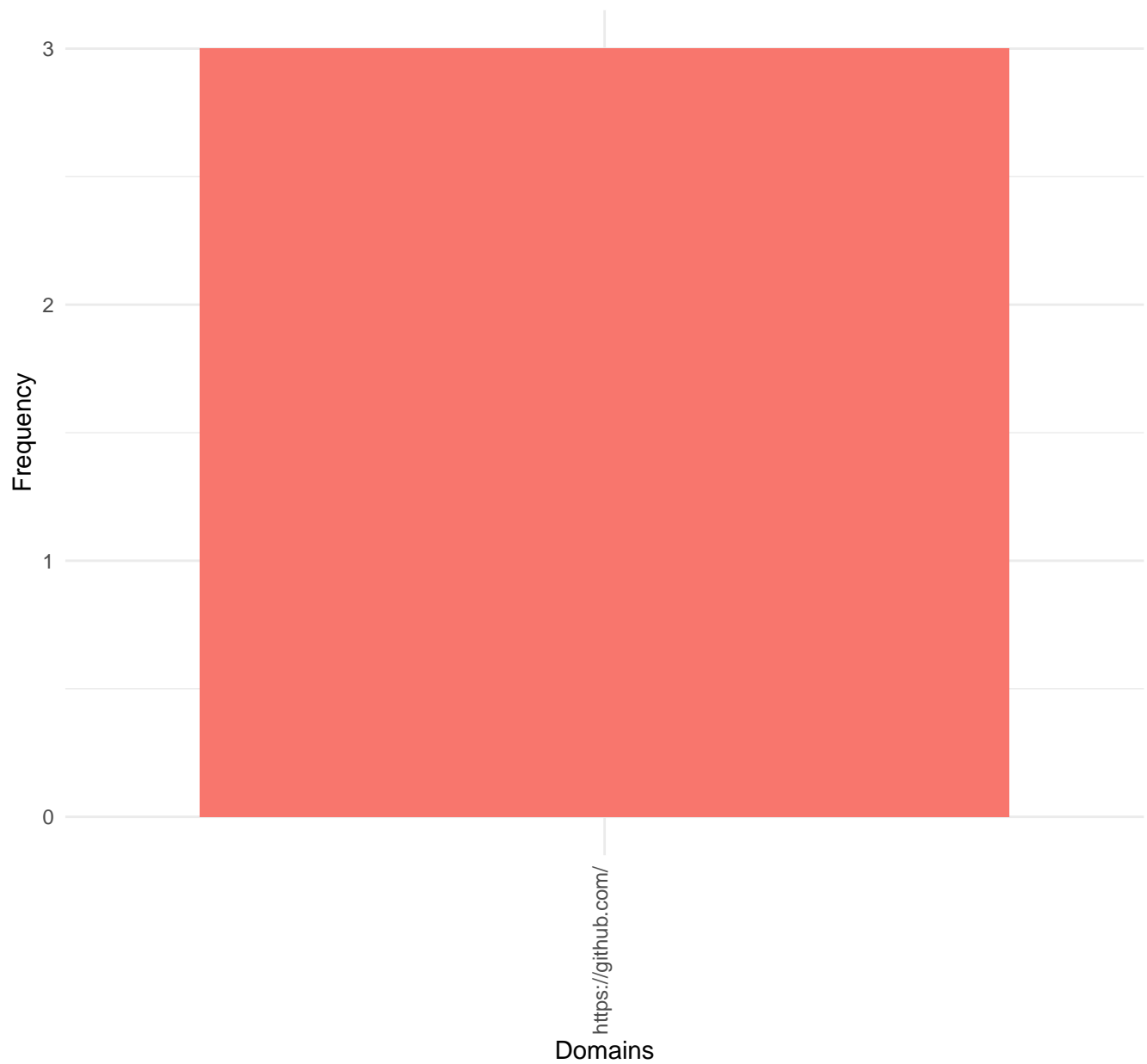


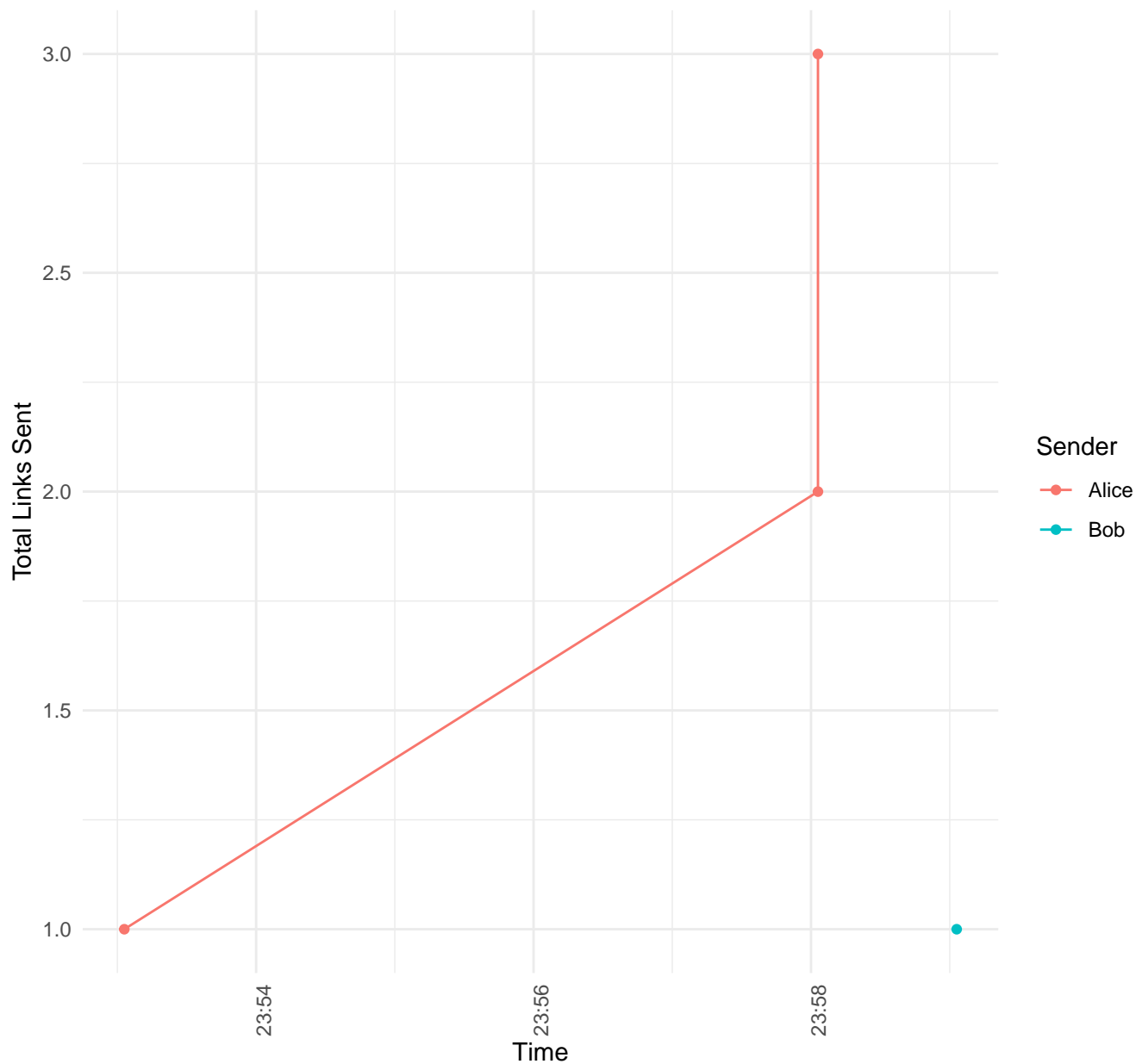
Distribution of Domains of sent Links

2018-01-29 12:24:03 – 2018-01-30 00:23:03



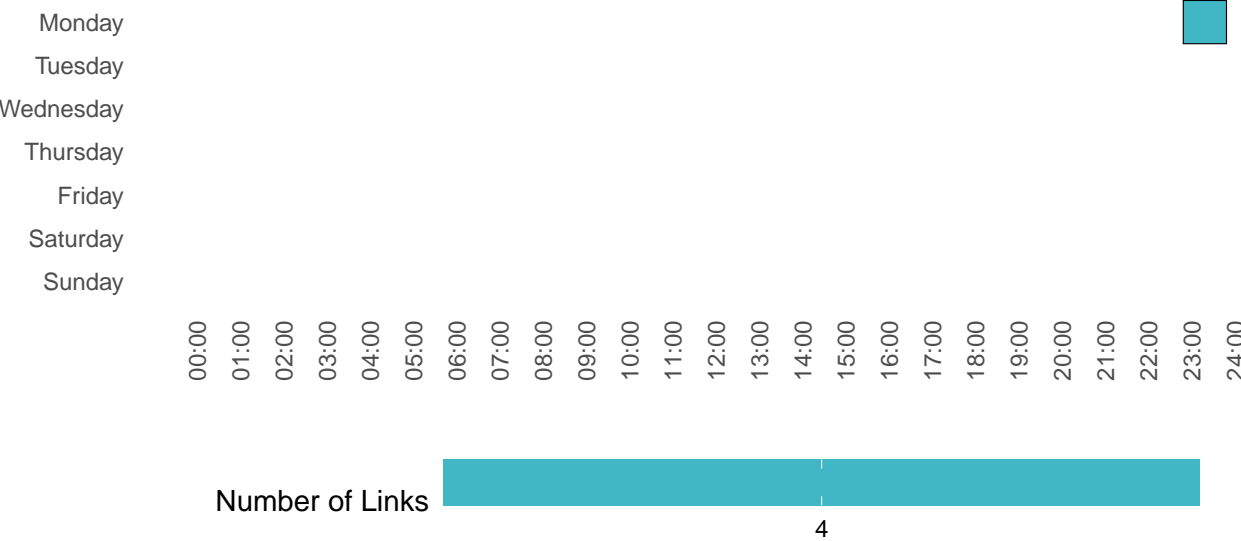
Cumulative number of Links sent

2018-01-29 12:24:03 – 2018-01-30 00:23:03



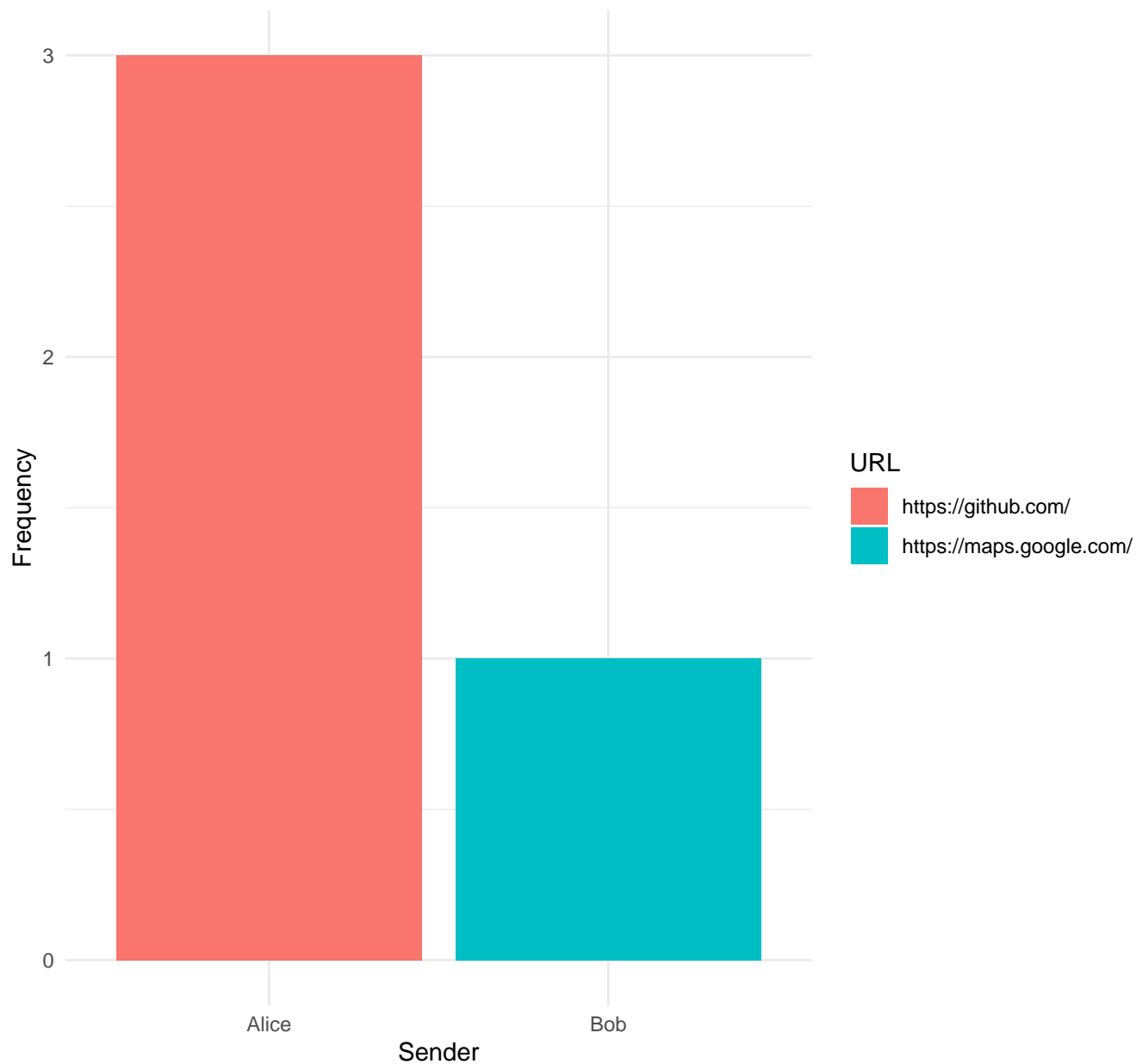
Links by Weekday and Hour

2018-01-29 12:24:03 – 2018-01-30 00:23:03



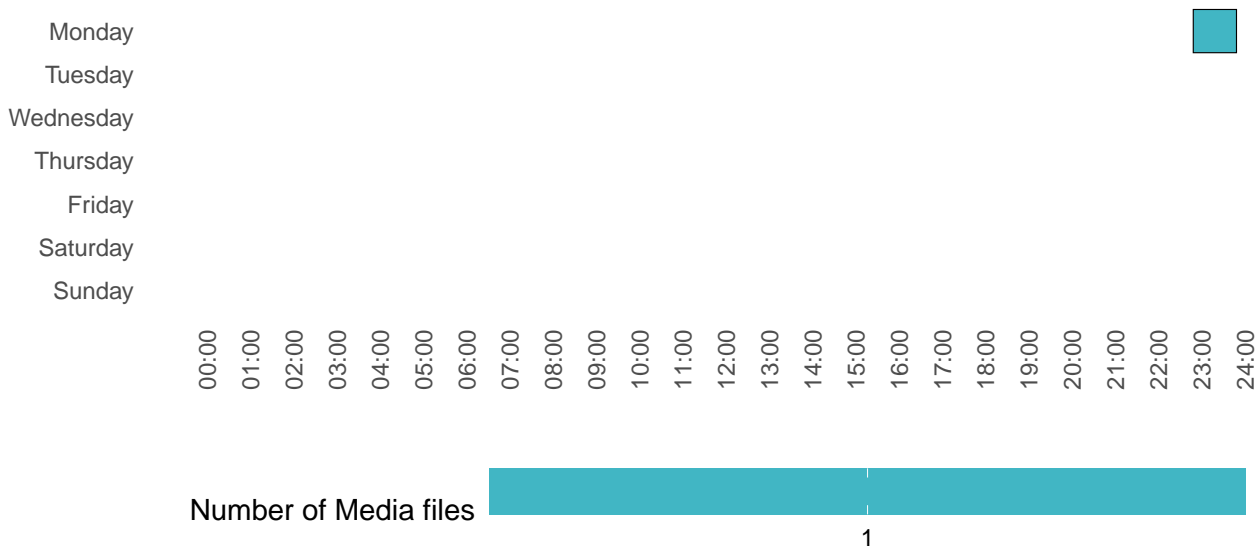
Links sent per Person and Domain

2018-01-29 12:24:03 – 2018-01-30 00:23:03



Media by Weekday and Hour

2018-01-29 12:24:03 – 2018-01-30 00:23:03



Media files sent per Person
2018-01-29 12:24:03 – 2018-01-30 00:23:03

Frequency

1.00

0.75

0.50

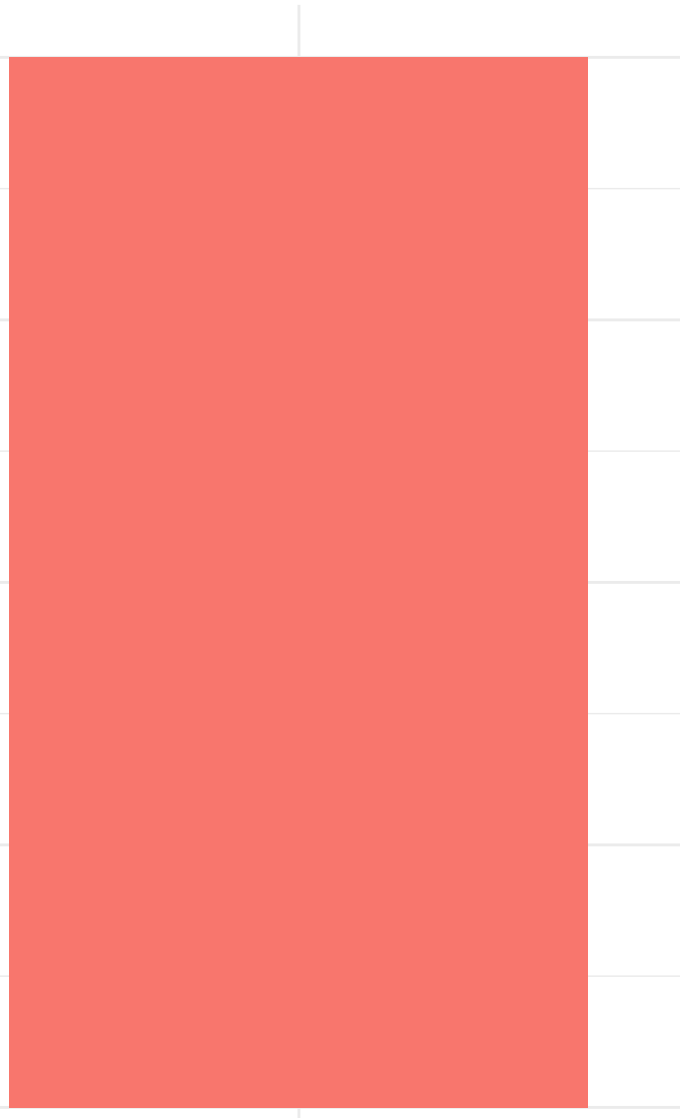
0.25

0.00

Alice
Sender

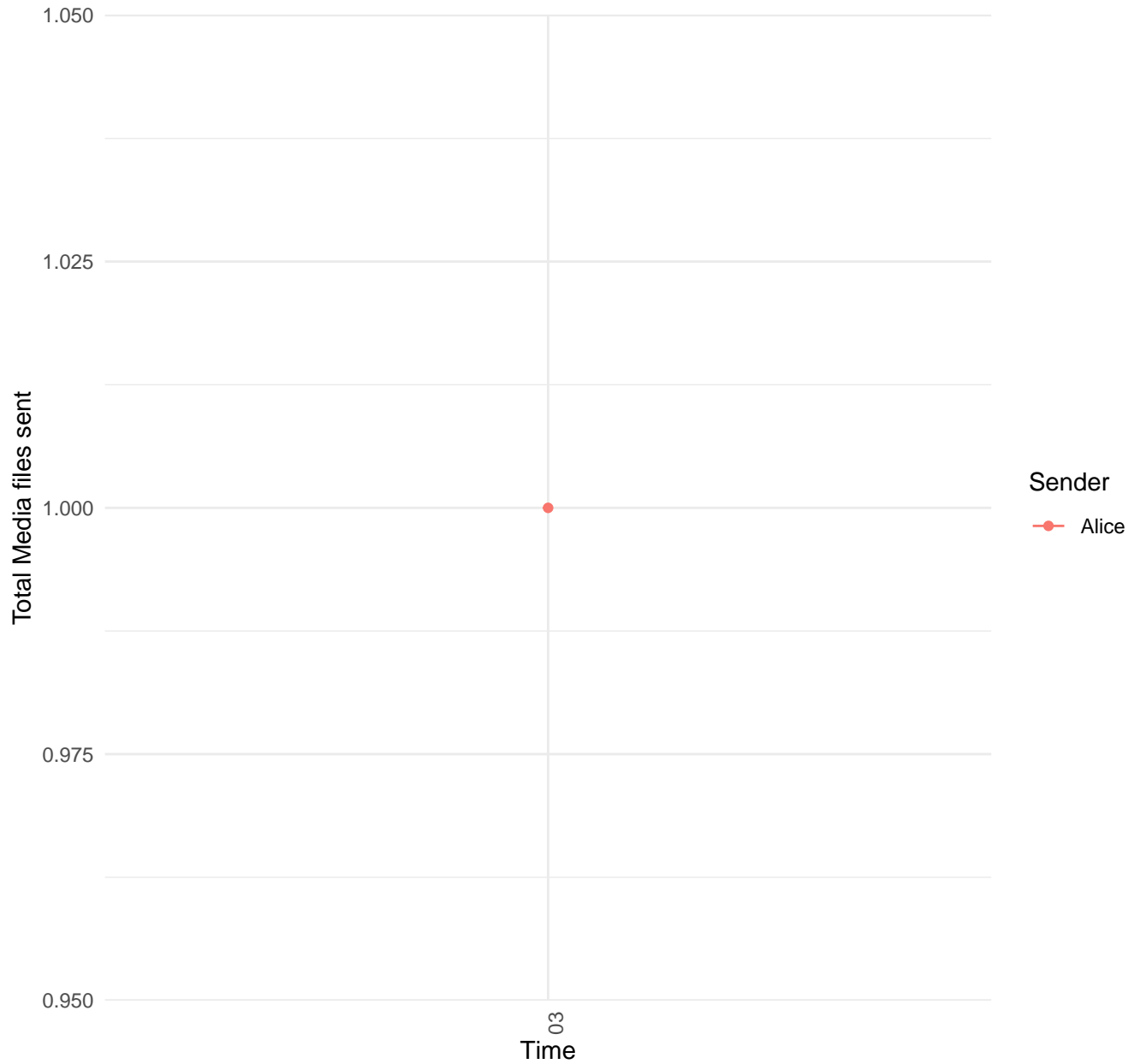
as.factor(Media)

PTT-20180129-WA0025.opus



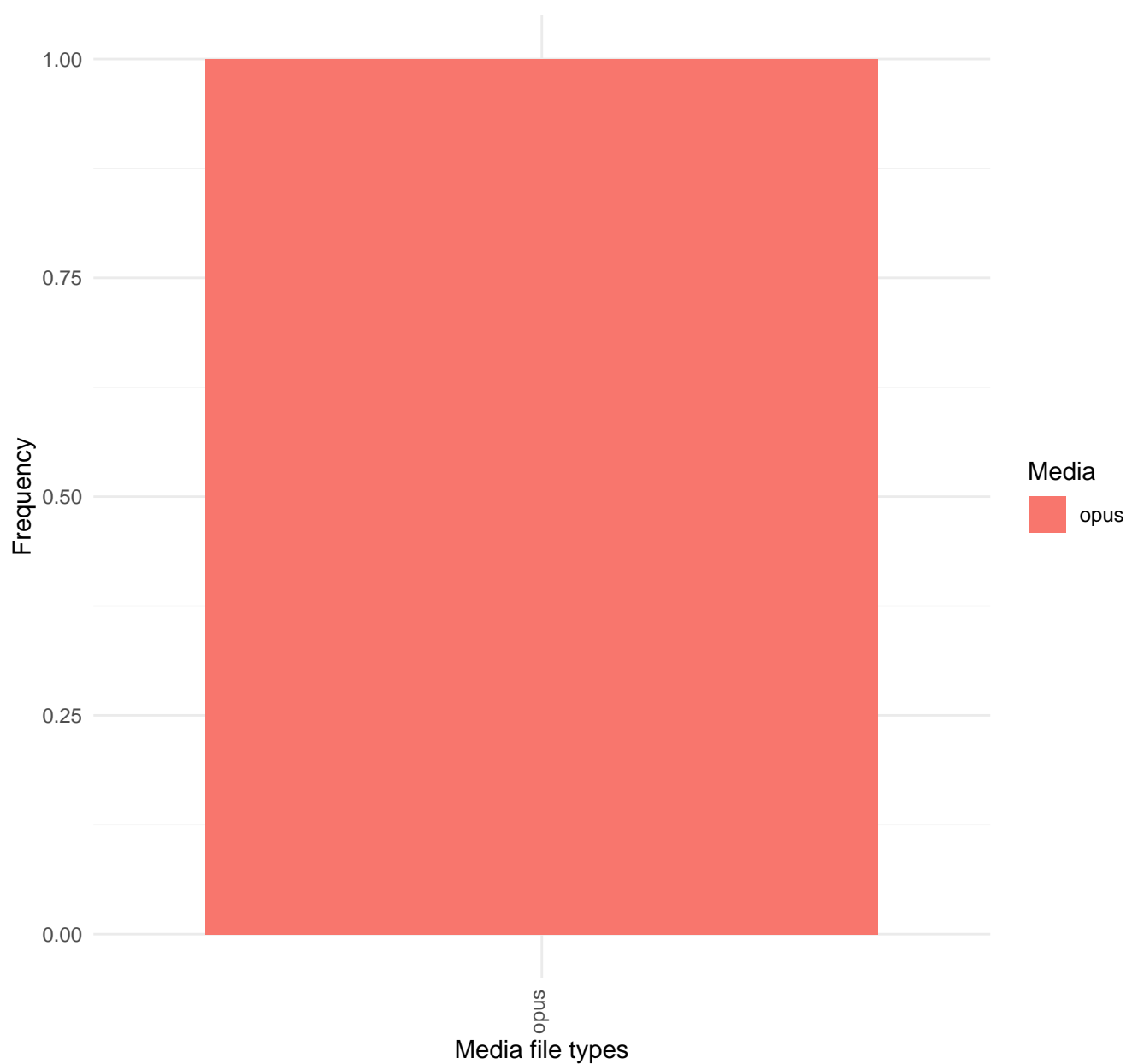
Cumulative number of Media files sent

2018-01-29 12:24:03 – 2018-01-30 00:23:03



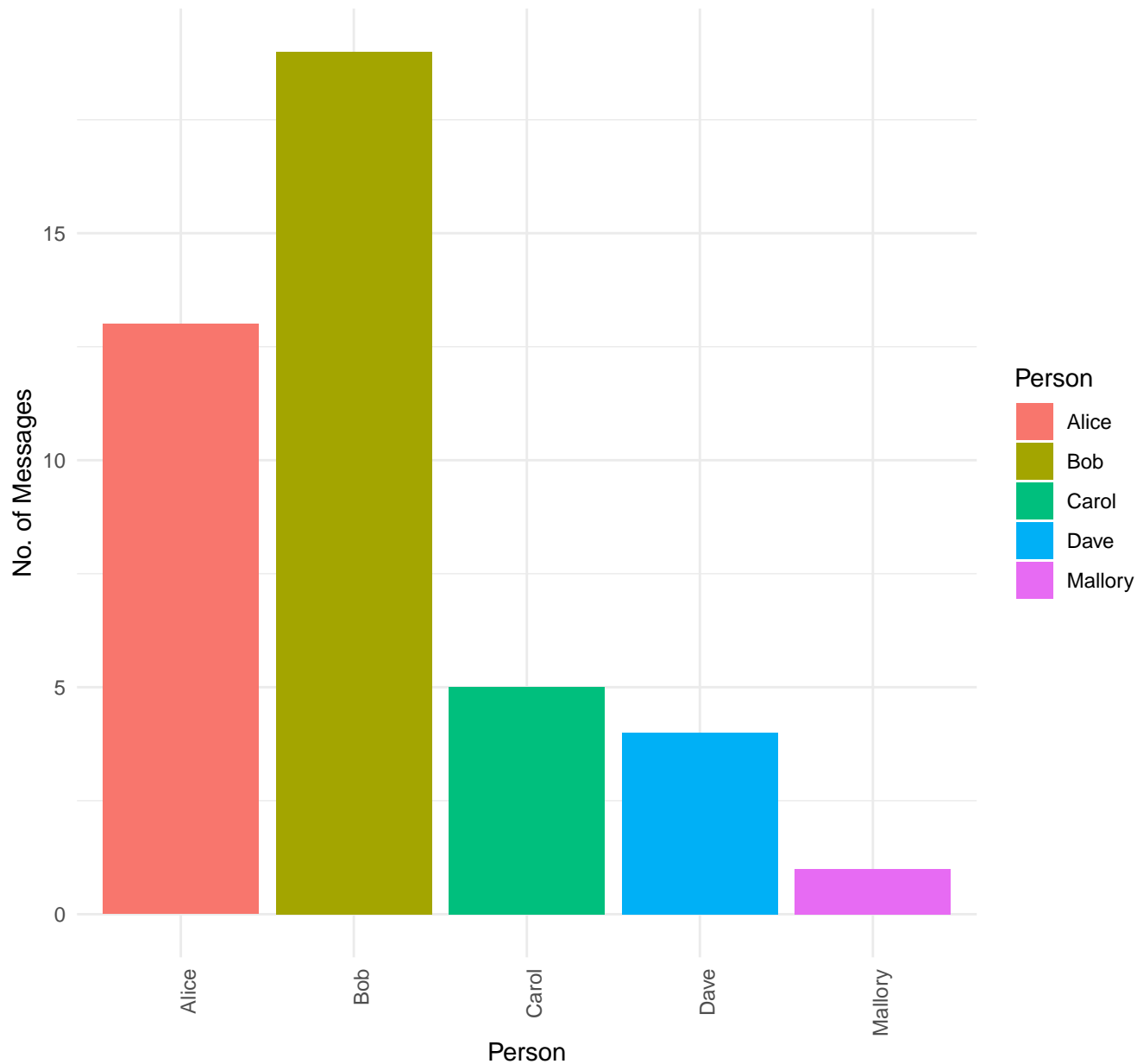
Distribution of sent Media files

2018-01-29 12:24:03 – 2018-01-30 00:23:03



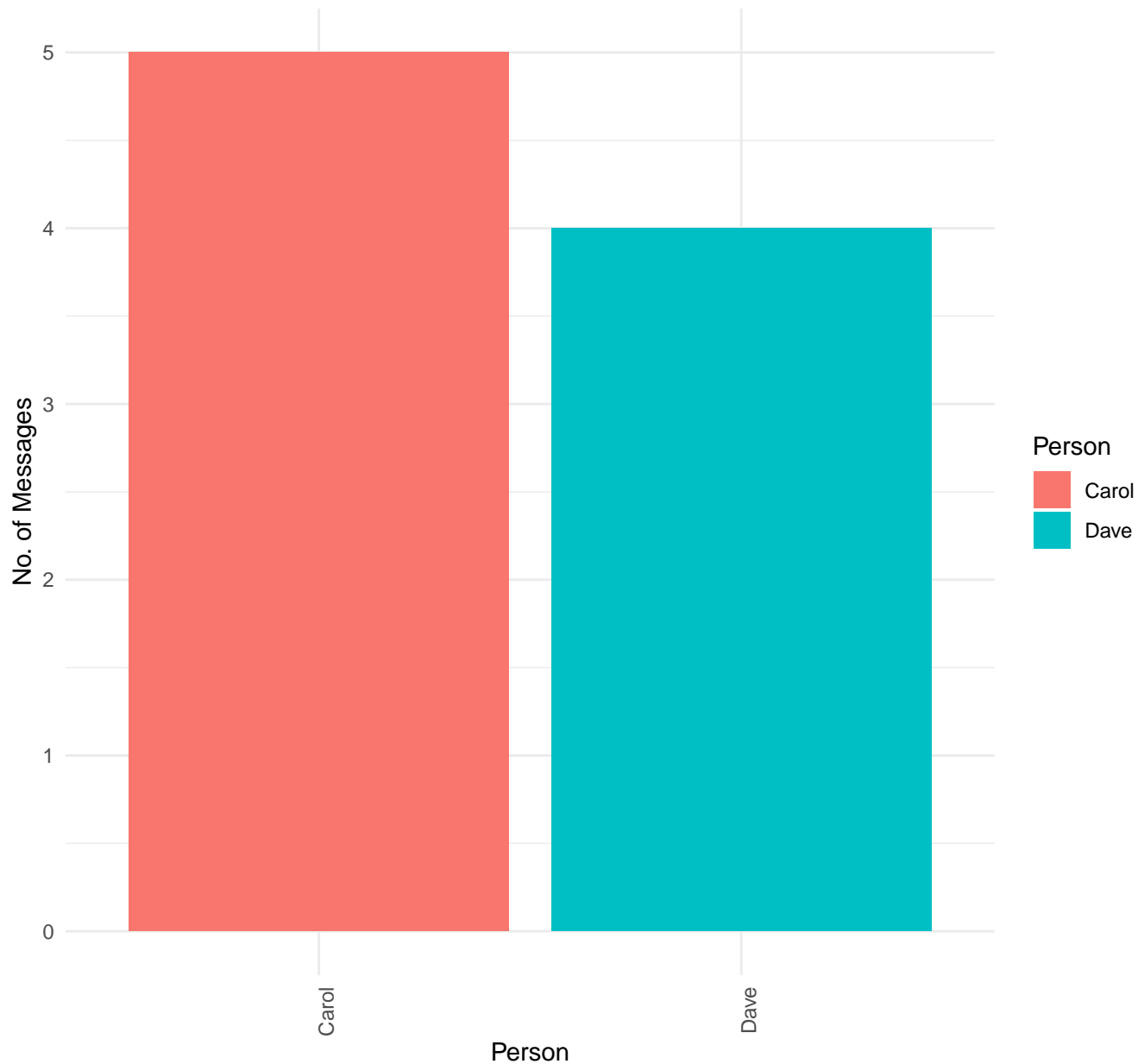
Number of Messages sent by Persons

2018-01-29 12:24:03 – 2018-01-30 00:23:03



Number of Messages sent by Persons

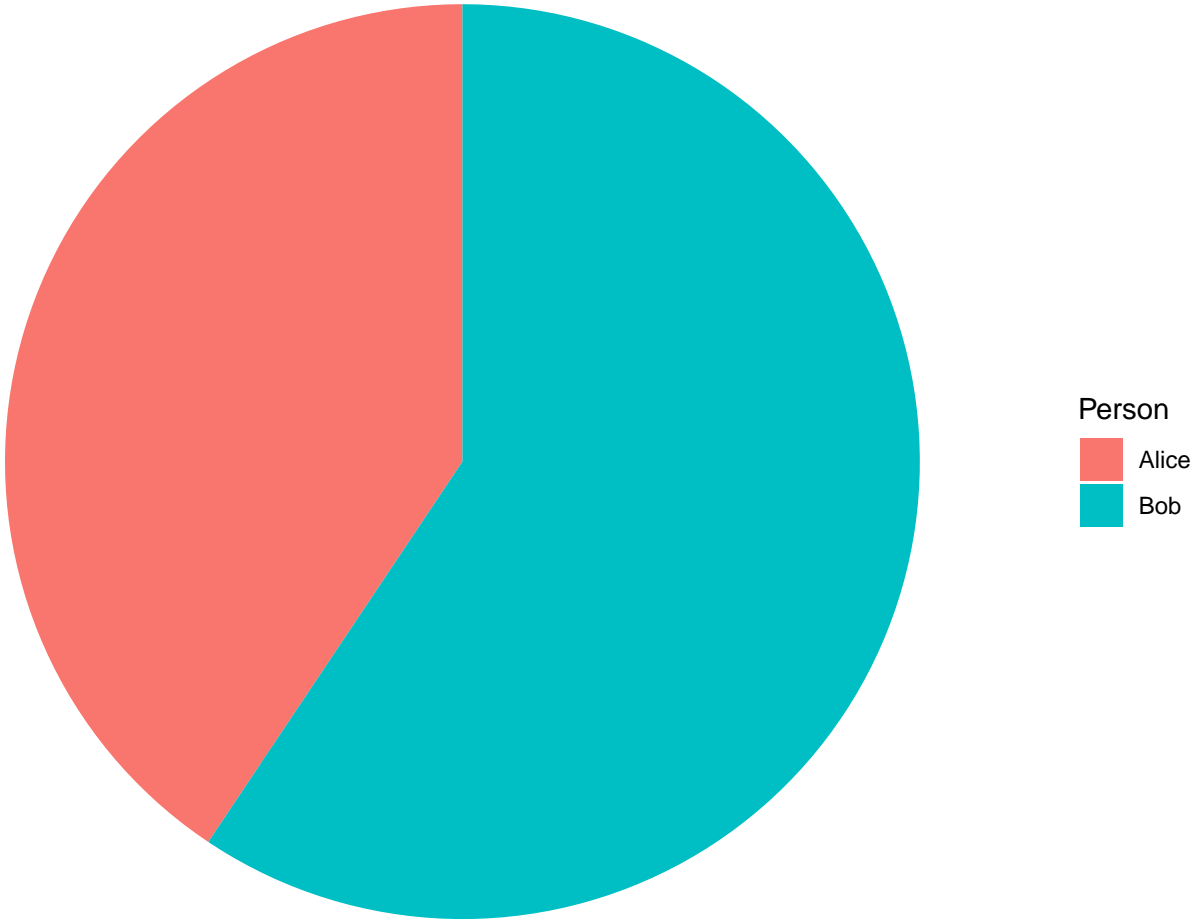
2018-01-29 12:24:03 – 2018-01-30 00:23:03



Share of Messages by Persons
2018-01-30 00:11:20 – 2018-01-30 00:23:03

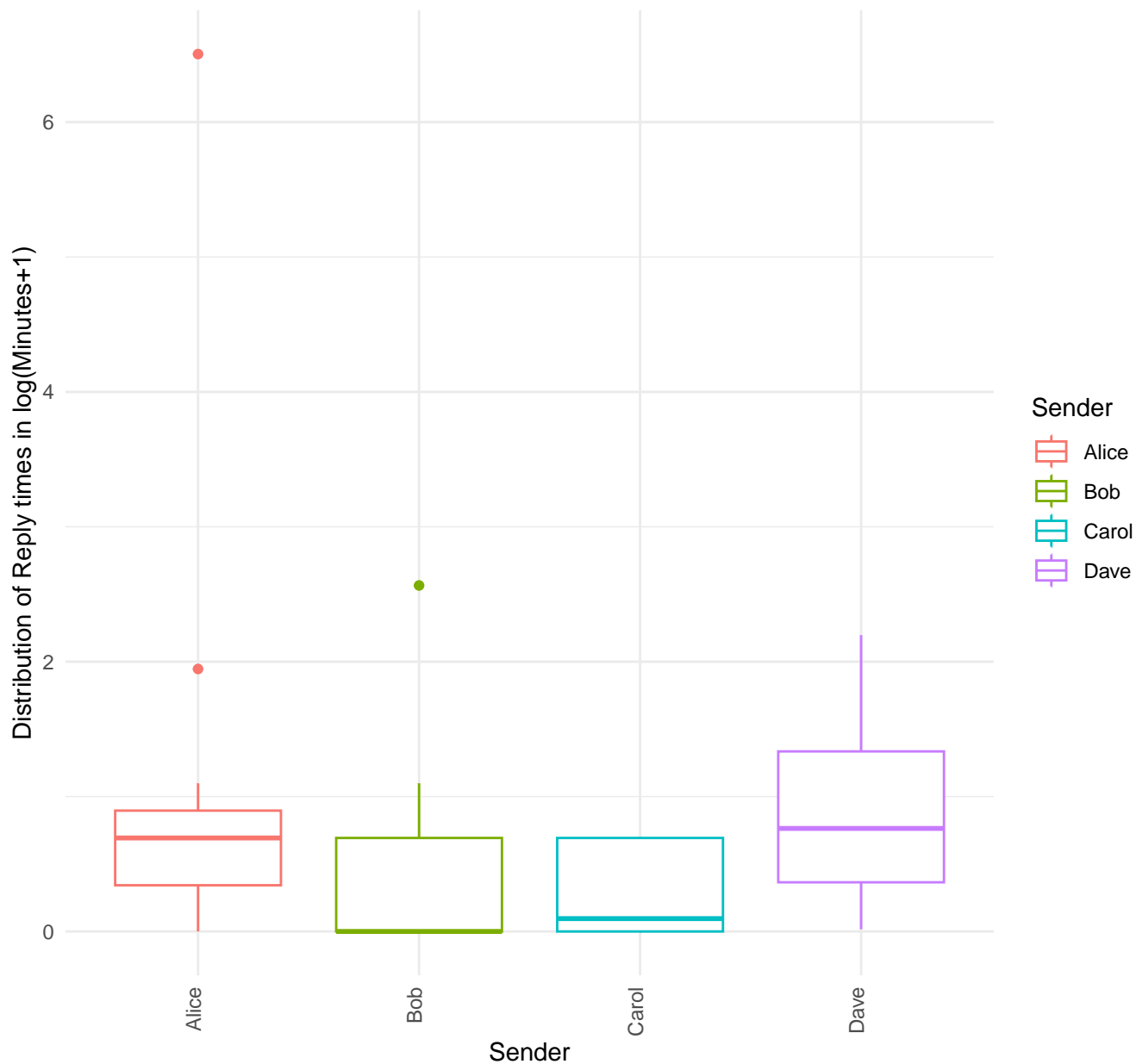


Share of Messages by Persons
2018-01-29 12:24:03 – 2018-01-30 00:23:03



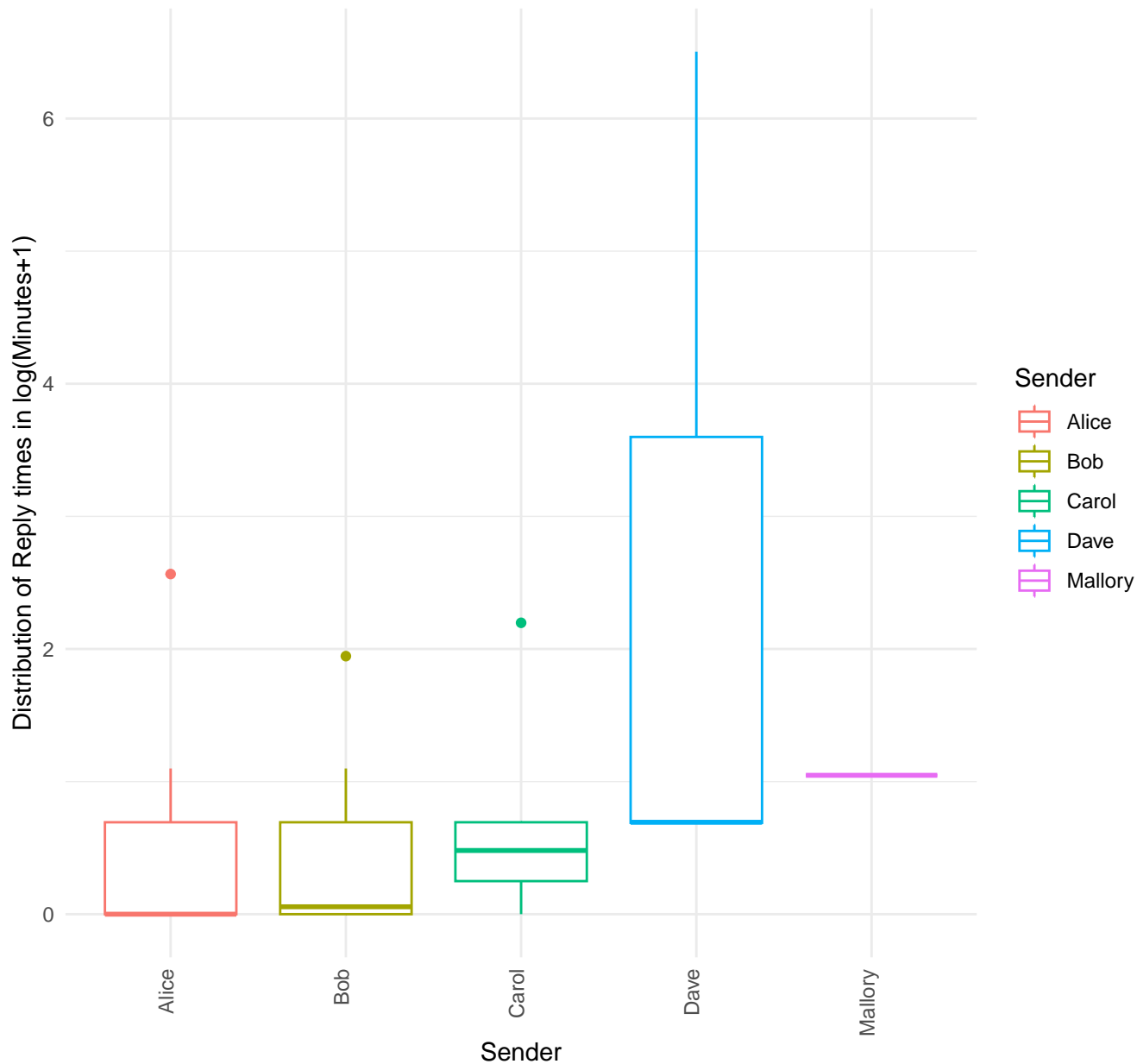
Distribution of Time it takes to respond per Person

2018-01-29 12:24:03 – 2018-01-30 00:23:03



Distribution of how quickly messages are responded to per Person

2018-01-29 12:24:03 – 2018-01-30 00:23:03

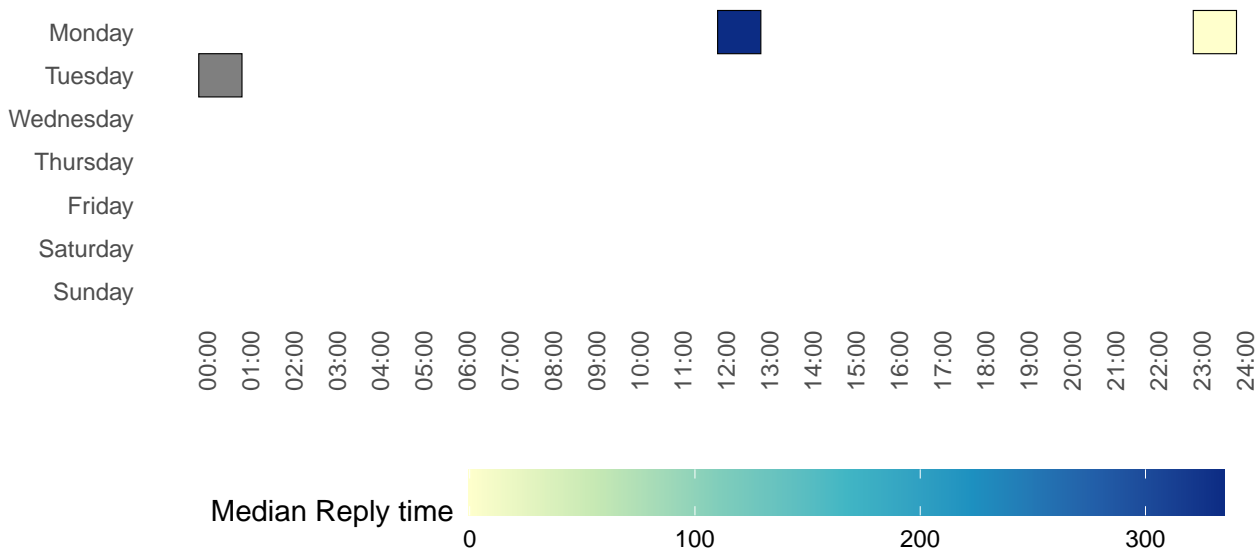


2018-01-29 12:24:03 – 2018-01-30 00:23:03

[illegible]

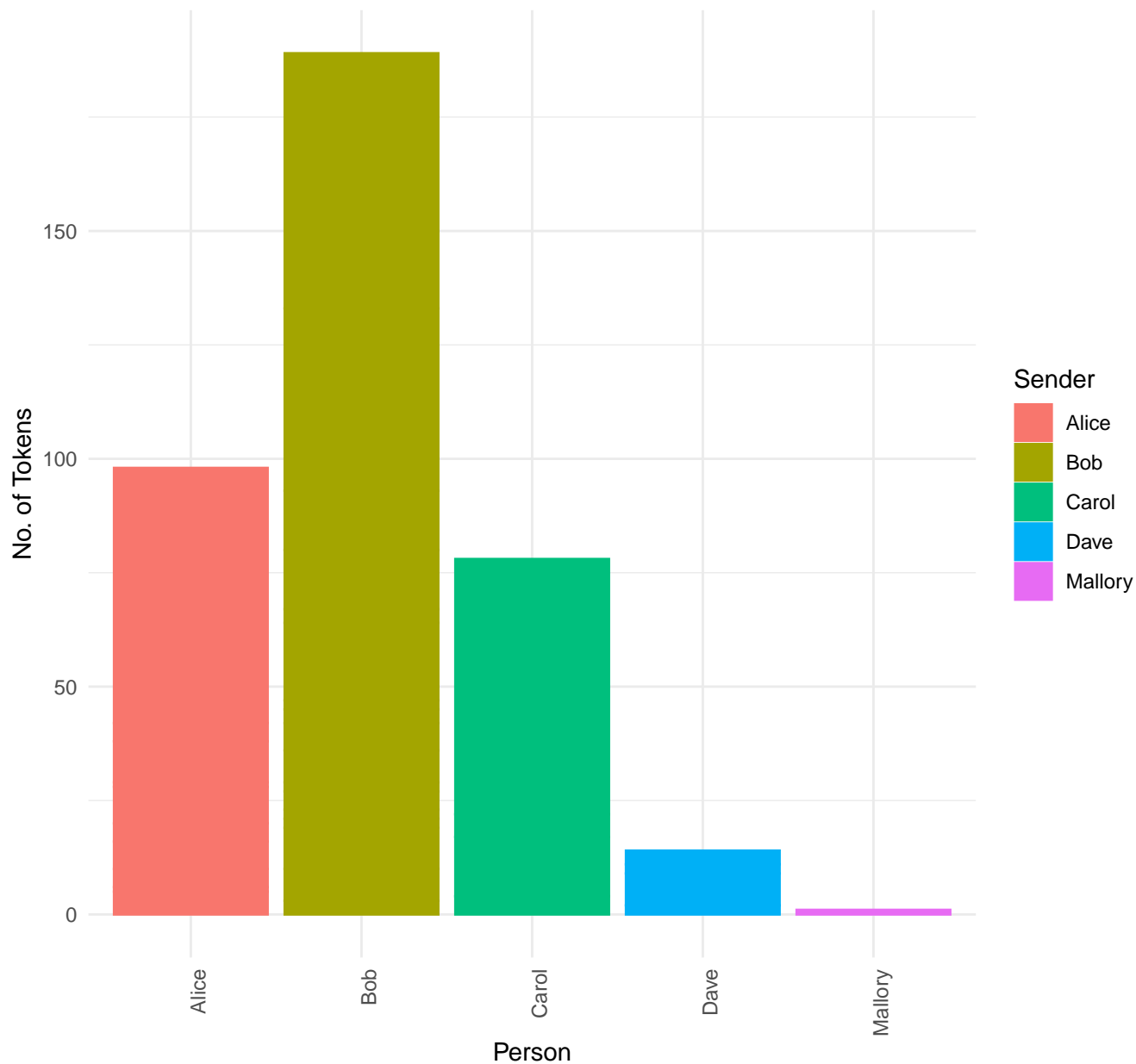
2018-01-29 12:24:03 – 2018-01-30 00:23:03

Figure 1. The effect of the number of trials on the number of correct responses. The number of correct responses increased with the number of trials. The number of correct responses was significantly higher than the number of incorrect responses for all conditions.



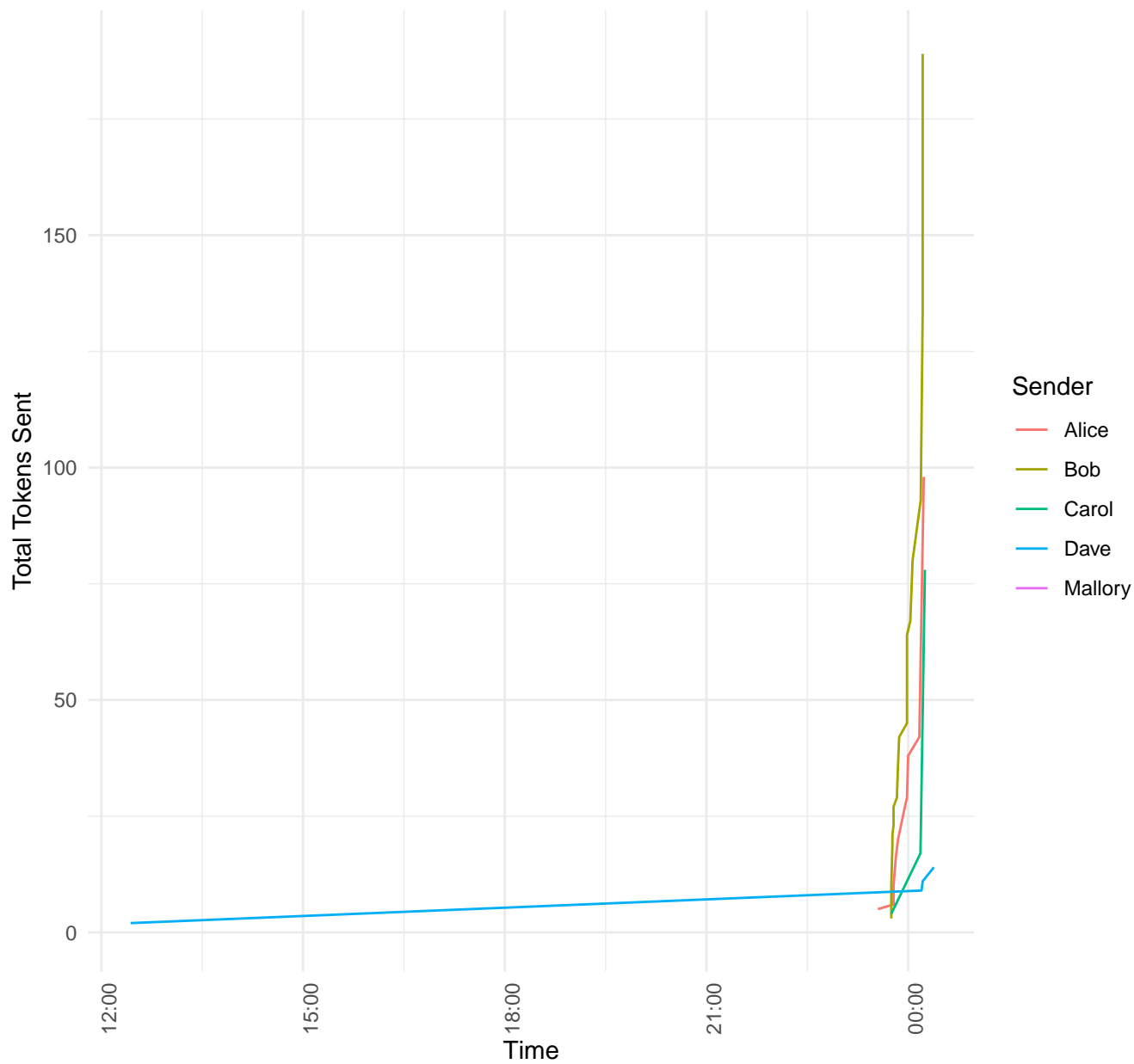
Number of Tokens sent by Persons

2018-01-29 12:24:03 – 2018-01-30 00:23:03



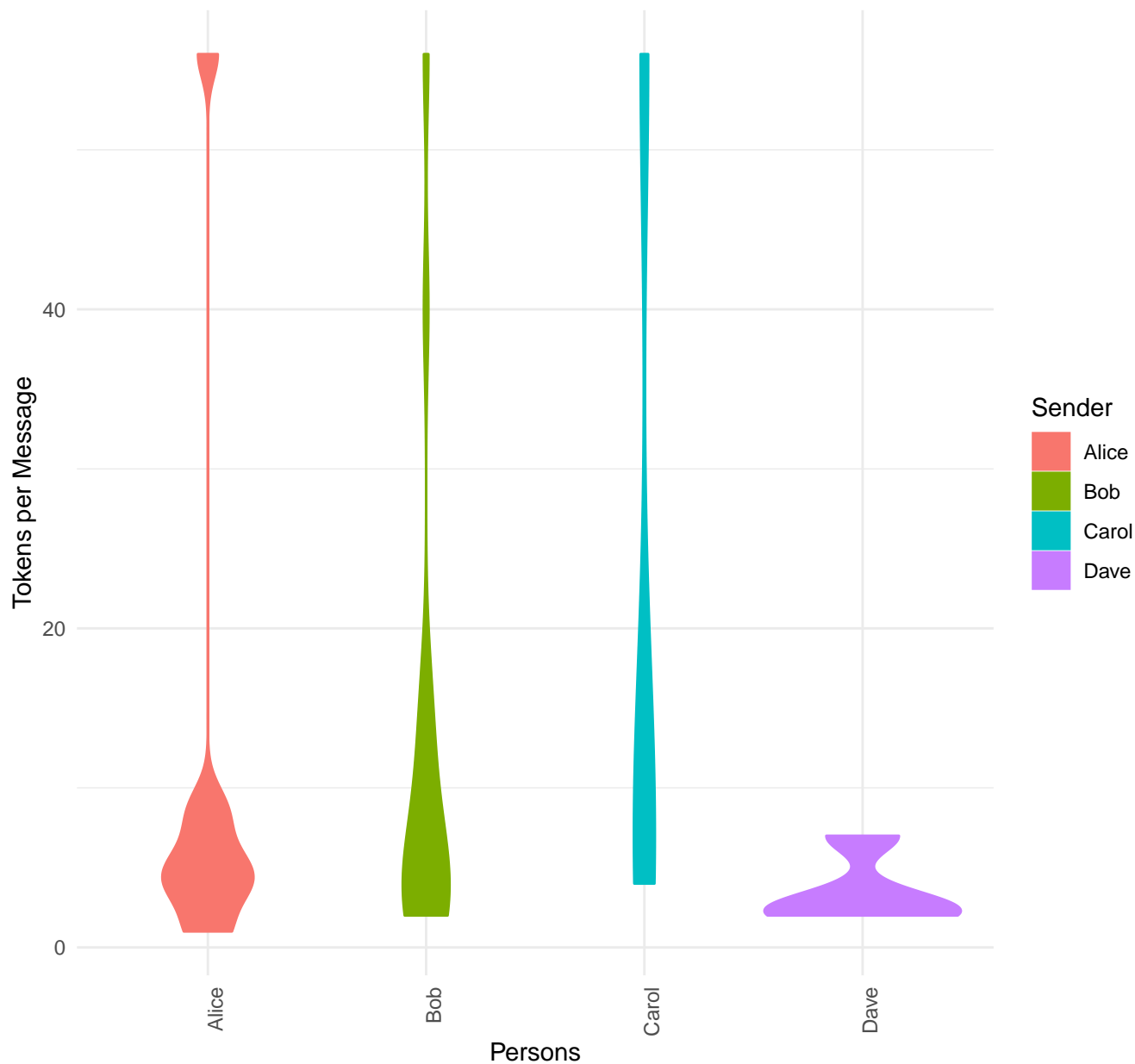
Cumulative number of Tokens sent

2018-01-29 12:24:03 – 2018-01-30 00:23:03



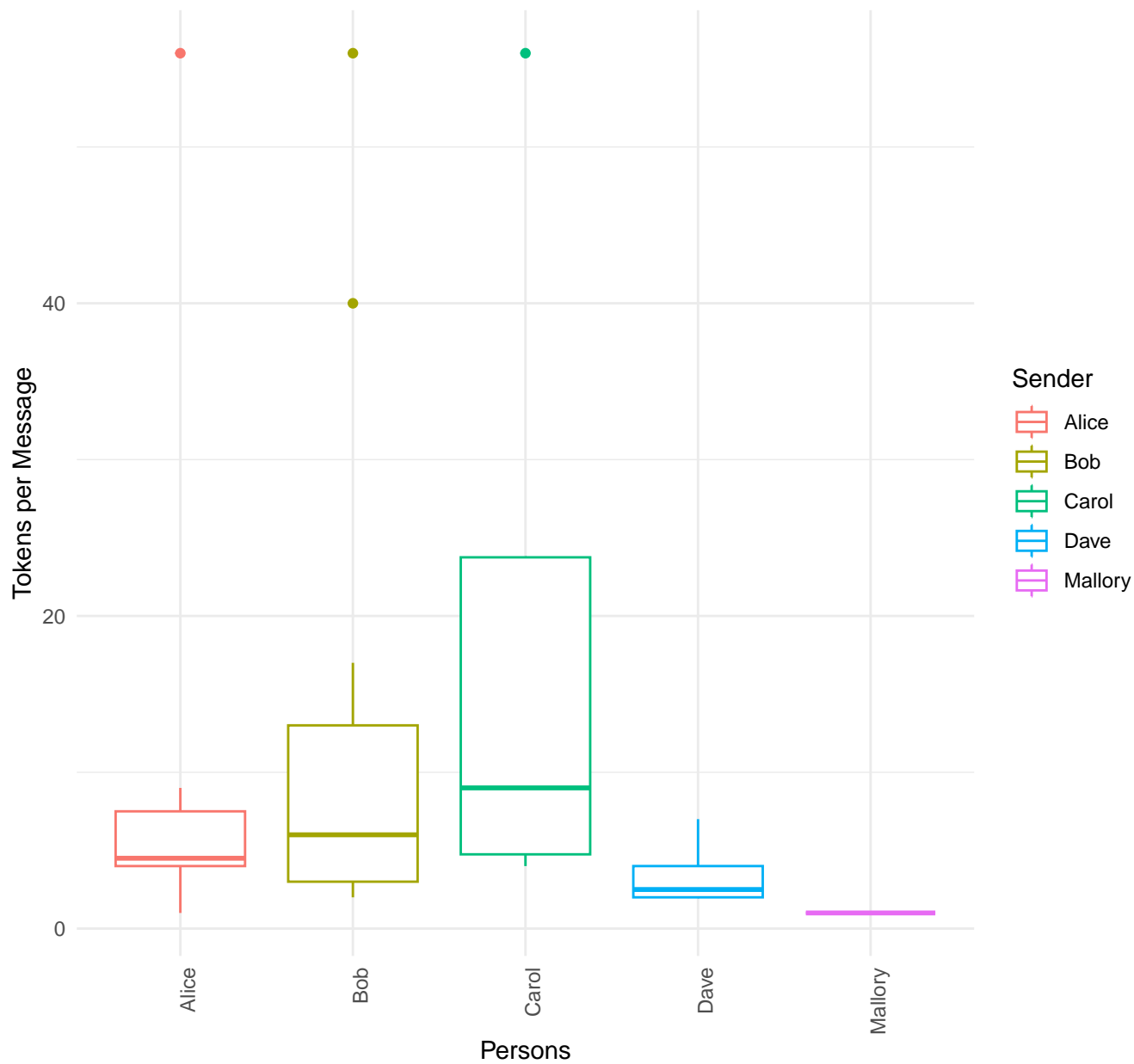
Distribution of Message length by Person

2018-01-29 12:24:03 – 2018-01-30 00:23:03



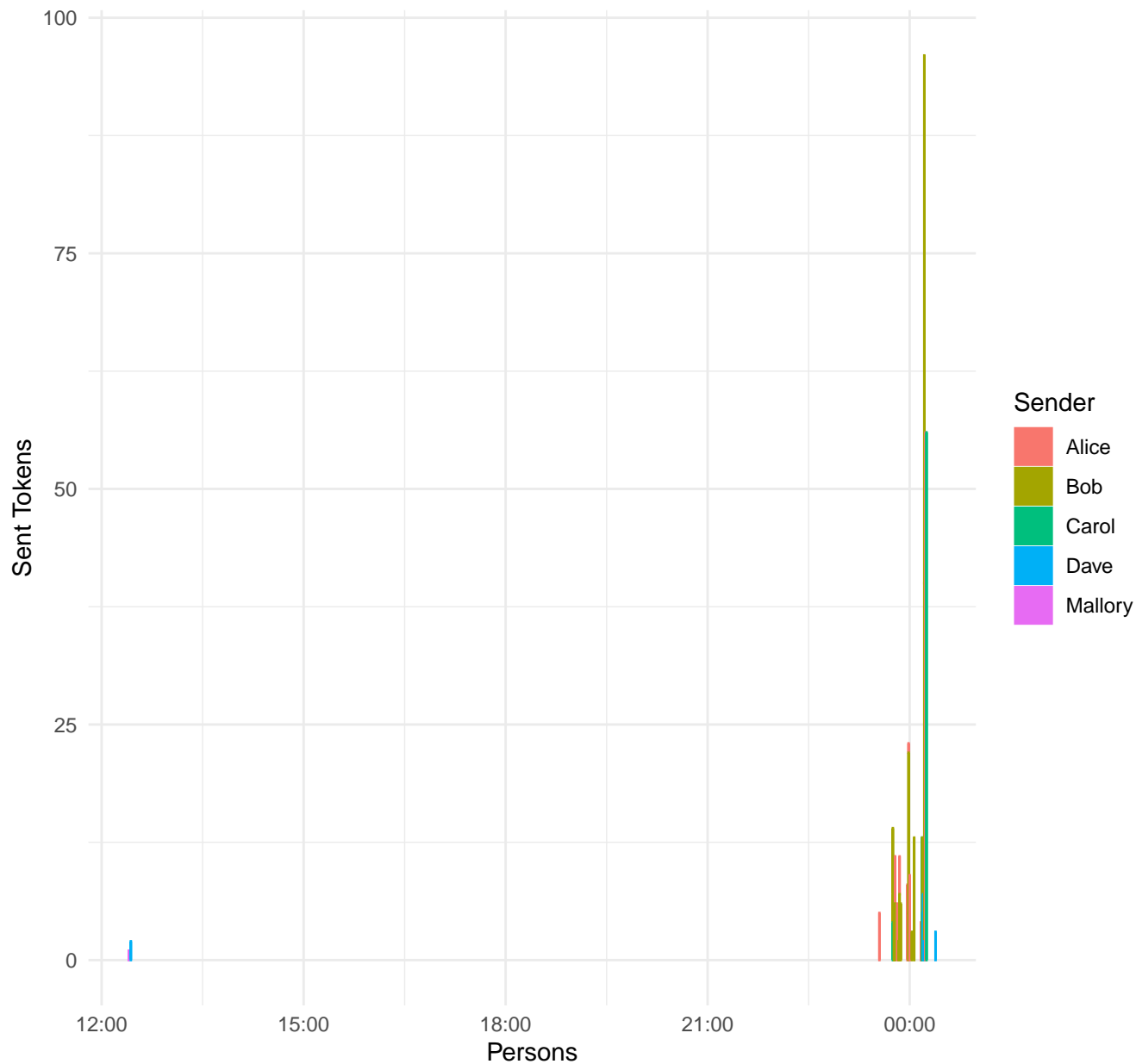
Distribution of Message length by Person

2018-01-29 12:24:03 – 2018-01-30 00:23:03



Sent Tokens by Persons over Time

2018-01-29 12:24:03 – 2018-01-30 00:23:03



Tokens by Years

2018-01-29 12:24:03 - 2018-01-30 00:23:03

TokCount

300

200

100

0

2018

Year

Sender



Alice



Bob



Carol



Dave

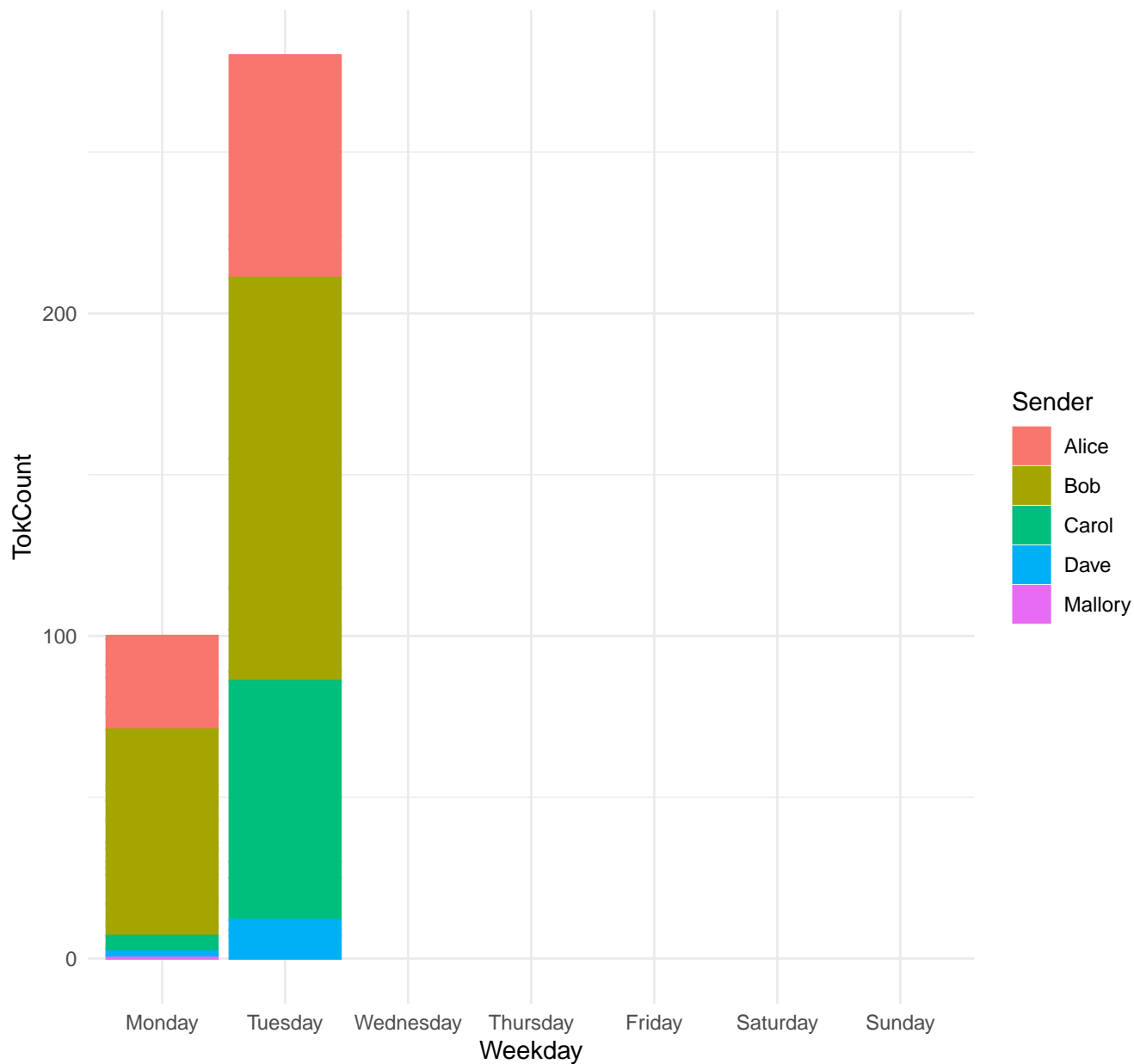


Mallory



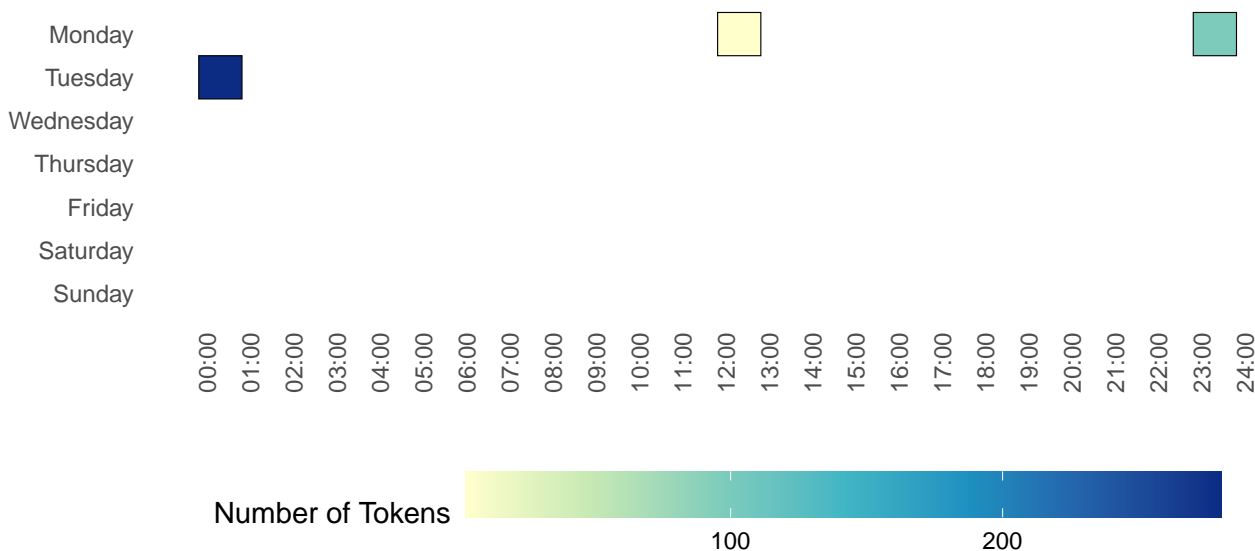
Tokens by day of the week

2018-01-29 12:24:03 – 2018-01-30 00:23:03



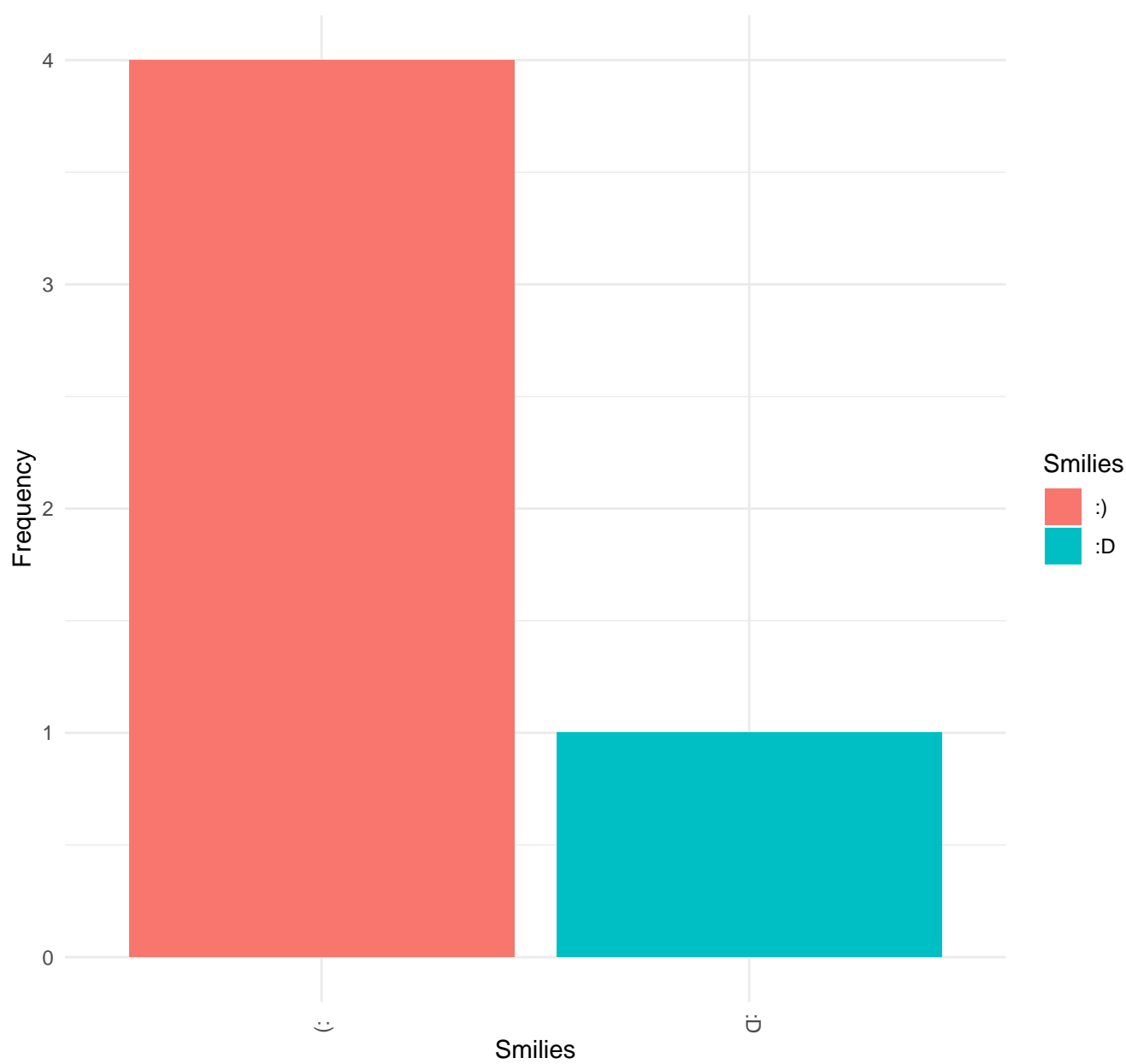
Tokens by Weekday and Hour

2018-01-29 12:24:03 – 2018-01-30 00:23:03



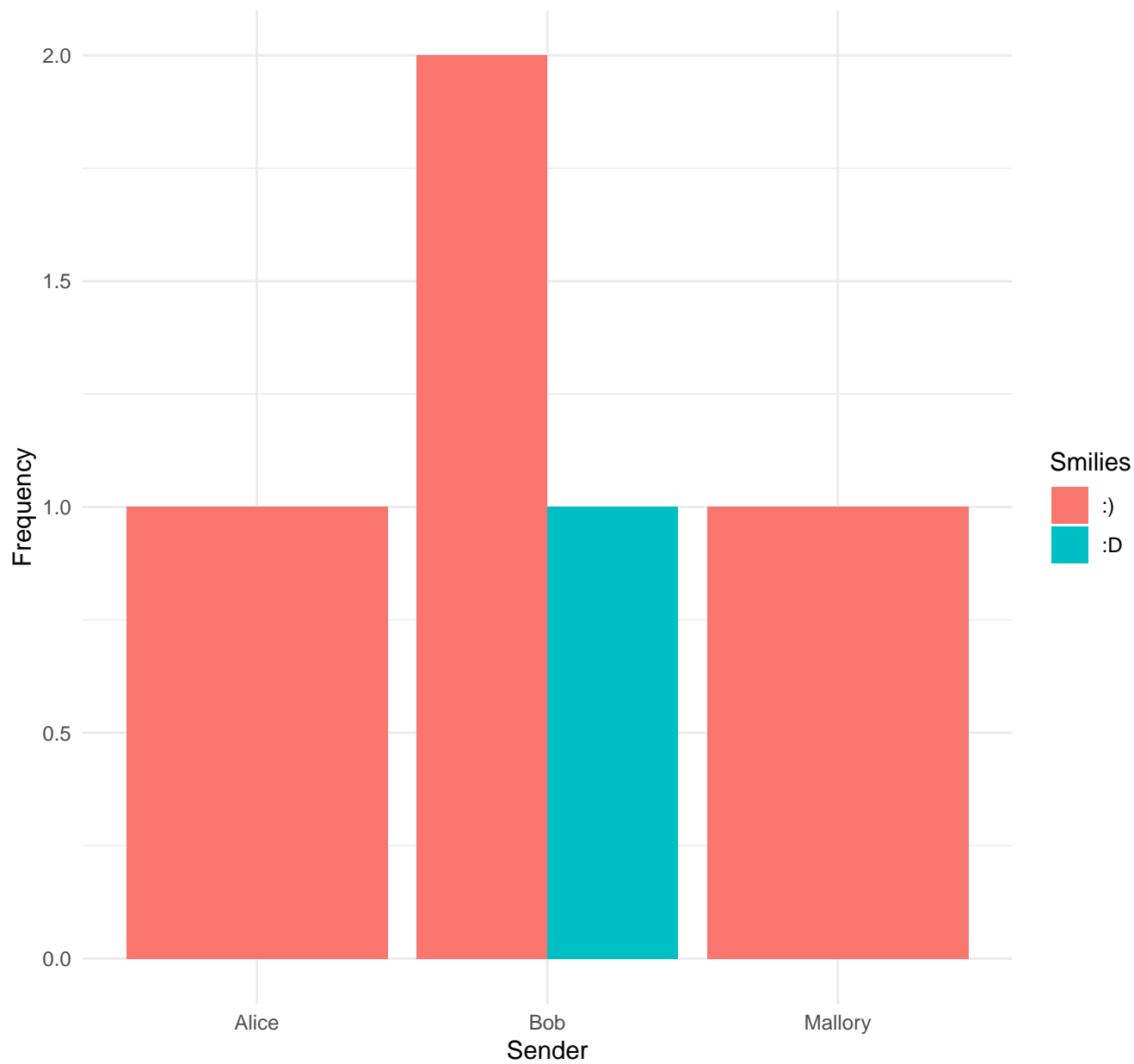
Distribution of sent Smilies

2018-01-29 12:24:03 – 2018-01-30 00:23:03



Smilies sent per Person

2018-01-29 12:24:03 – 2018-01-30 00:23:03



Wordcloud

Including words occuring at least 3 times



Wordclouds by Sender

Including words occurring at least 3 times

Alice

Bob

Carol



Wordcloud

Including words occuring at least 5 times

will used
research
data form

Wordclouds by Sender

Including words occurring at least 2 times

Alice

it i will this for
work cool and to be chat
data in research about
form no used

Bob

works
are can alright also
metadata research
consent and the for a it's
messages no to you it in this if
your post will about be message
donate data form how i used
recognizes purposes send

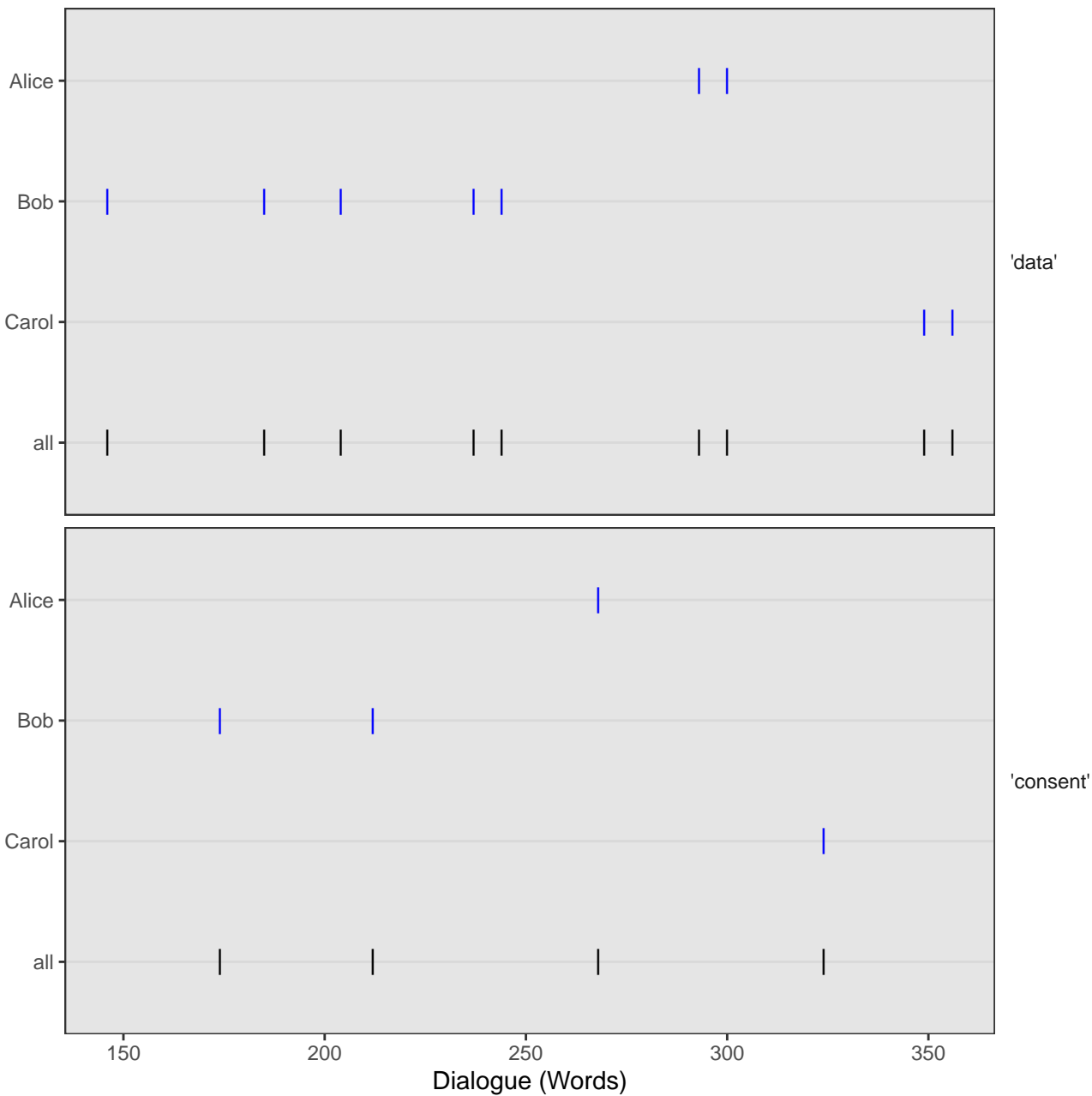
Carol

to
used researchers
about in i will then
research be for
form and data

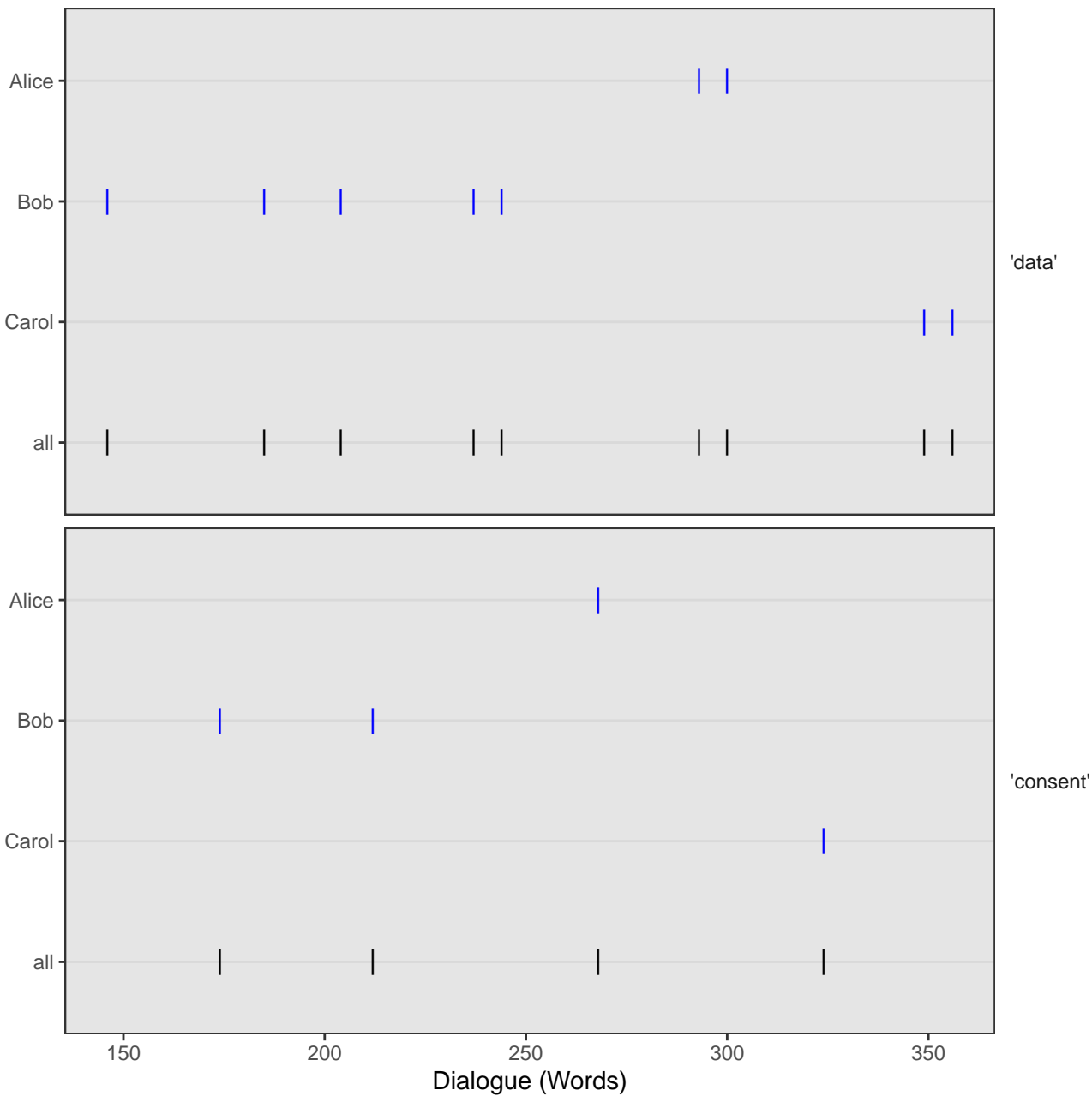
Dave

test

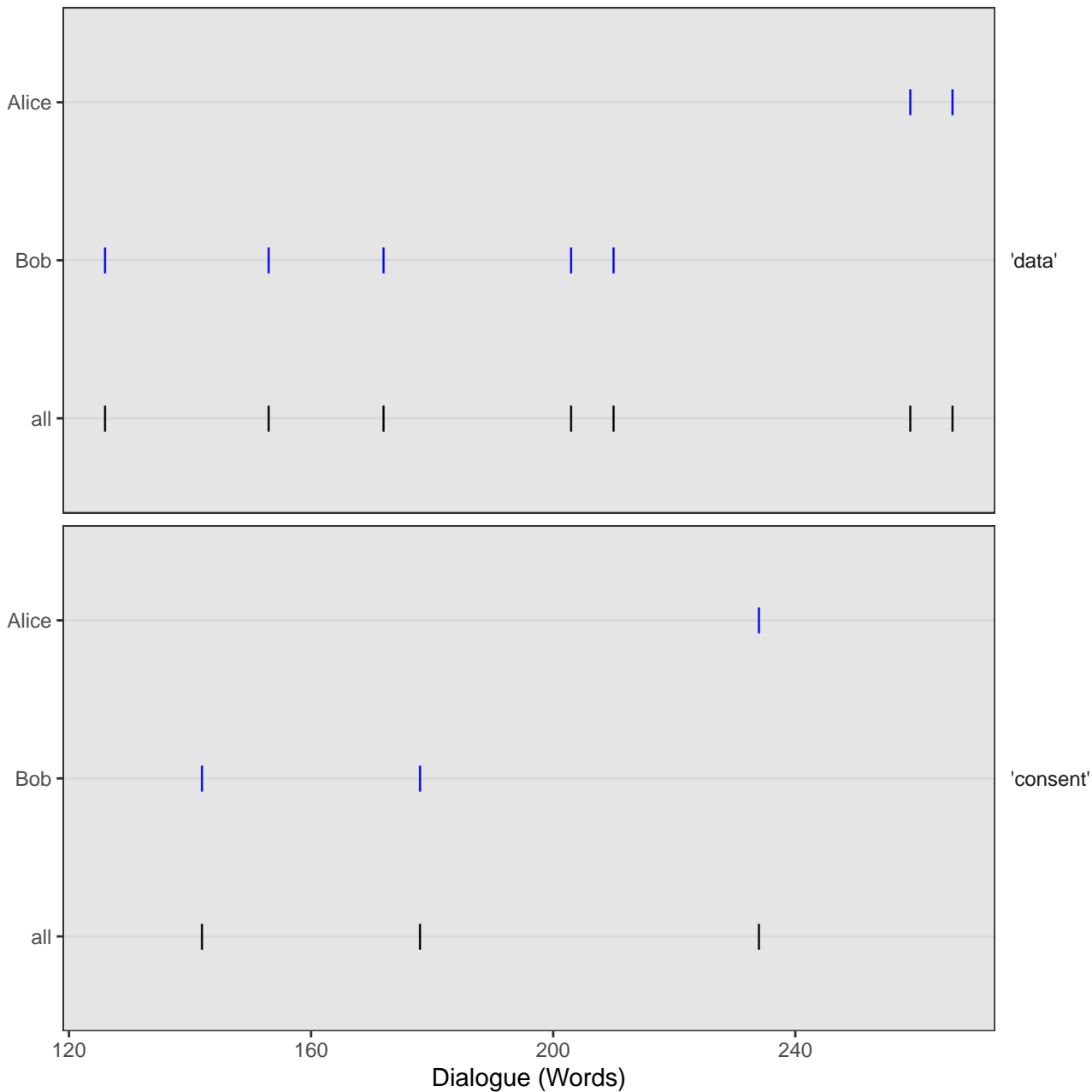
Lexical Dispersion Plot



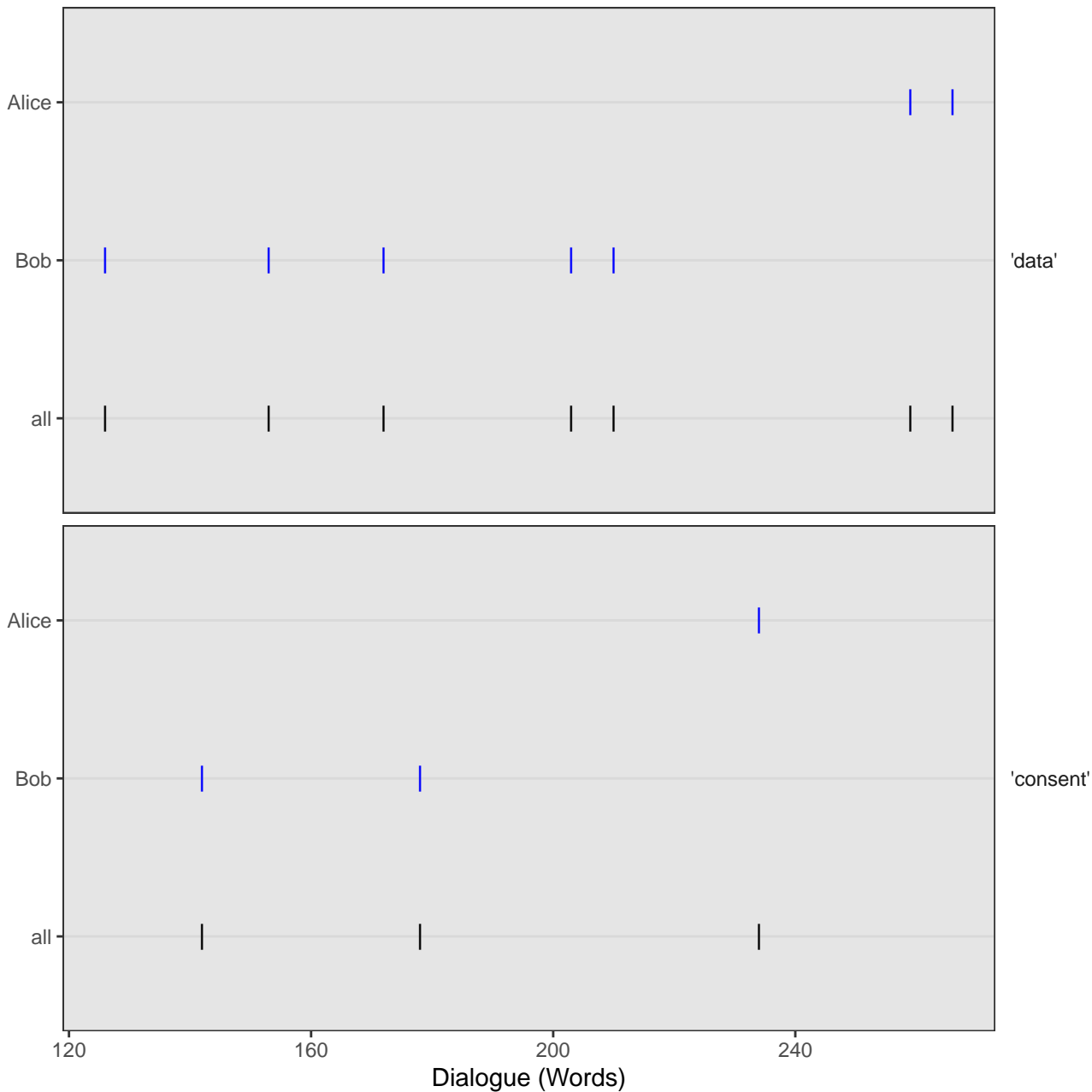
Lexical Dispersion Plot



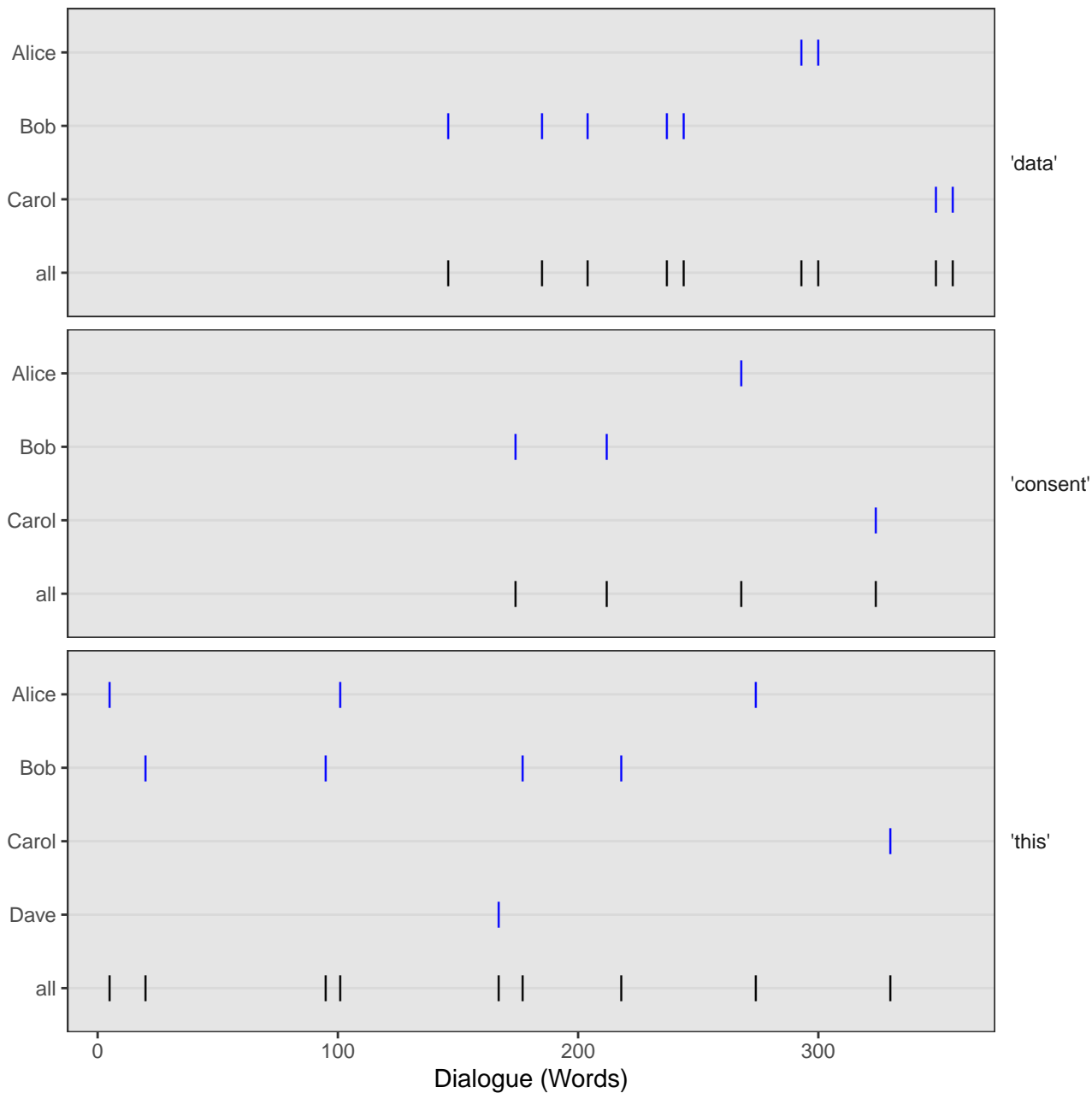
Lexical Dispersion Plot



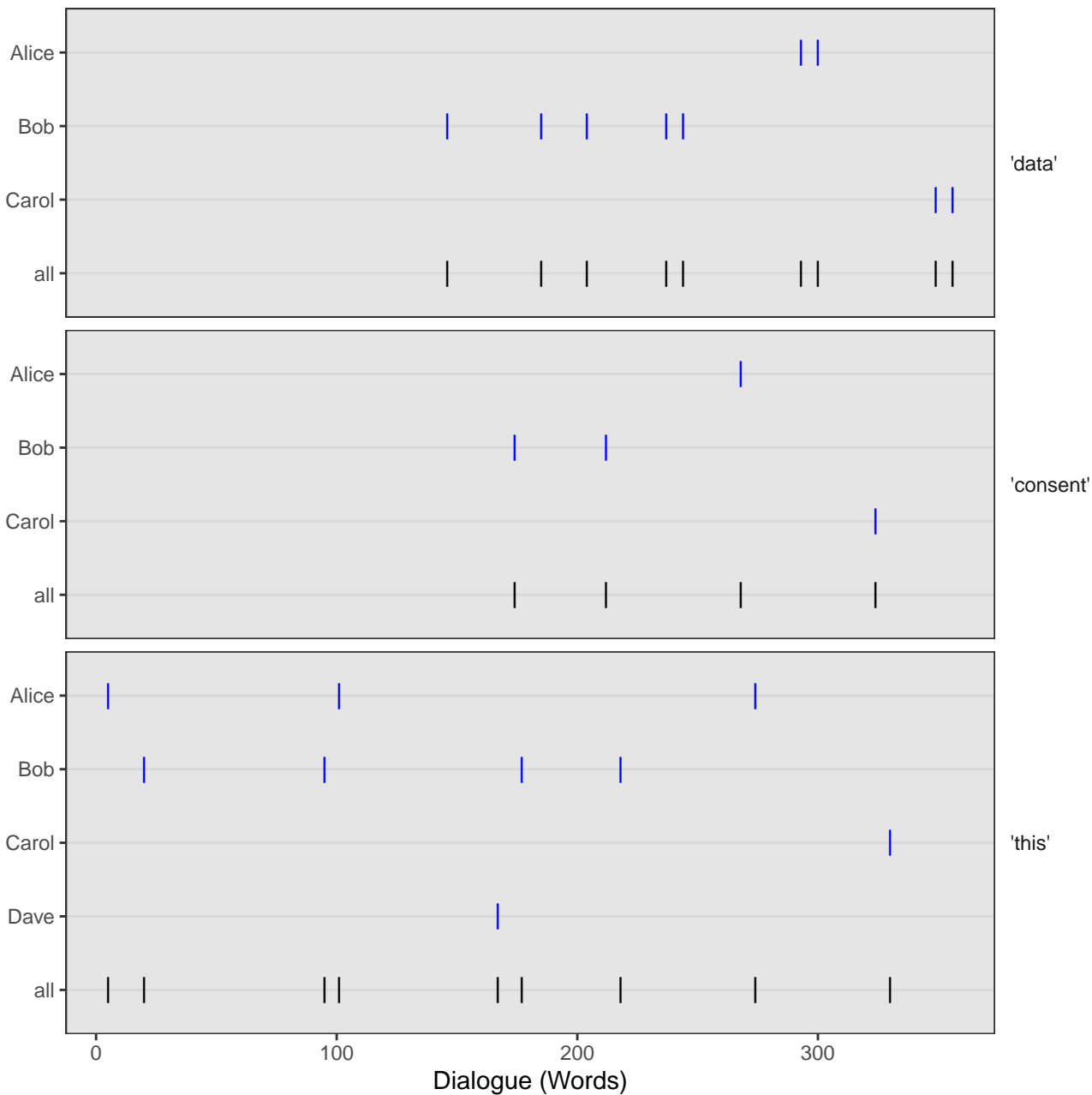
Lexical Dispersion Plot



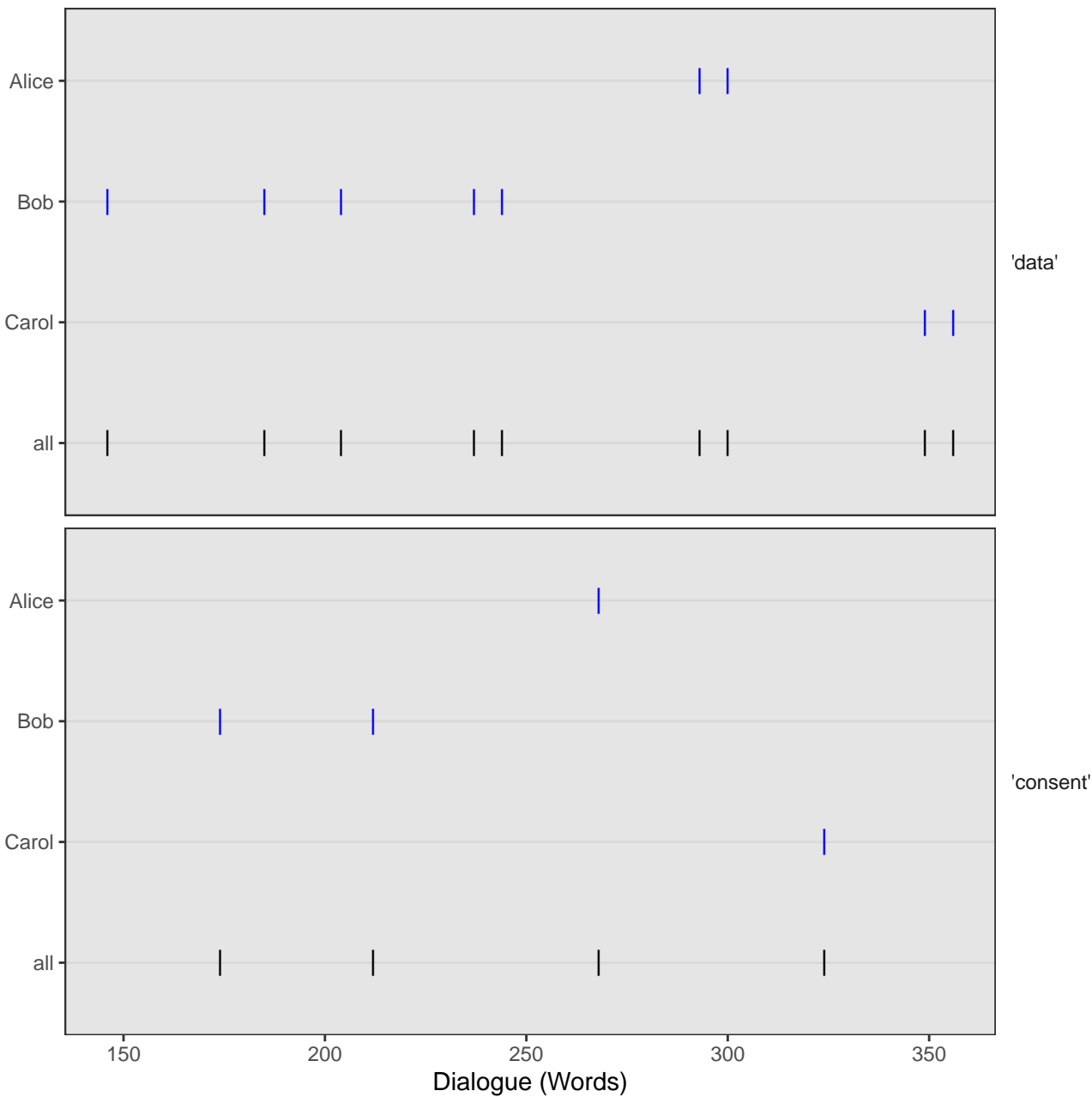
Lexical Dispersion Plot



Lexical Dispersion Plot



Lexical Dispersion Plot



Lexical Dispersion Plot

