPMODE > 0 & trips\$TOURPURP == 1 & trips\$TOU

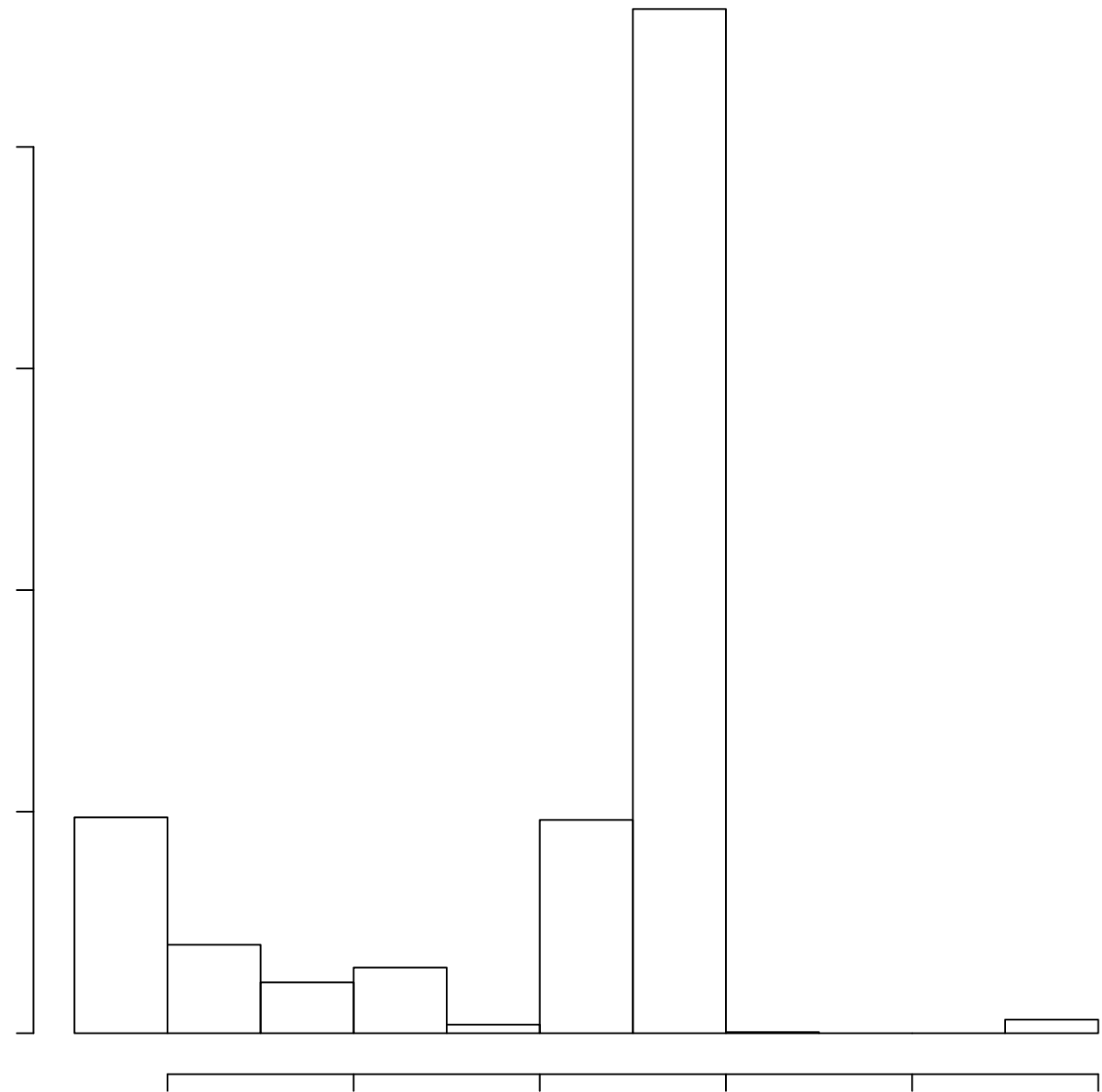


```
trips$TRIPMODE) & trips$TRIPMODE > 0 & trips$TOURPURP == 1 & trips$TOURPURP == 1
```

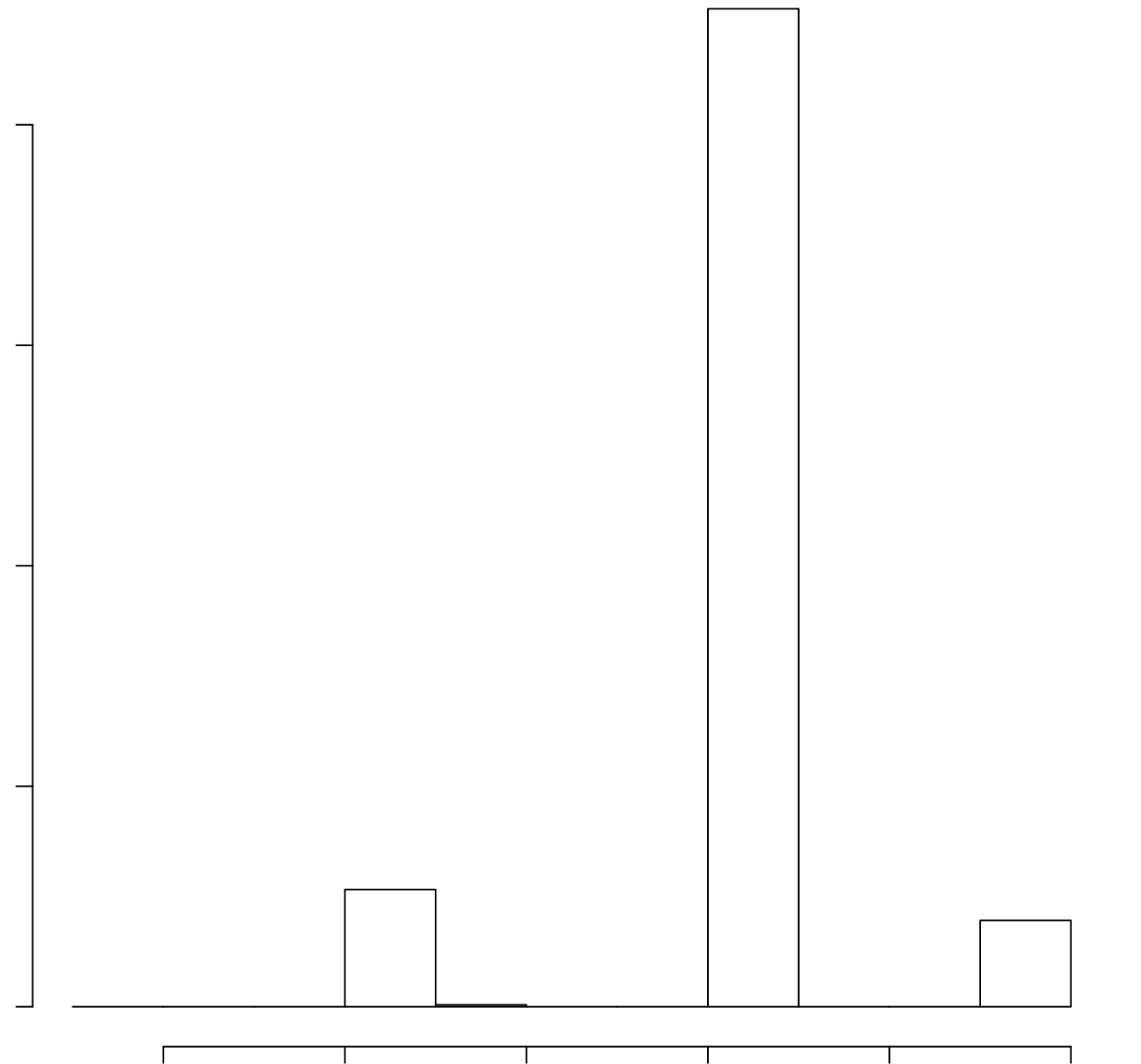
trips\$TRIPMODE) & trips\$TRIPMODE > 0 & trips\$TOURPURP == 1 & trips\$TOURPURP == 1 & trips\$TOURPURP == 1



os\$TRIPMODE) & trips\$TRIPMODE > 0 & trips\$TOURPURP == 1 & trips\$TOU

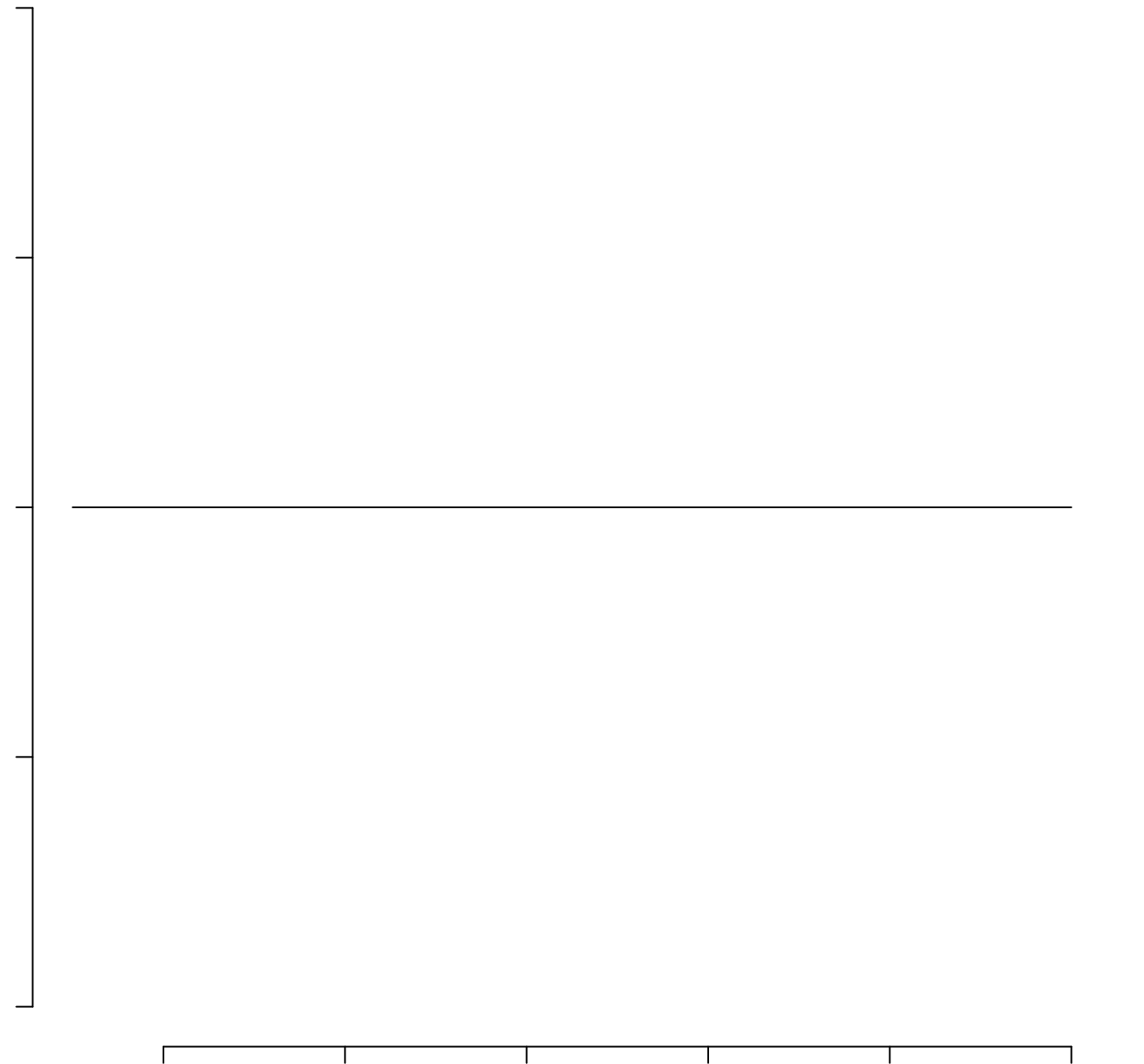


trips\$TRIPMODE) & trips\$TRIPMODE > 0 & trips\$TOURPURP == 1 & trips\$TOU

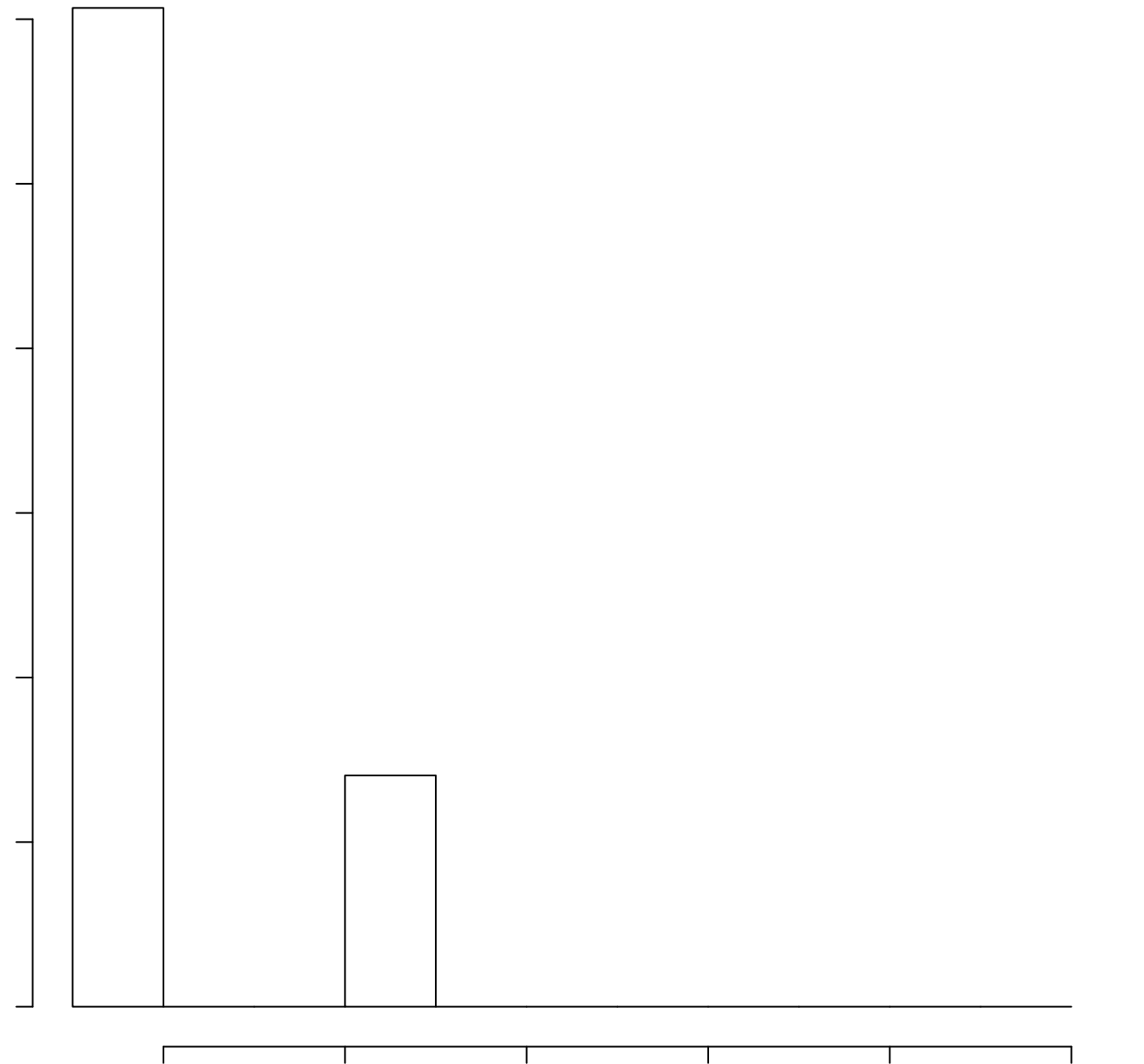


```
trips[trips$TRIPMODE == 1 & trips$TRIPMODE > 0 & trips$TOURPURP == 1 & trips$TOURPURP > 0, ]
```

s\$TRIPMODE) & trips\$TRIPMODE > 0 & trips\$TOURPURP == 1 & trips\$TOUR



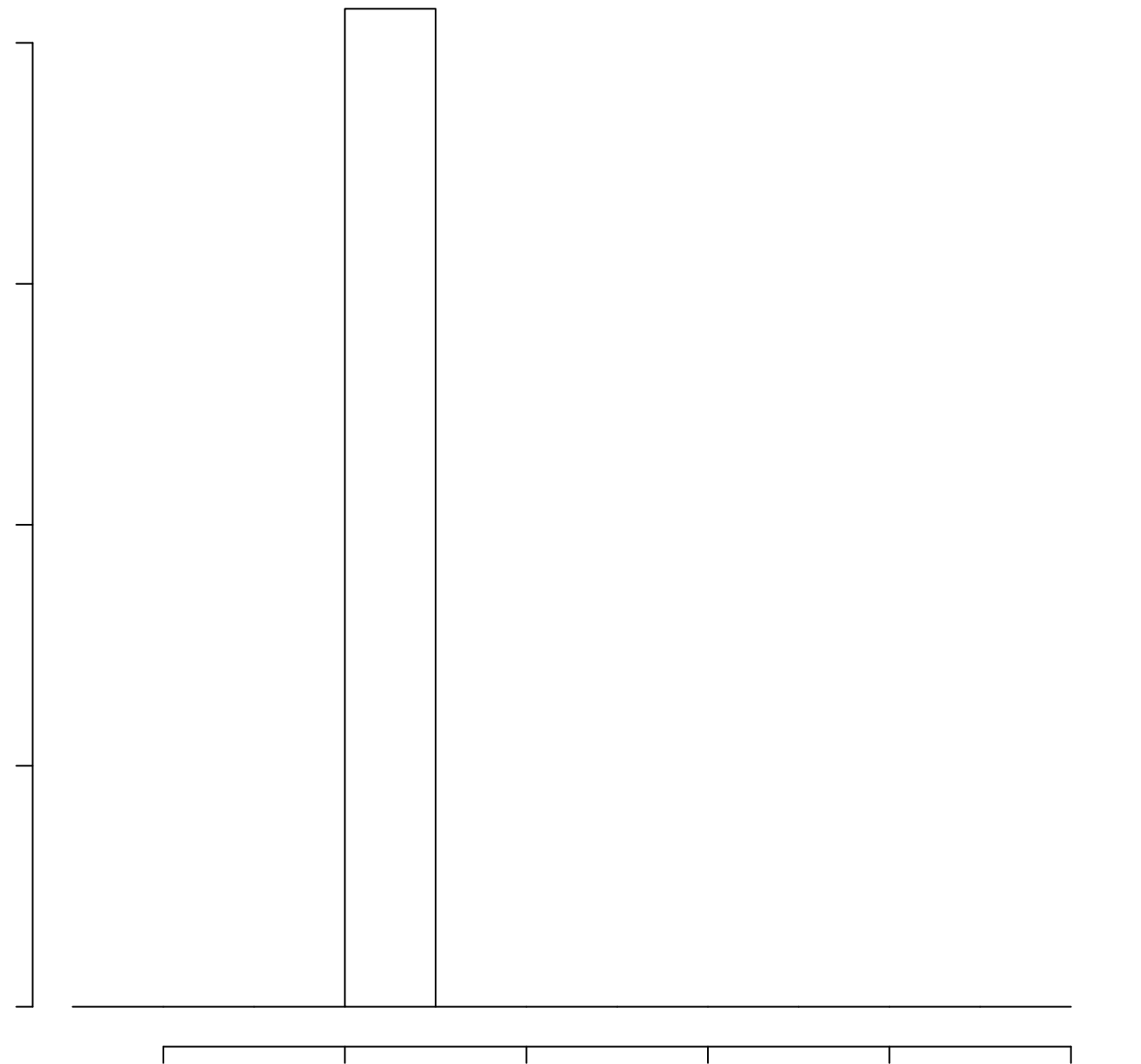
```
trips[trips$TRIPMODE == 1 & trips$TRIPMODE > 0 & trips$TOURPURP == 2 & trips$TOURPURP > 0, ]
```



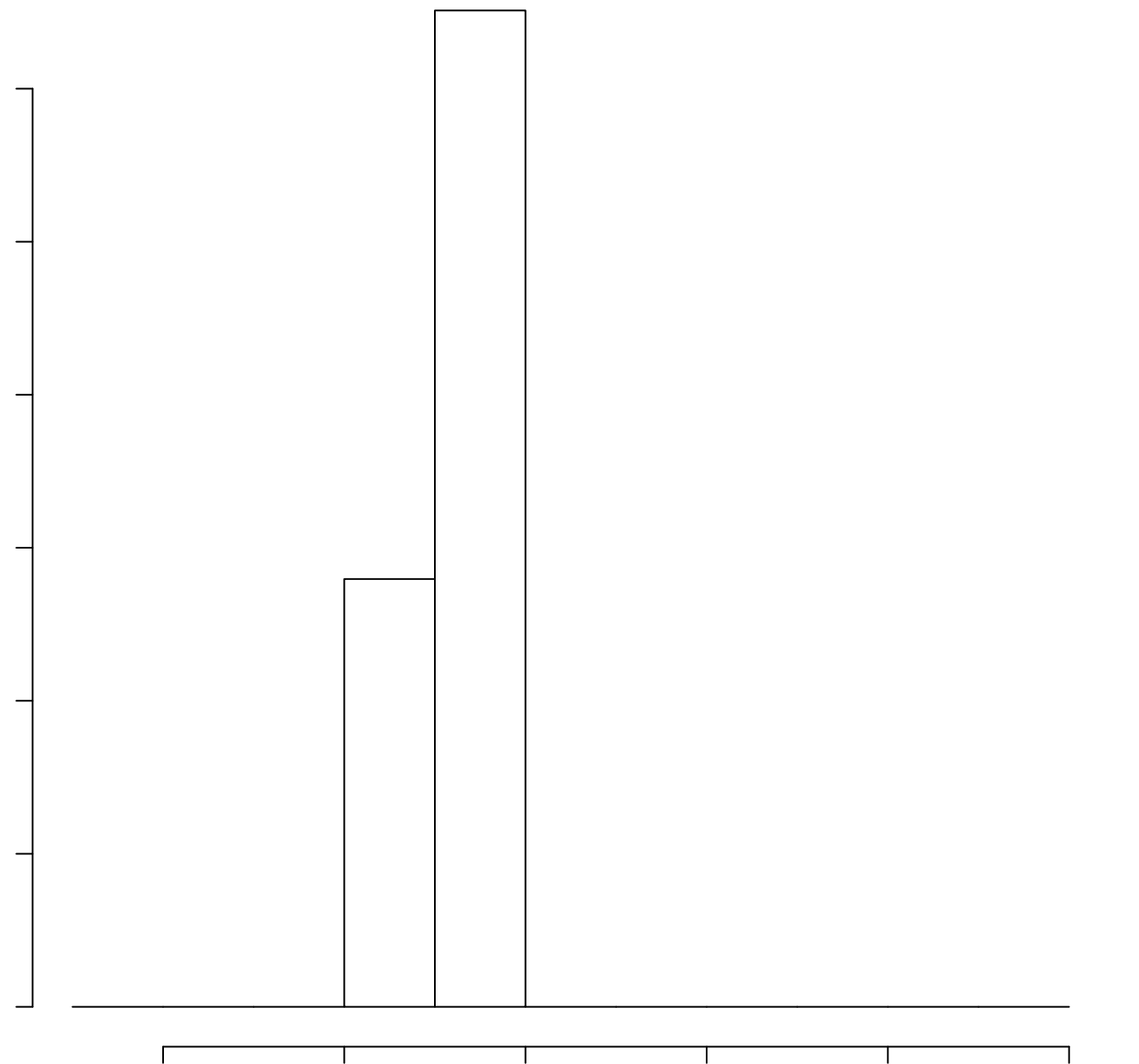
```
trips[trips$TRIPMODE == 1 & trips$TRIPMODE > 0 & trips$TOURPURP == 2 & trips$TOURPURP > 0, ]
```

```
trips[trips$TRIPMODE == 1 & trips$TRIPMODE > 0 & trips$TOURPURP == 2 & trips$TOURPURP > 0, ]
```

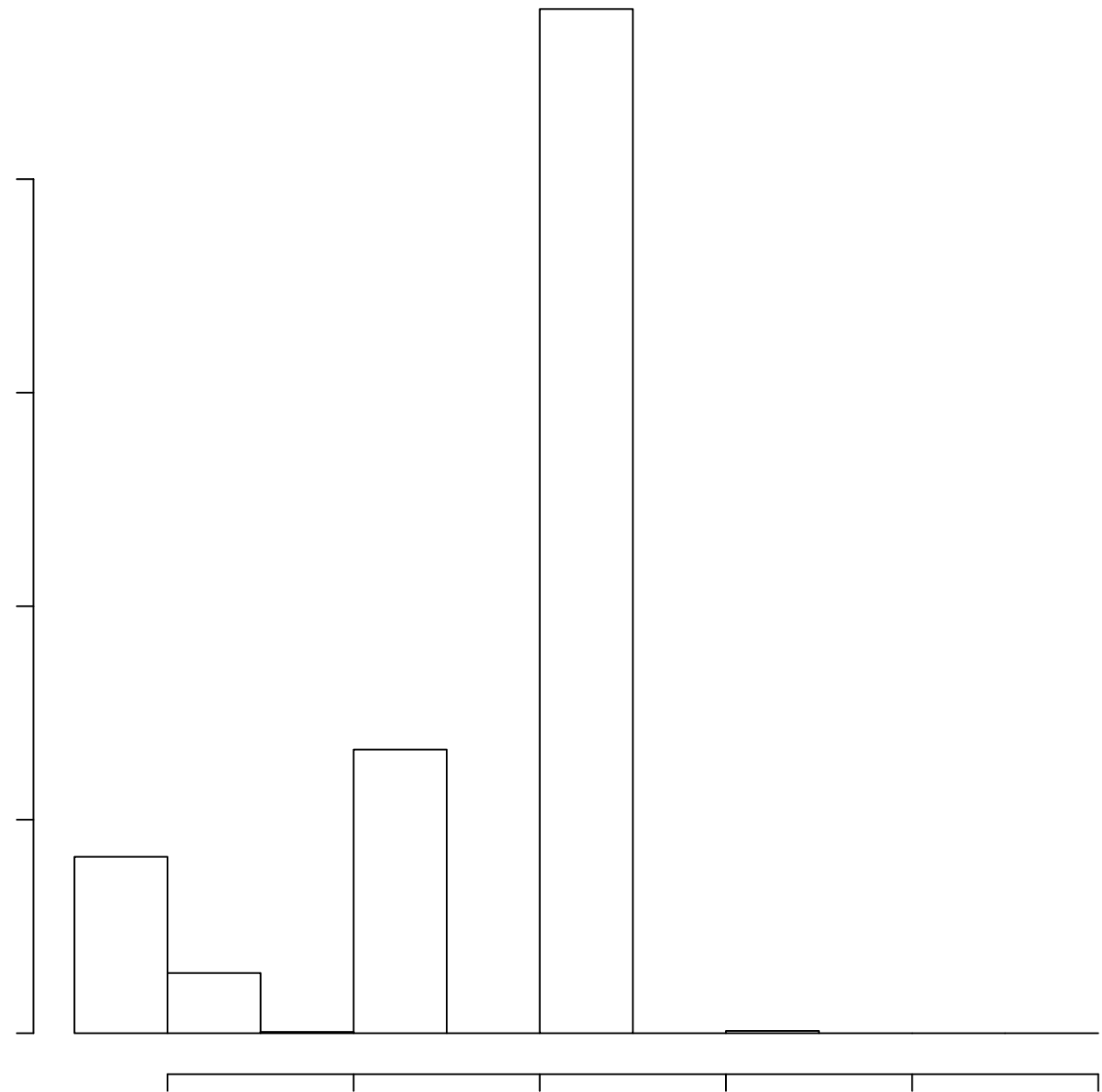
os\$TRIPMODE) & trips\$TRIPMODE > 0 & trips\$TOURPURP == 2 & trips\$TOU



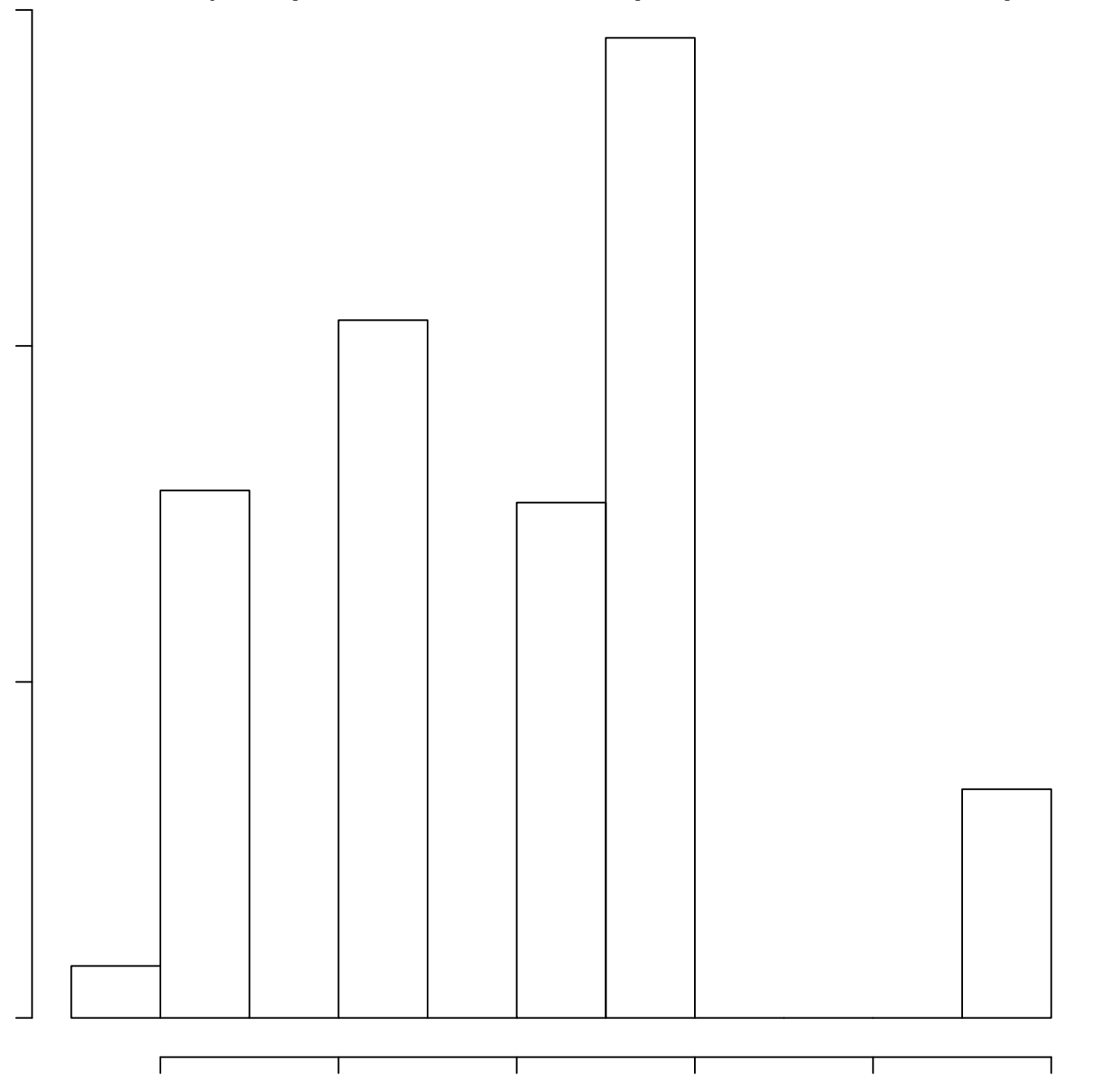

```
trips[trips$TRIPMODE == 1 & trips$TRIPMODE > 0 & trips$TOURPURP == 2 & trips$TOURPURP > 0, ]
```



trips\$TRIPMODE) & trips\$TRIPMODE > 0 & trips\$TOURPURP == 2 & trips\$TOURPURP == 2 & trips\$TOURPURP == 2



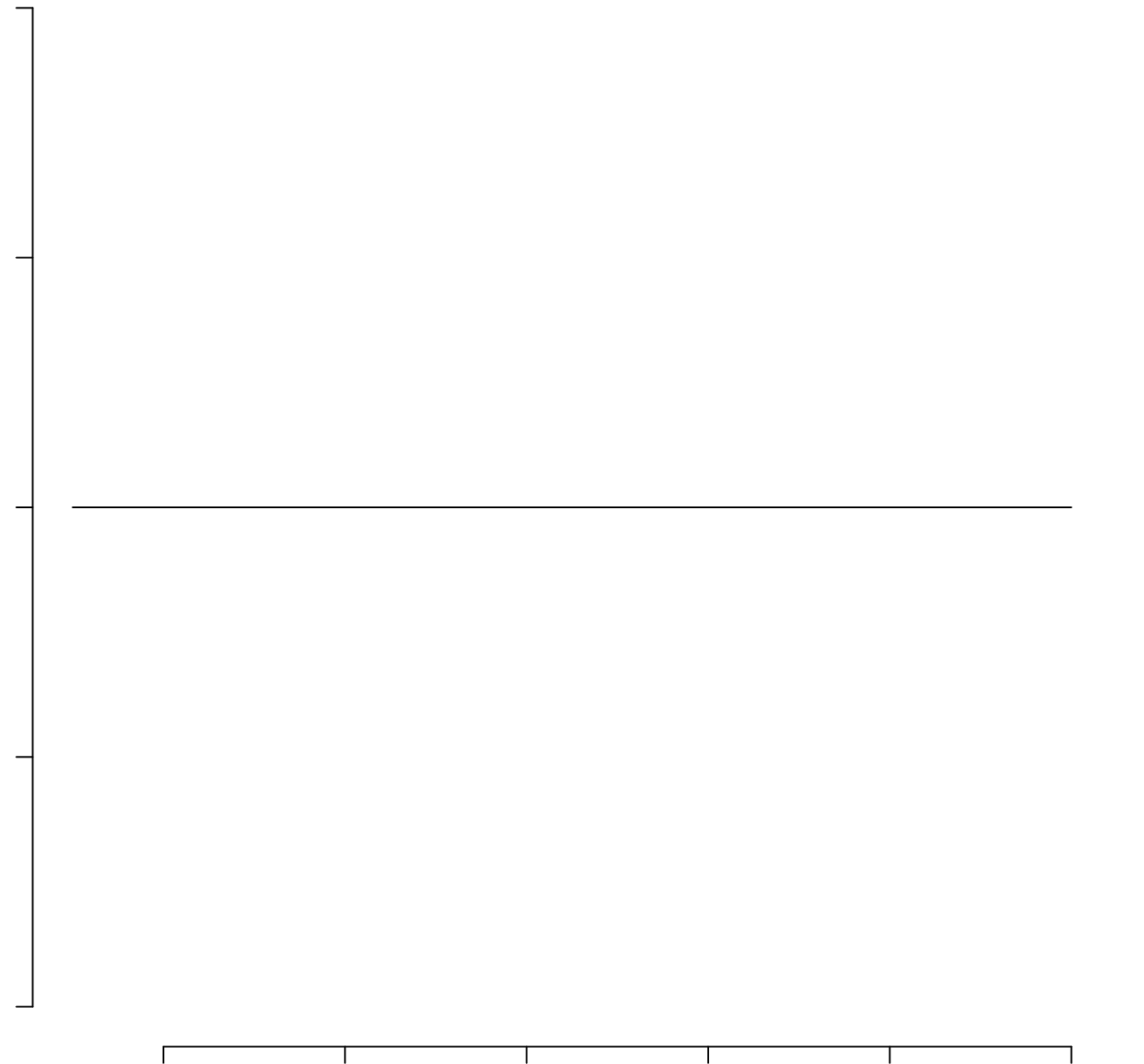
os\$TRIPMODE) & trips\$TRIPMODE > 0 & trips\$TOURPURP == 2 & trips\$TOU



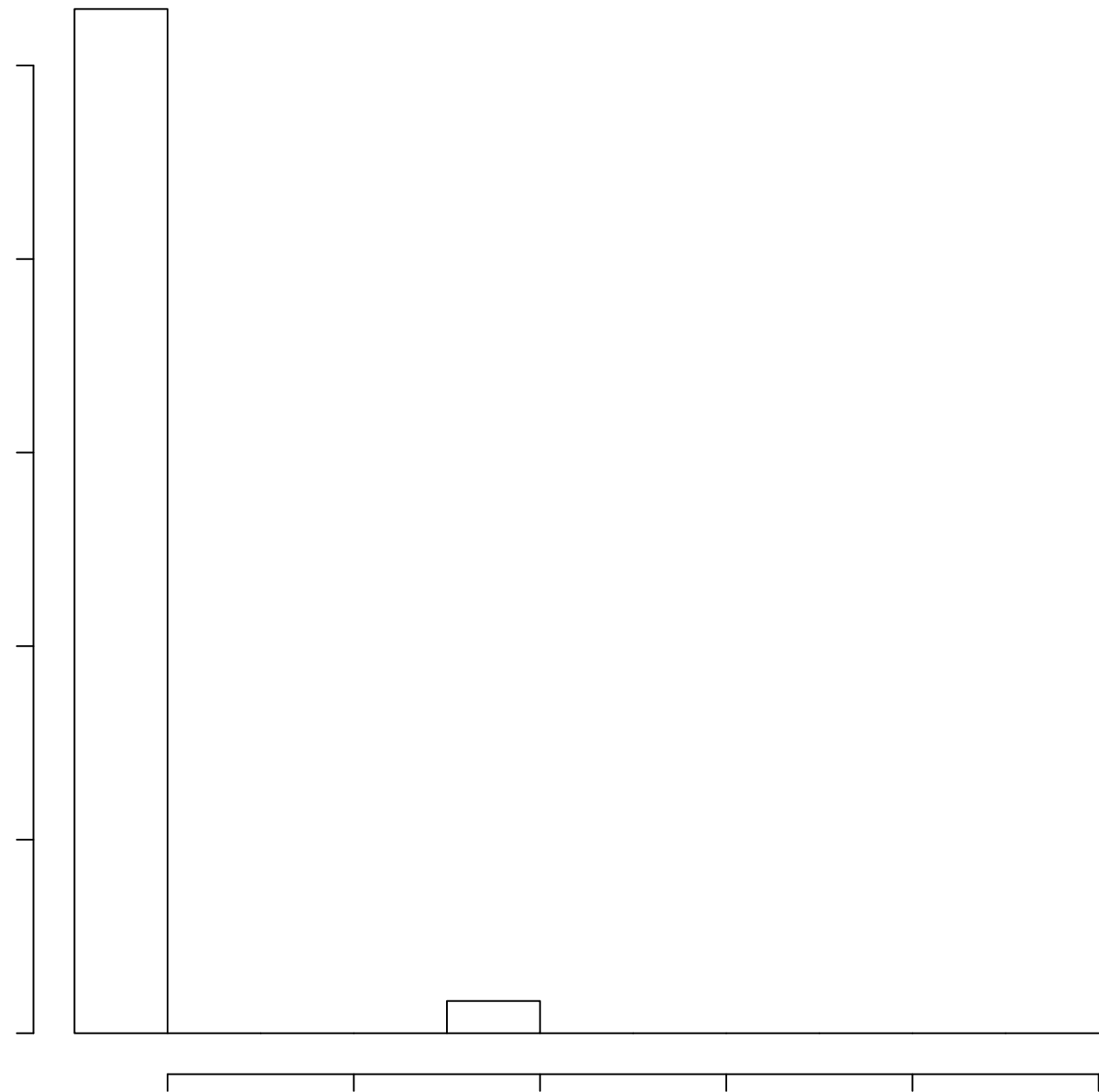
```
trips[trips$TRIPMODE == 1 & trips$TRIPMODE > 0 & trips$TOURPURP == 2 & trips$TOURPURP > 0, ]
```

Number of children	Frequency
0	1
1	2
2	3
3	8
4	1

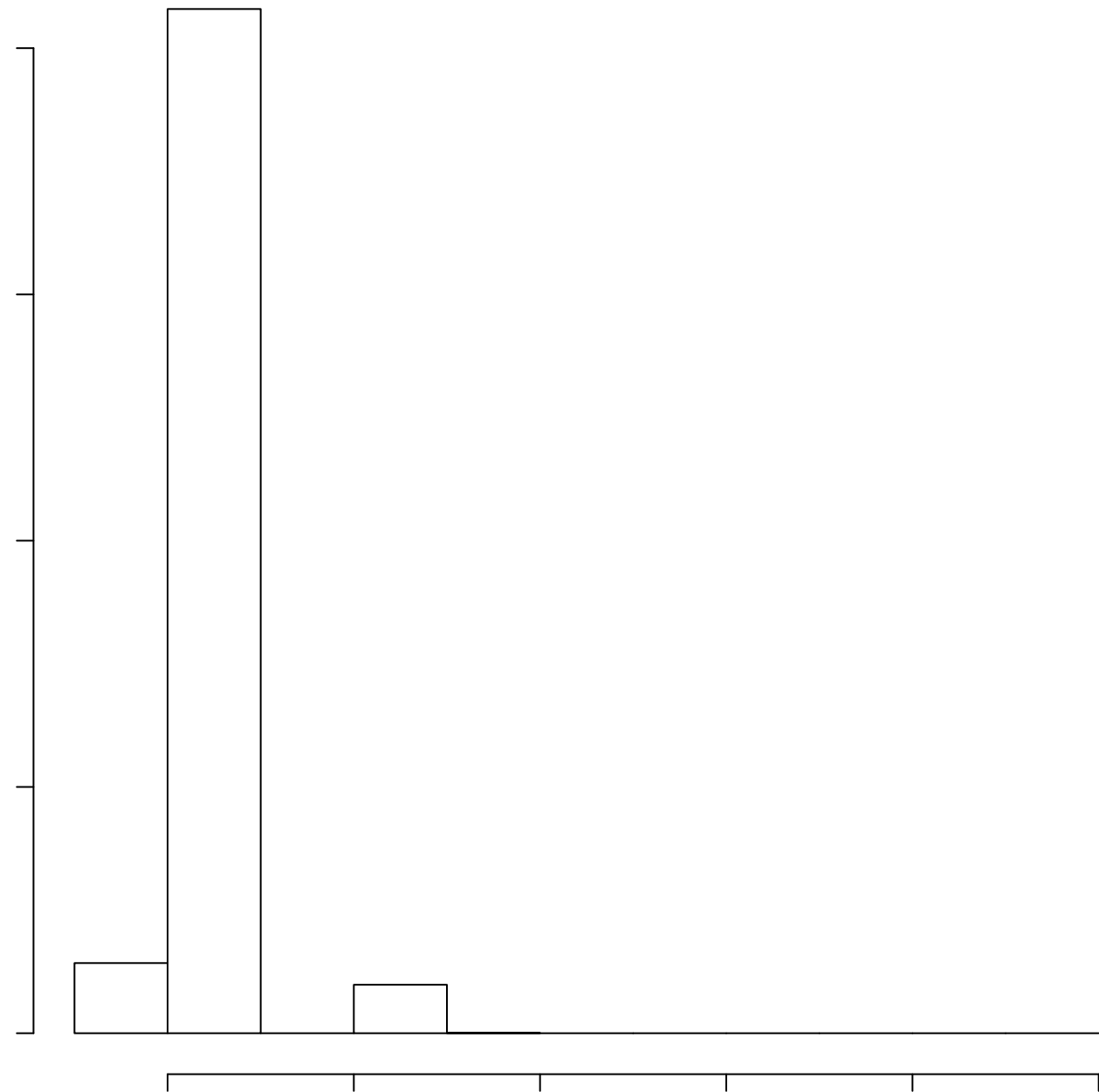
s\$TRIPMODE) & trips\$TRIPMODE > 0 & trips\$TOURPURP == 2 & trips\$TOUR



os\$TRIPMODE) & trips\$TRIPMODE > 0 & trips\$TOURPURP == 3 & trips\$TOU



os\$TRIPMODE) & trips\$TRIPMODE > 0 & trips\$TOURPURP == 3 & trips\$TOU



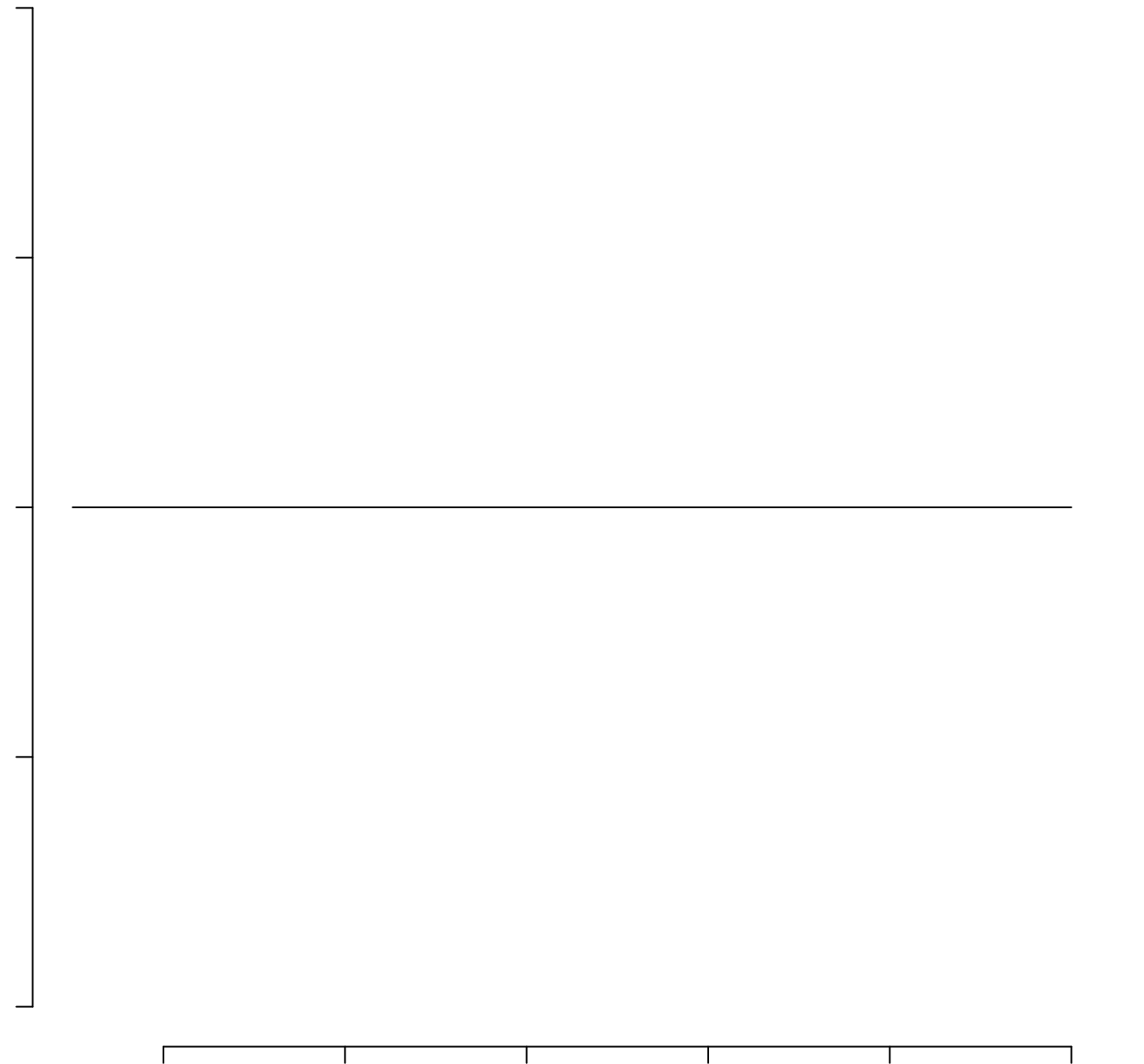

```
trips$TRIPMODE) & trips$TRIPMODE > 0 & trips$TOURPURP == 3 & trips$TOU
```

```
trips[trips$TRIPMODE == 1 & trips$TRIPMODE > 0 & trips$TOURPURP == 3 & trips$TOURPURP > 0, ]
```

```
trips[trips$TRIPMODE == 1 & trips$TRIPMODE > 0 & trips$TOURPURP == 3 & trips$TOURPURP > 0, ]
```

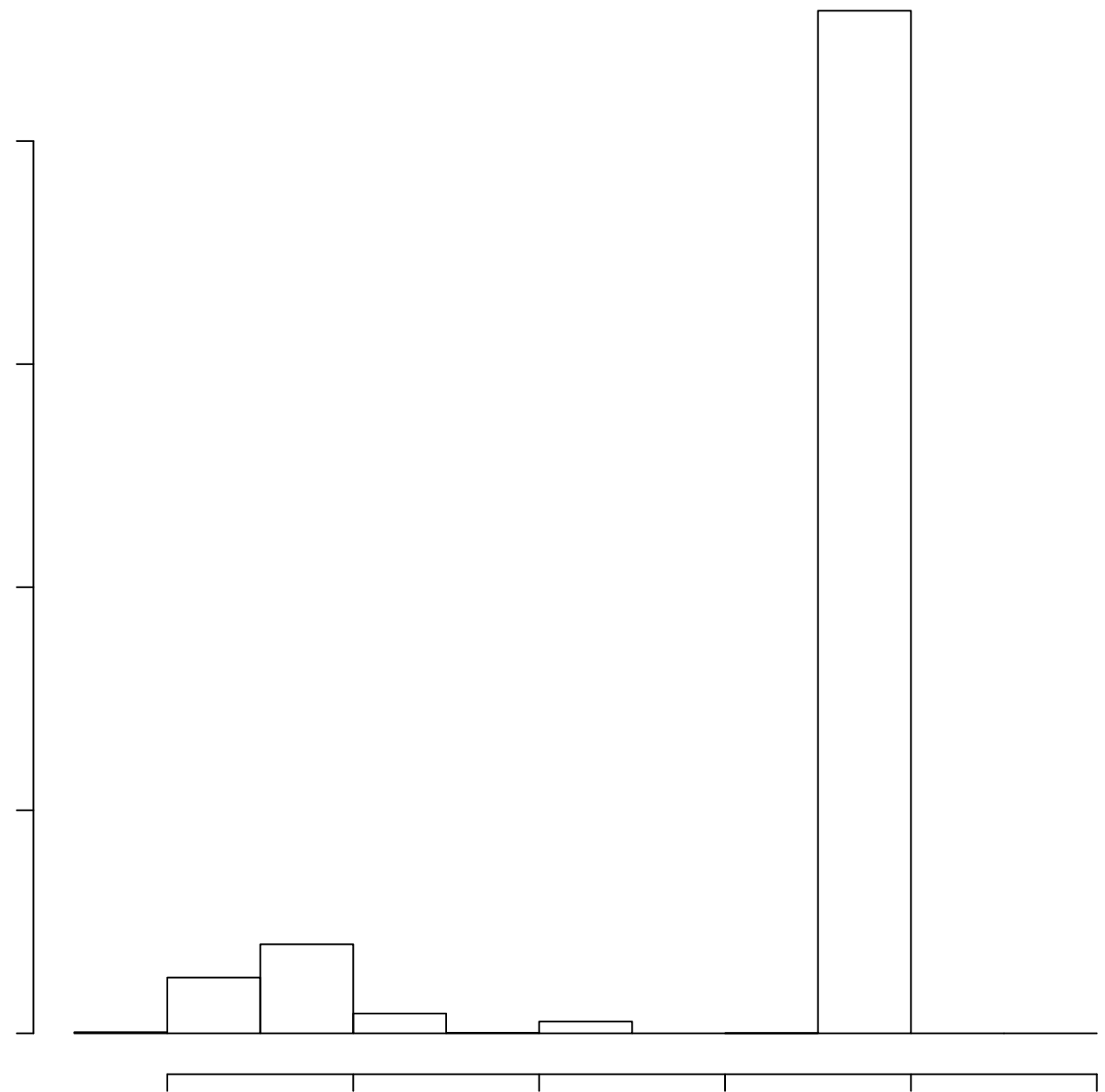
```
trips$TRIPMODE == 1 & trips$TRIPMODE > 0 & trips$TOURPURP == 3 & trips$TOURPURP > 0
```

os\$TRIPMODE) & trips\$TRIPMODE > 0 & trips\$TOURPURP == 3 & trips\$TOU

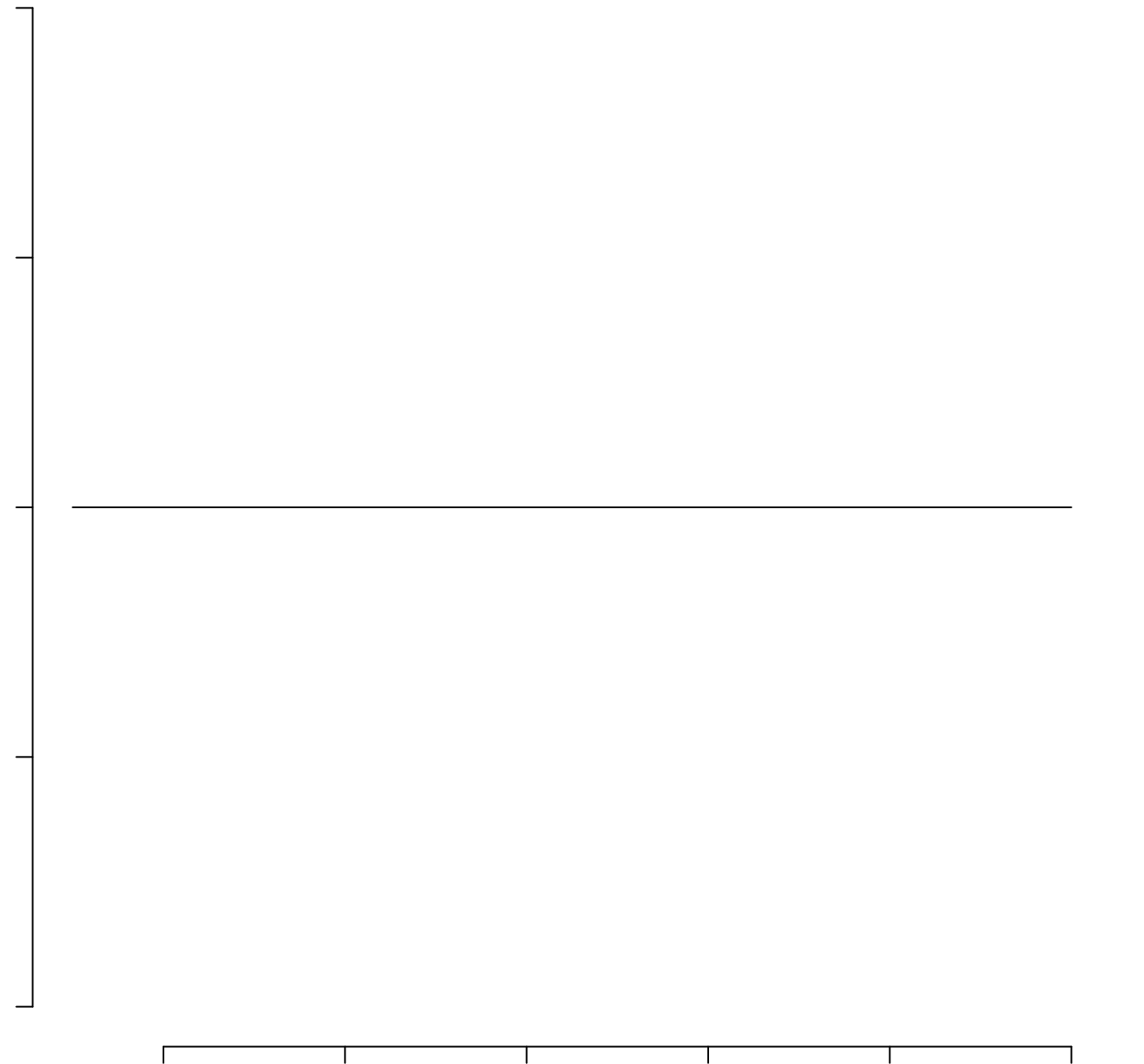


```
trips[trips$TRIPMODE == 1 & trips$TRIPMODE > 0 & trips$TOURPURP == 3 & trips$TOURPURP > 0, ]
```

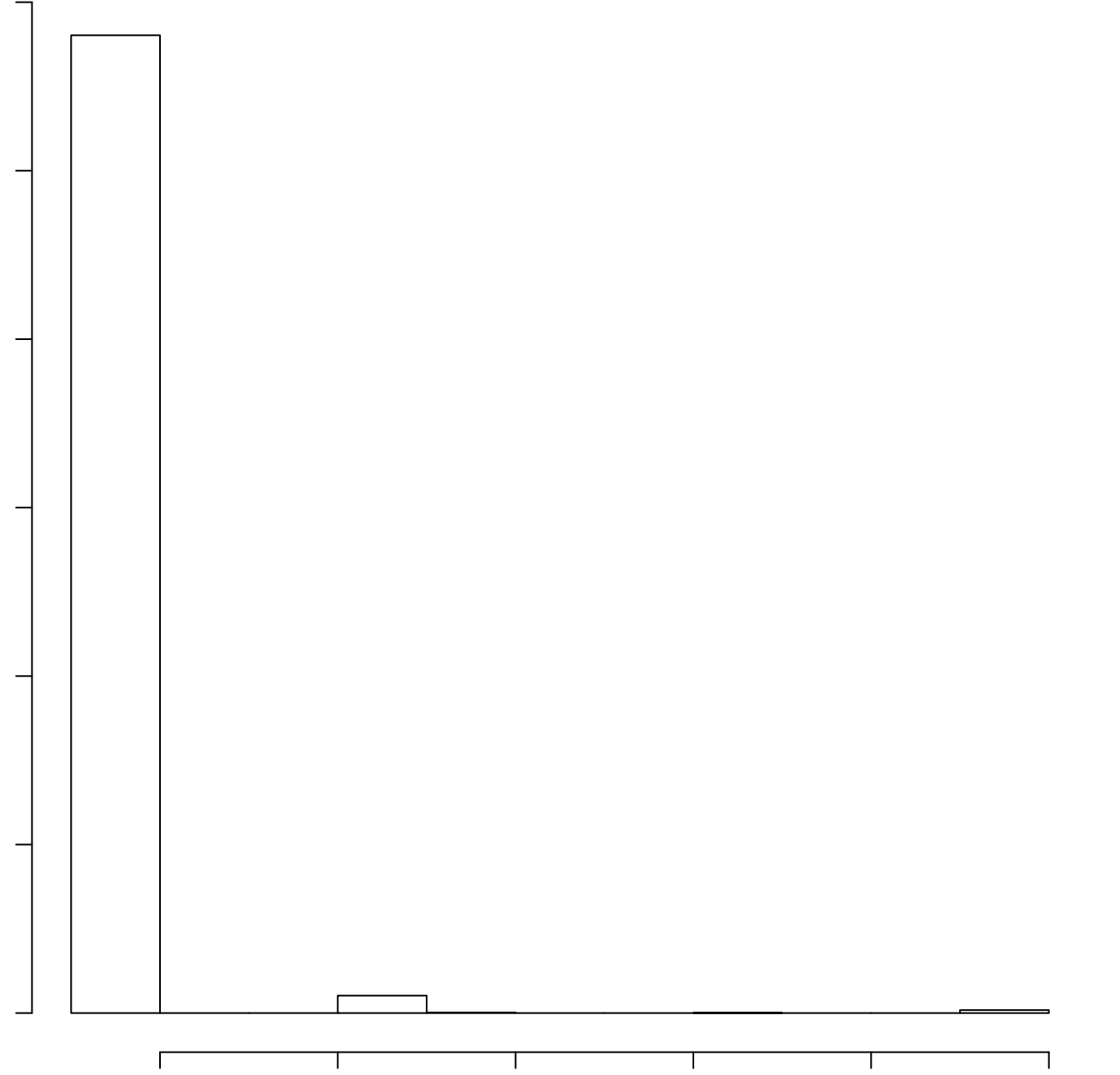
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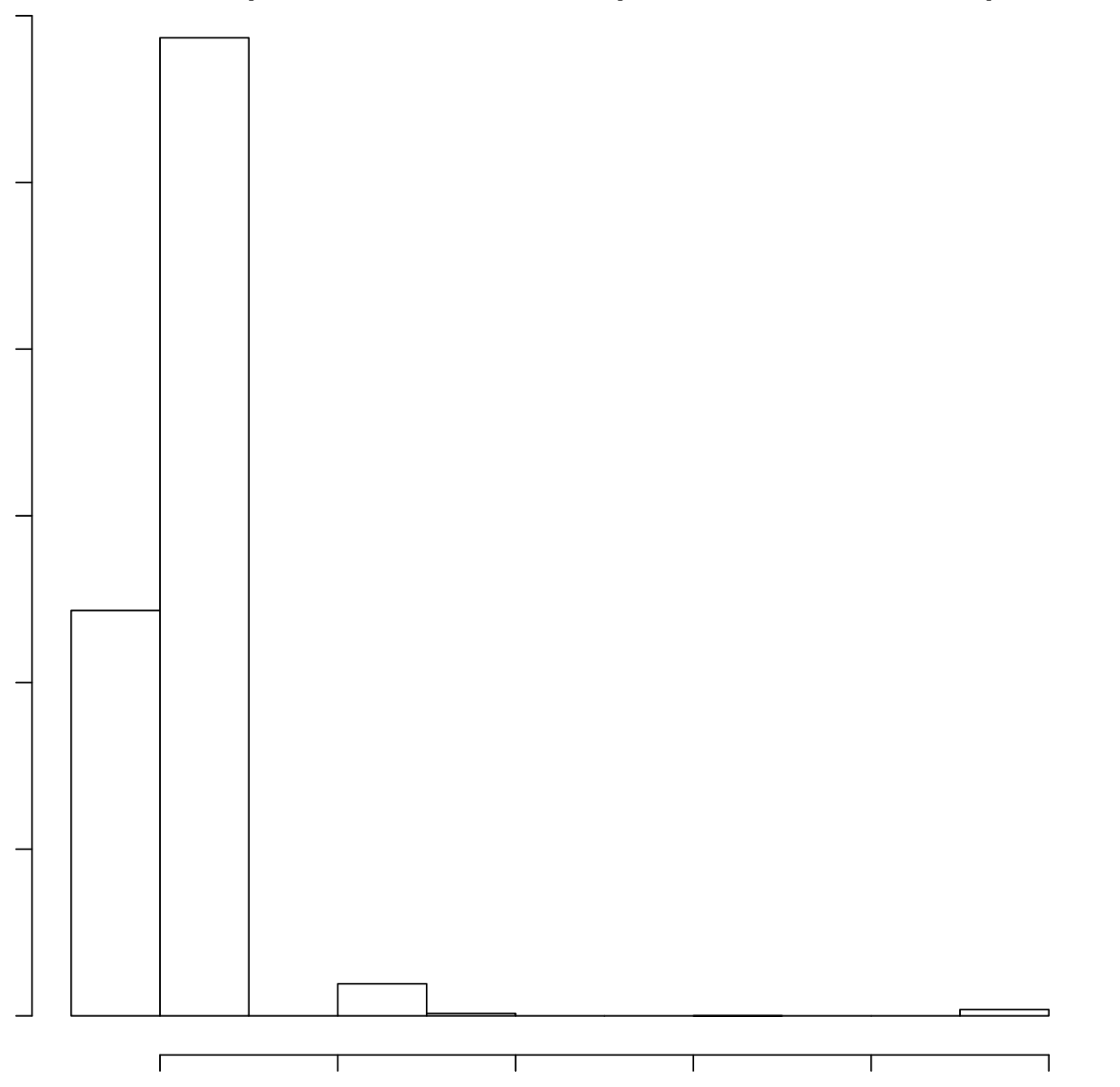
s\$TRIPMODE) & trips\$TRIPMODE > 0 & trips\$TOURPURP == 3 & trips\$TOUR



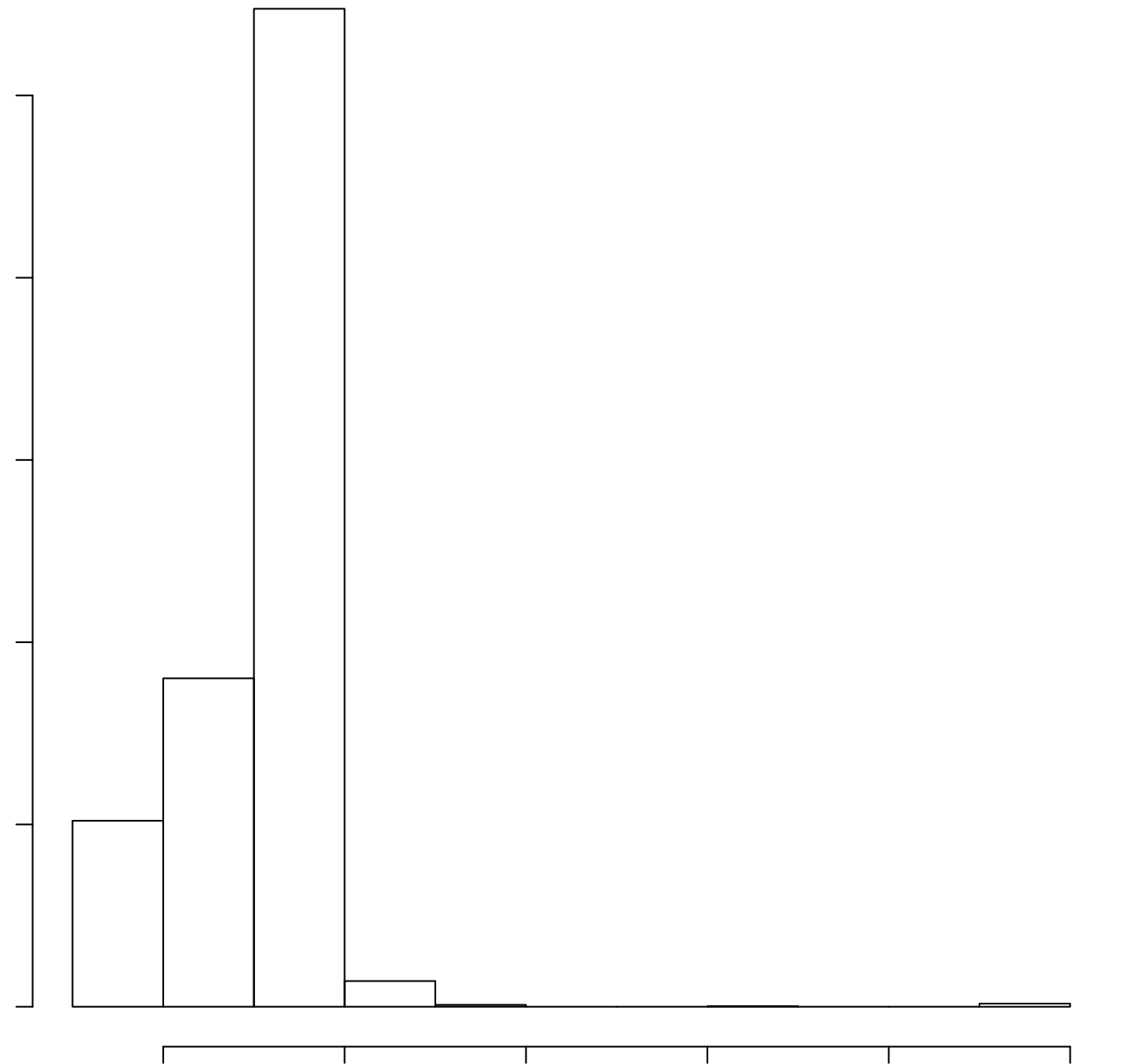
IPMODE > 0 & trips\$TOURPURP >= 4 & trips\$TOURPURP <= 6 & trips\$FULLY



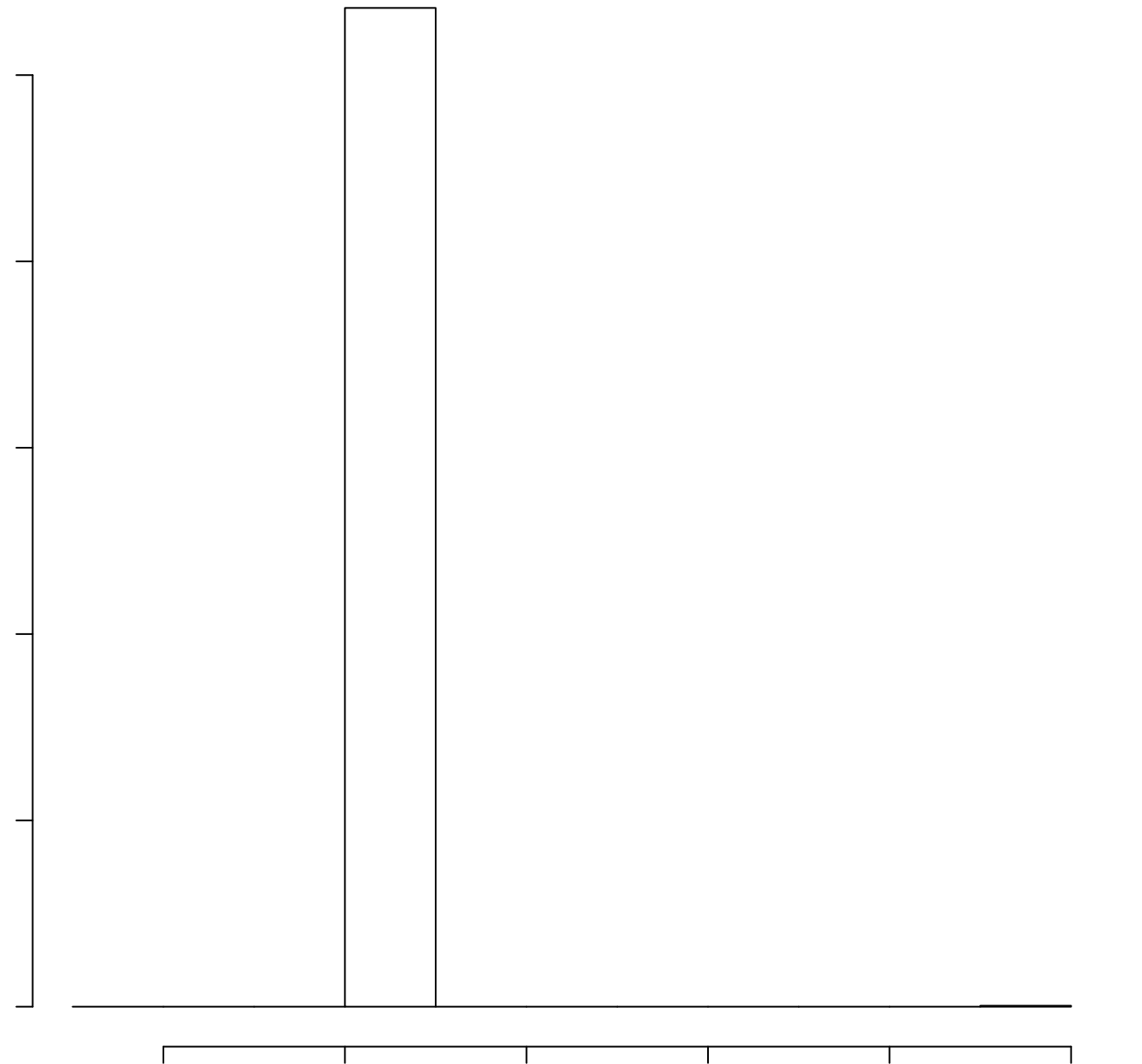
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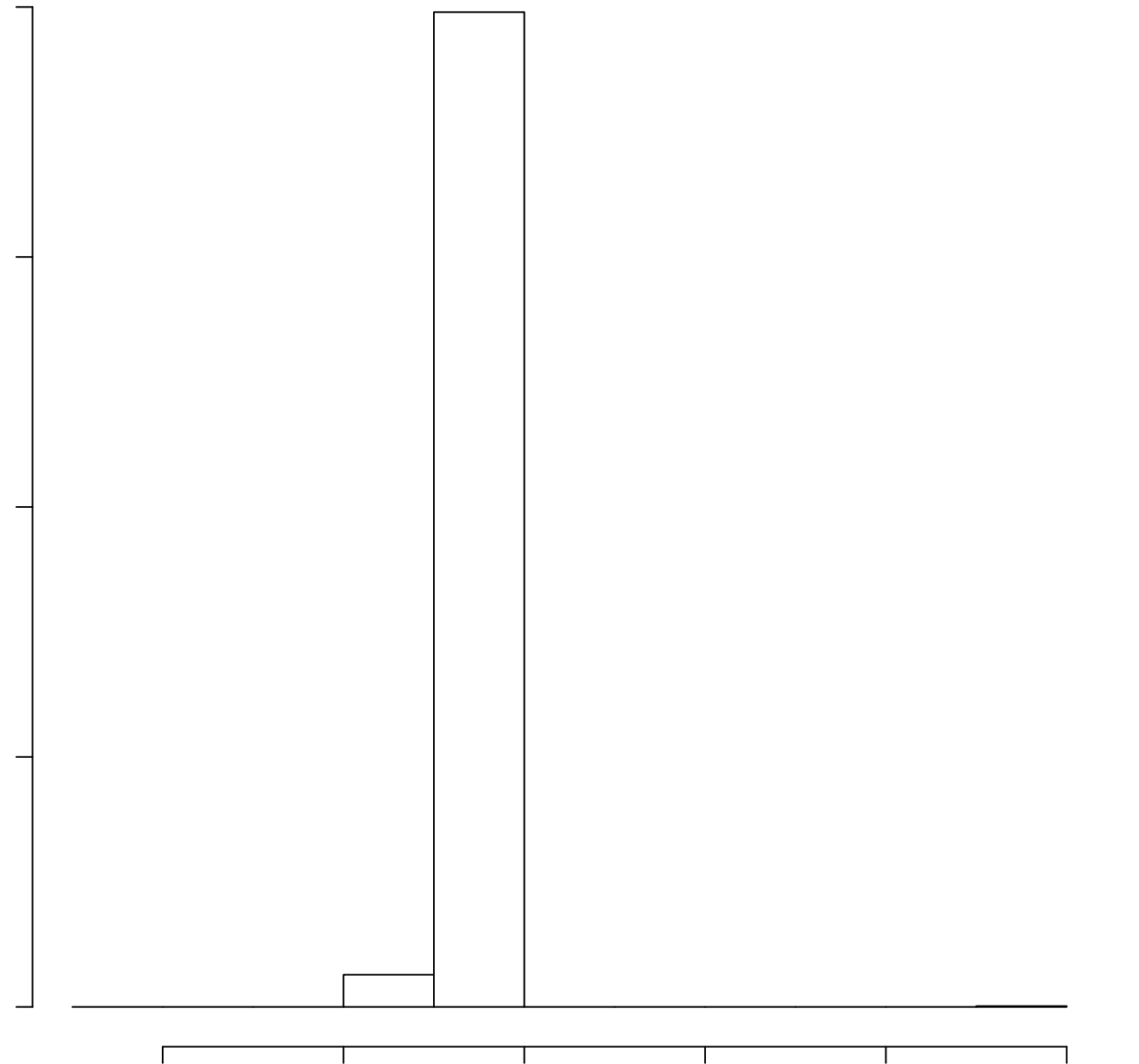
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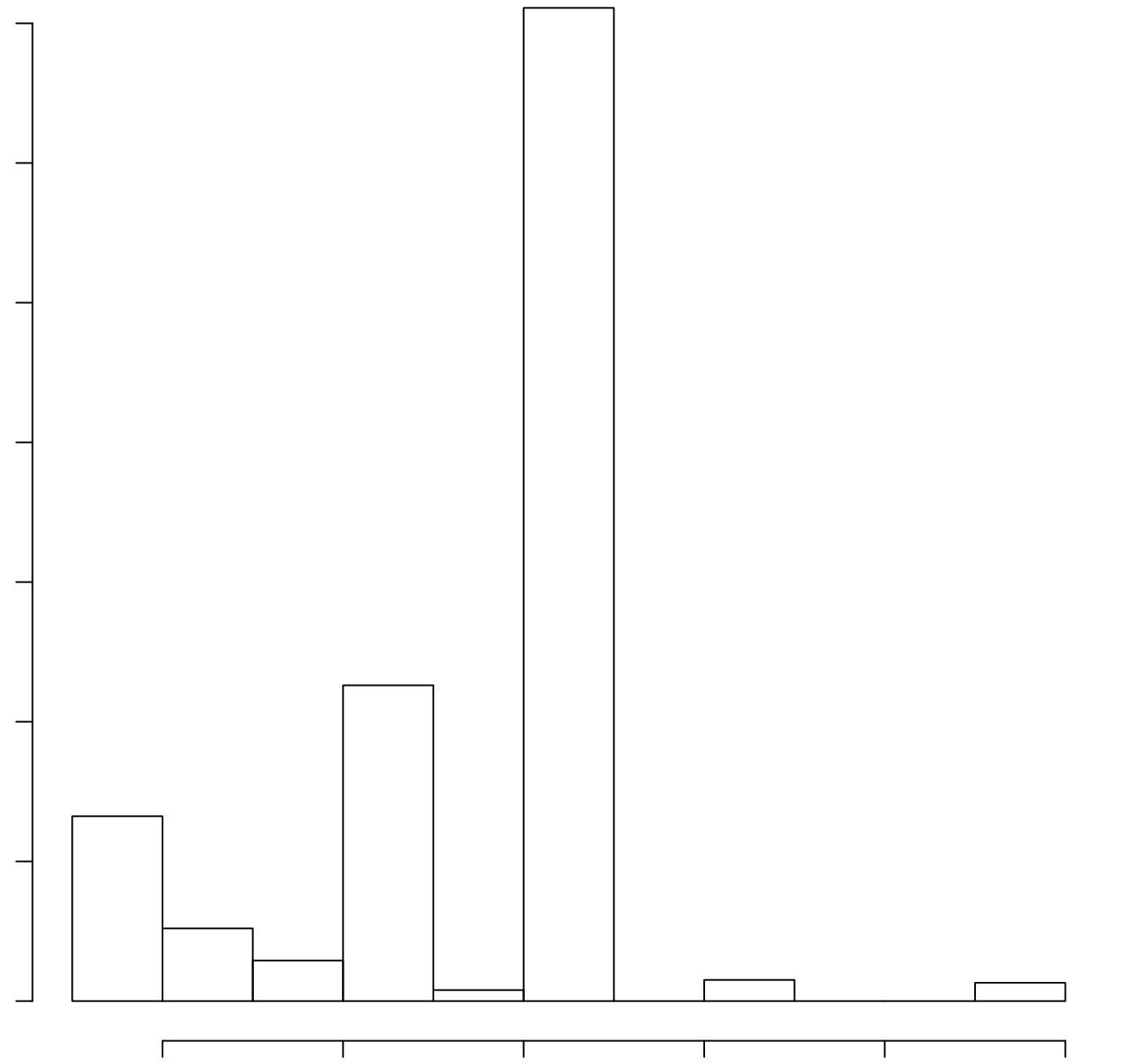
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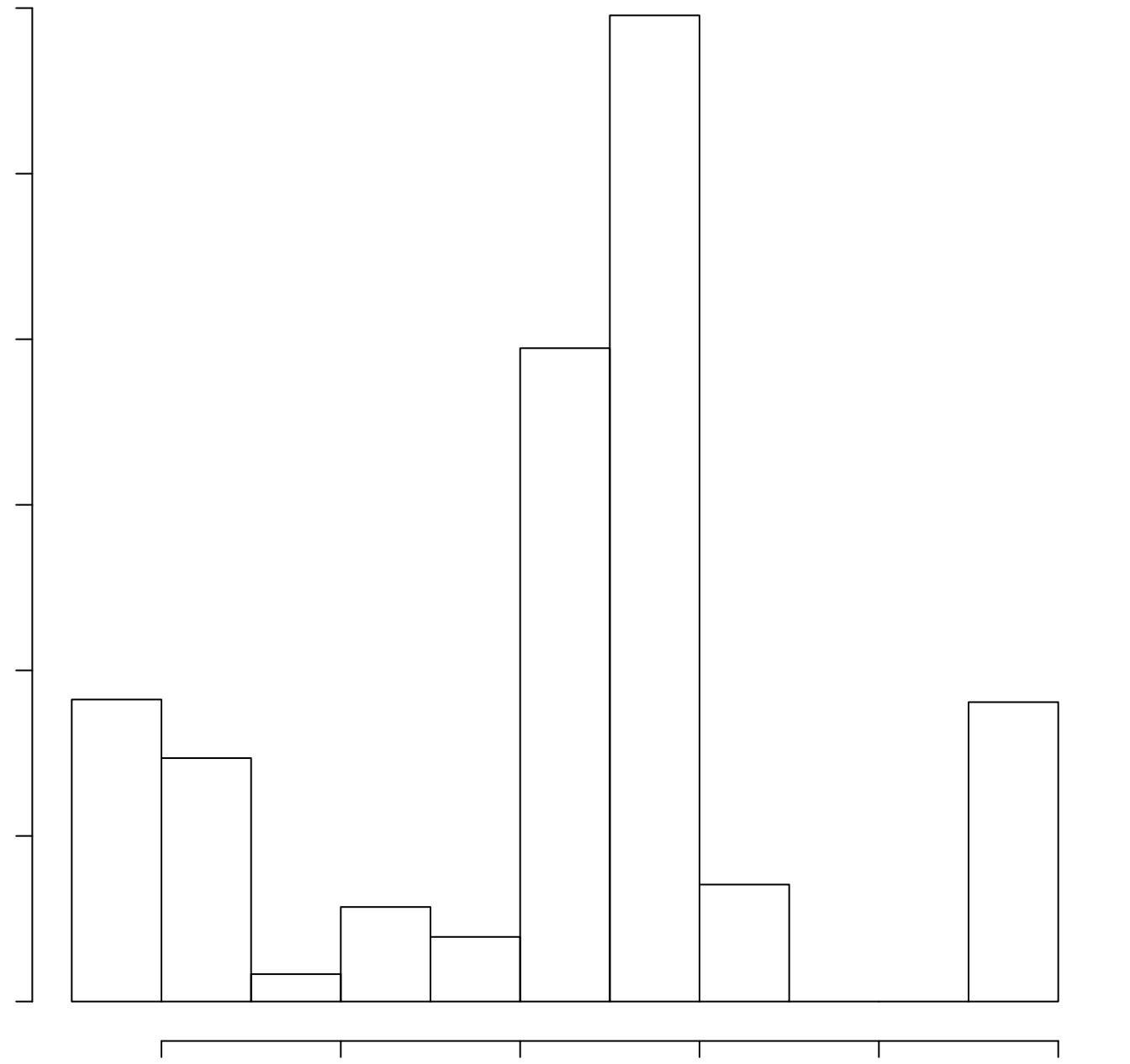
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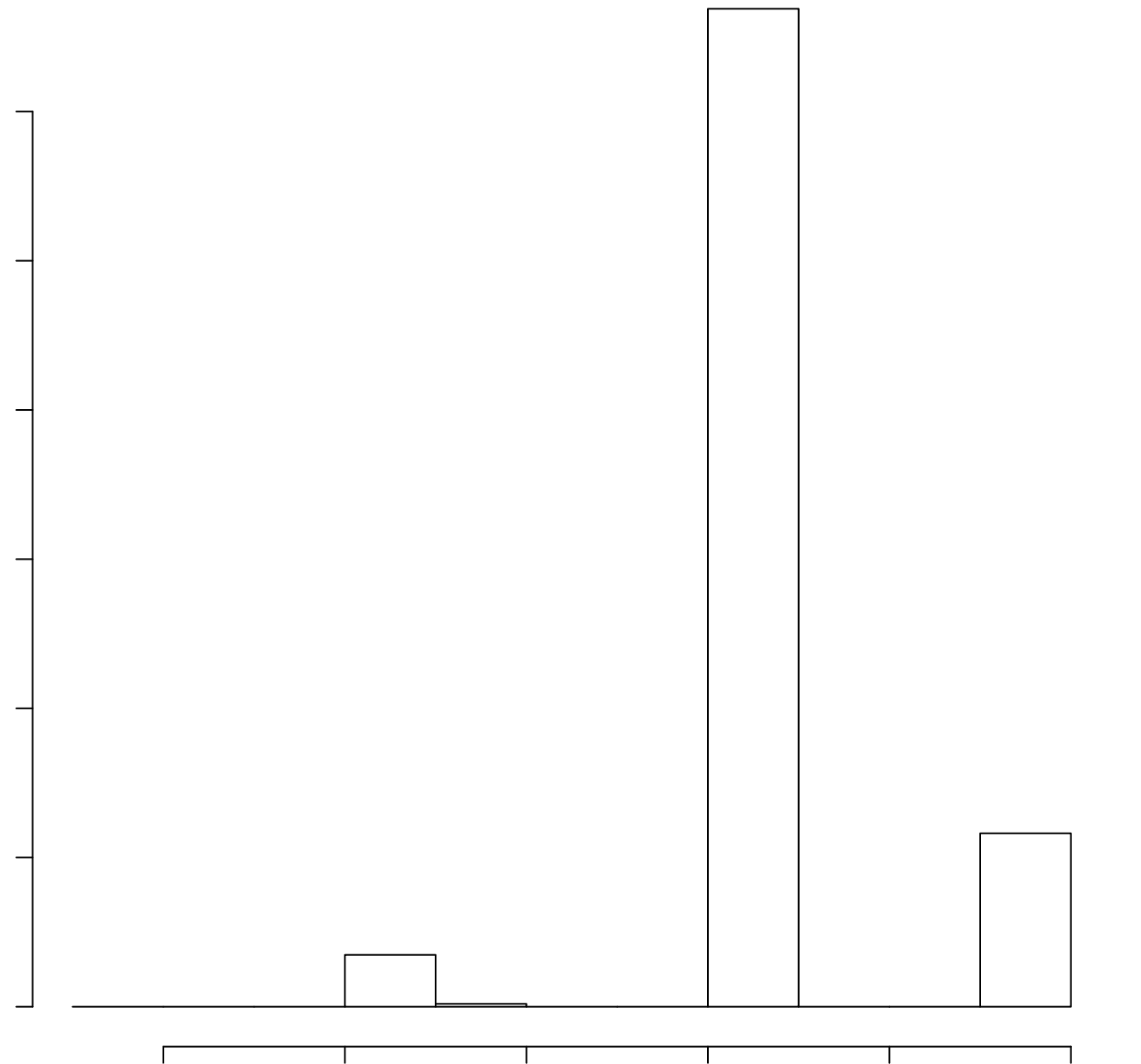
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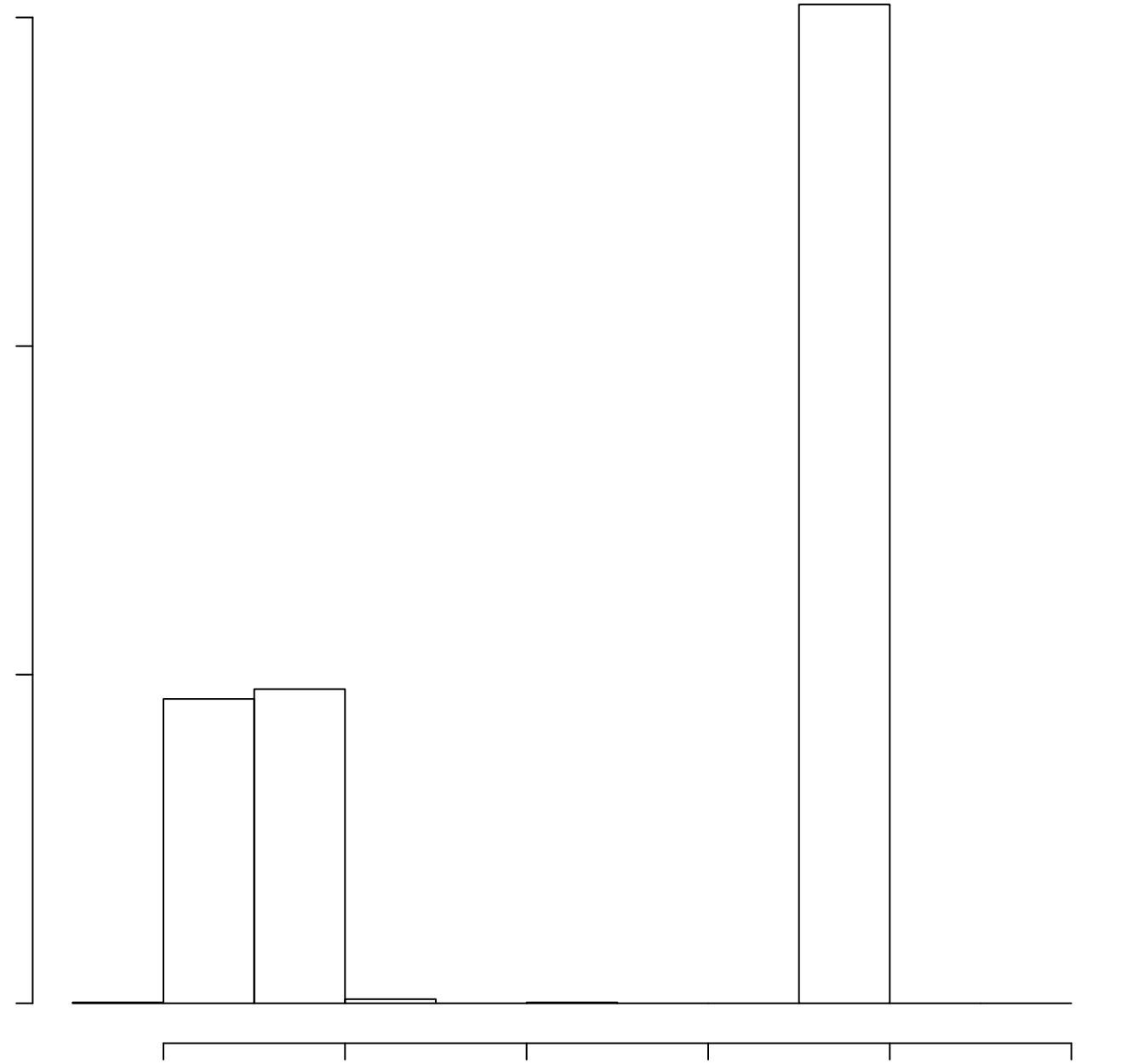
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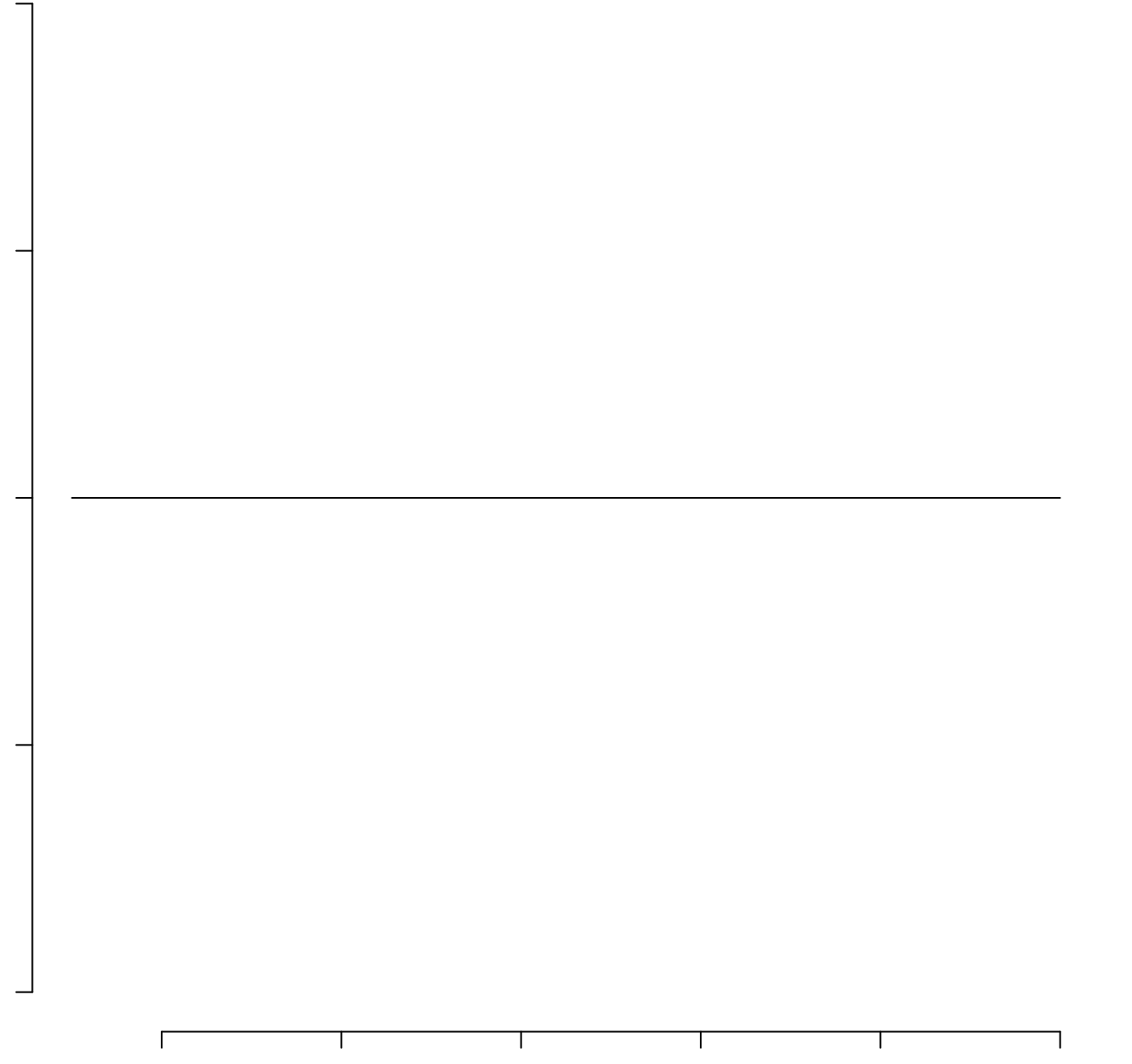
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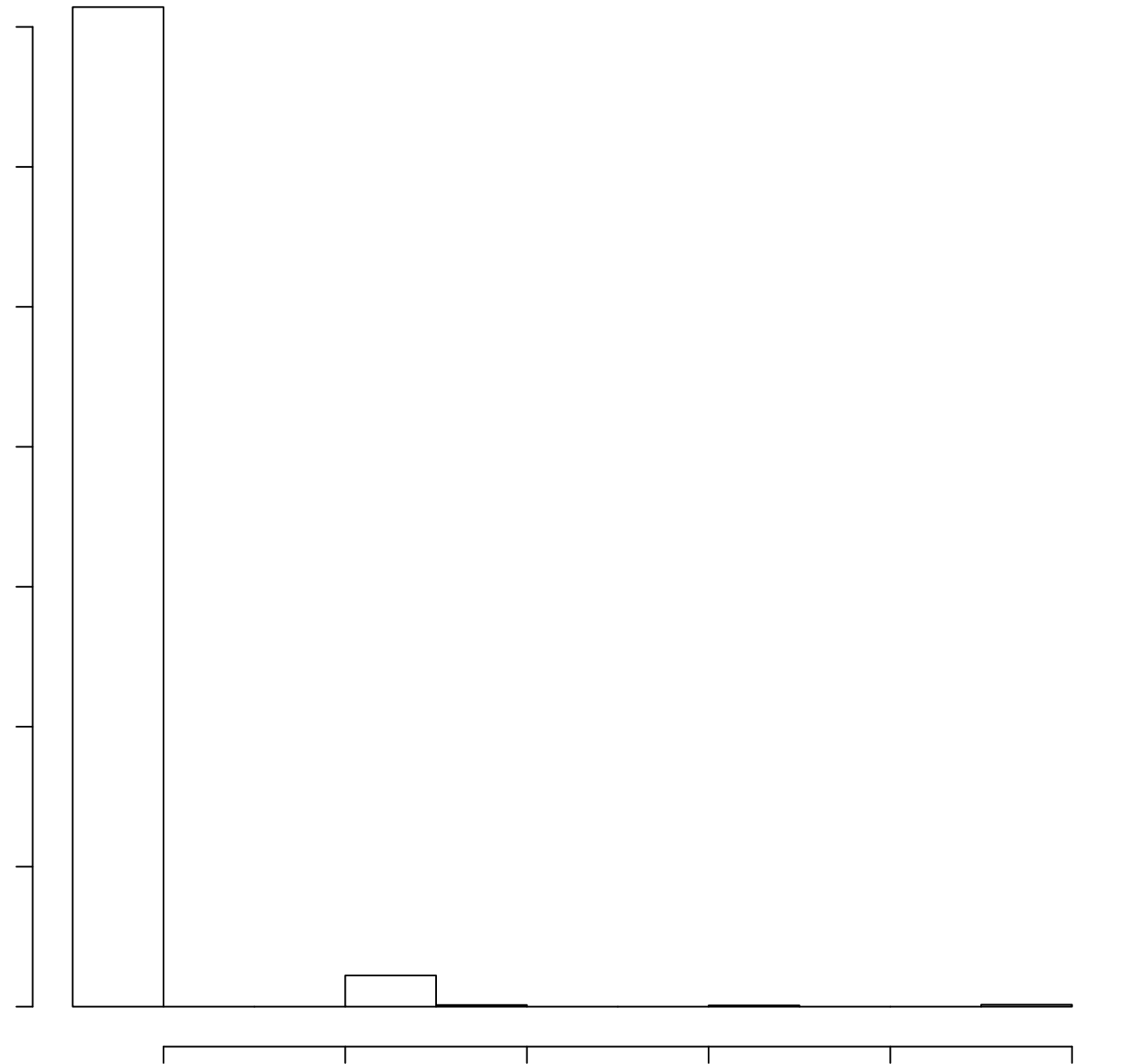
IPMODE > 0 & trips\$TOURPURP >= 4 & trips\$TOURPURP <= 6 & trips\$FULLY



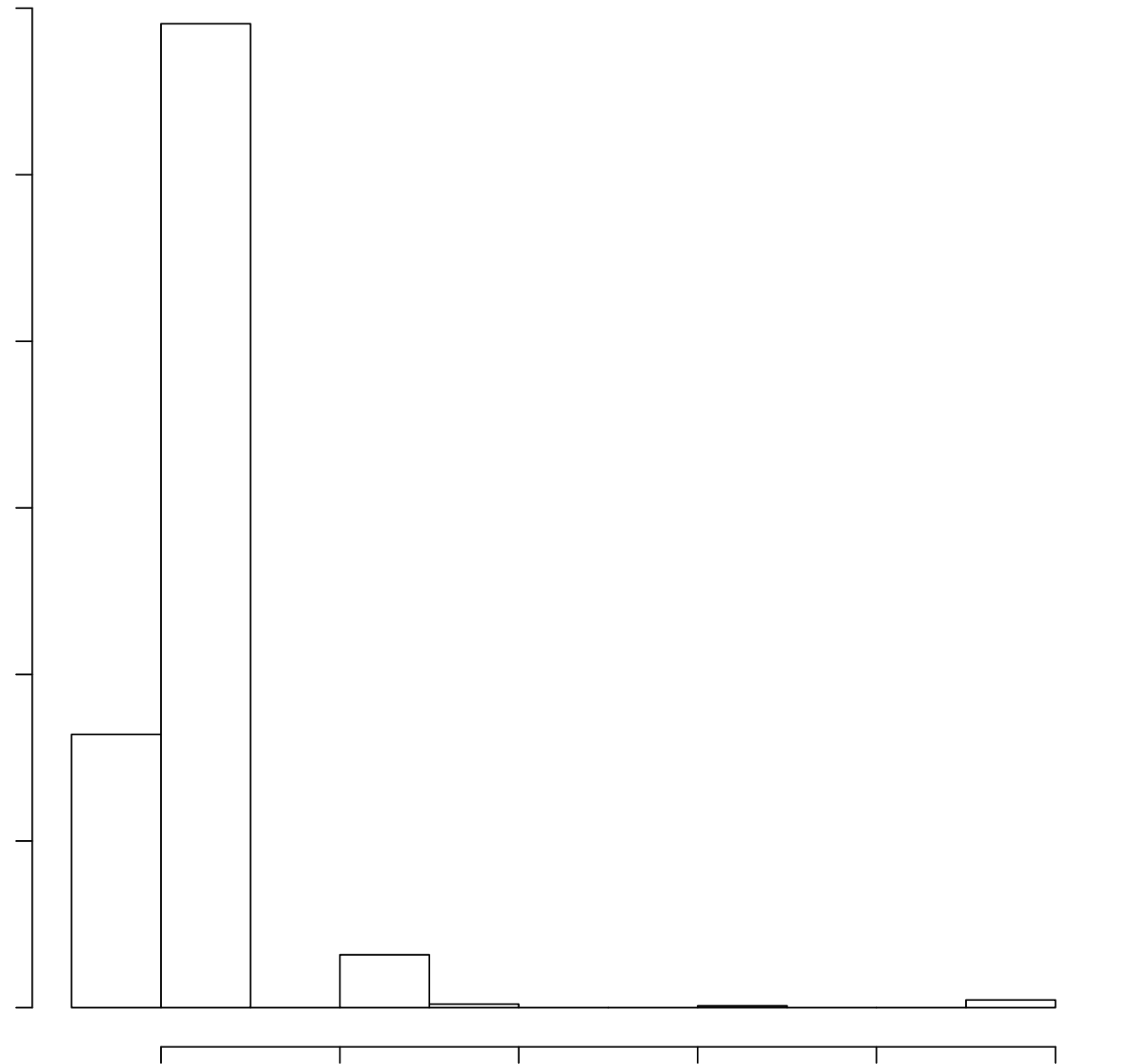
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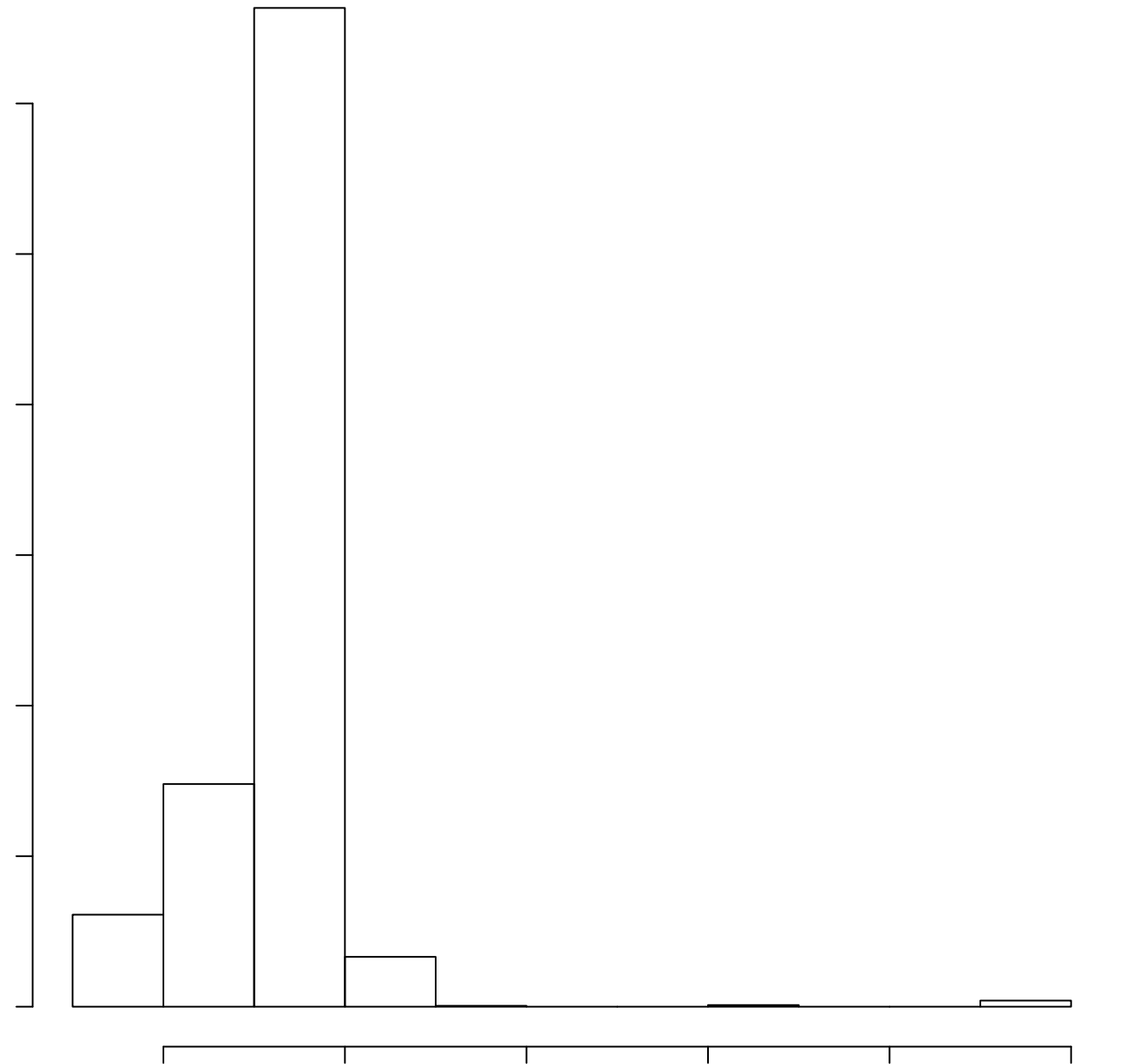
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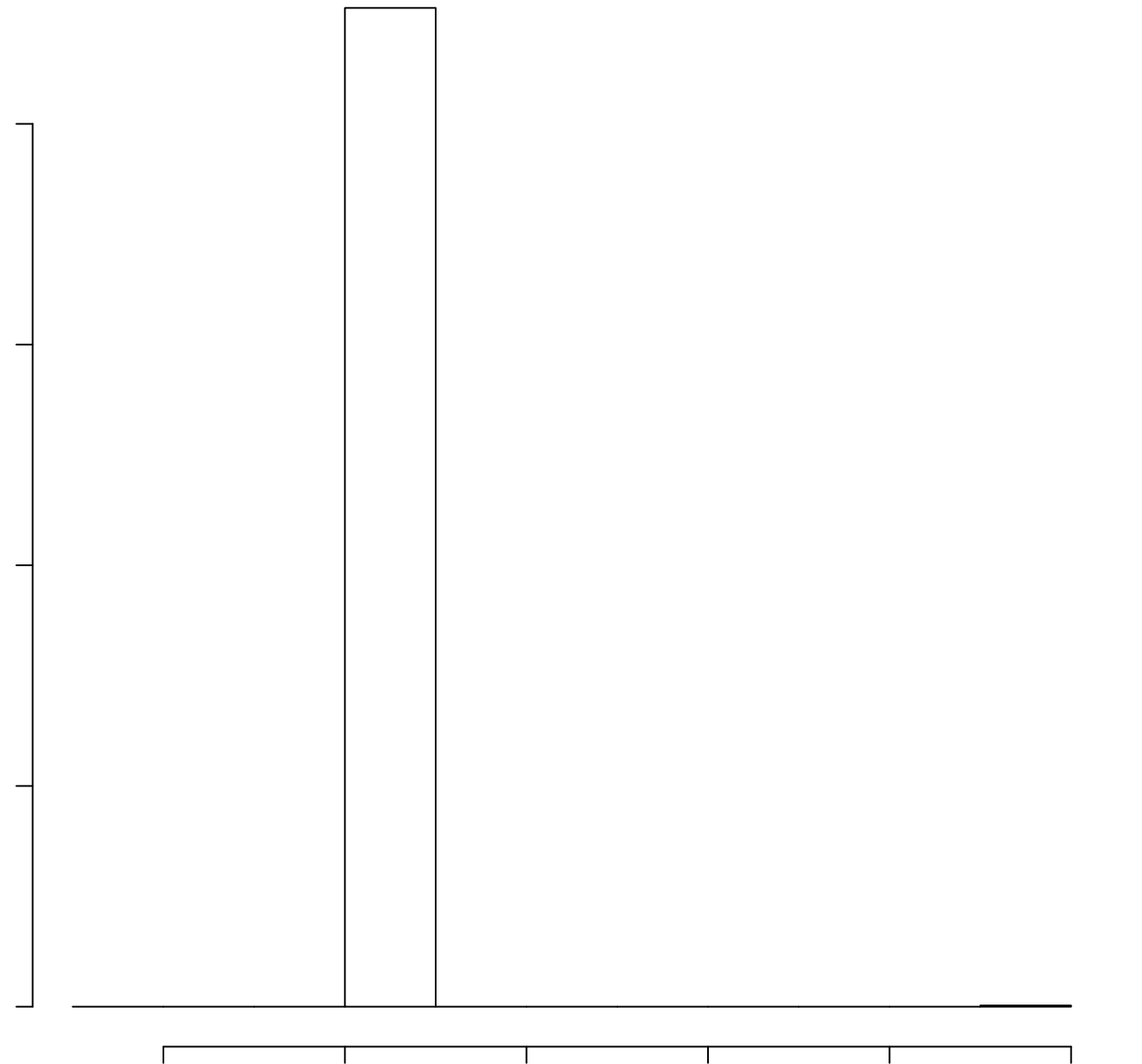
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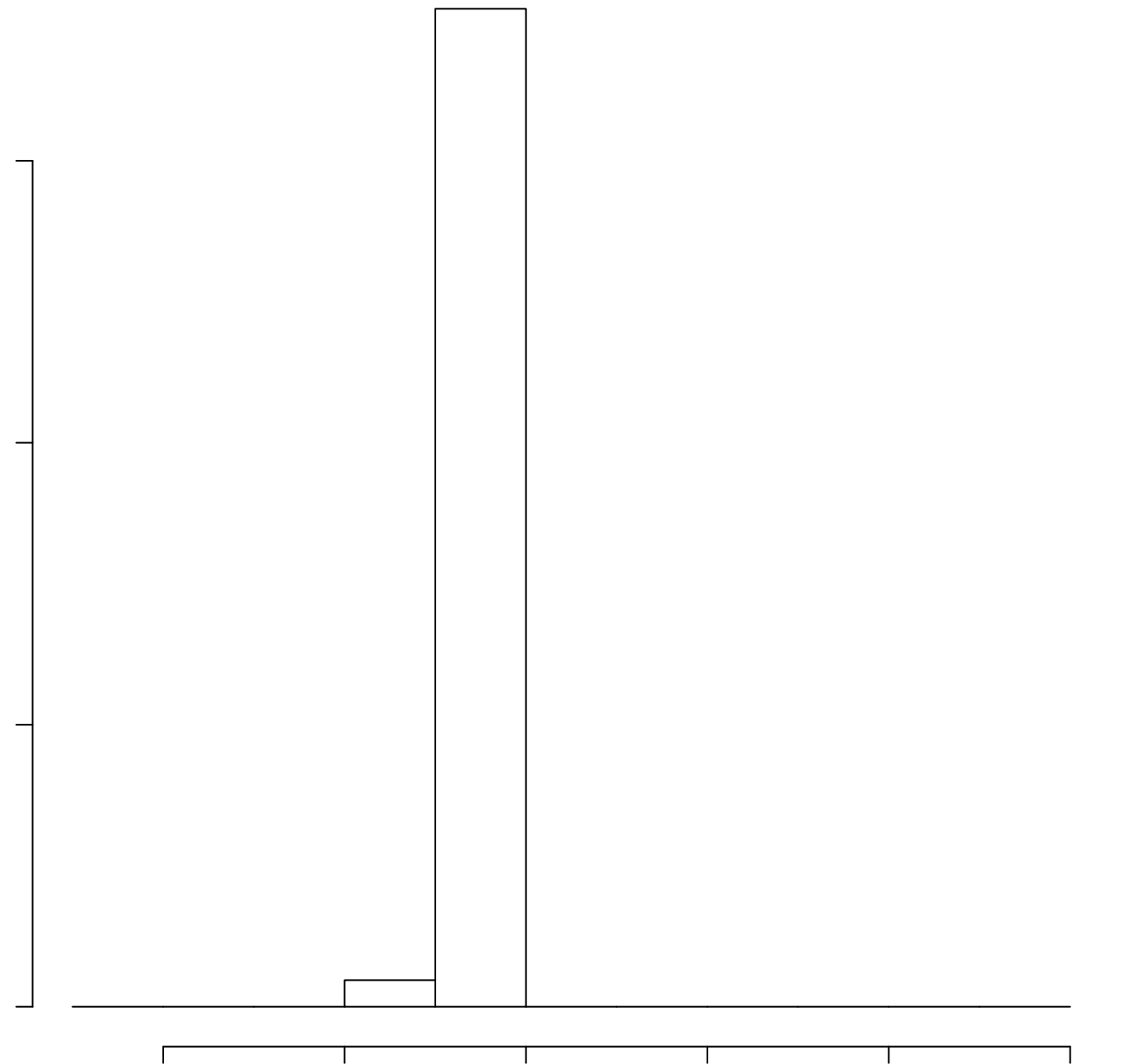
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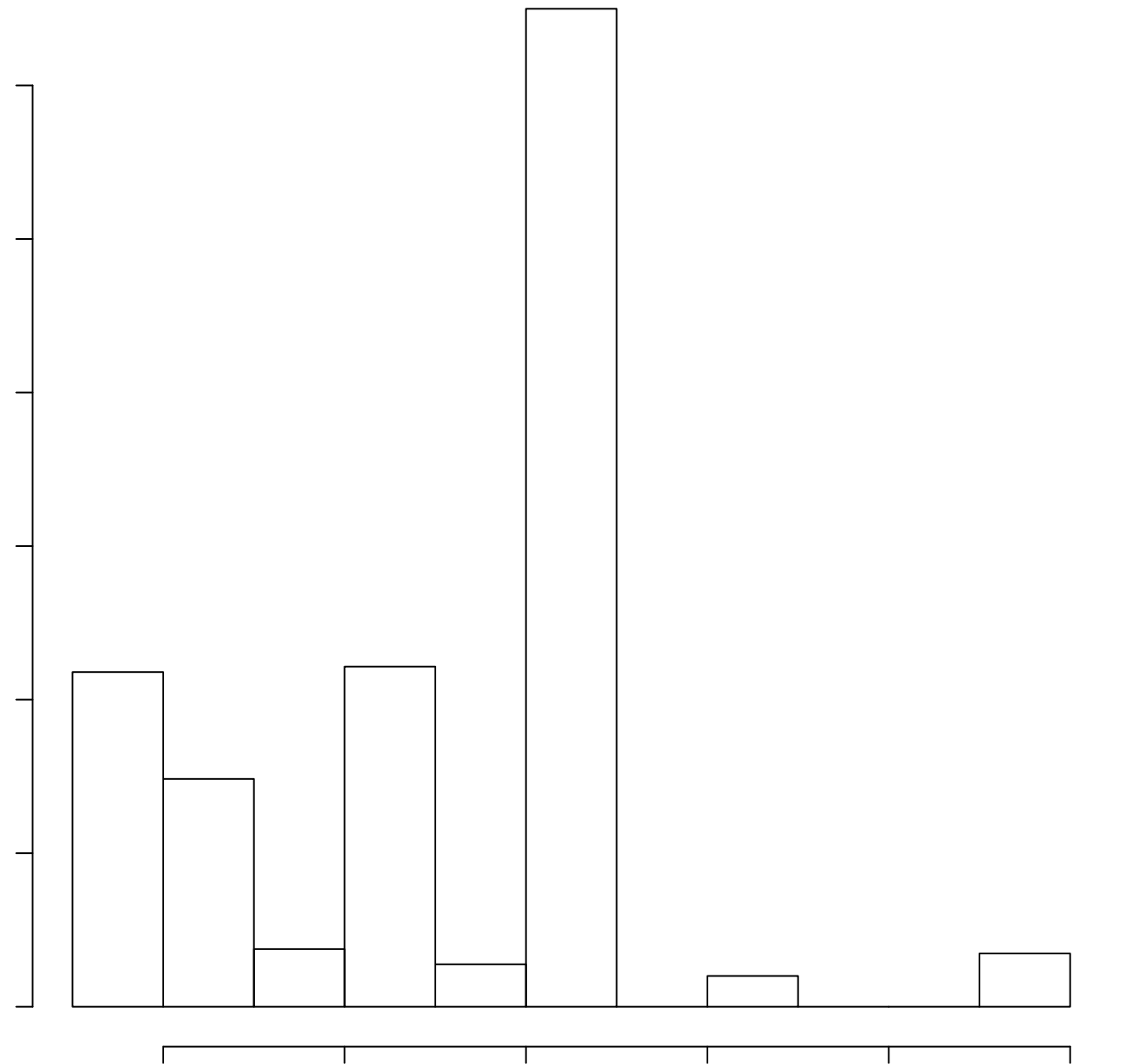
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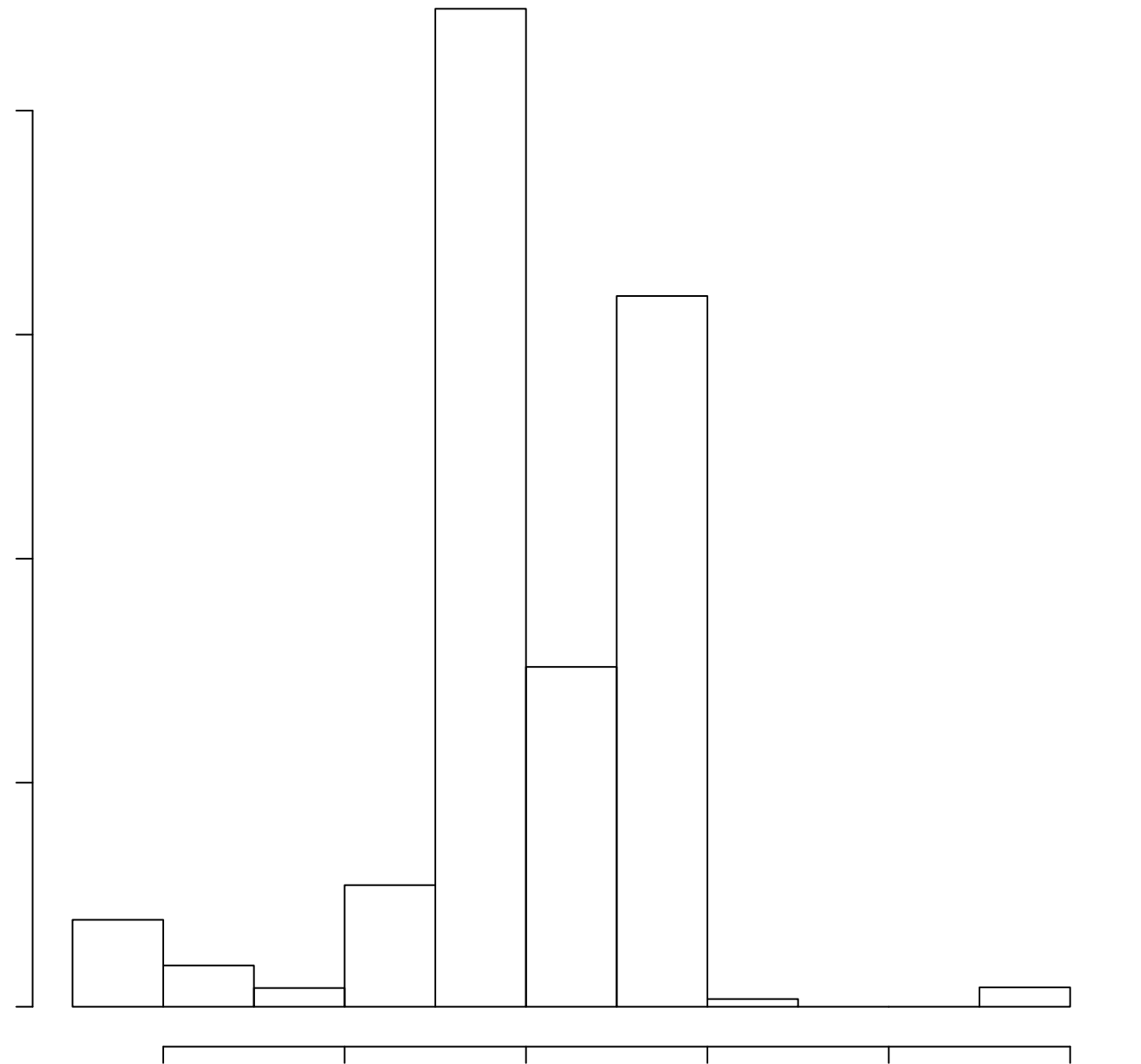
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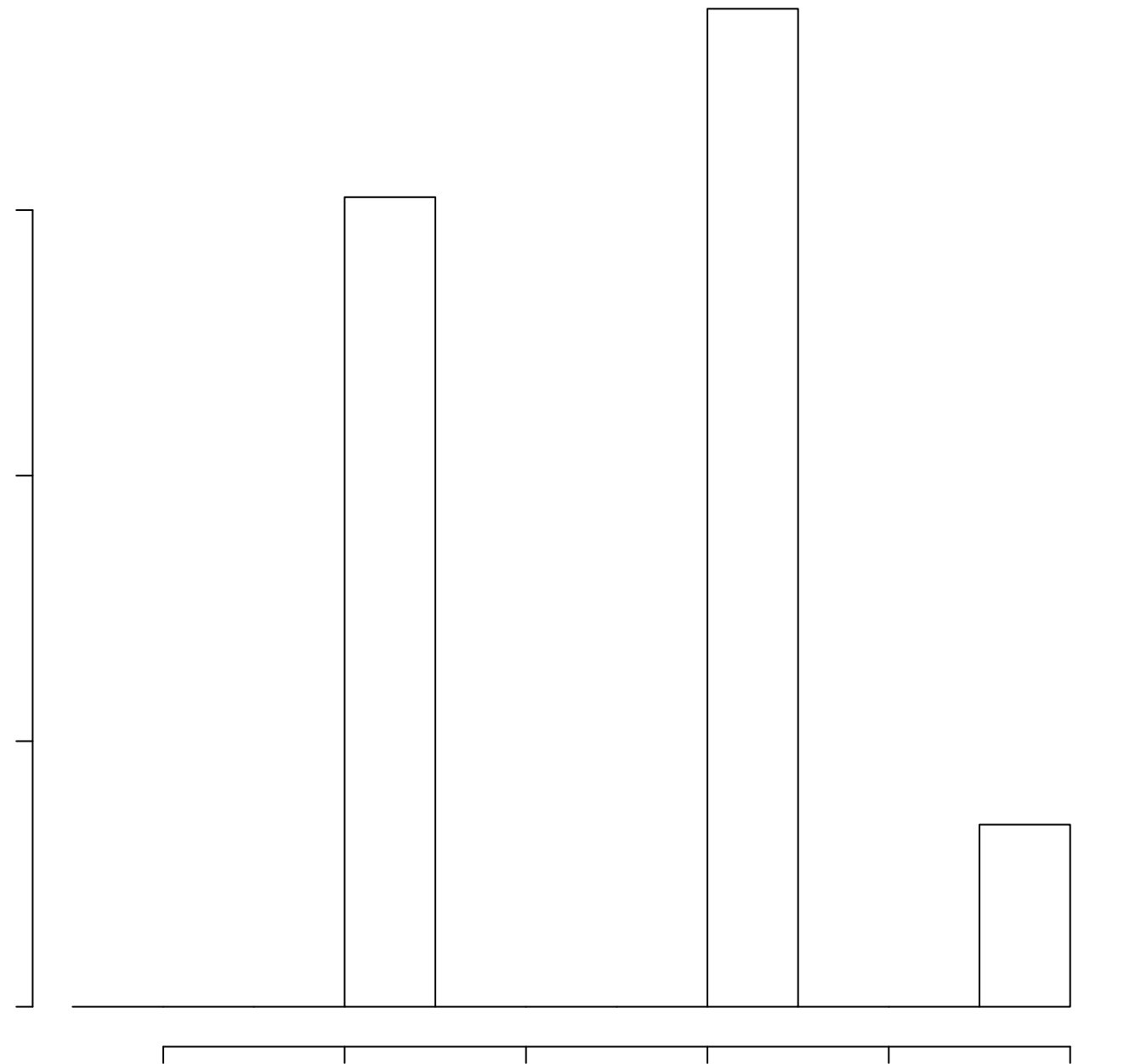
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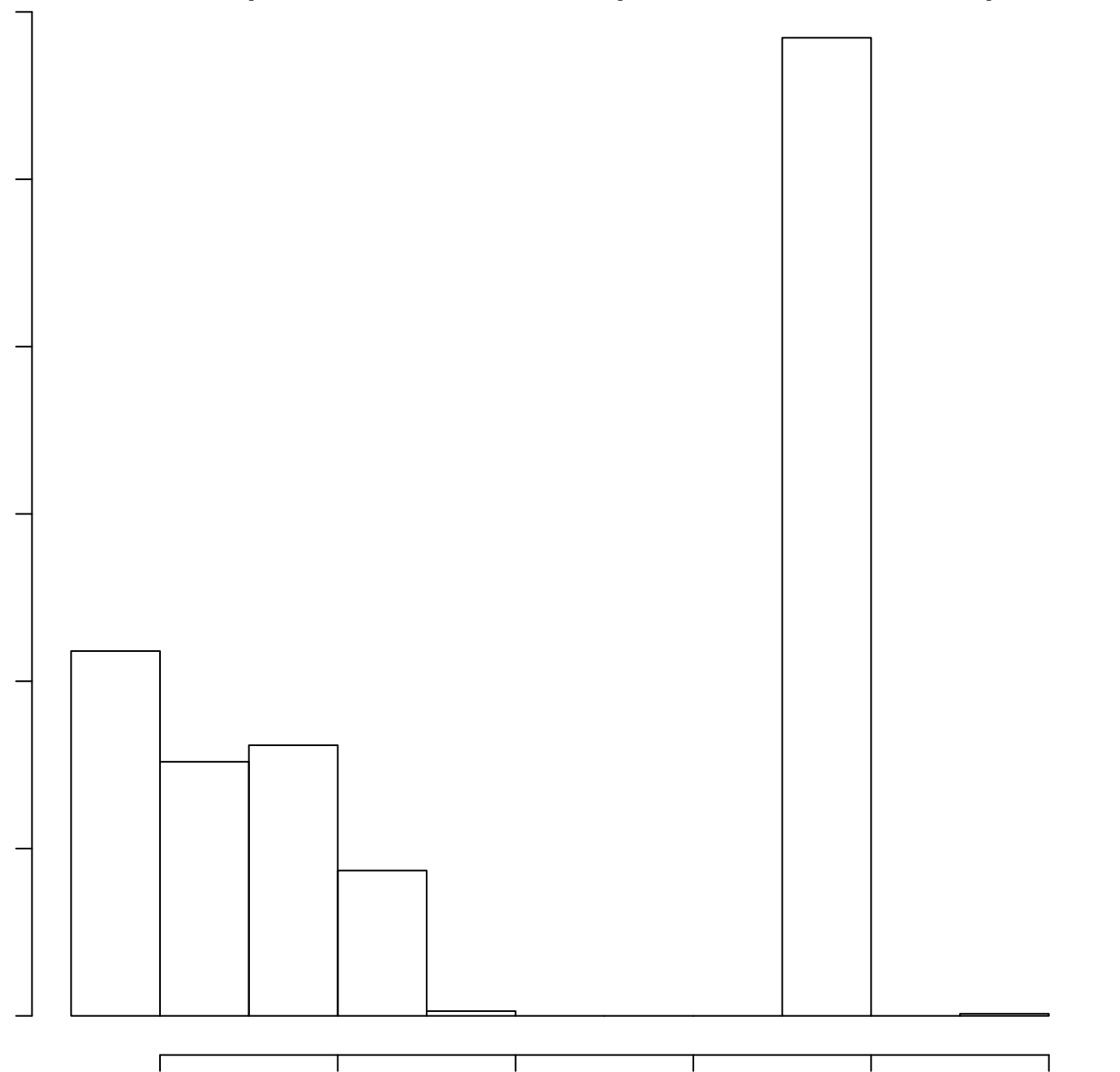
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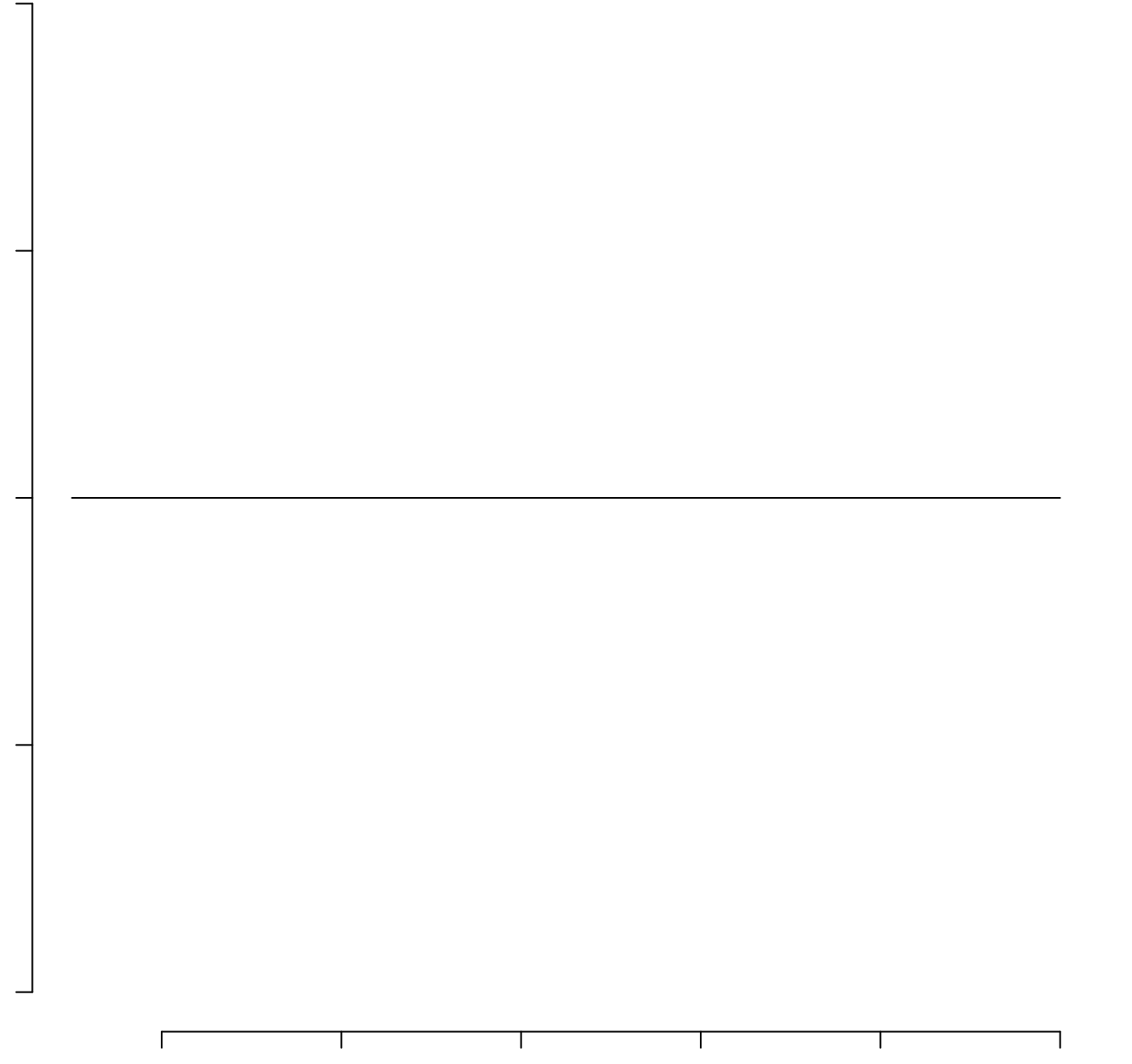
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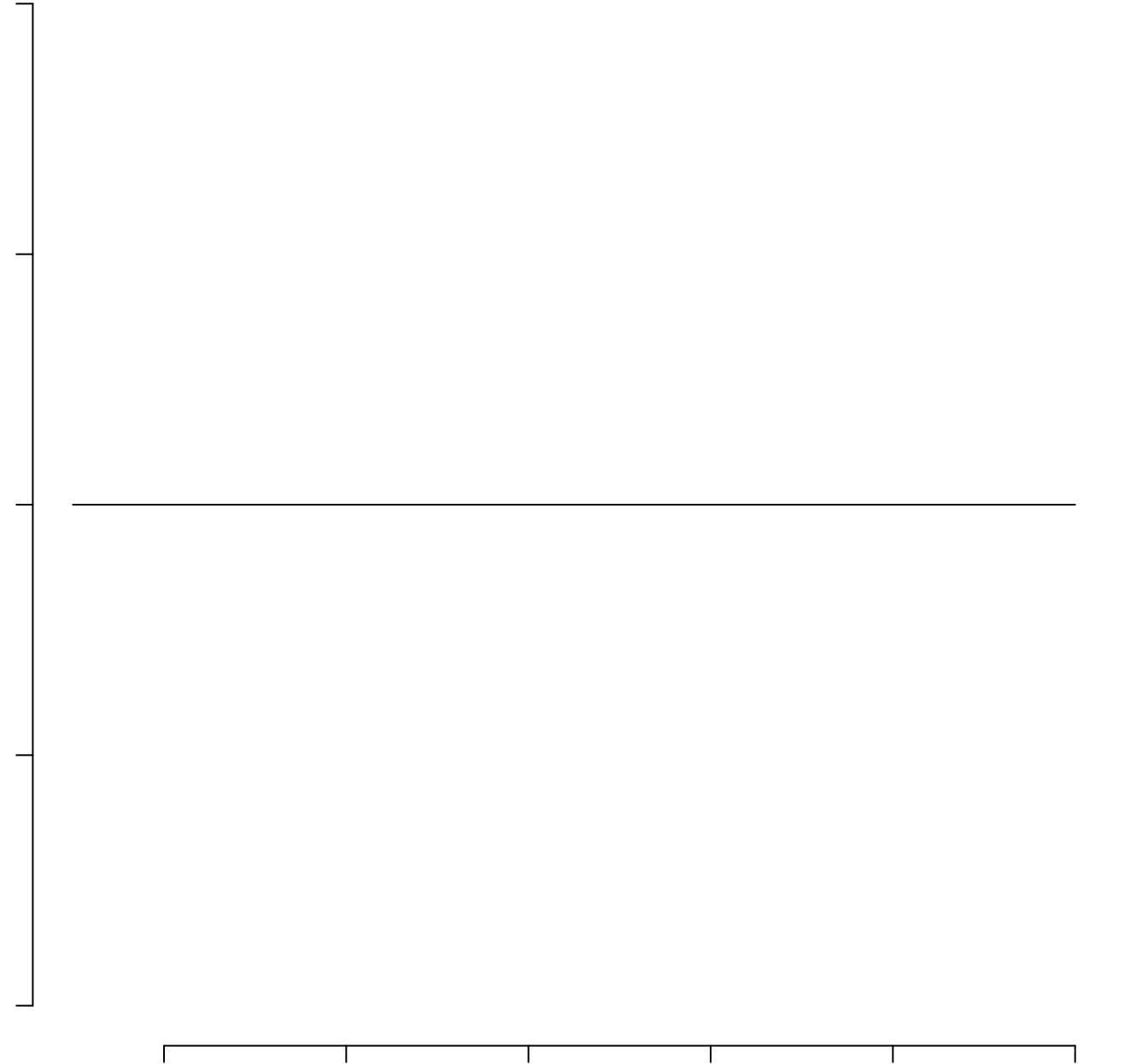
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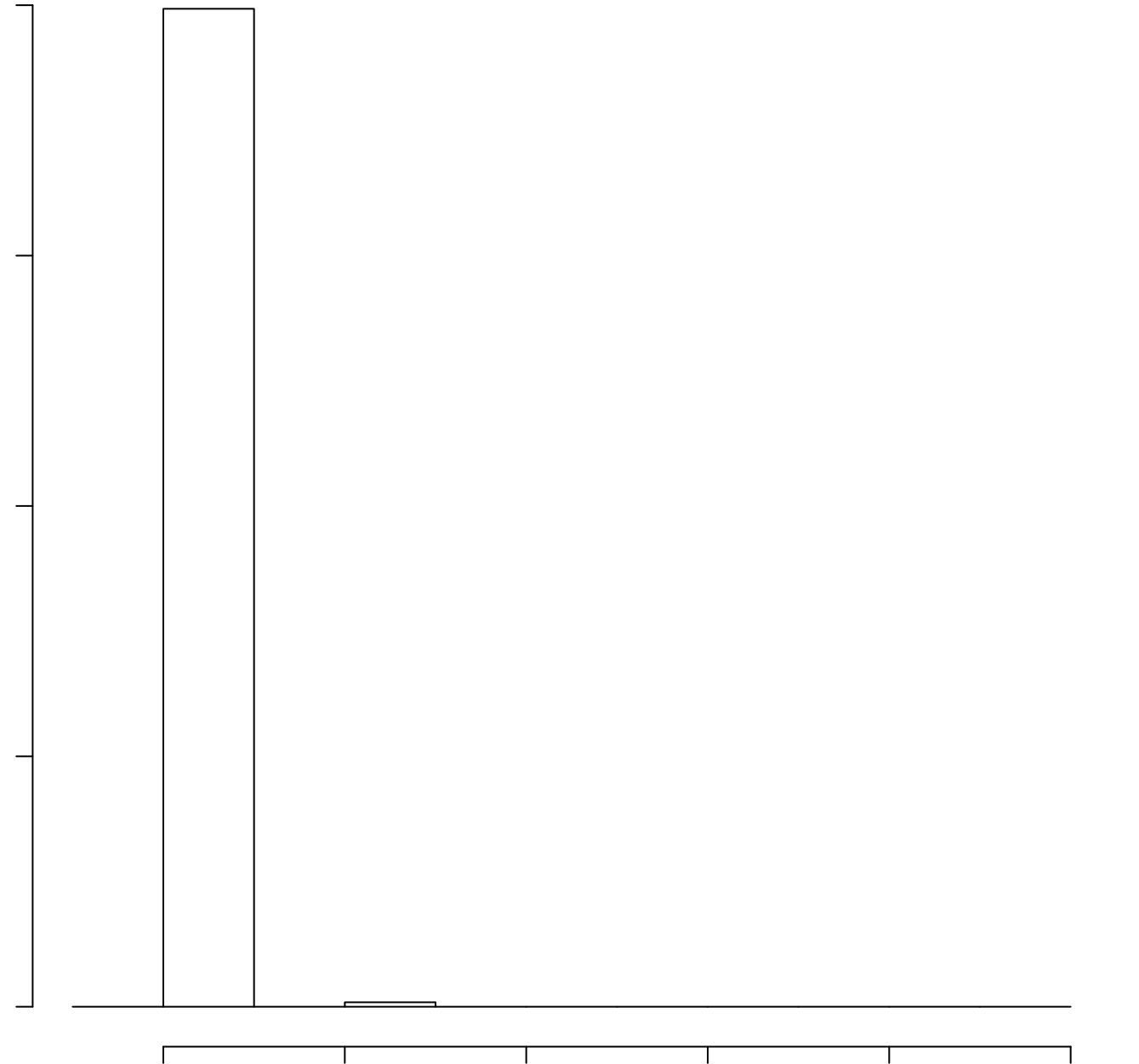
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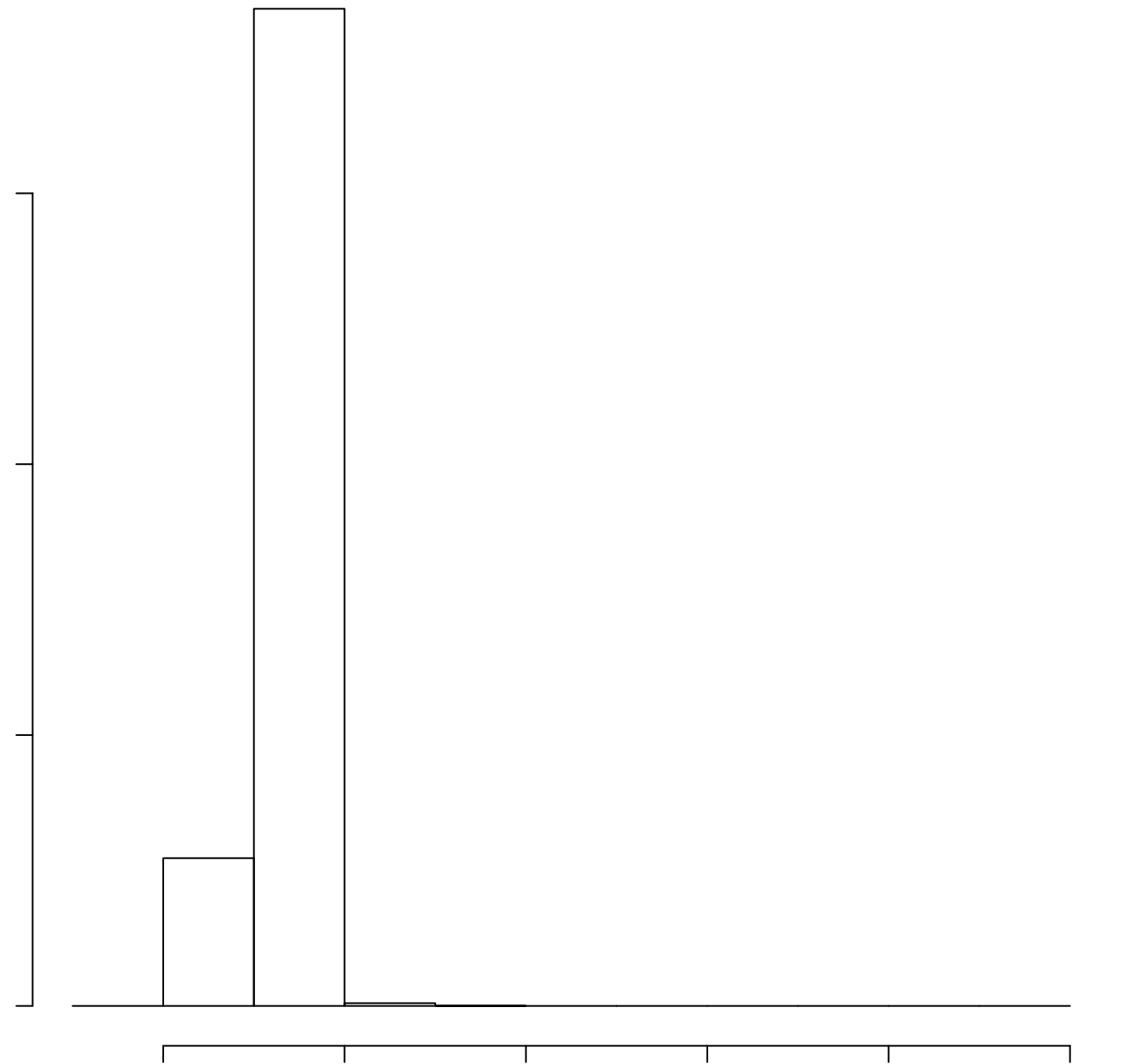
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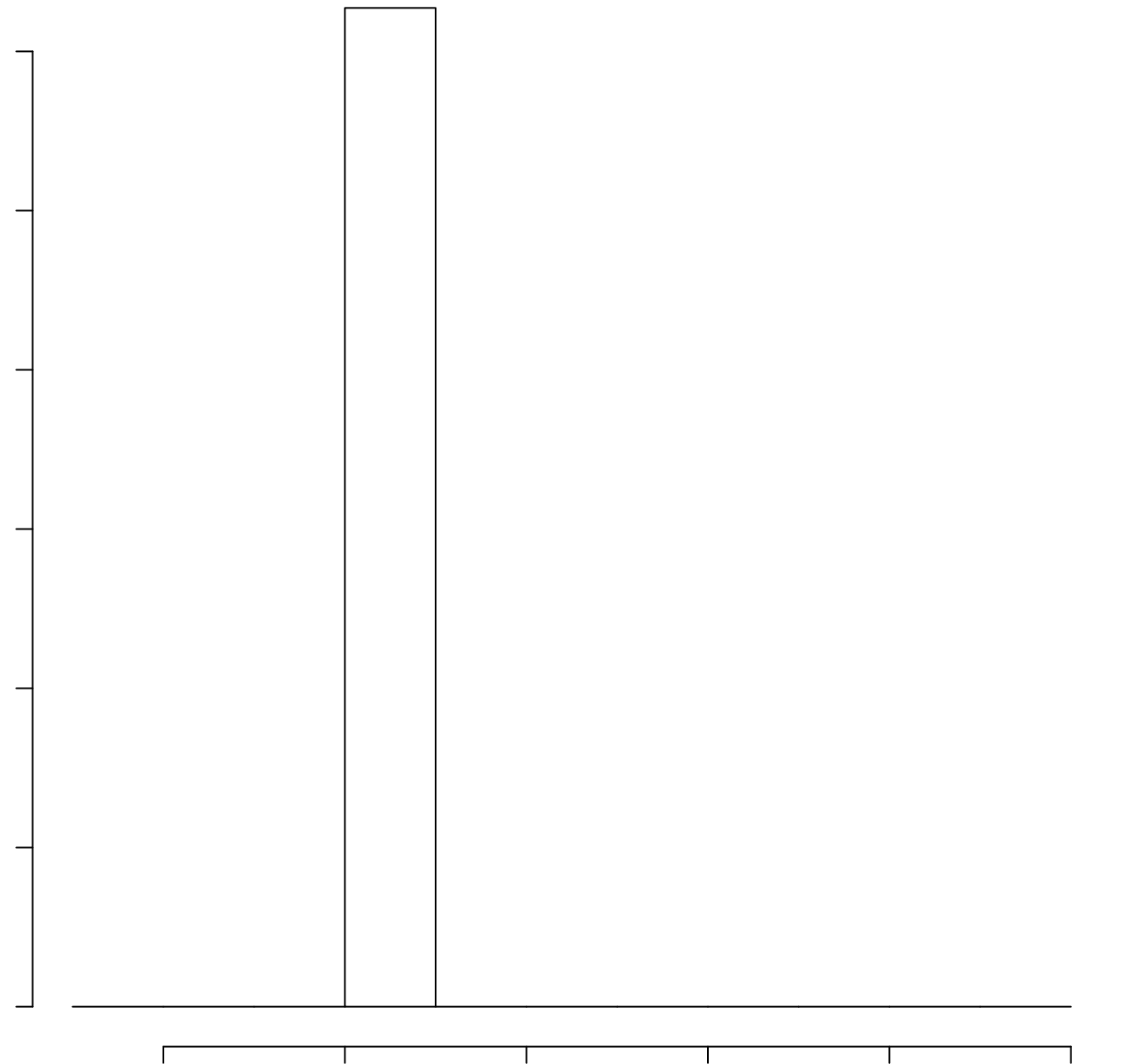
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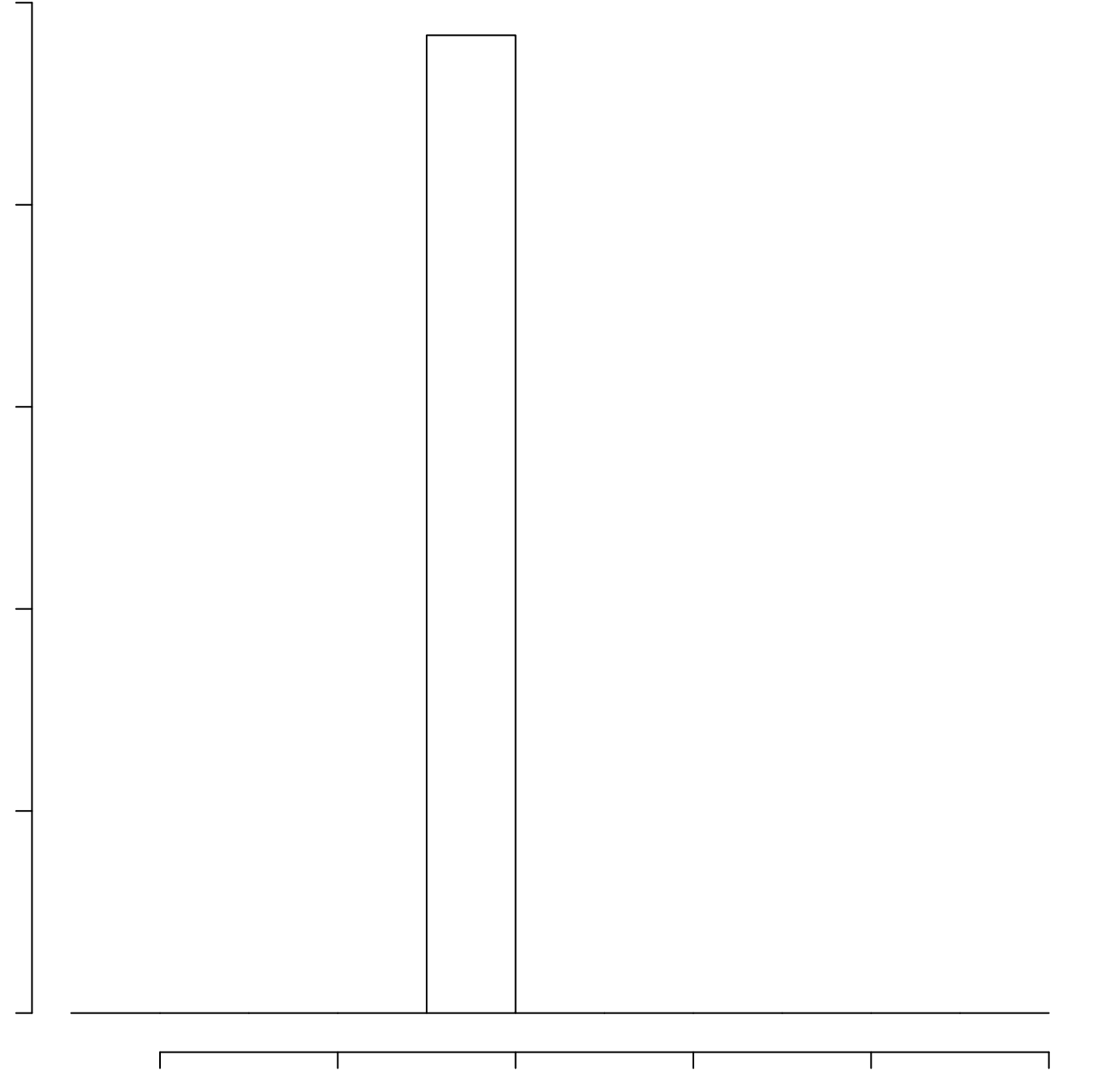
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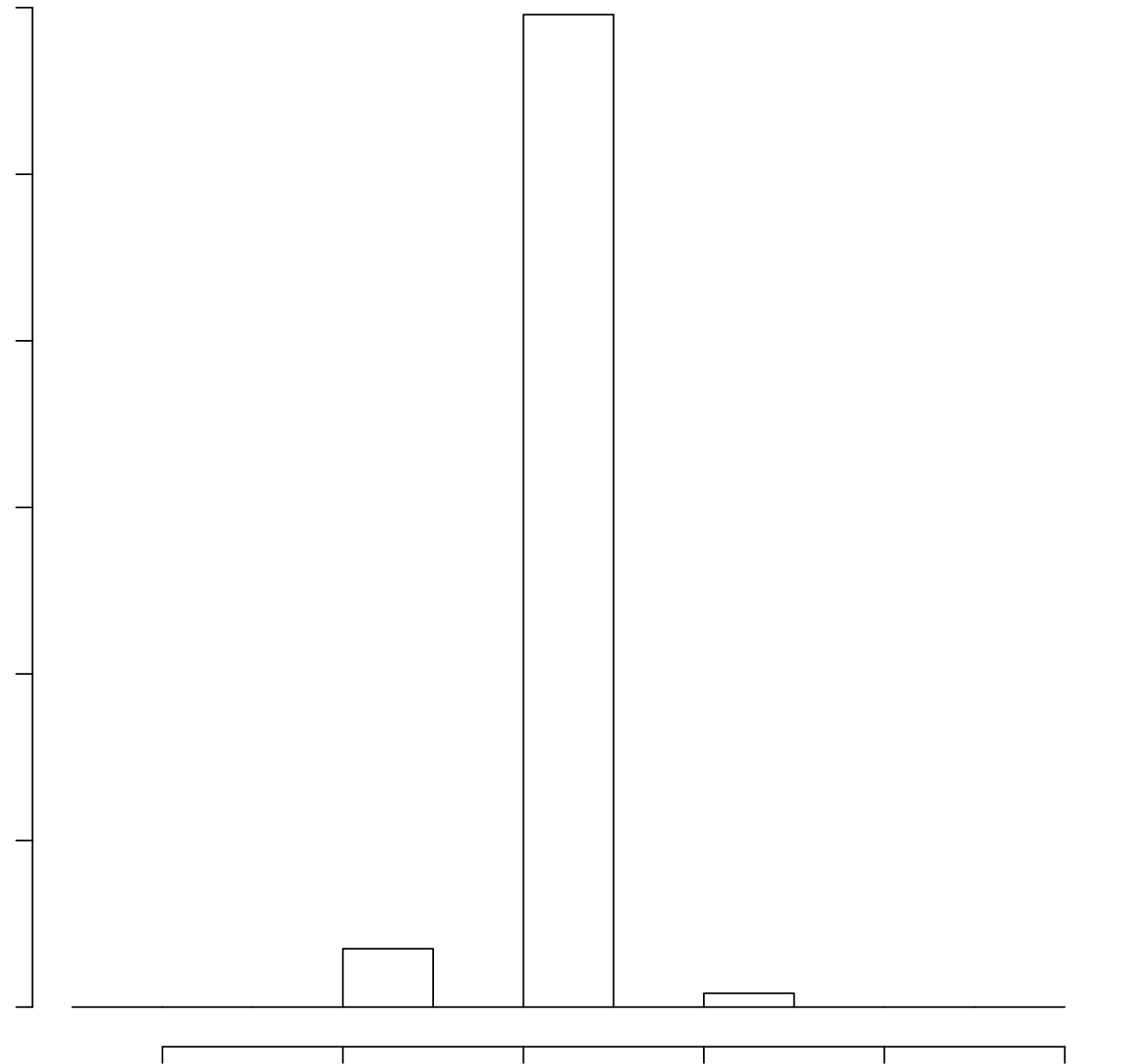
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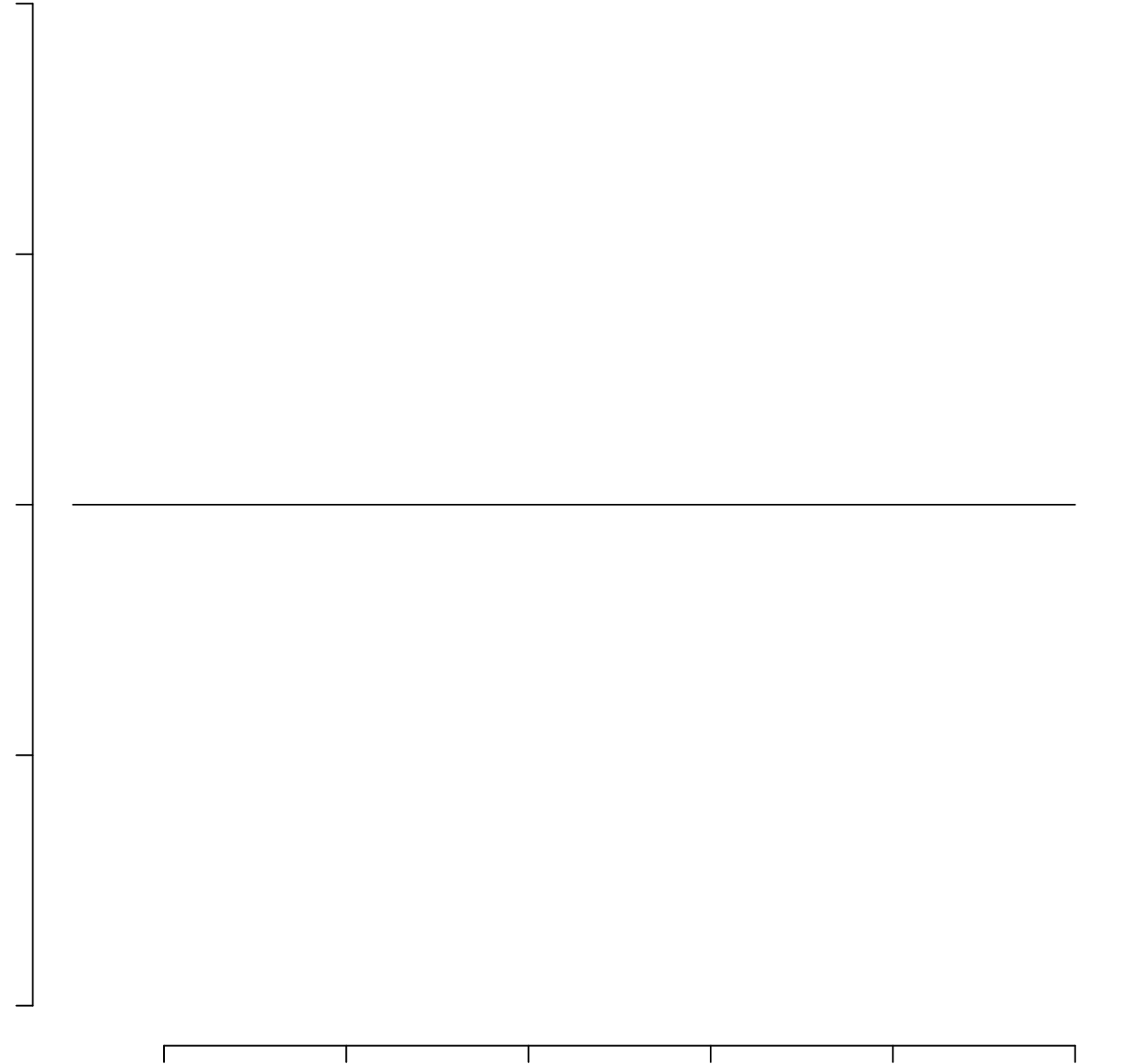
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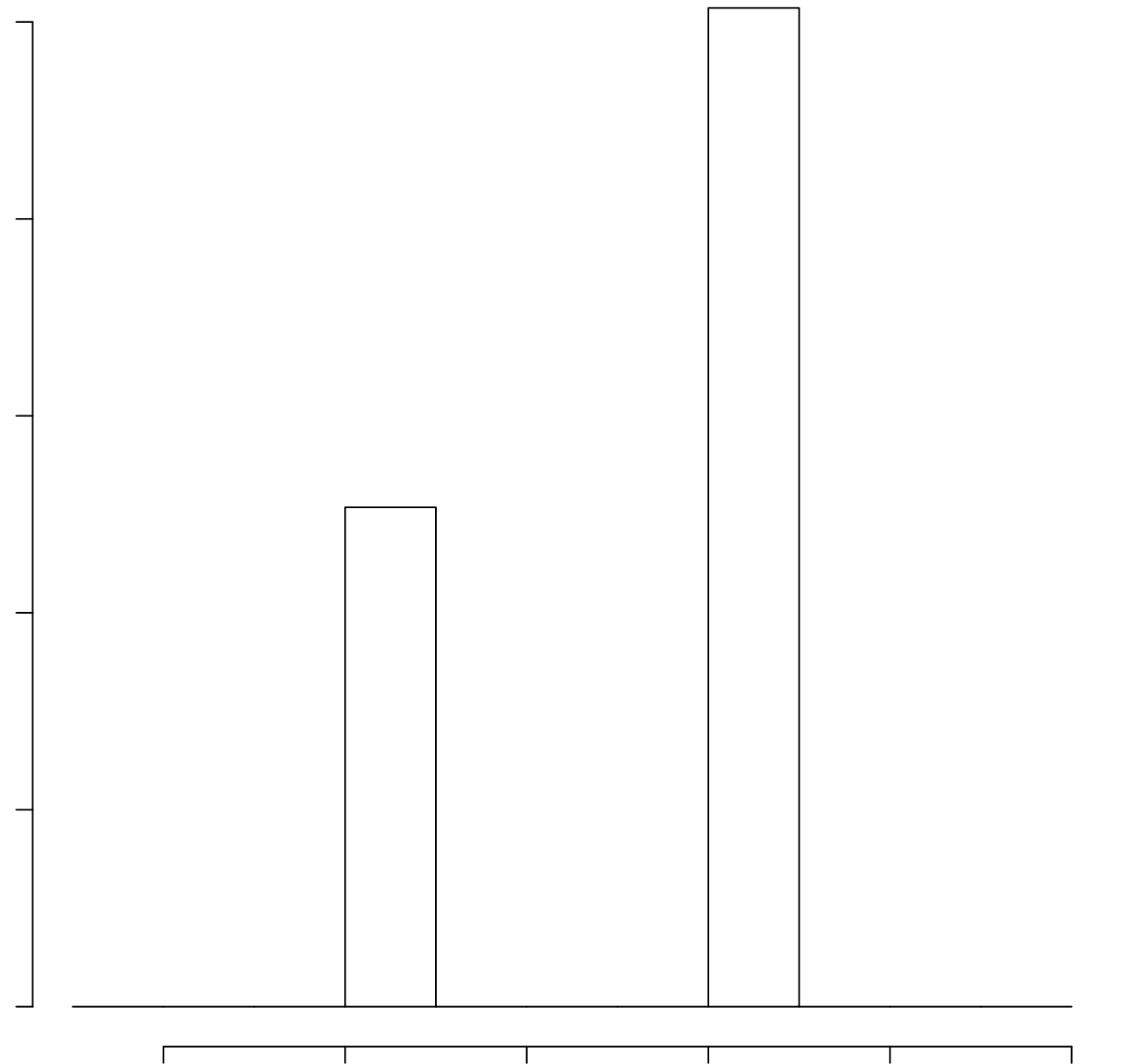
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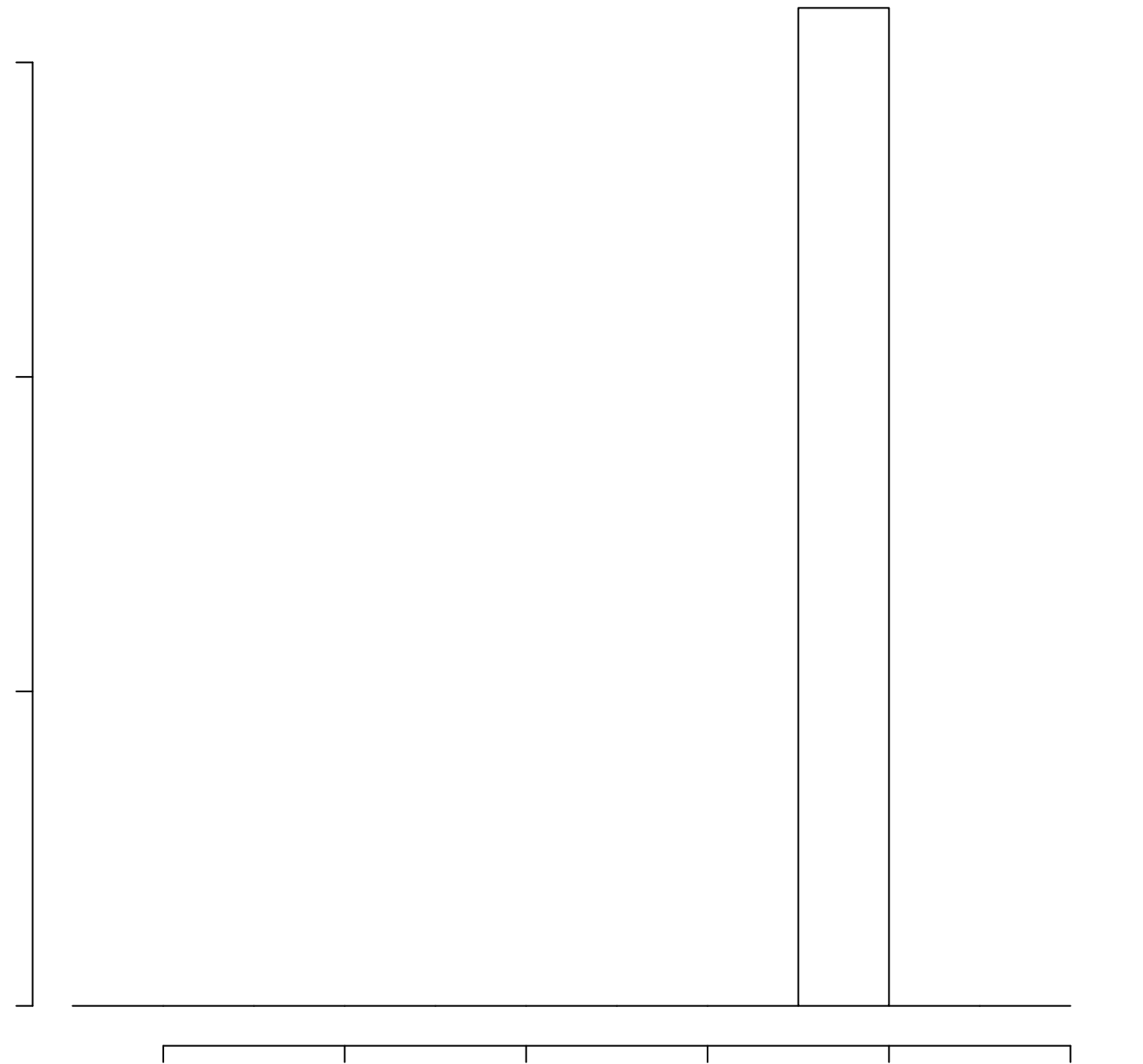
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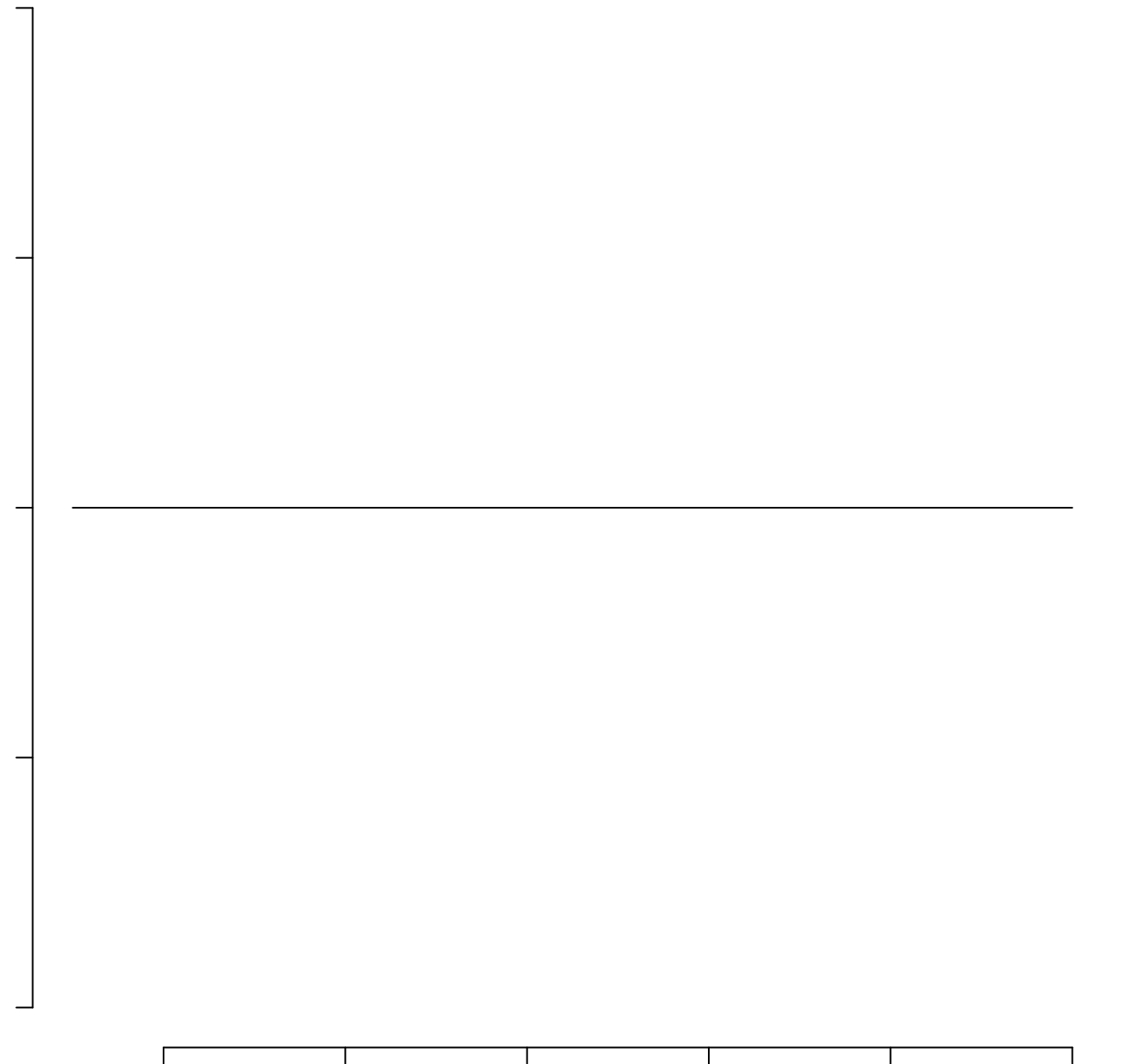
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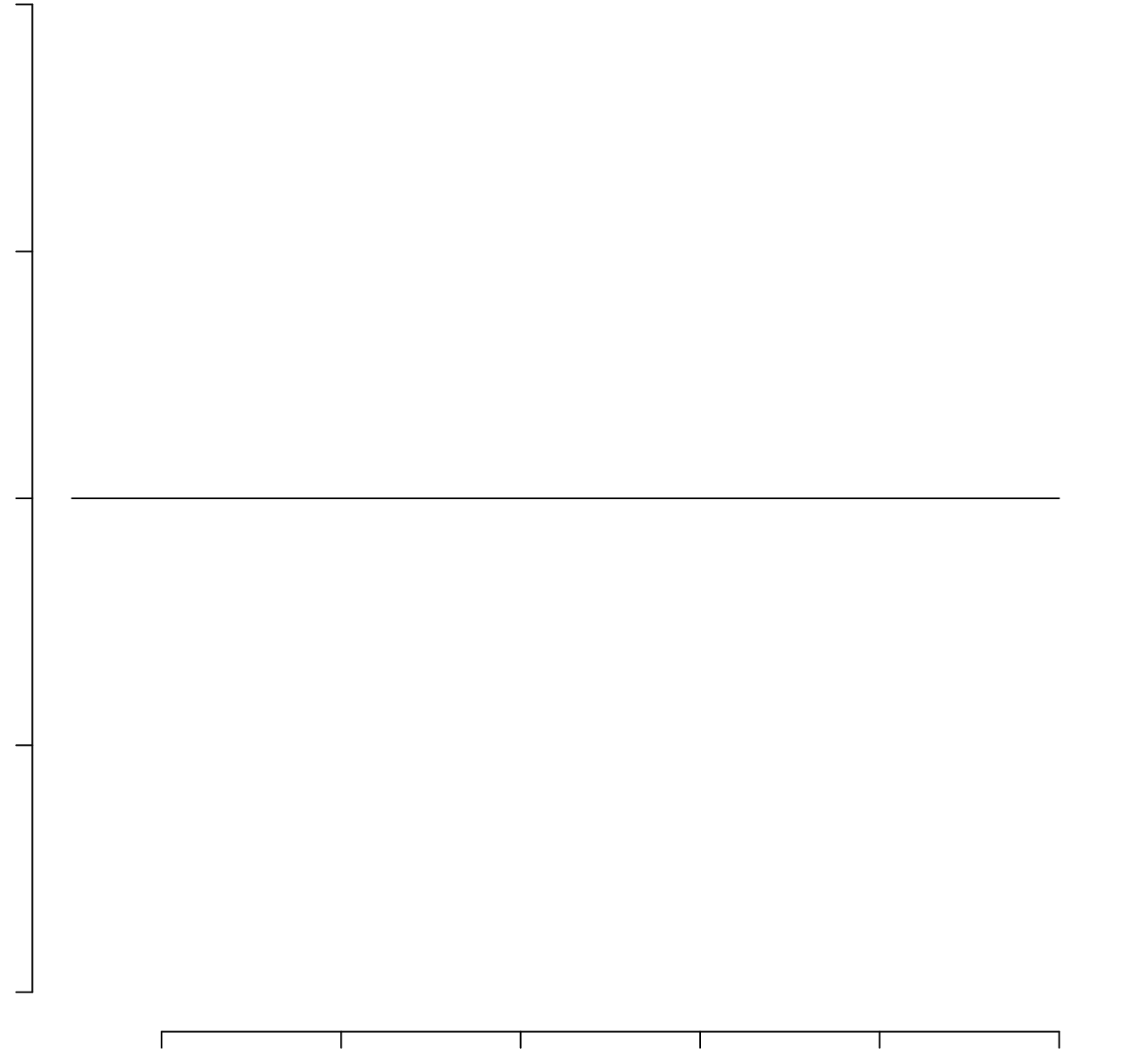
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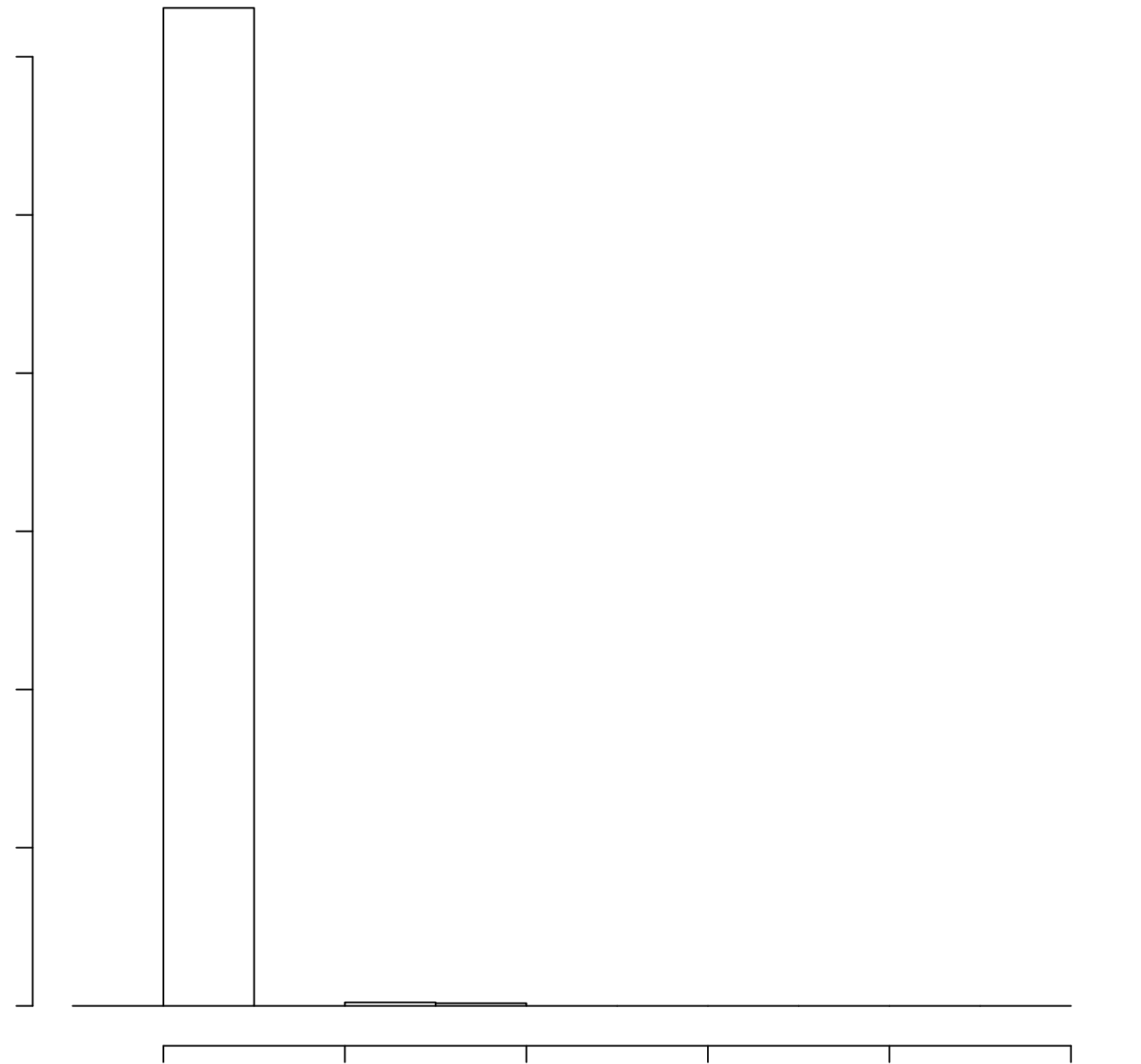
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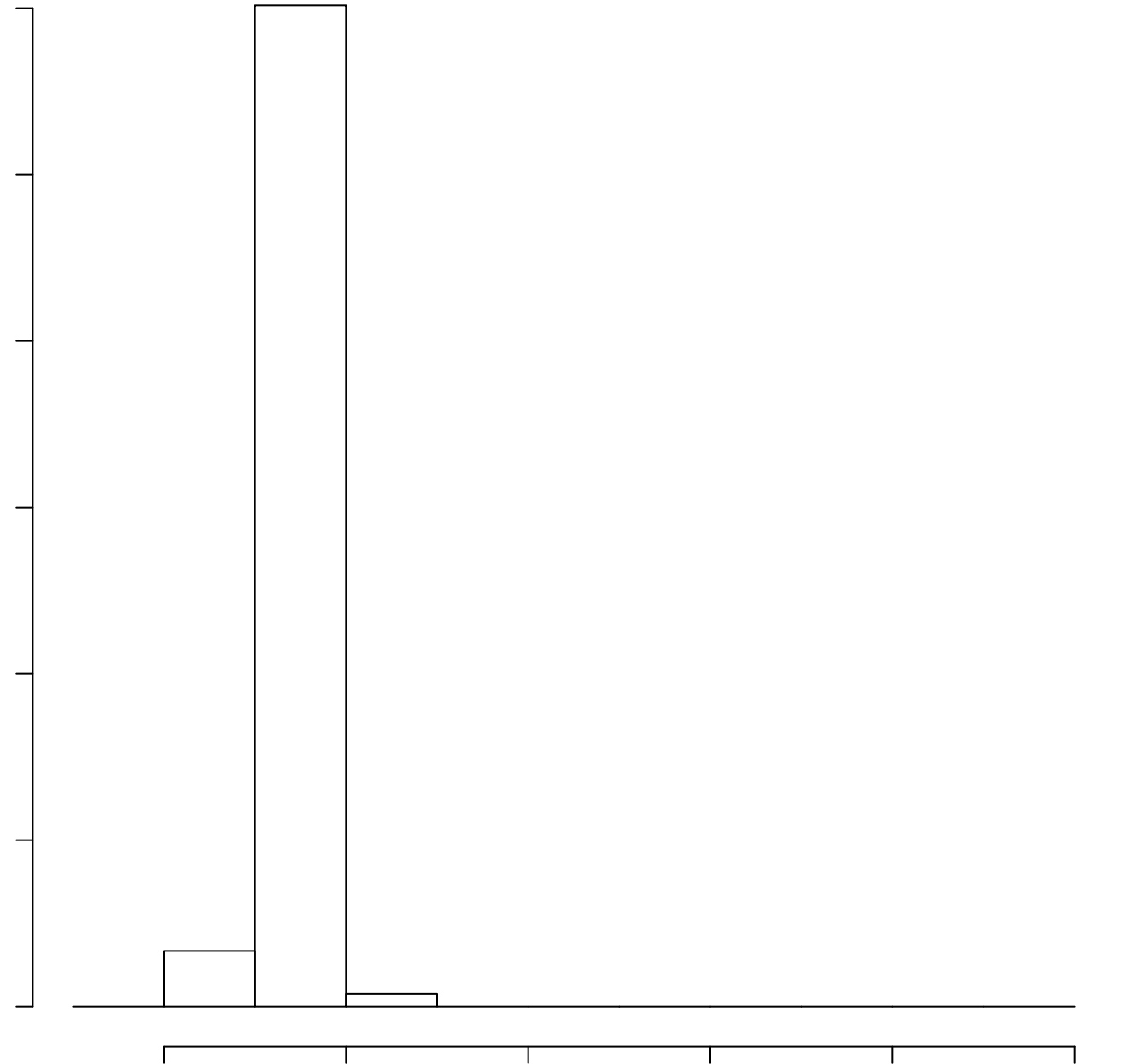
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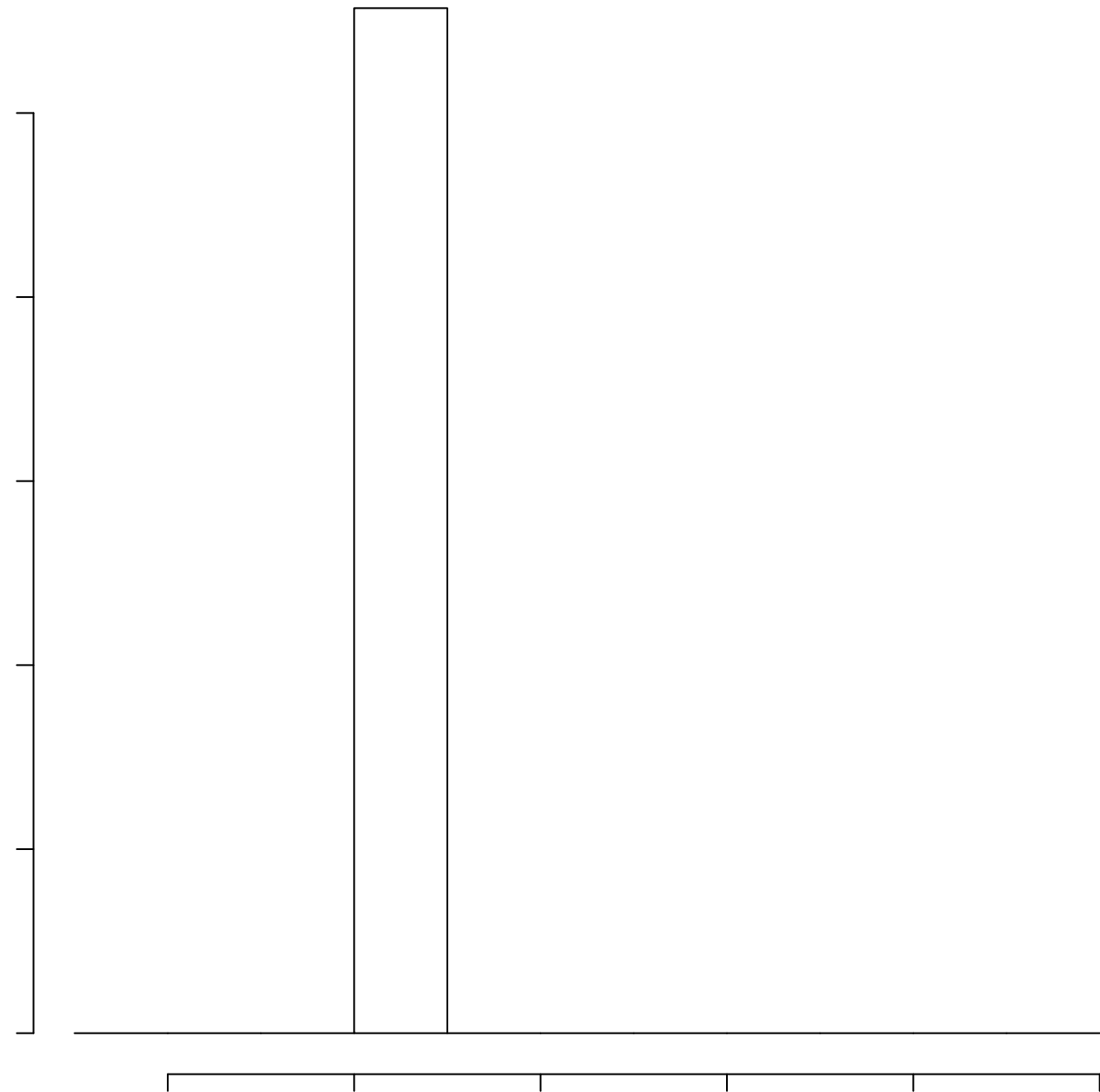
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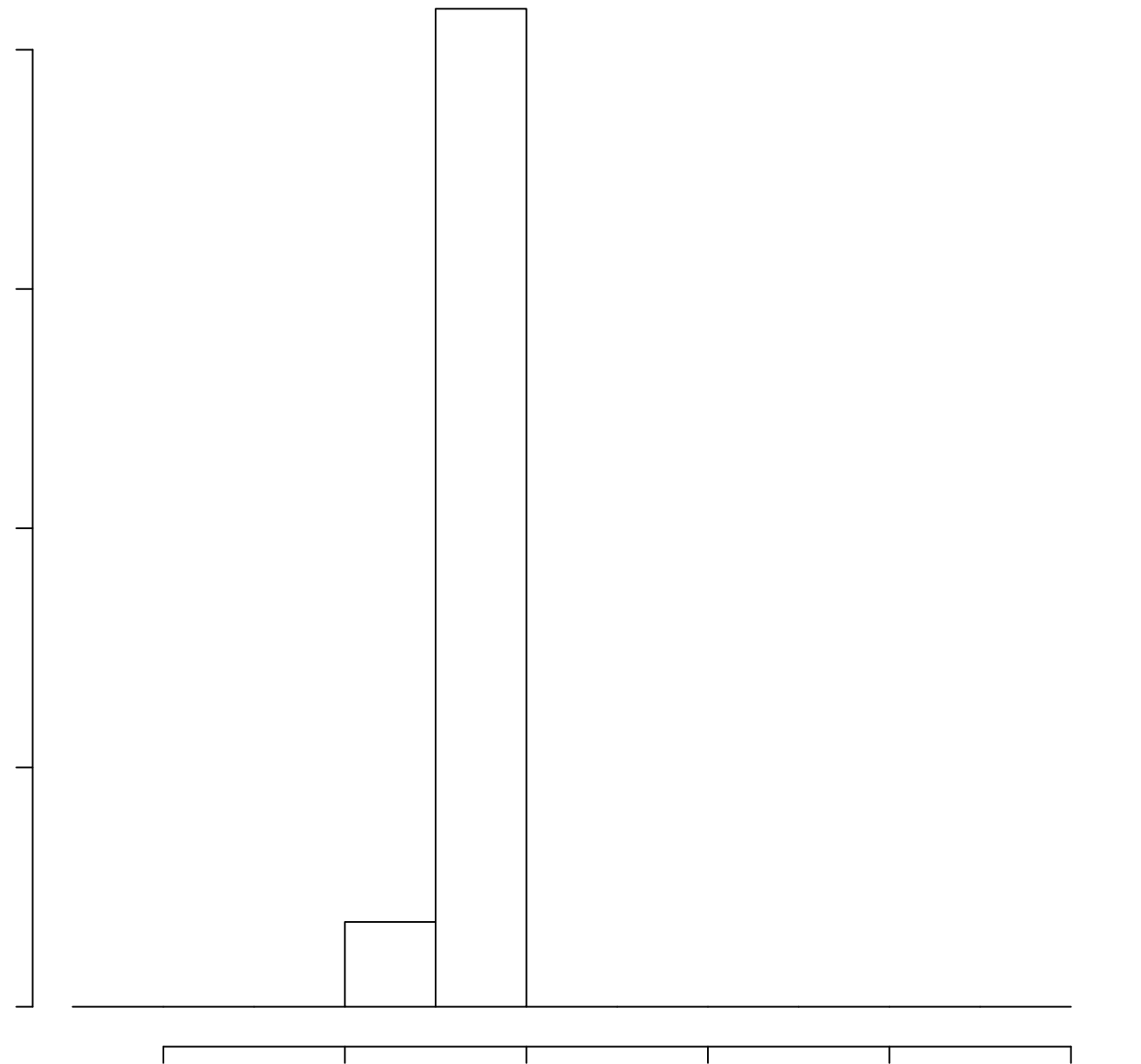
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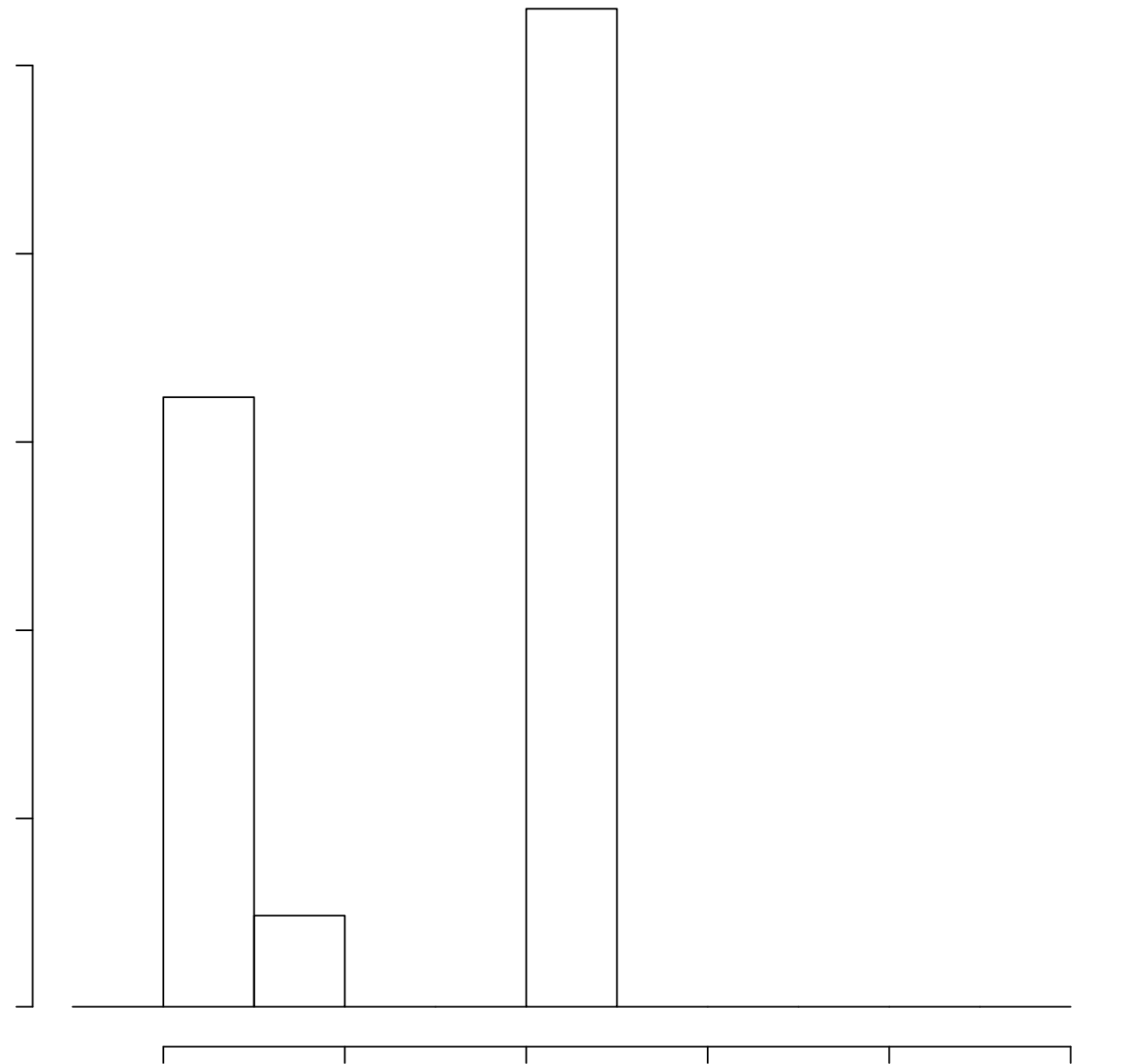
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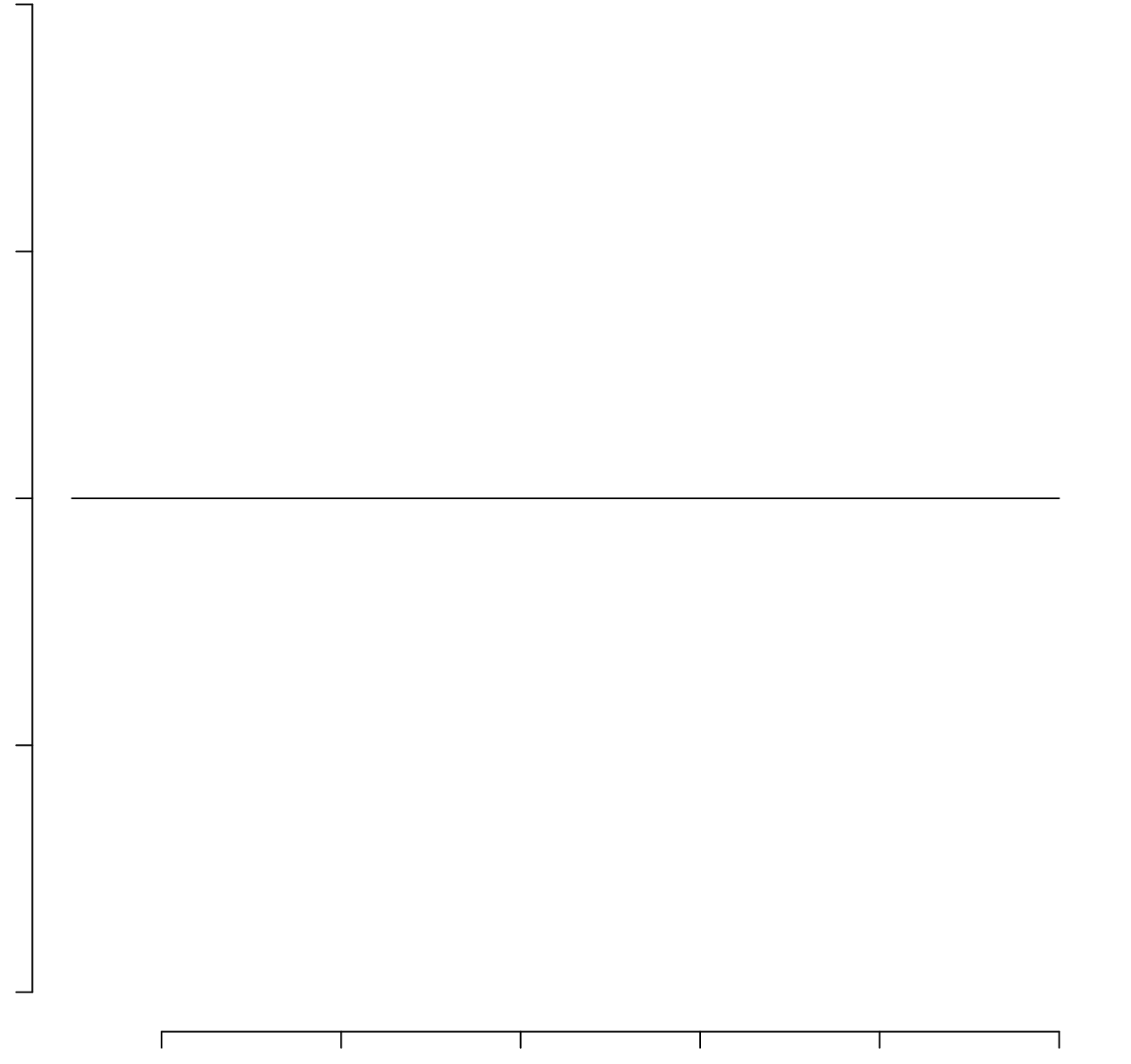
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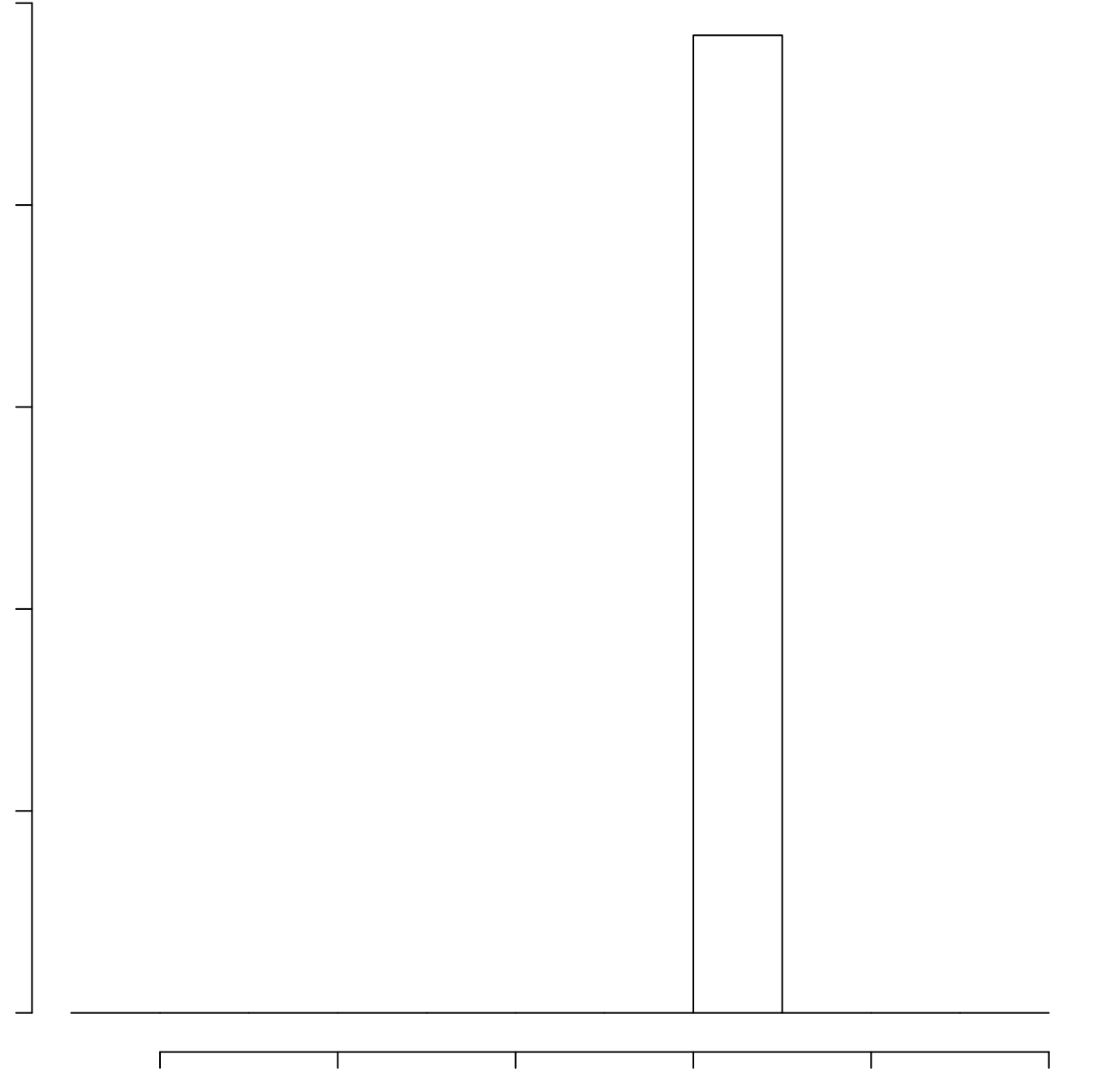
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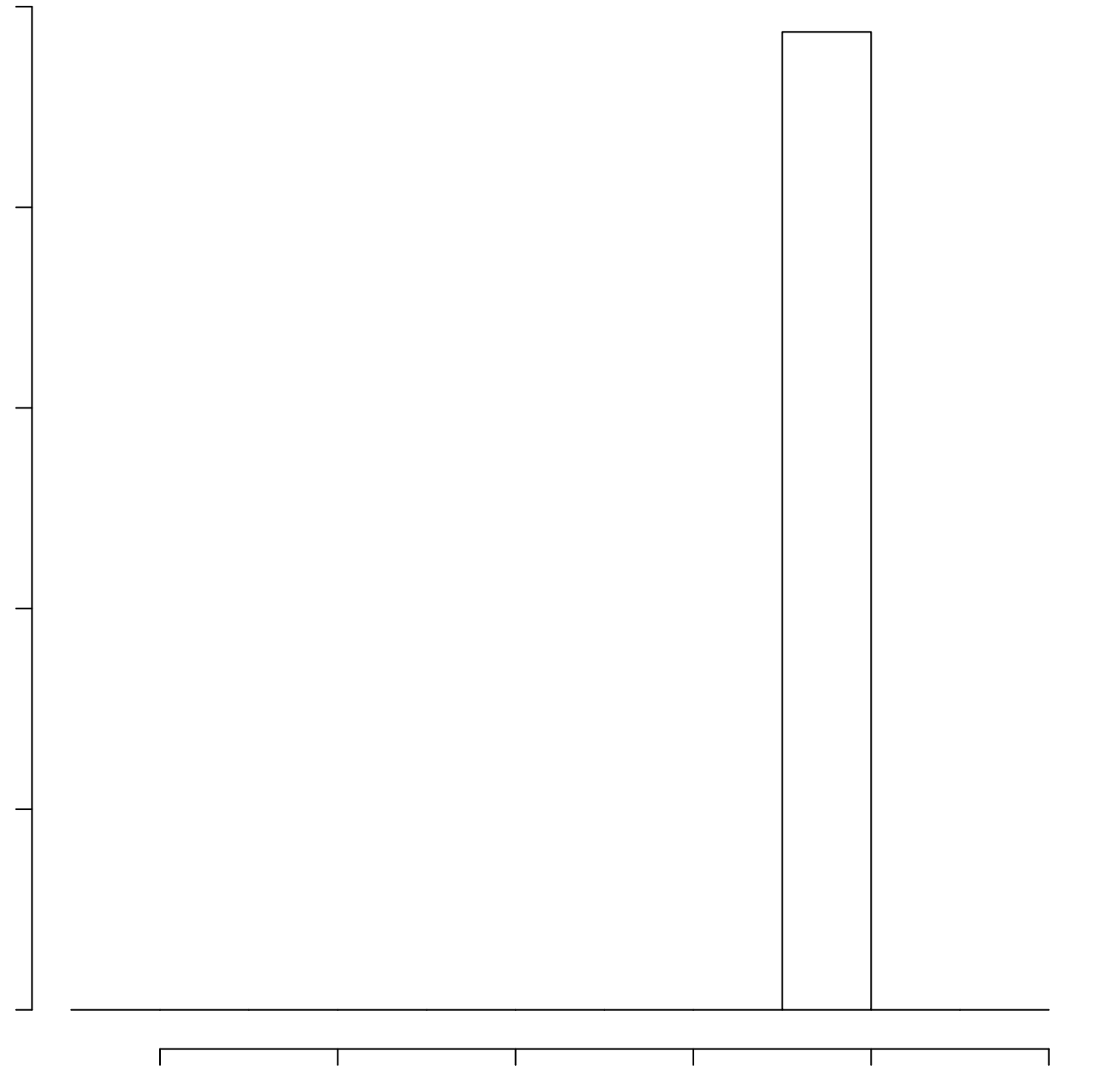
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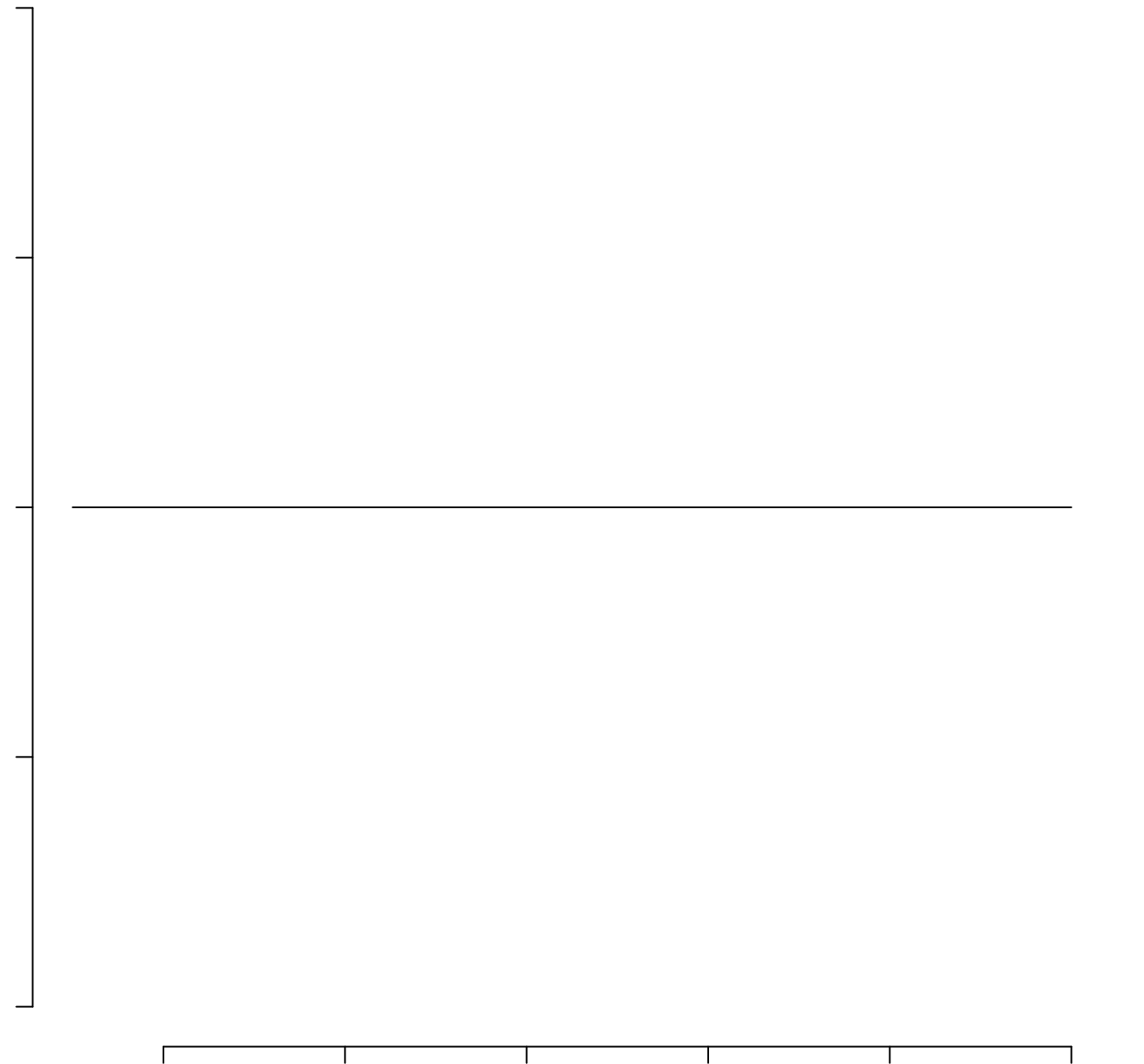
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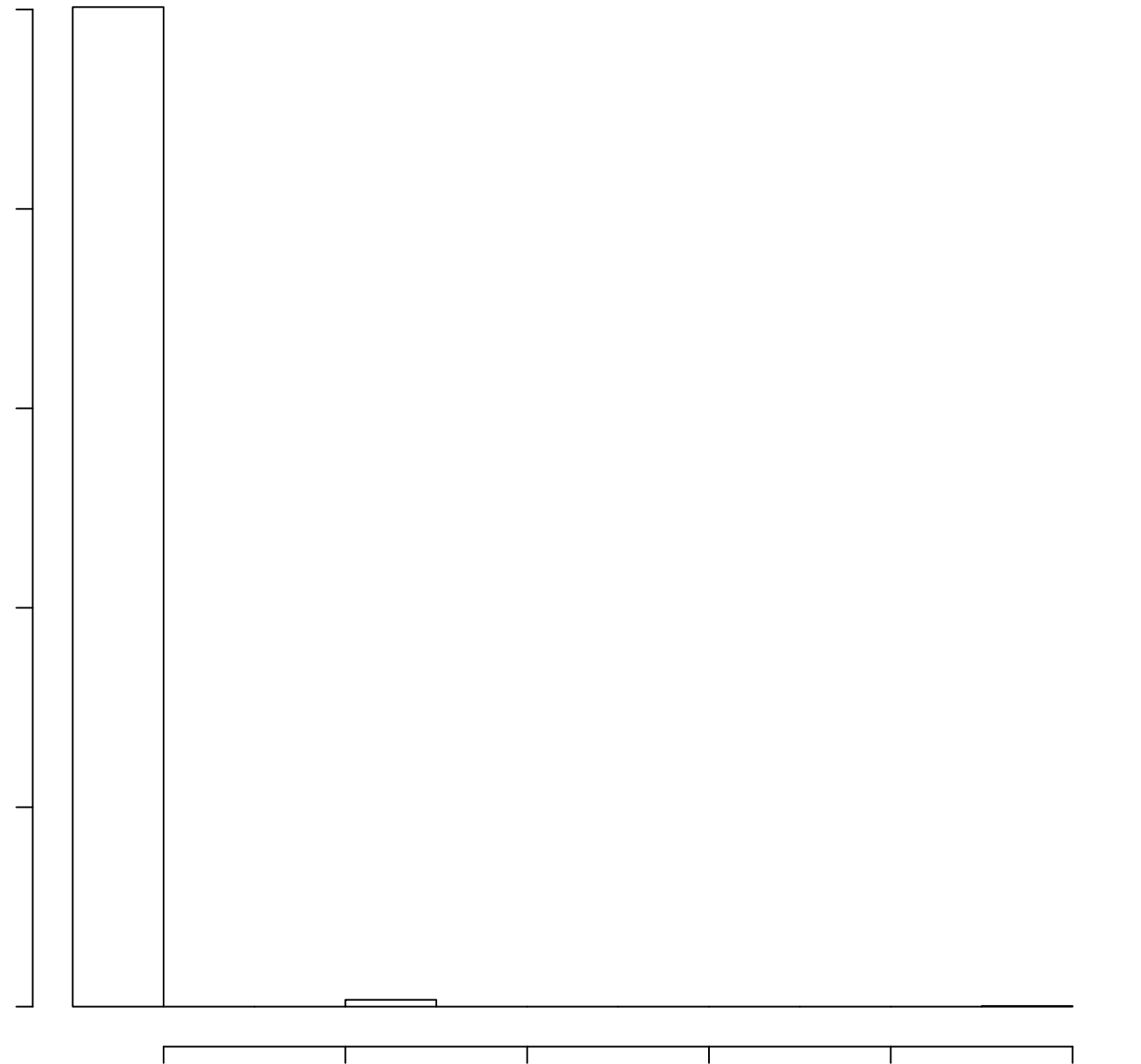
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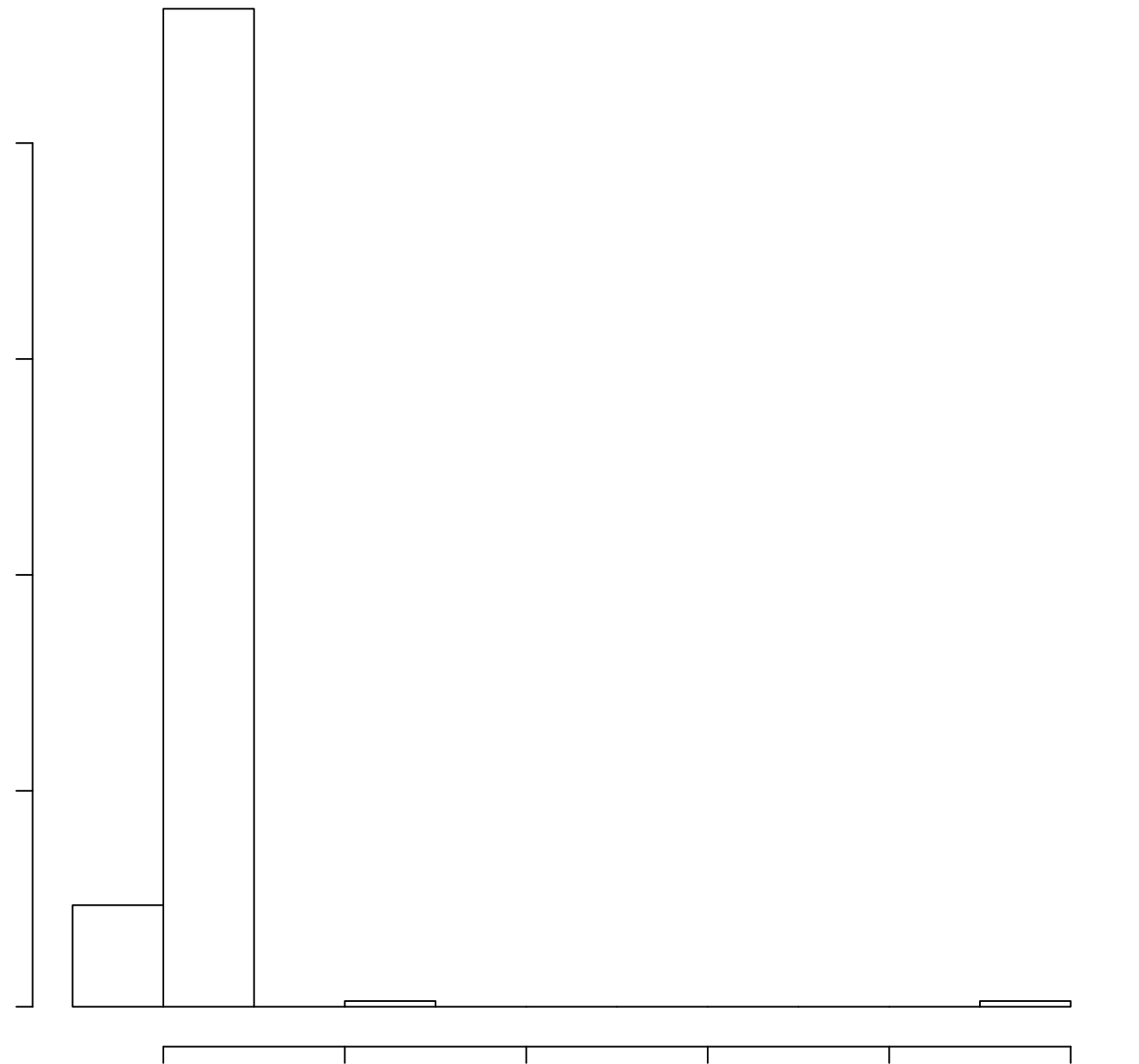
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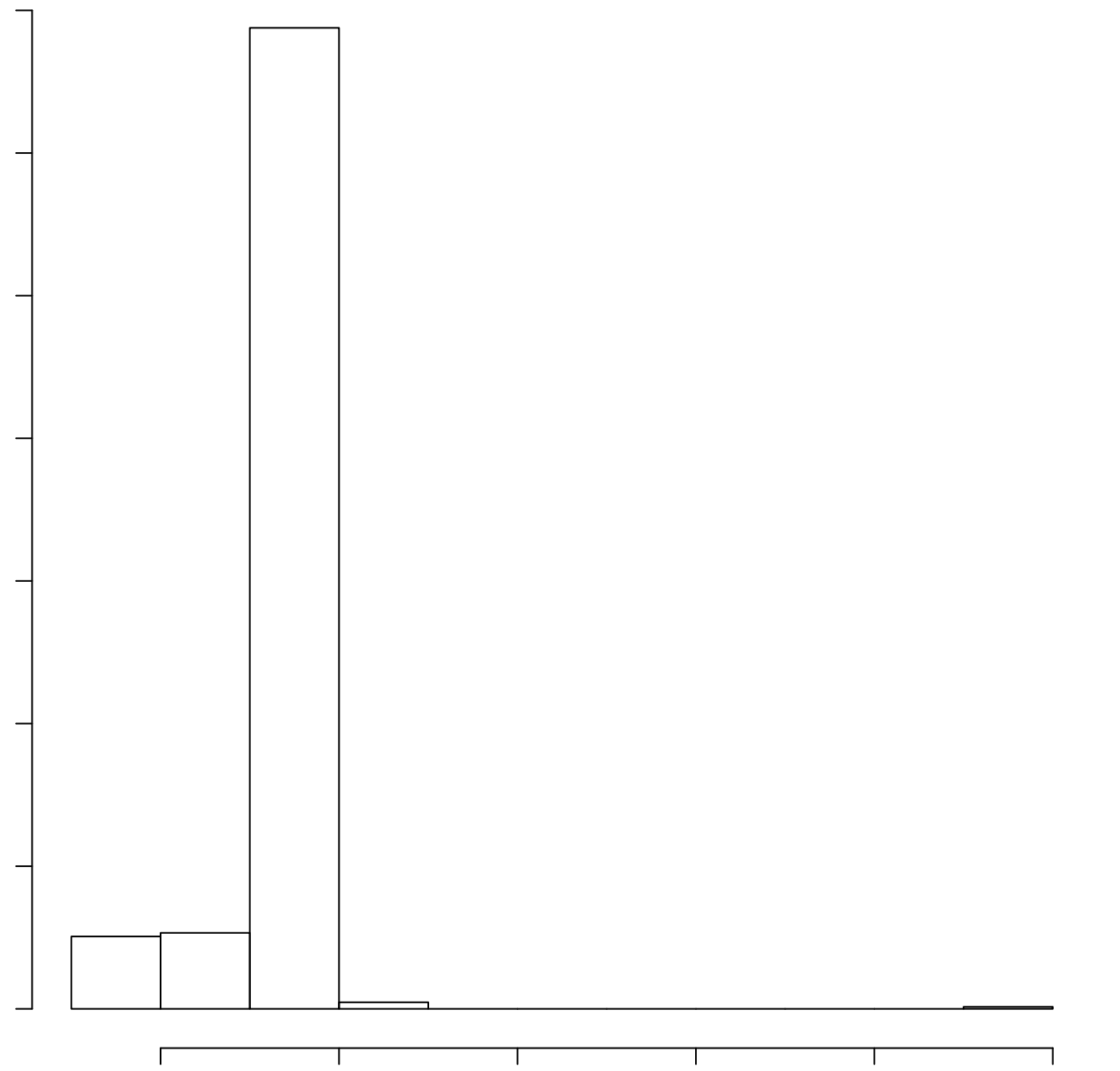
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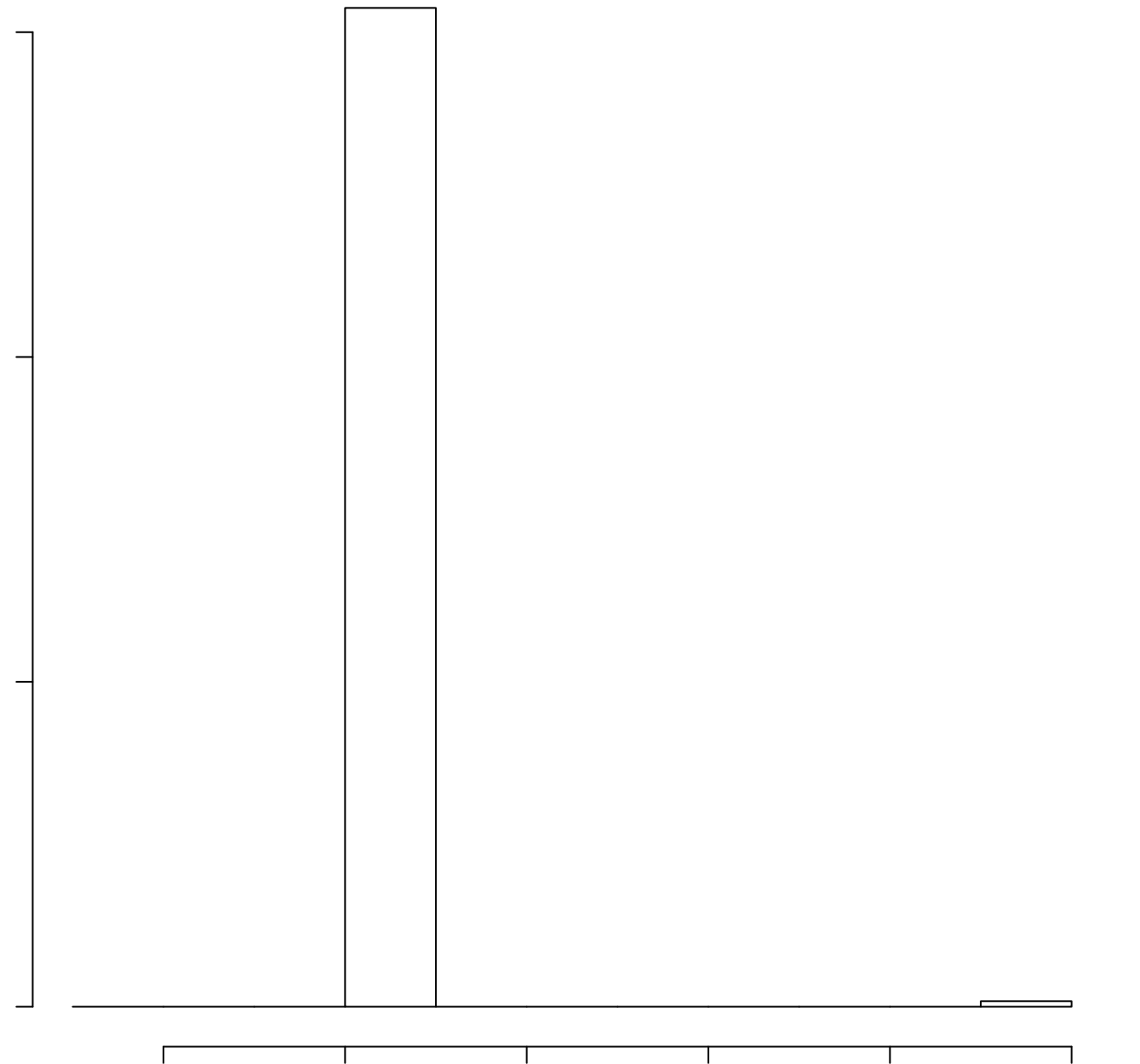
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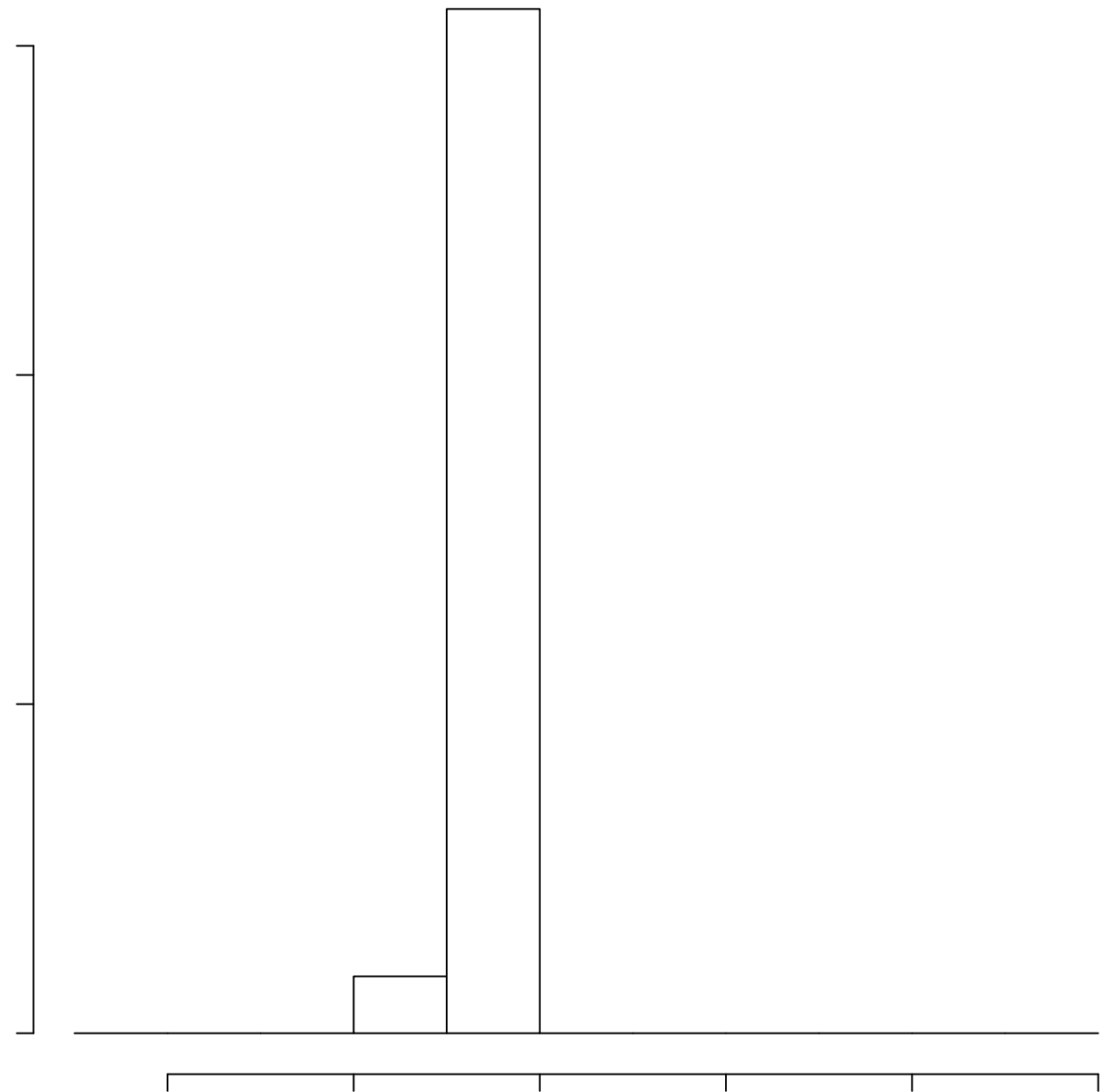
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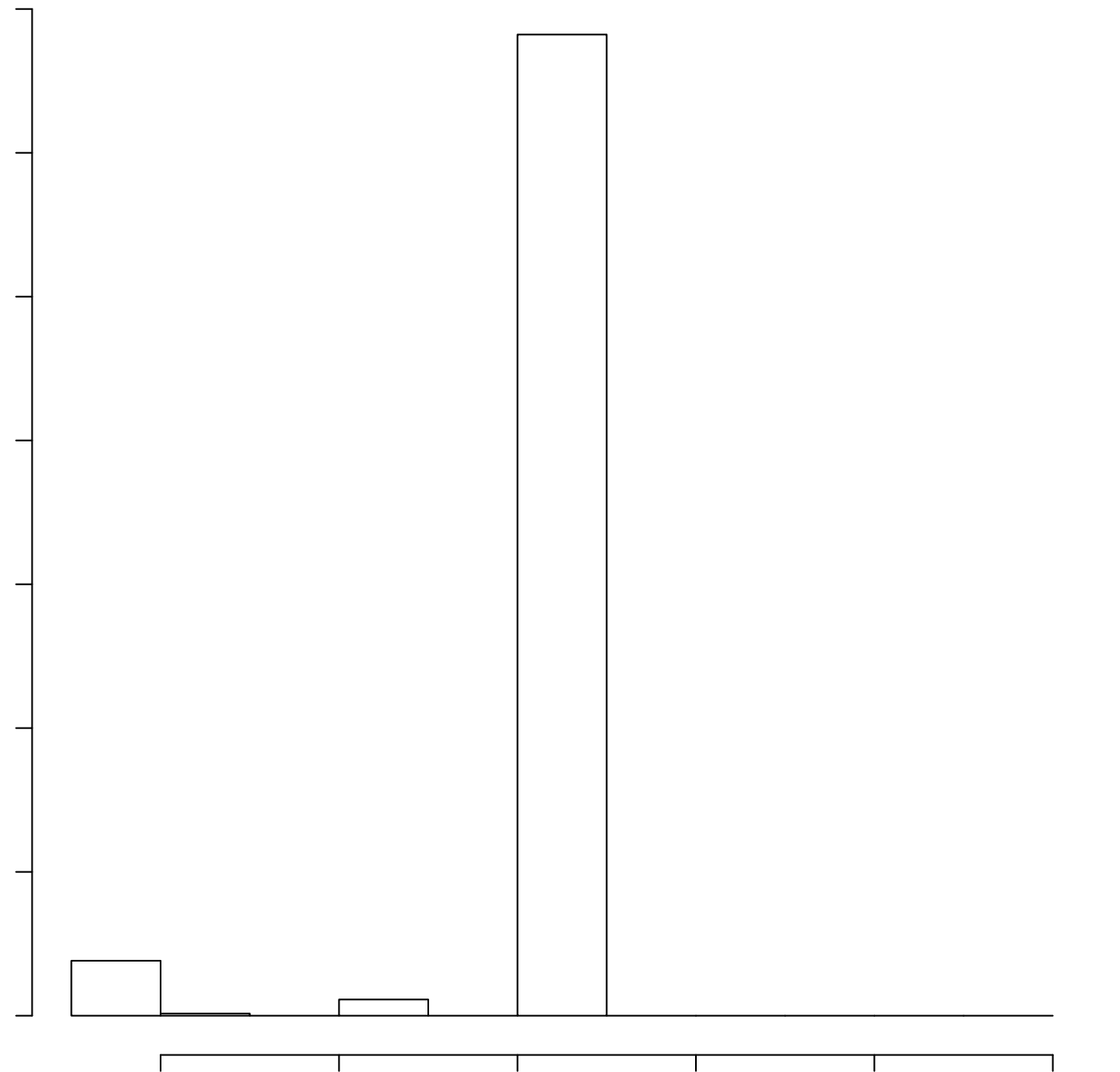
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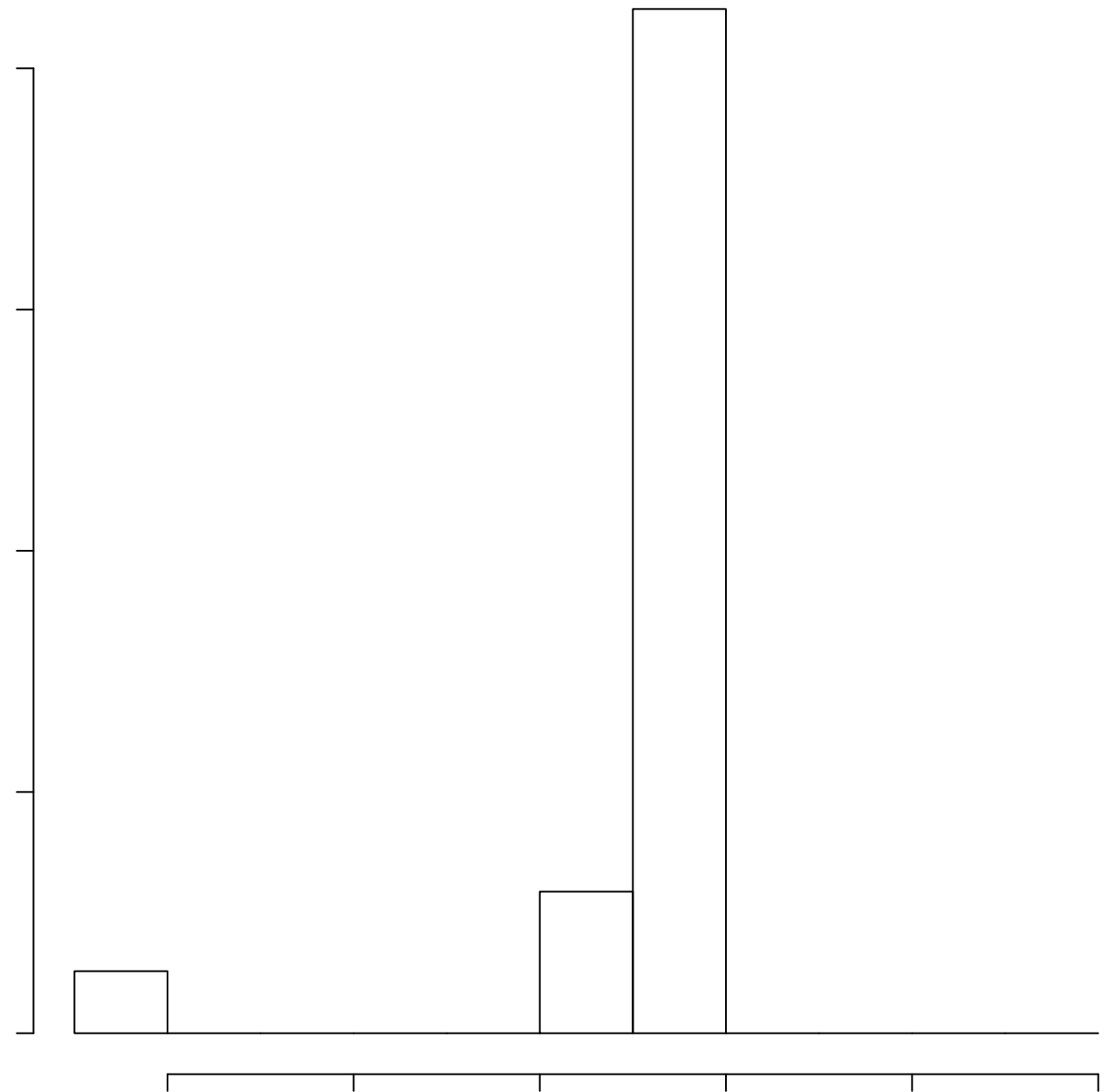
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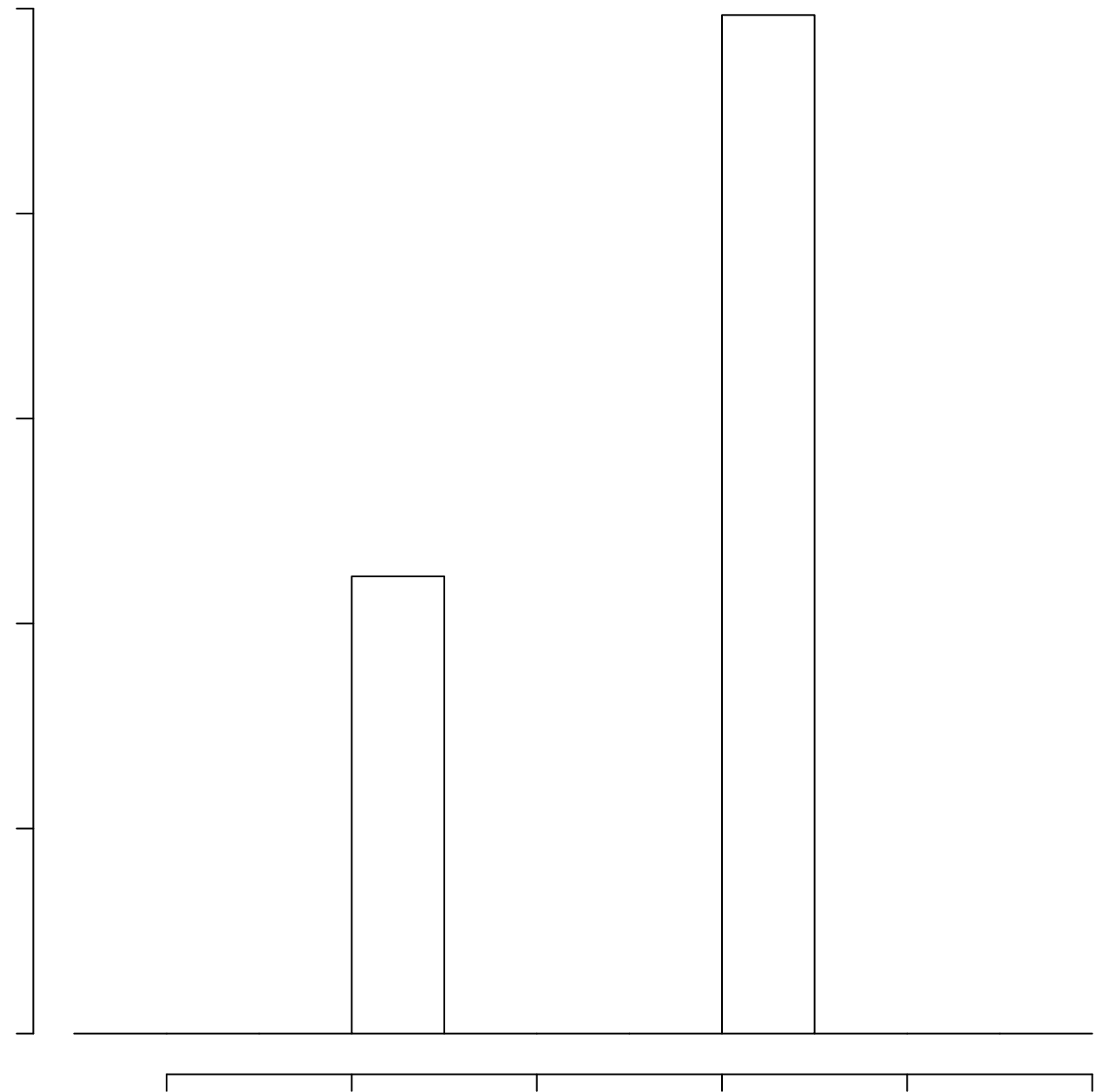
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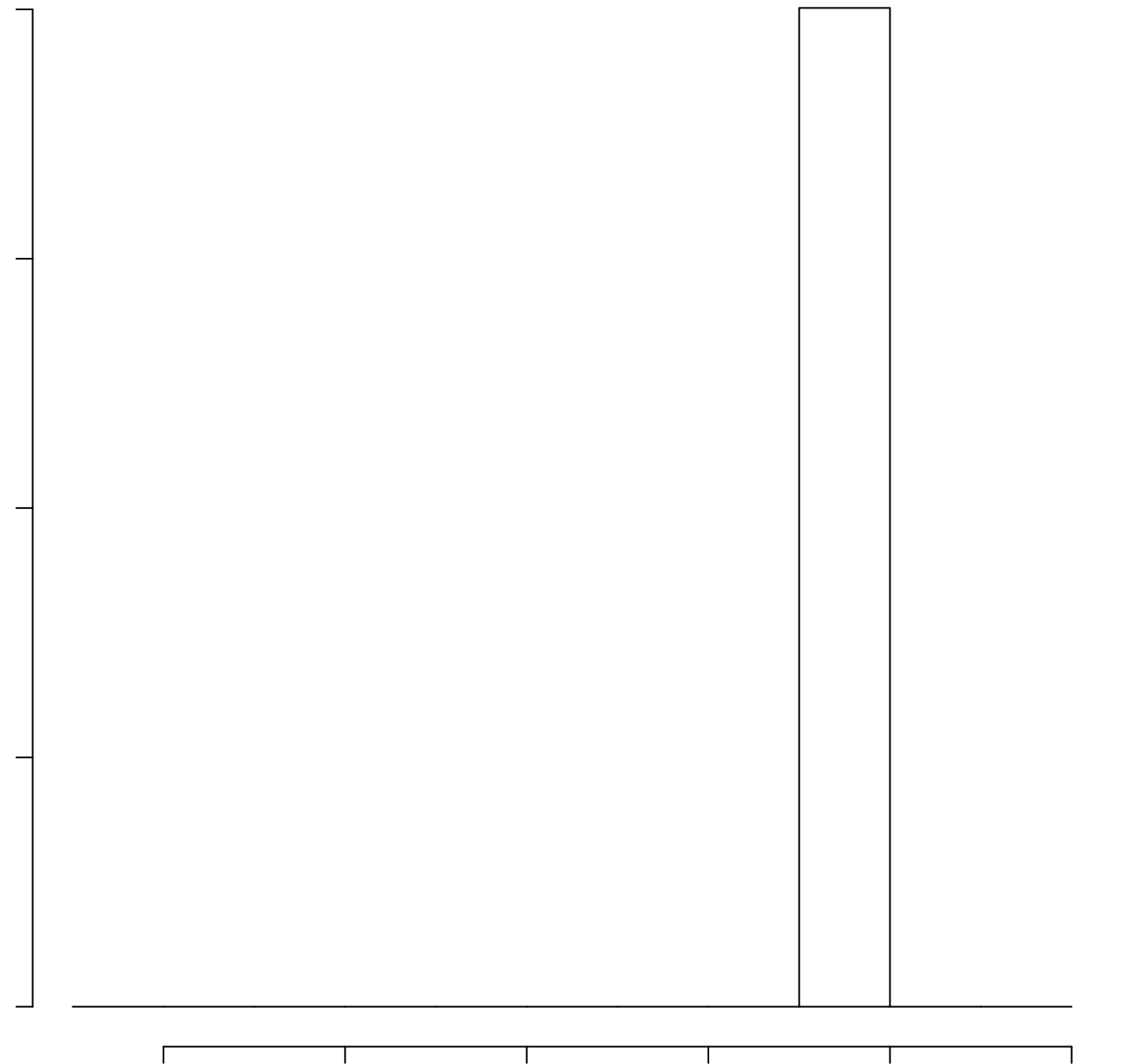
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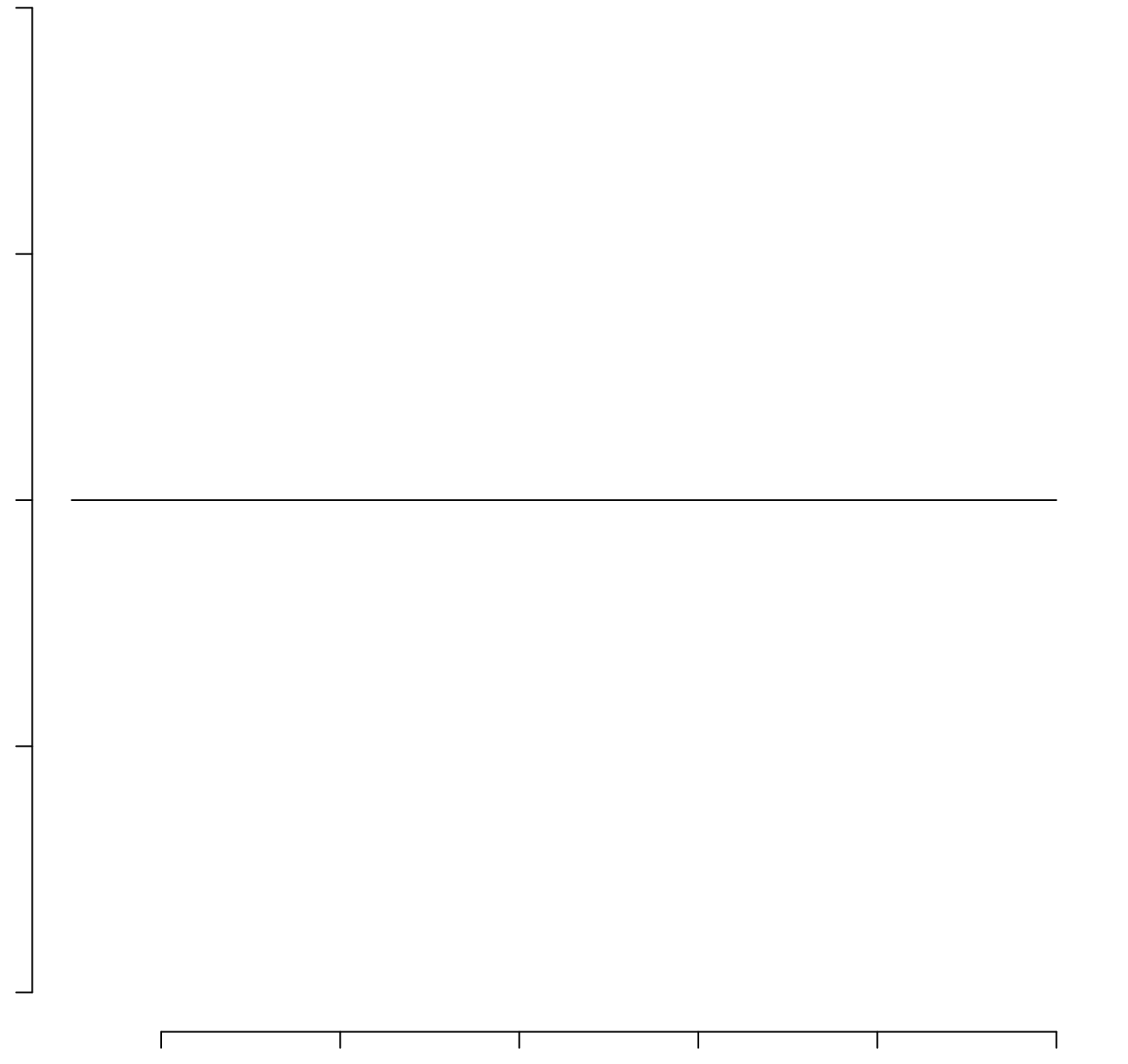
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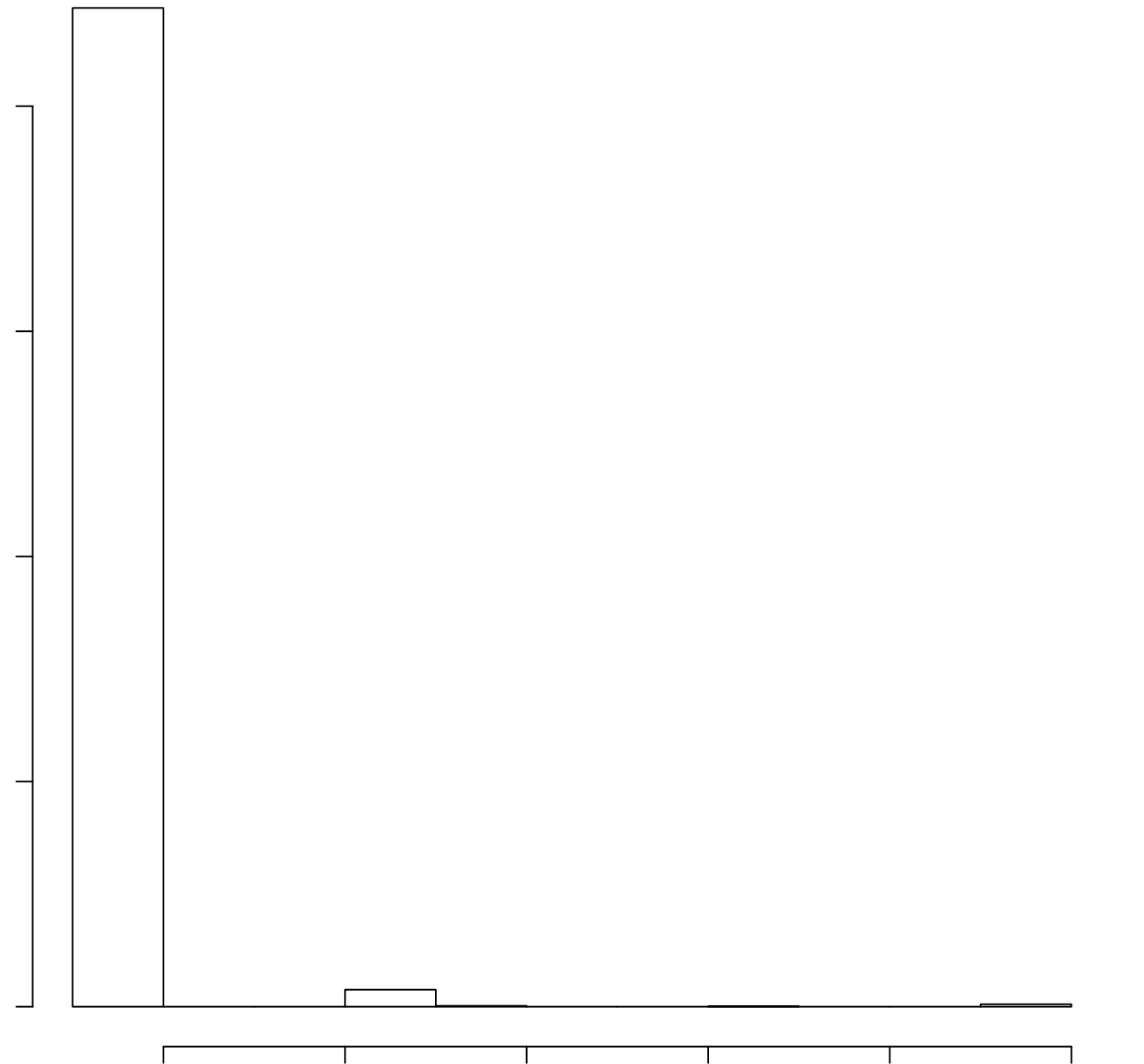
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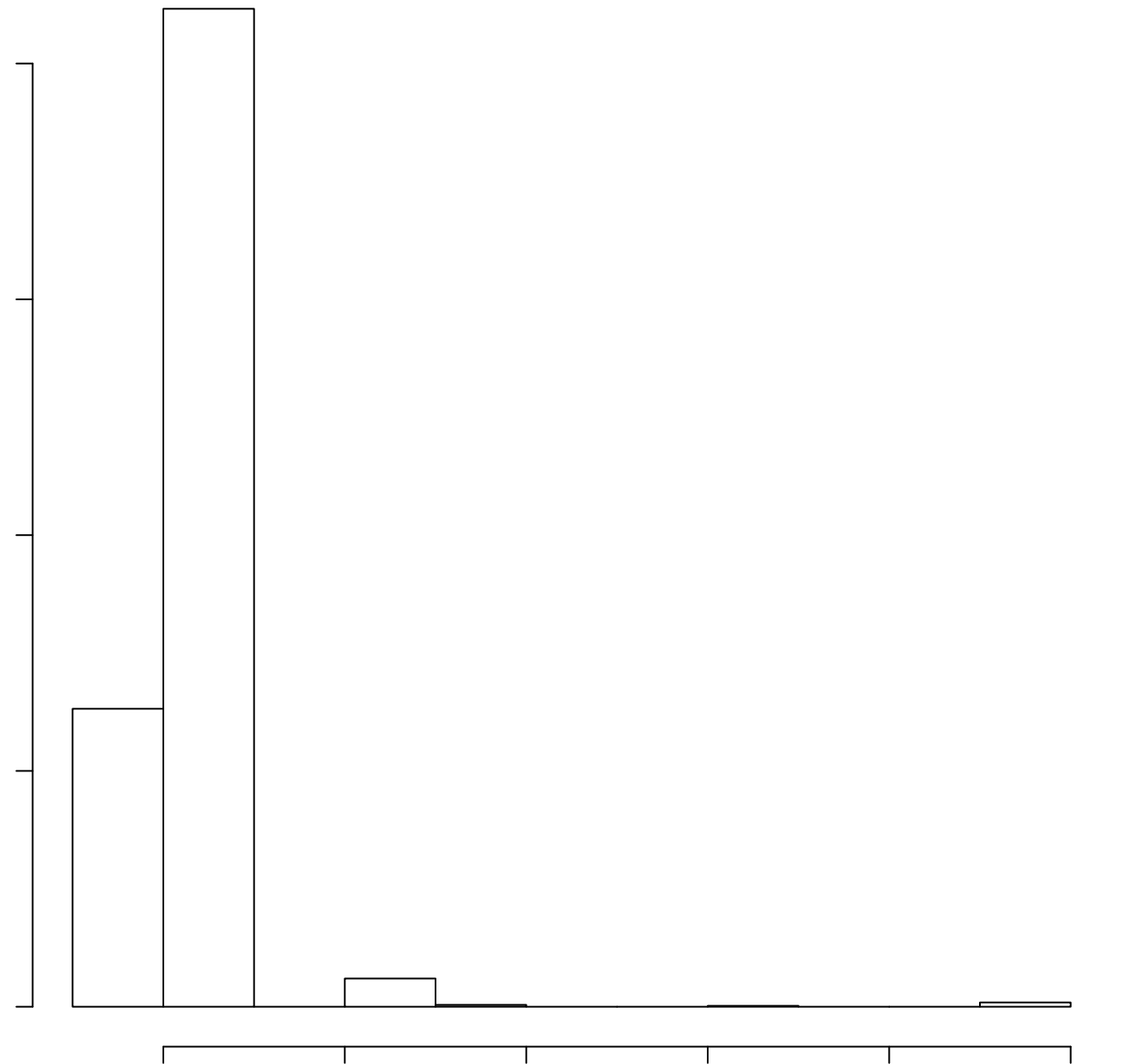
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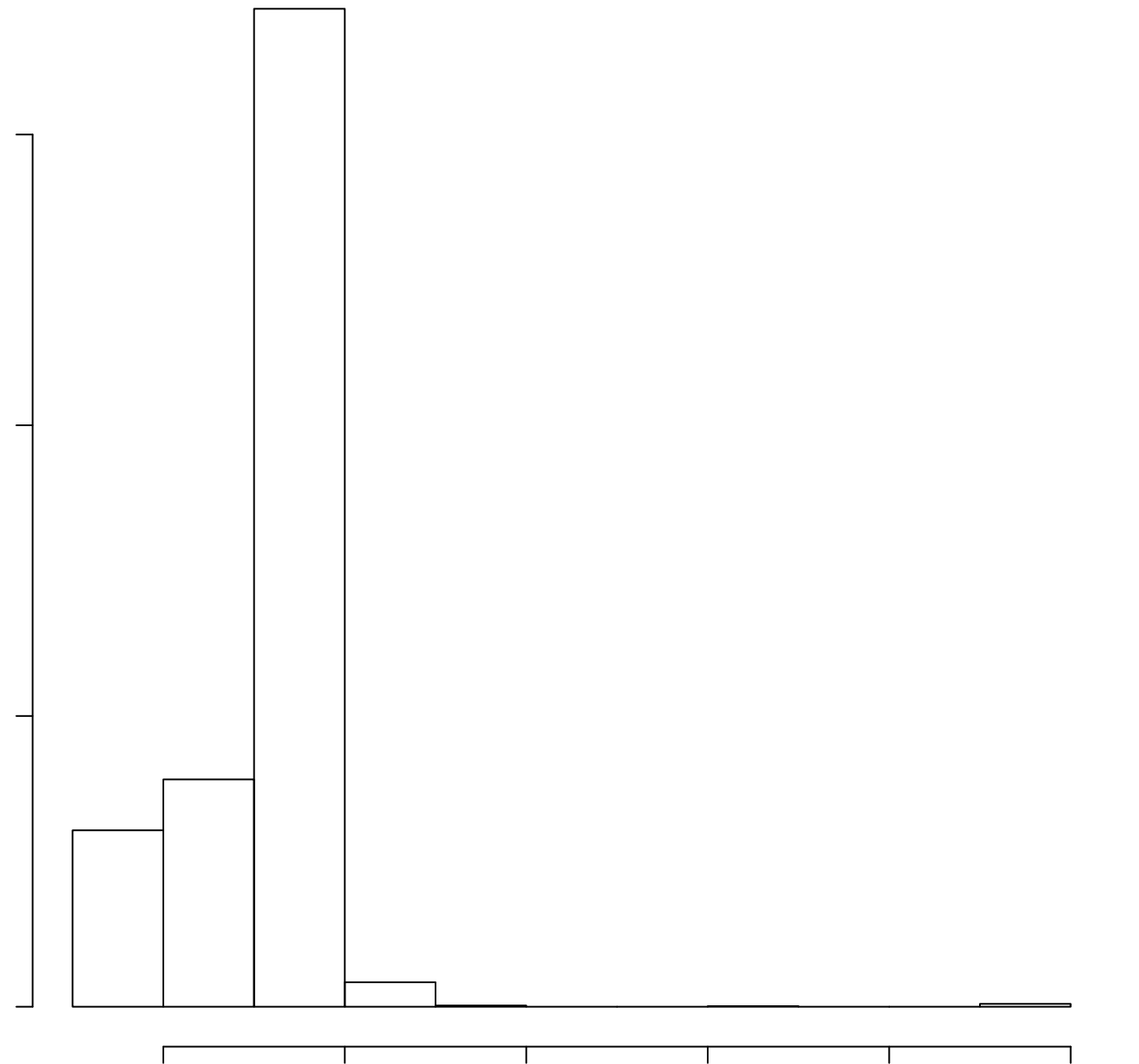
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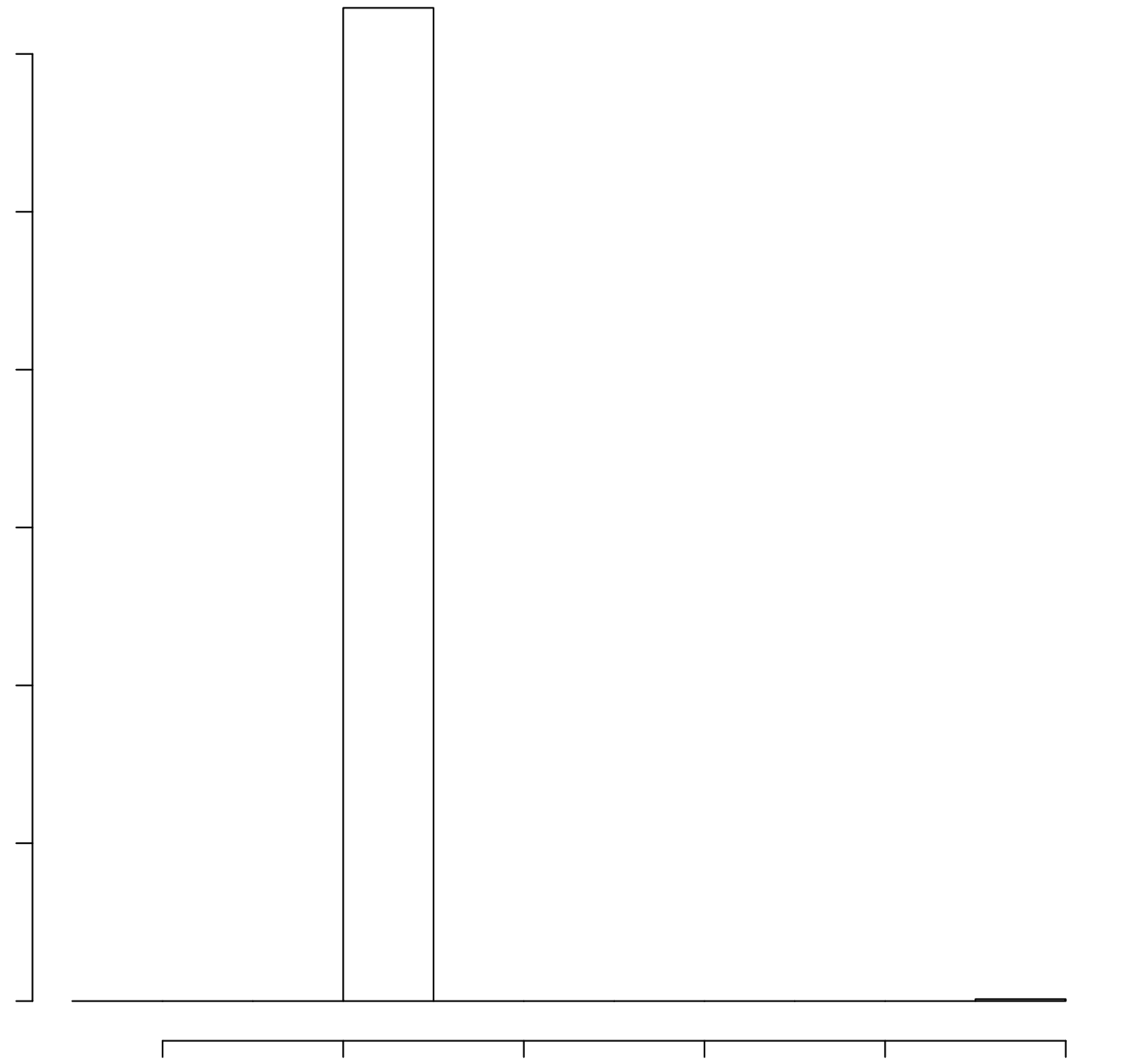
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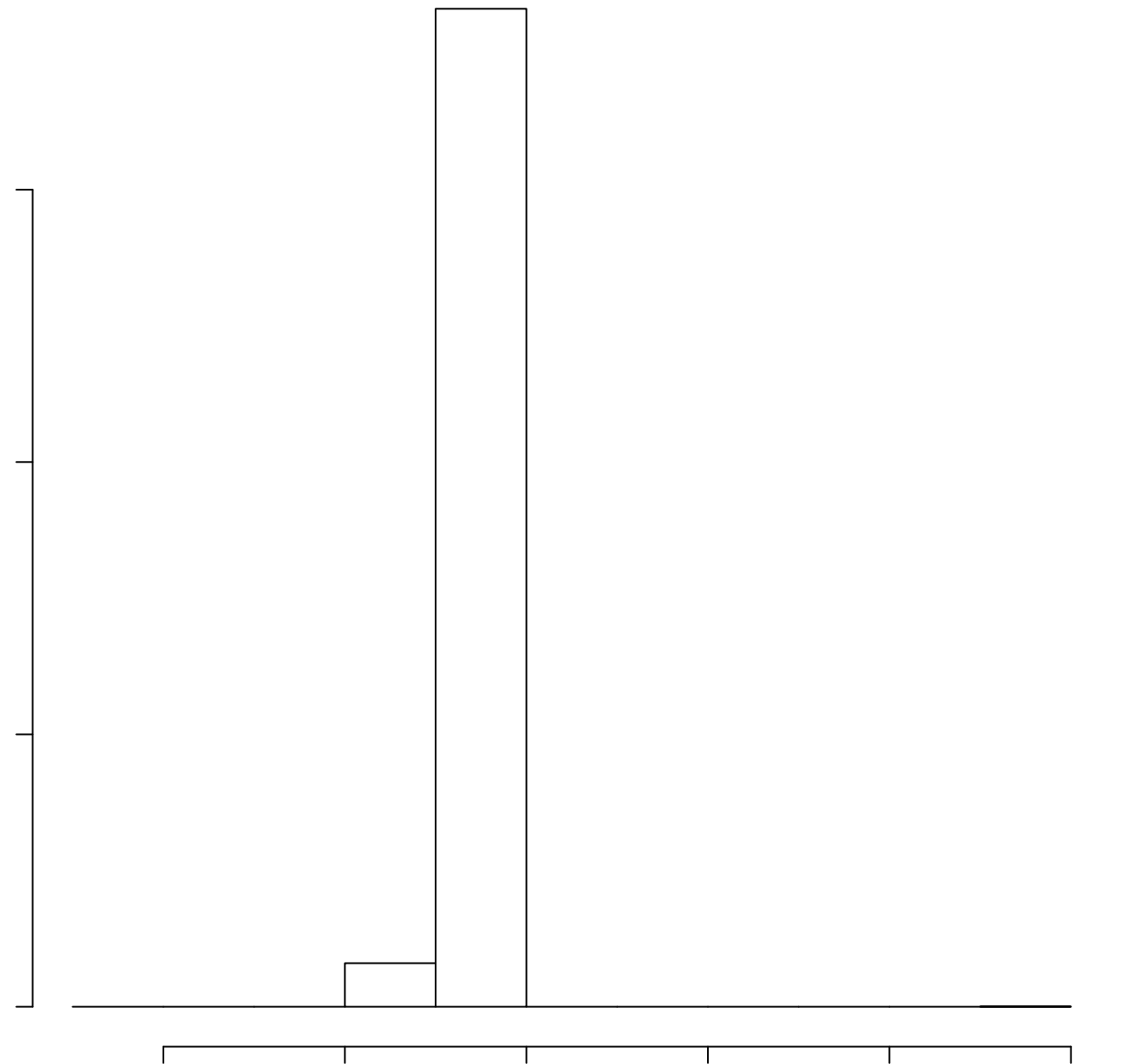
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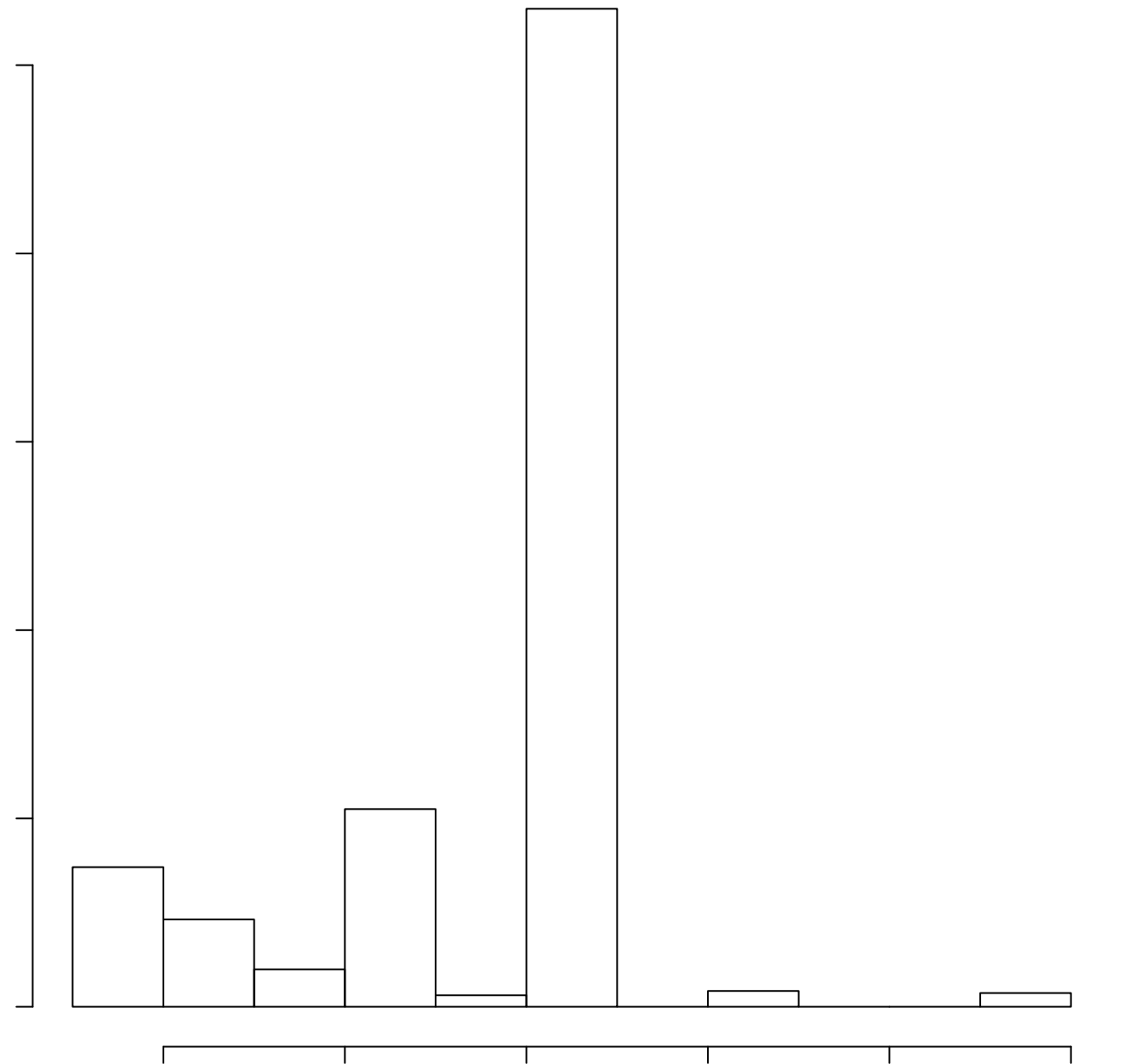
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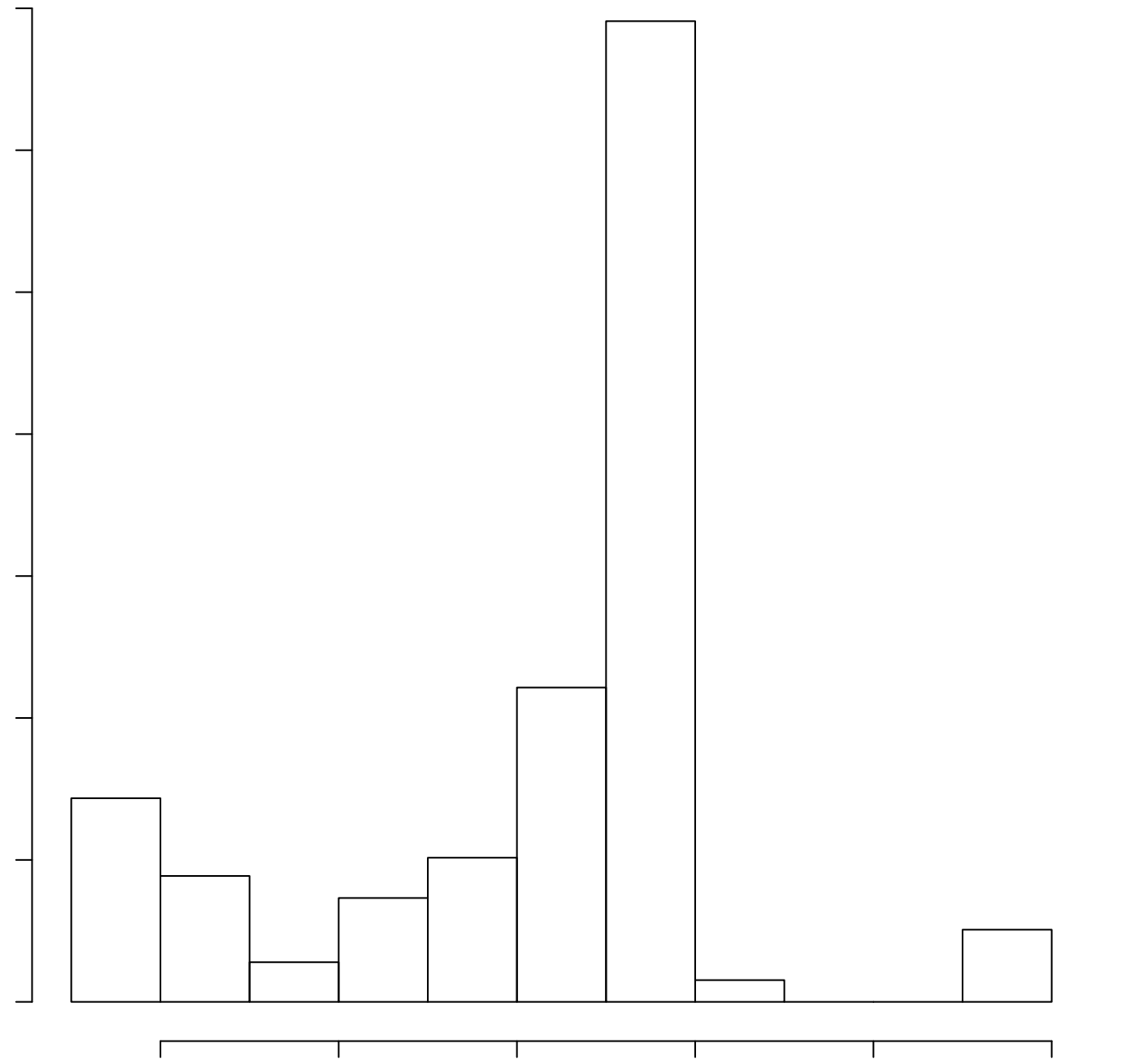
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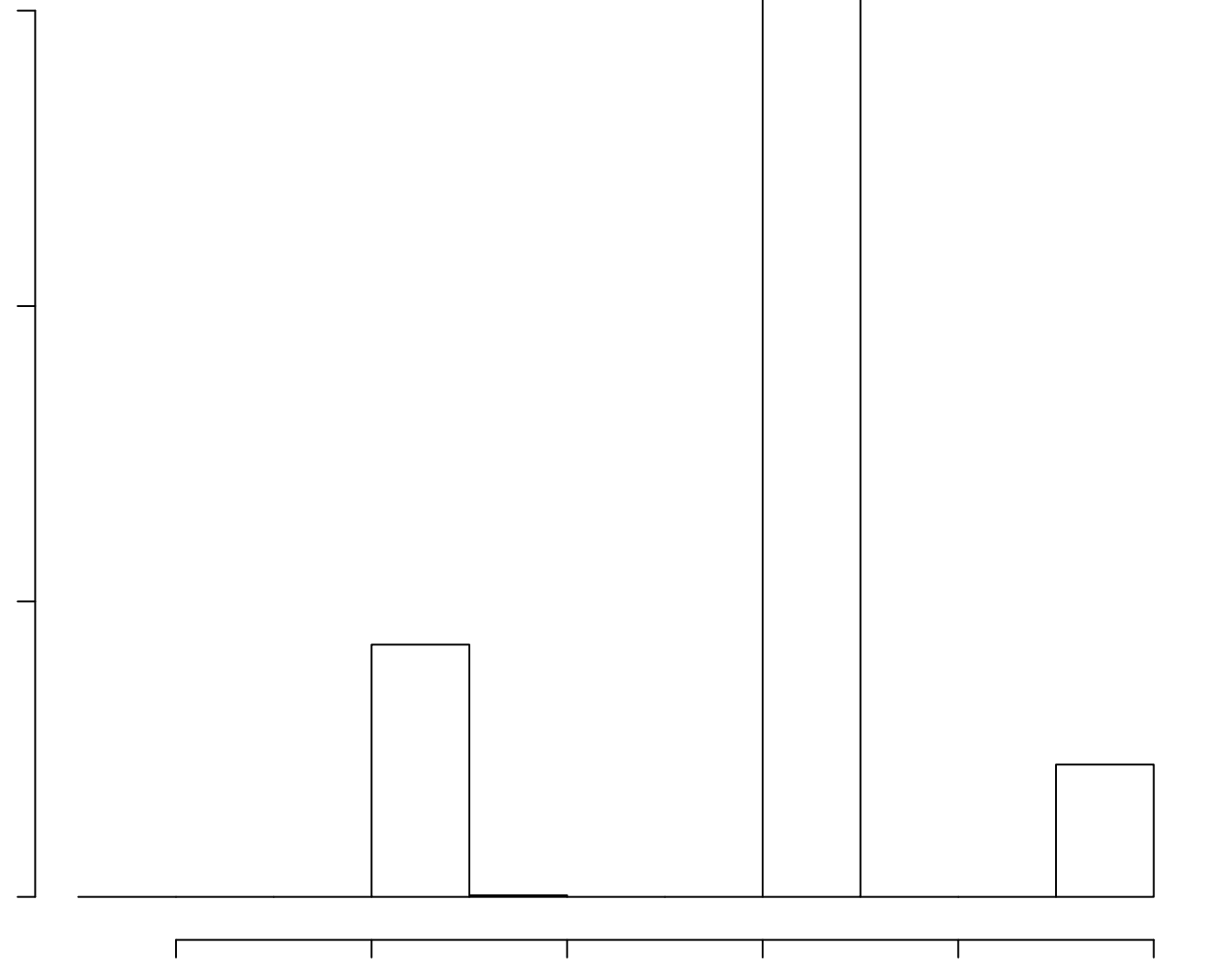
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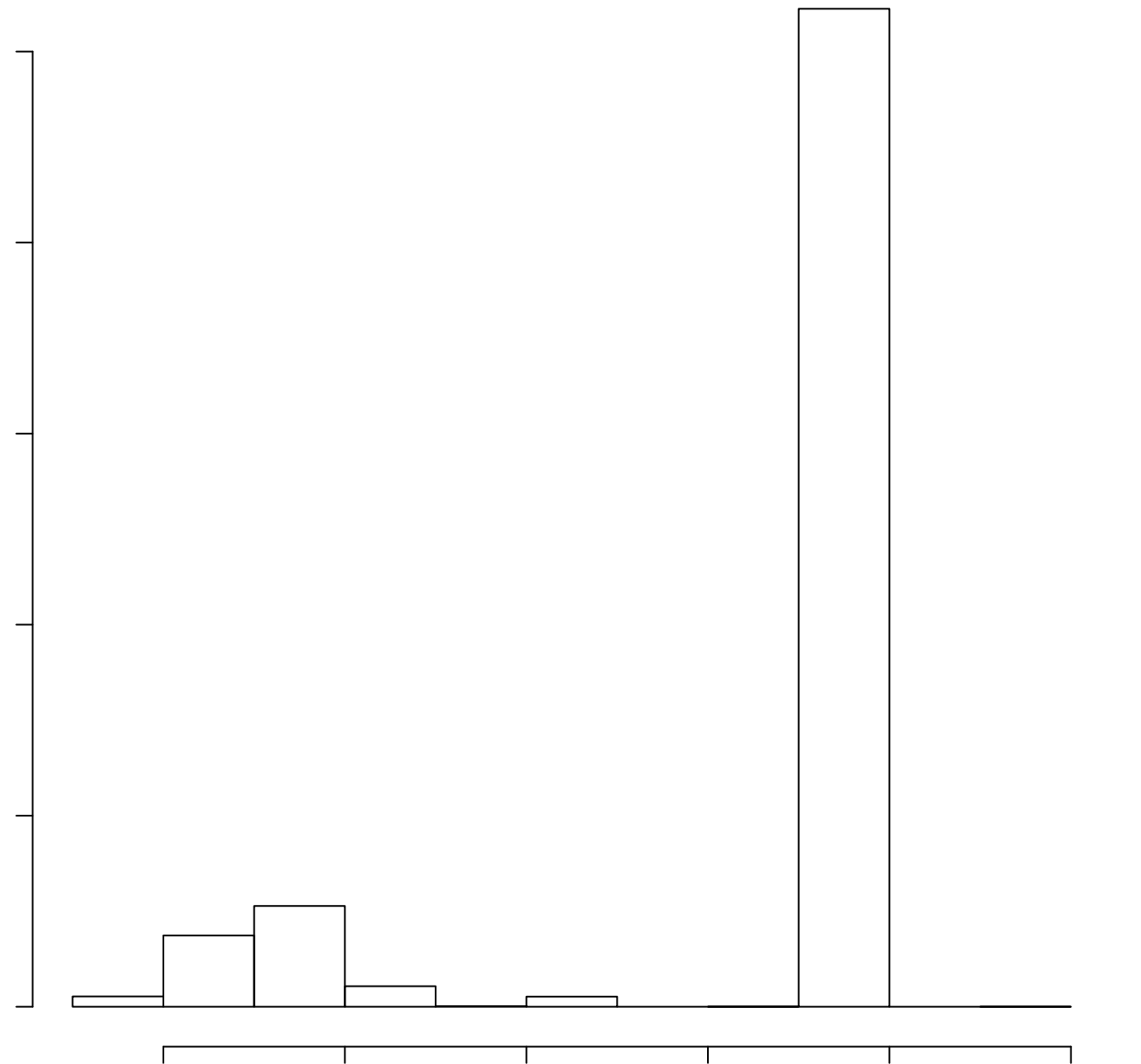
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trips\$TRIPMODE[!is.na(trips\$TRIPMODE) & trips\$TRIPMODE > 0 & trips\$TOU



trips\$TRIPMODE[!is.na(trips\$TRIPMODE) & trips\$TRIPMODE > 0 & trips\$TOU



trips\$TRIPMODE[!is.na(trips\$TRIPMODE) & trips\$TRIPMODE > 0 & trips\$TOU

