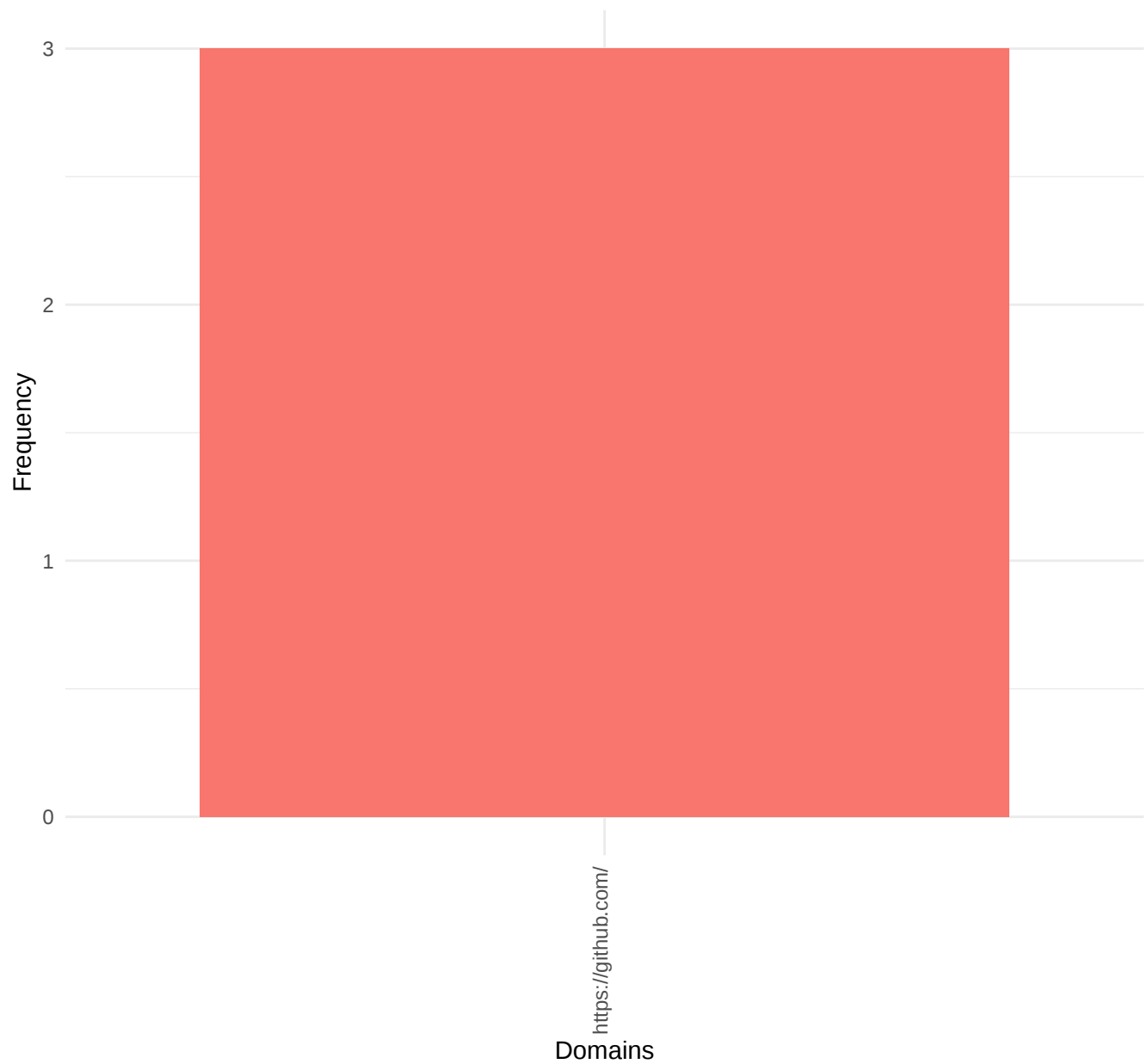
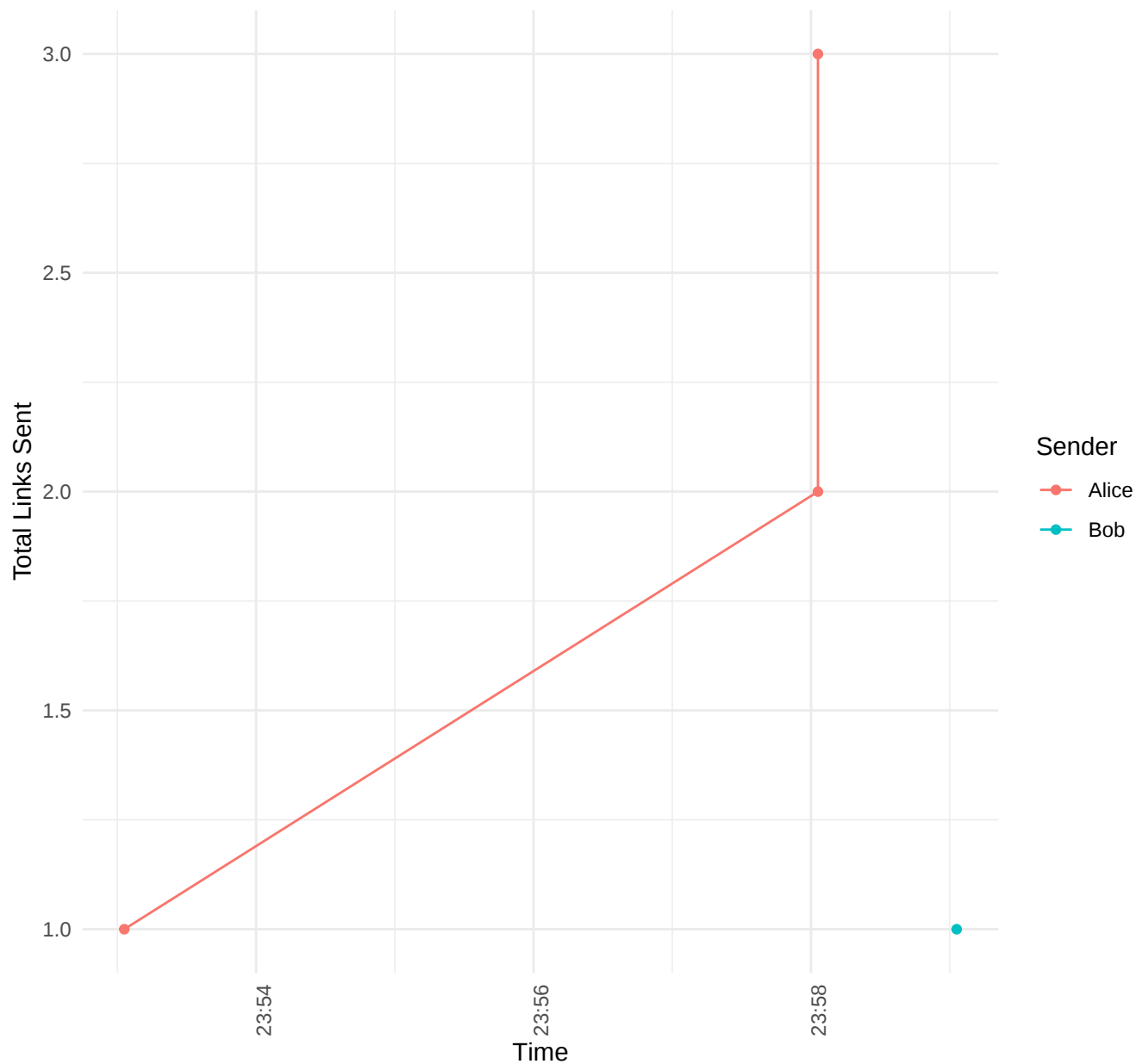


# Distribution of Domains of sent Links

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

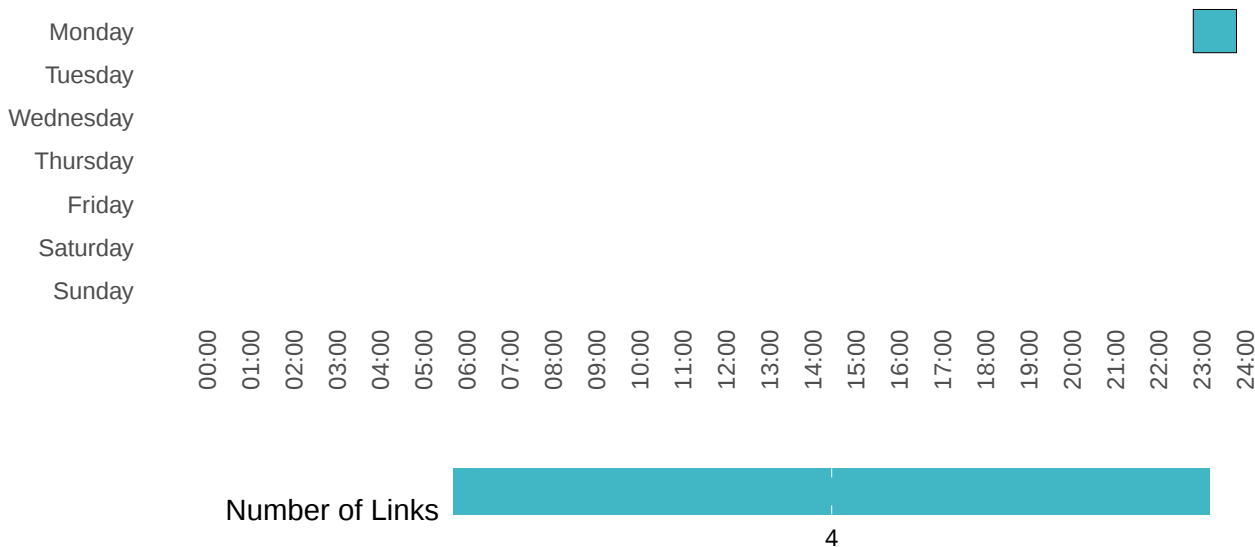


Cumulative number of Links sent  
2018-01-29 12:24:03 - 2018-01-30 00:23:03



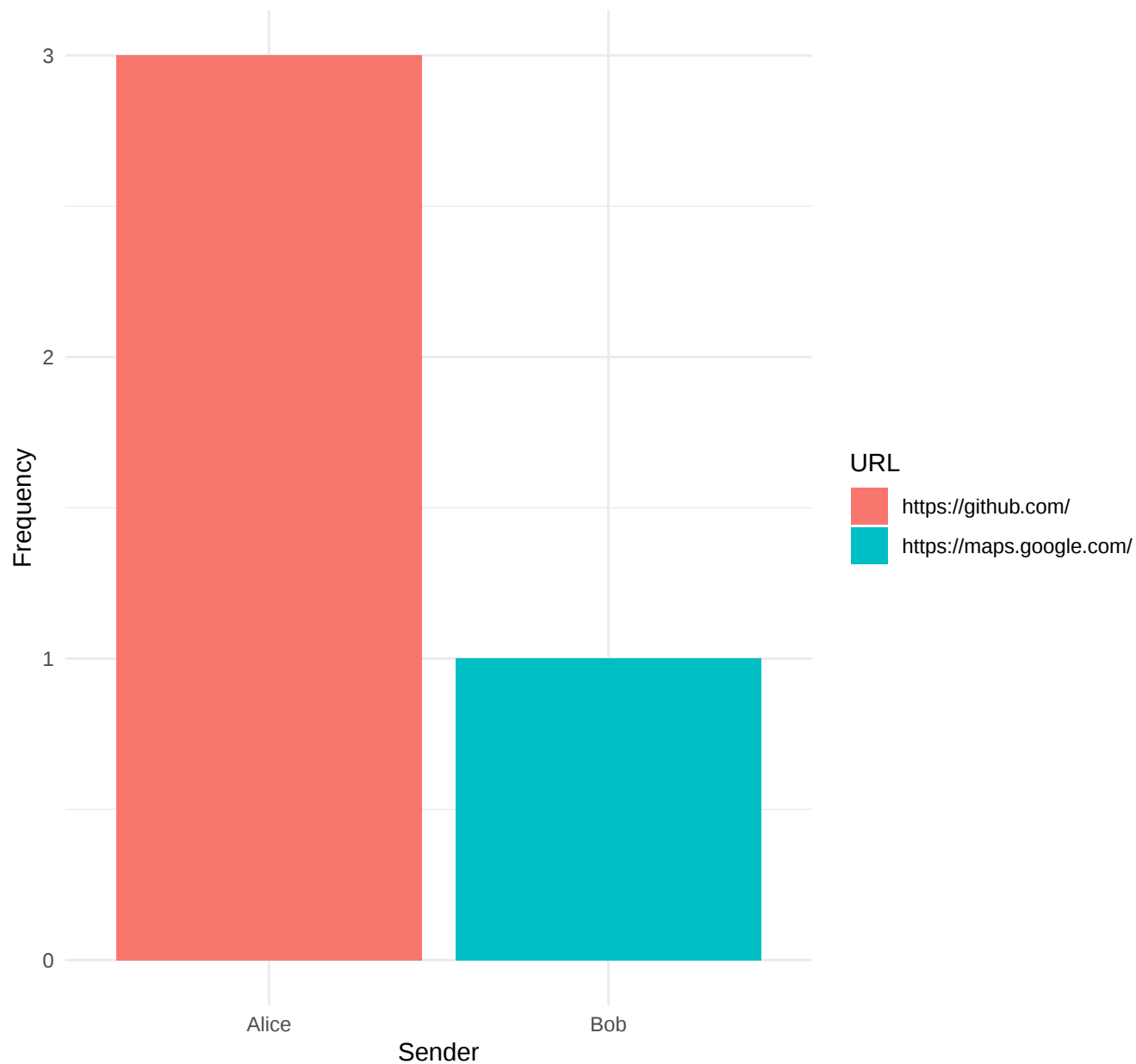
## Links by Weekday and Hour

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



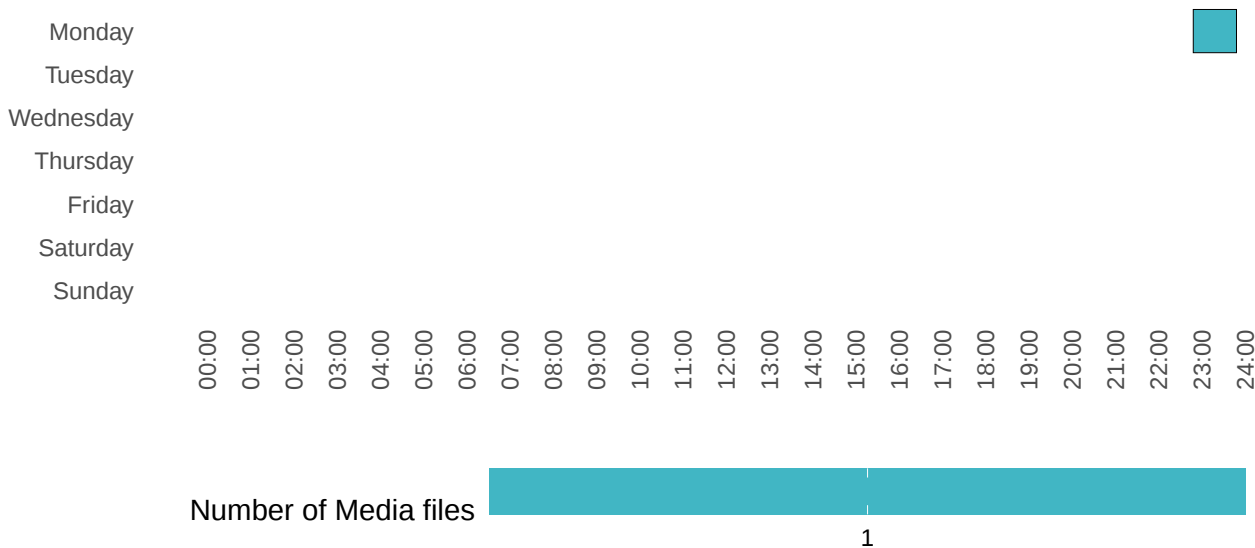
# Links sent per Person and Domain

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



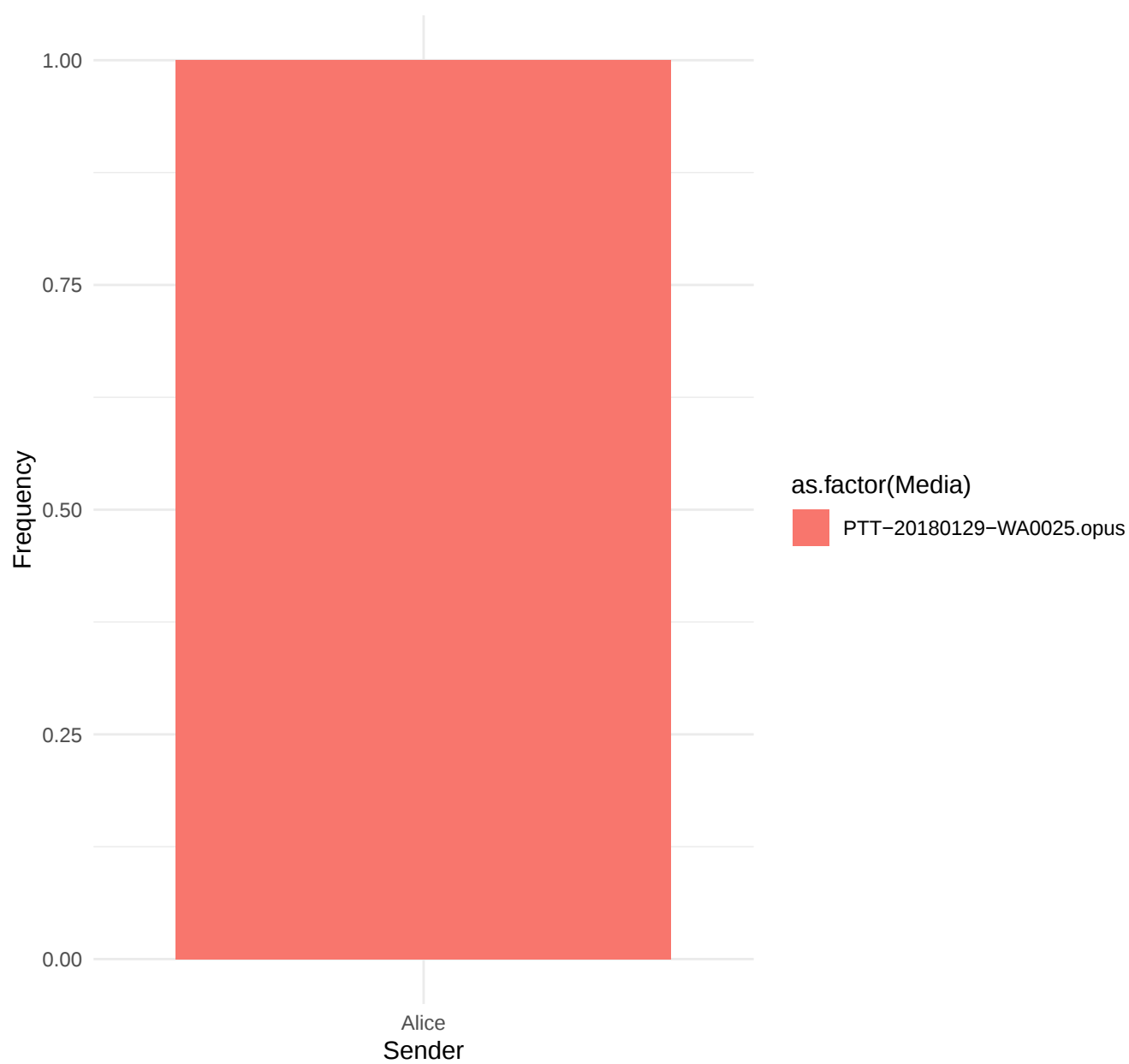
2018-01-29 12:24:03 - 2018-01-30 00:23:03

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



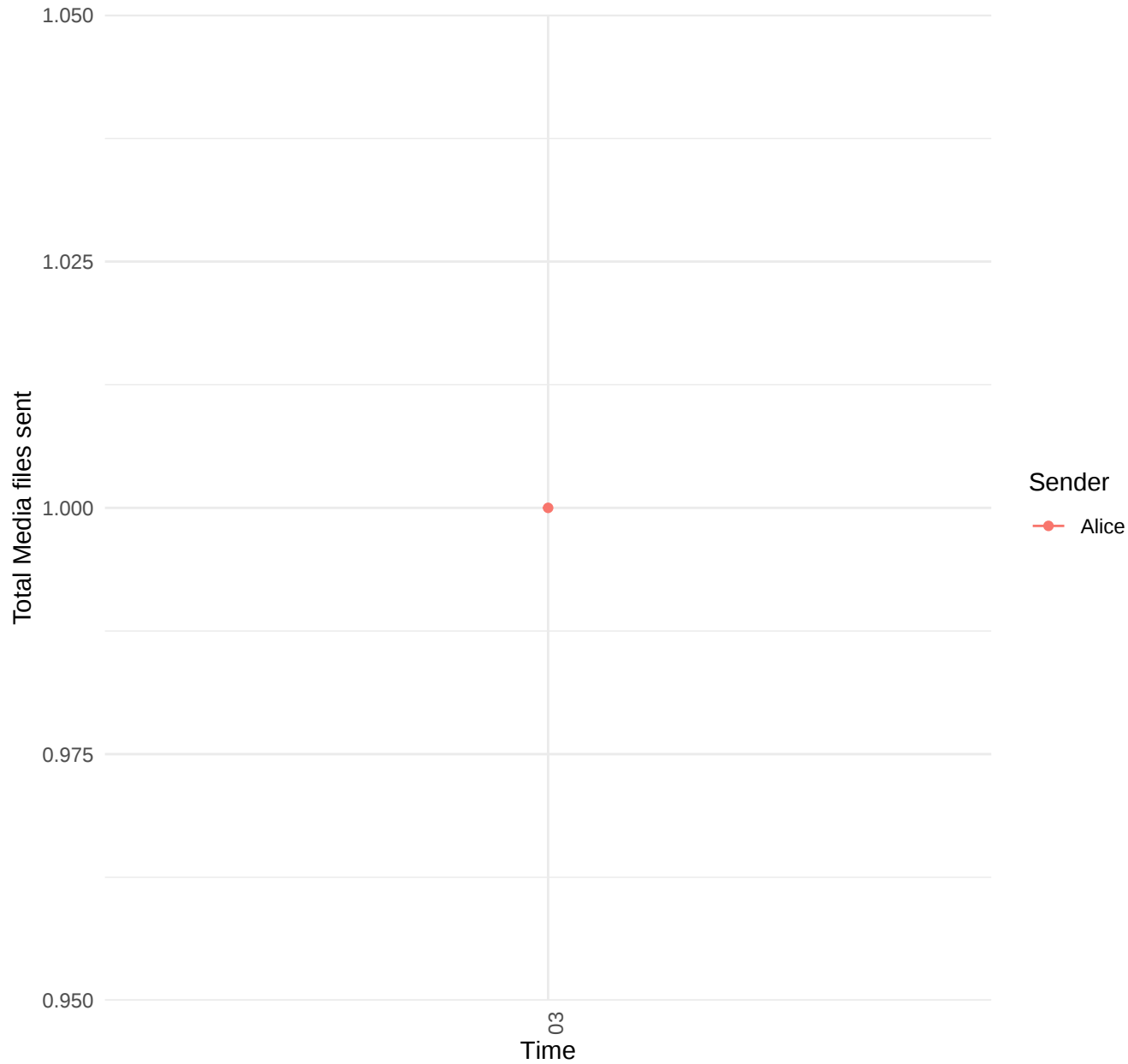
# Media files sent per Person

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



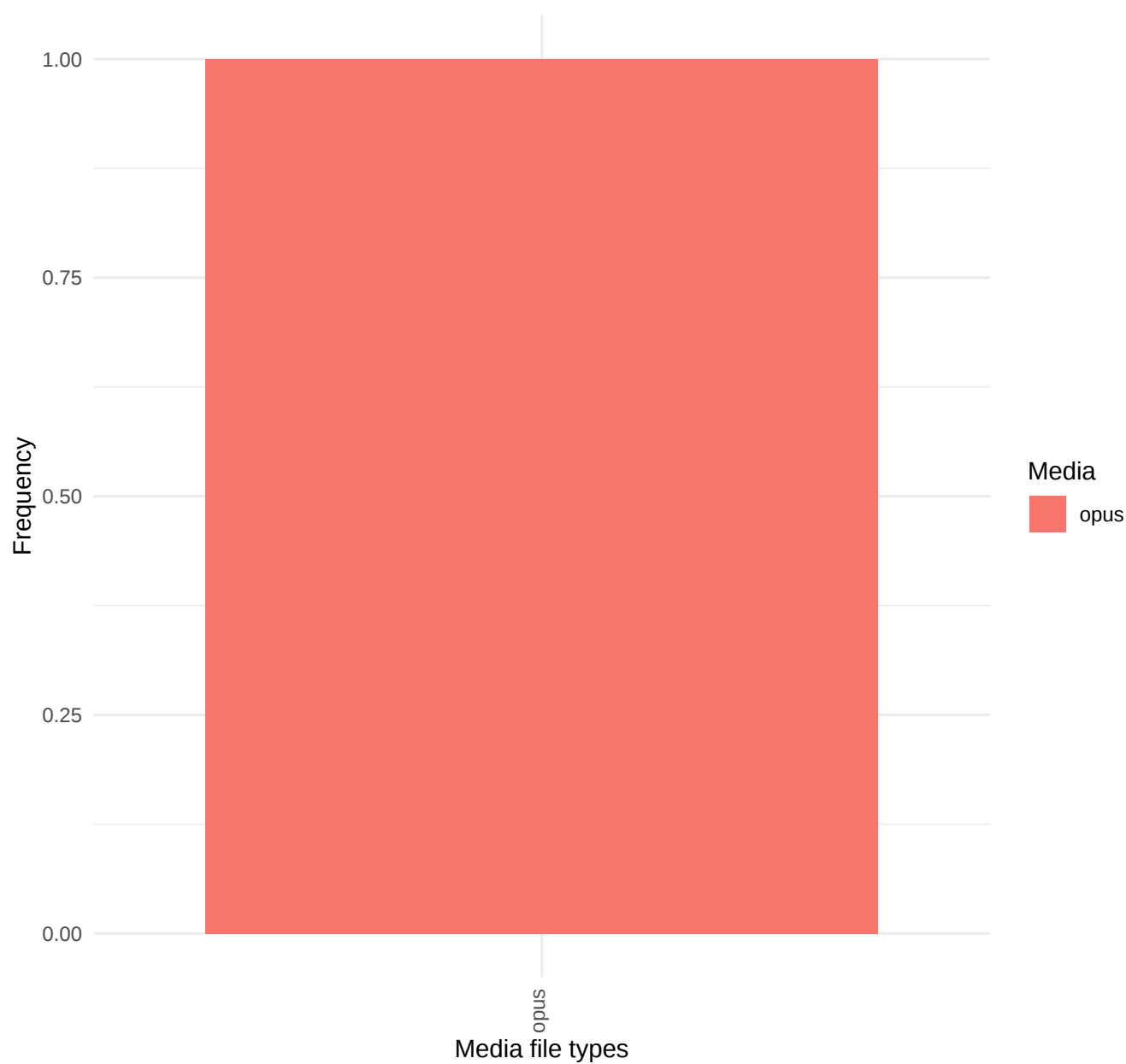
# Cumulative number of Media files sent

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



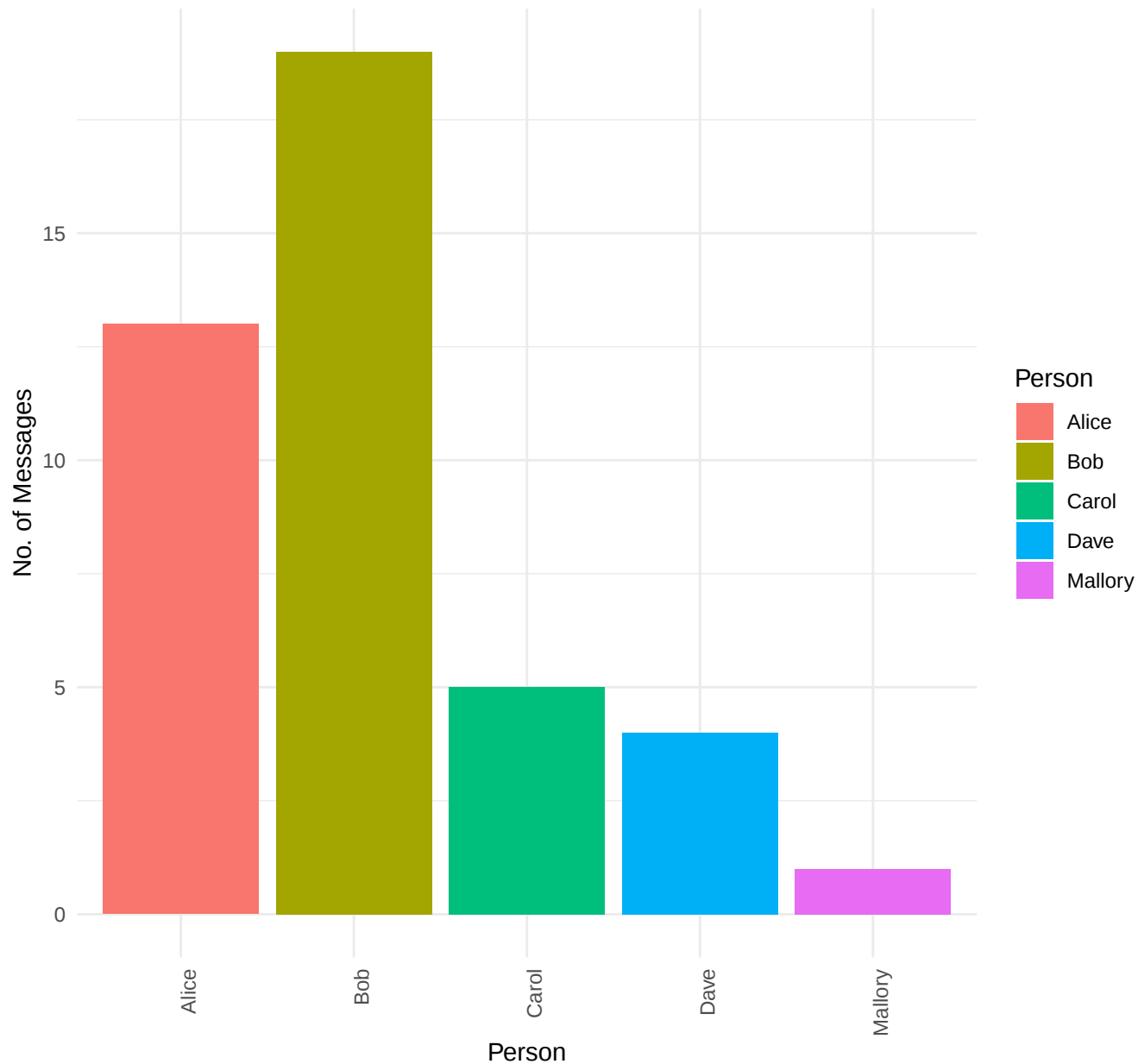
# Distribution of sent Media files

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



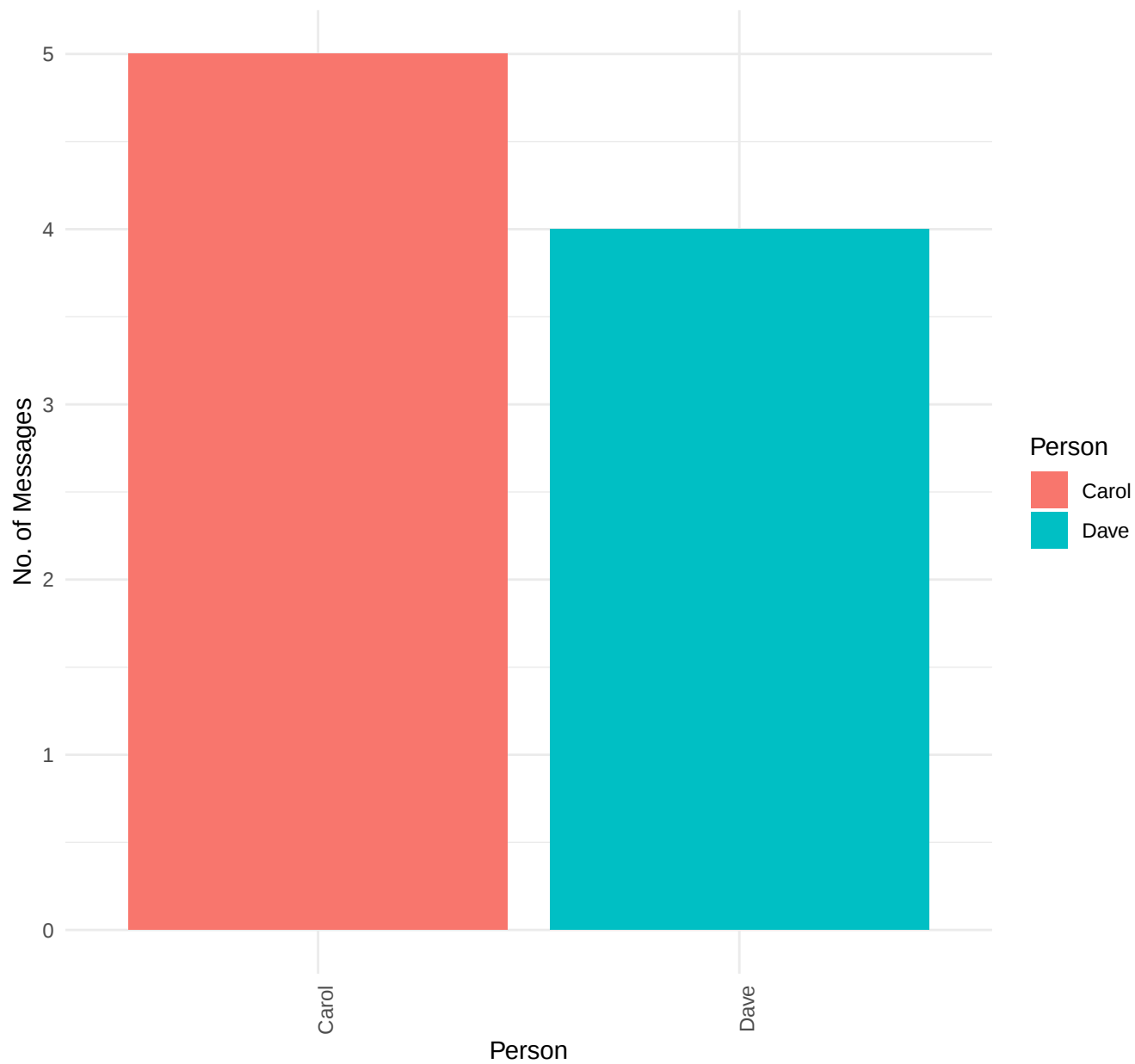
# Number of Messages sent by Persons

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



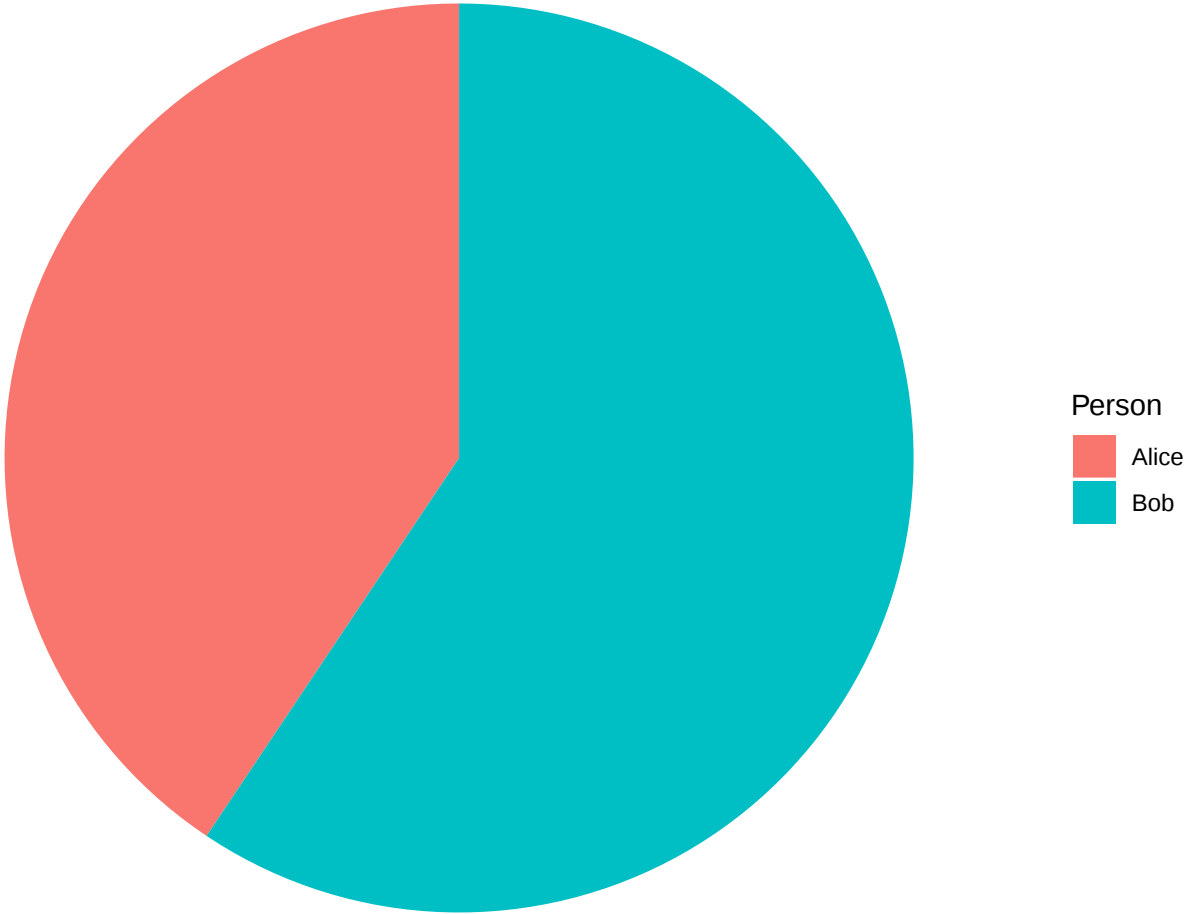
Share of Messages by Persons

2018-01-30 00:11:20 - 2018-01-30 00:23:03



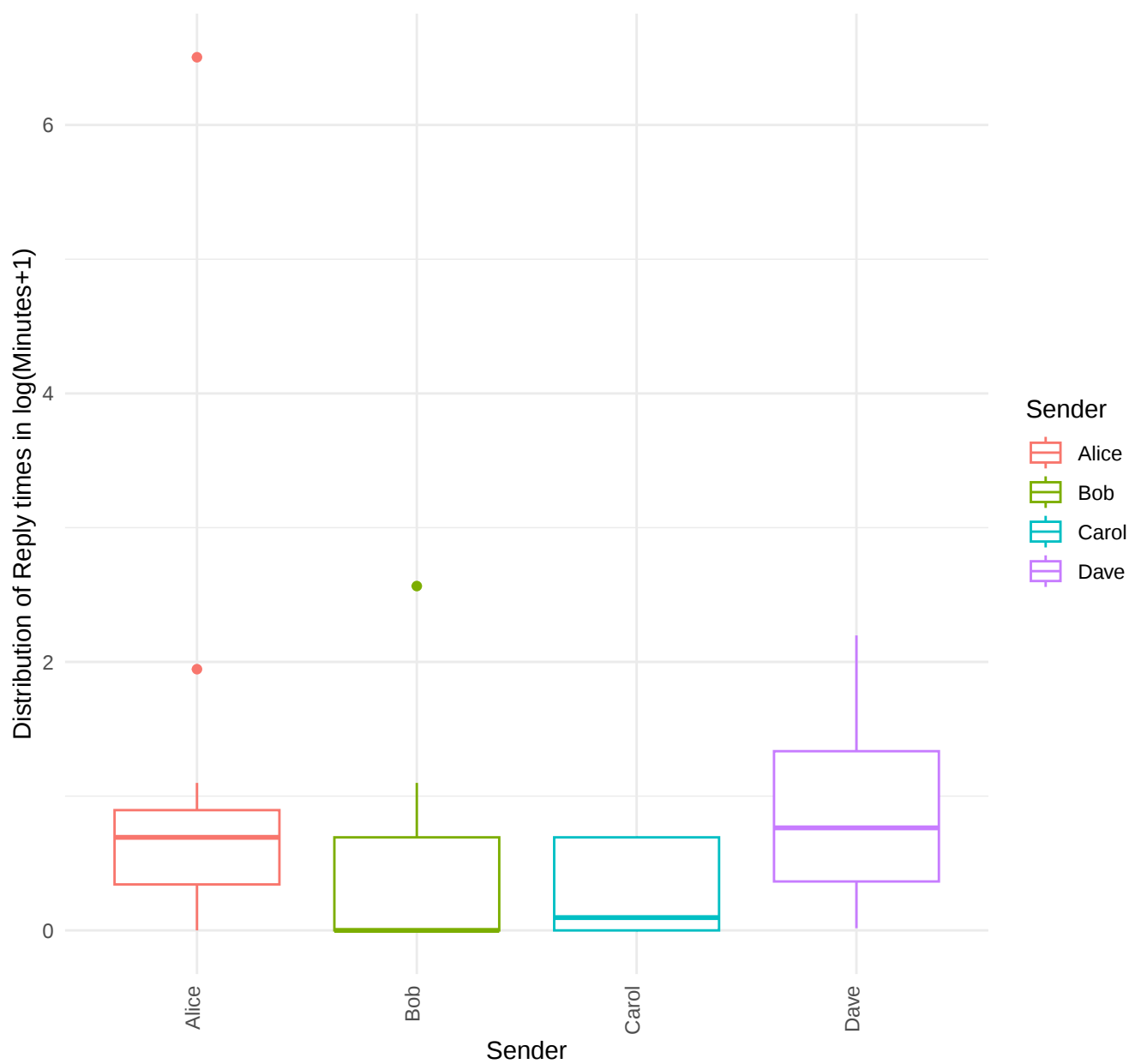
Share of Messages by Persons

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



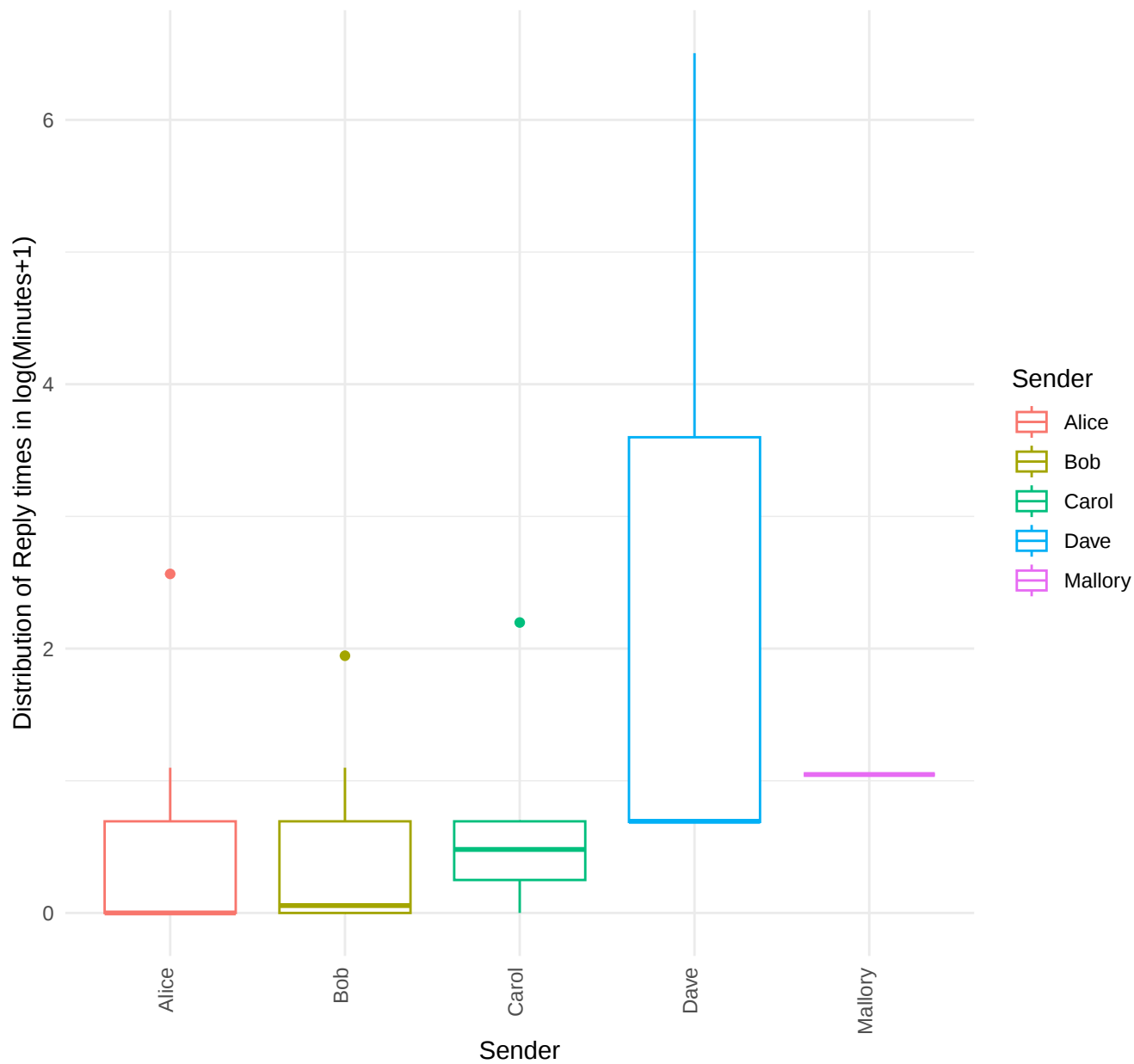
# Distribution of Time it takes to respond per Person

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



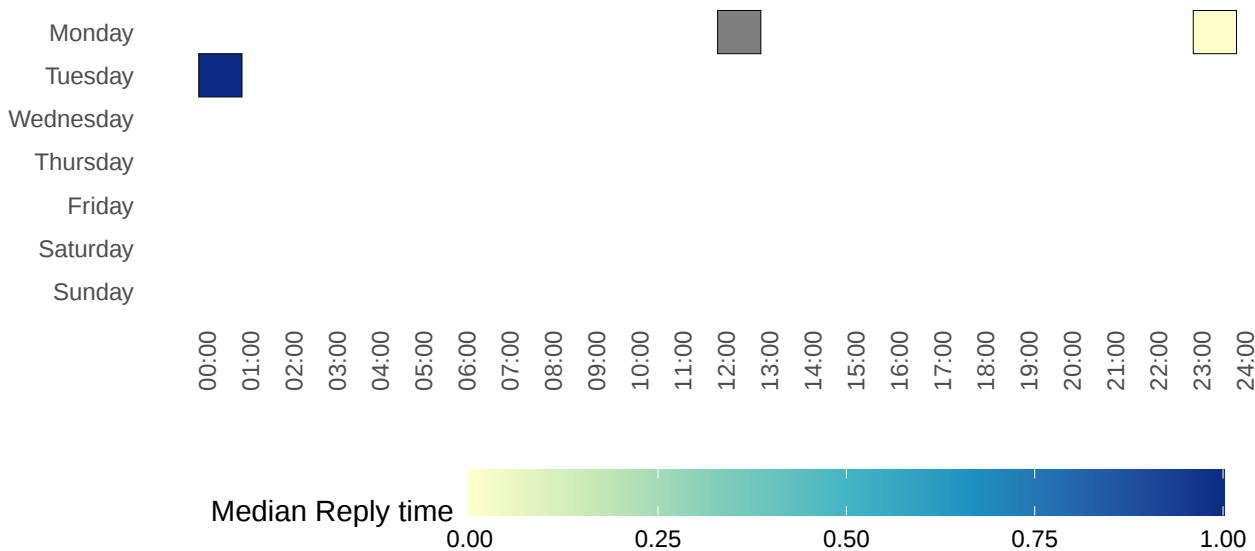
# Distribution of how quickly messages are responded to per Person

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



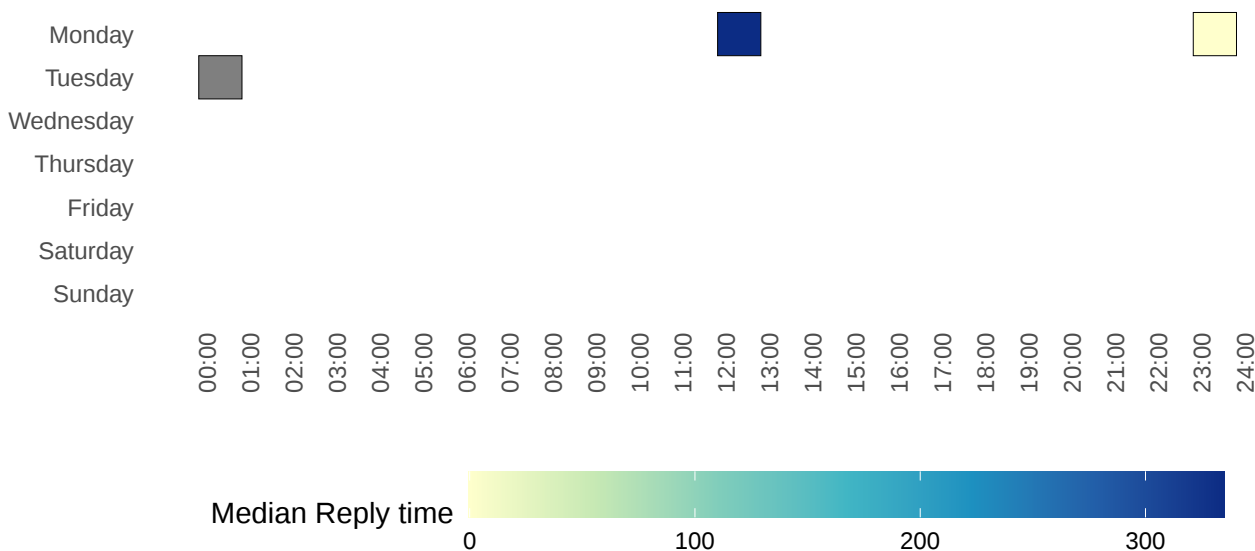
2018-01-29 12:24:03 - 2018-01-30 00:23:03

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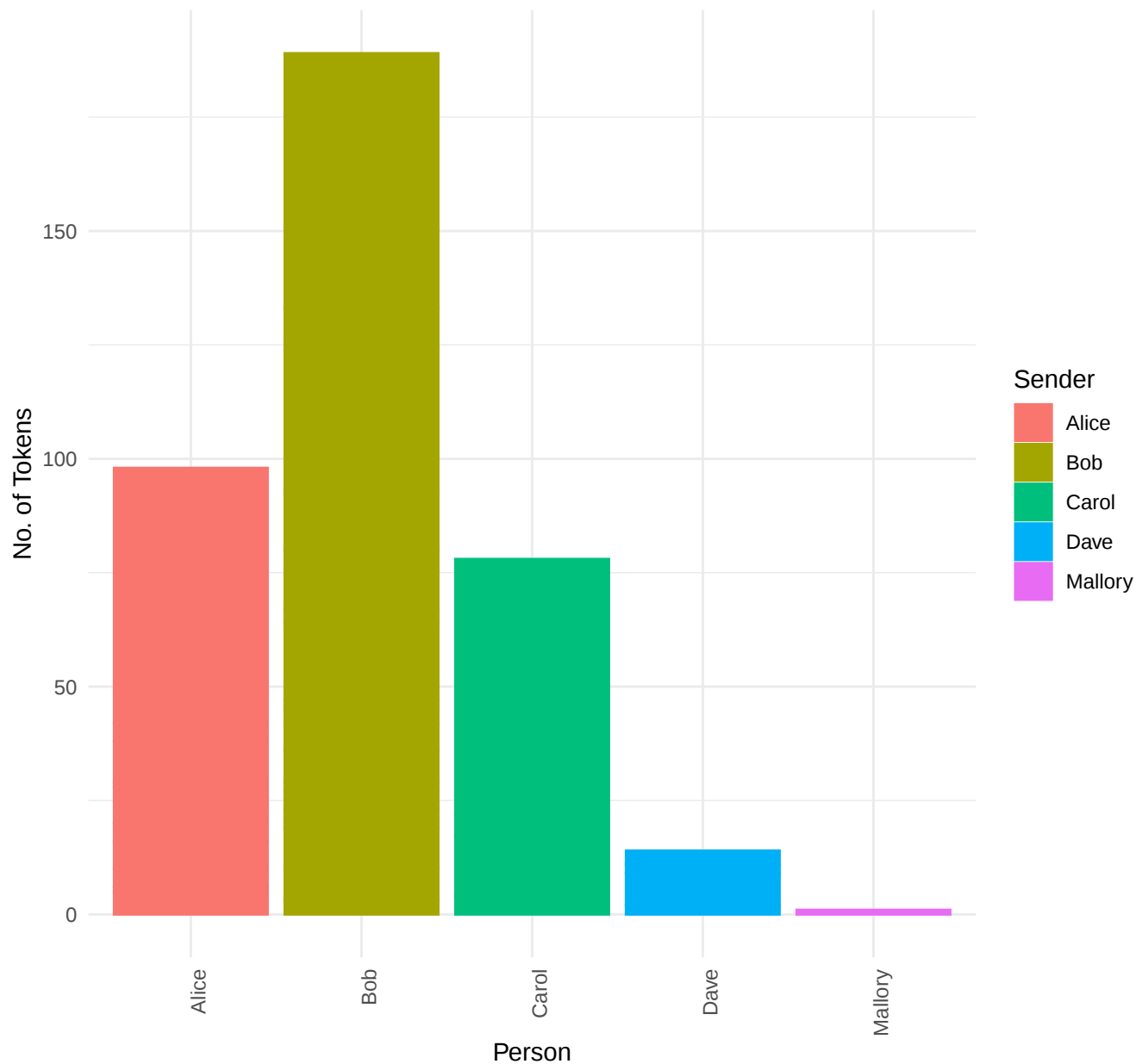
## Links by Weekday and Hour

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



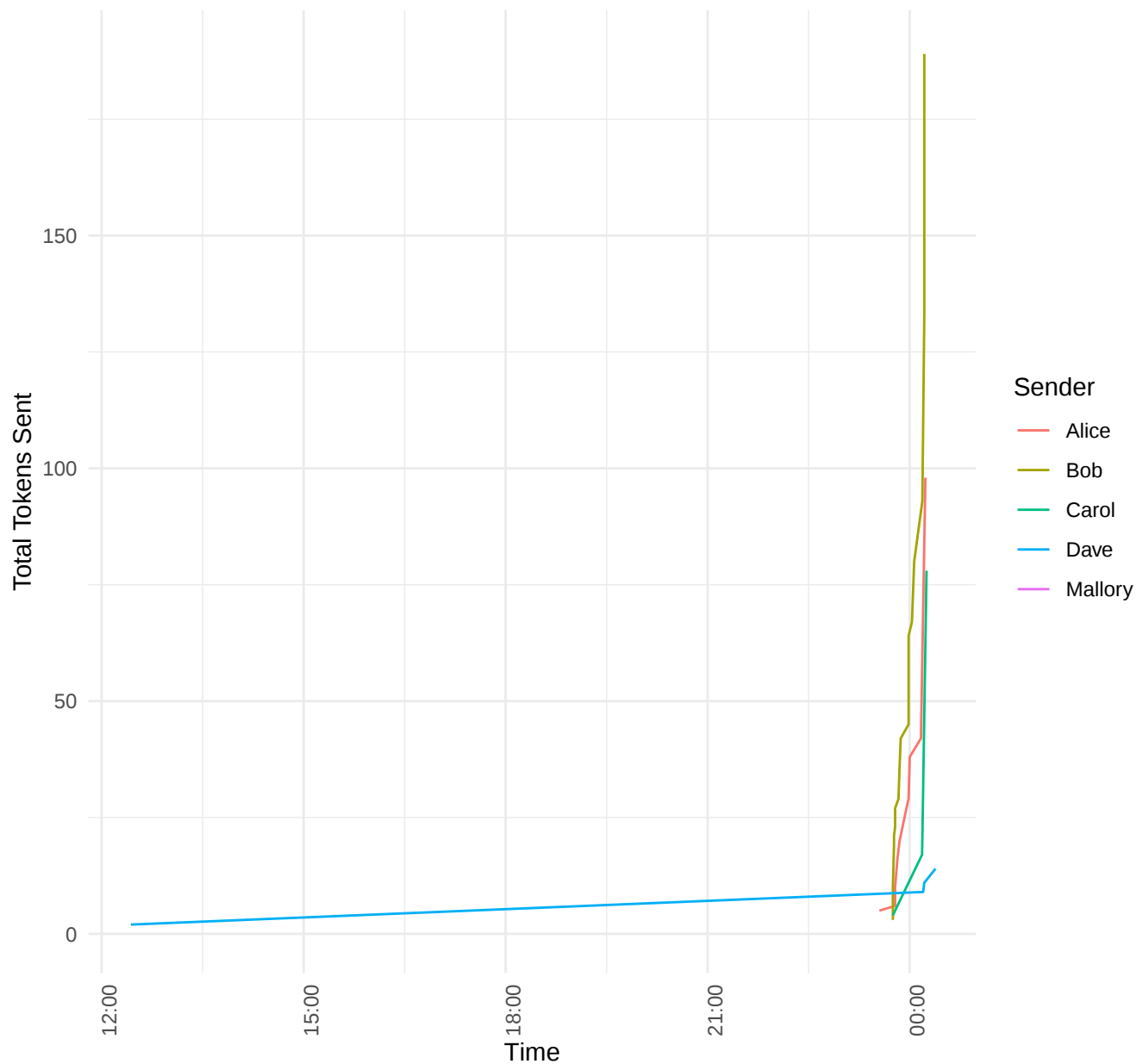
# Number of Tokens sent by Persons

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



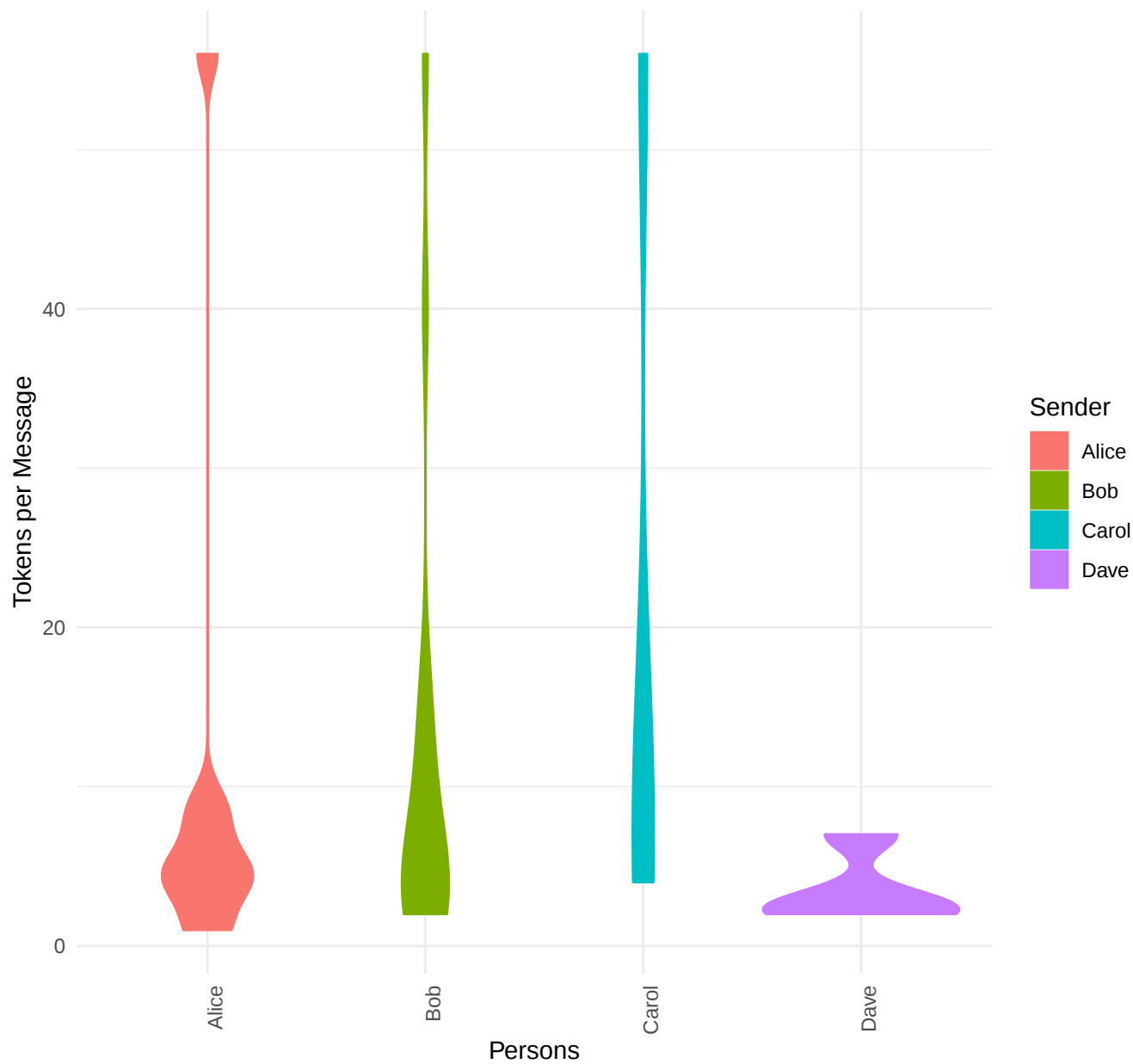
# Cumulative number of Tokens sent

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



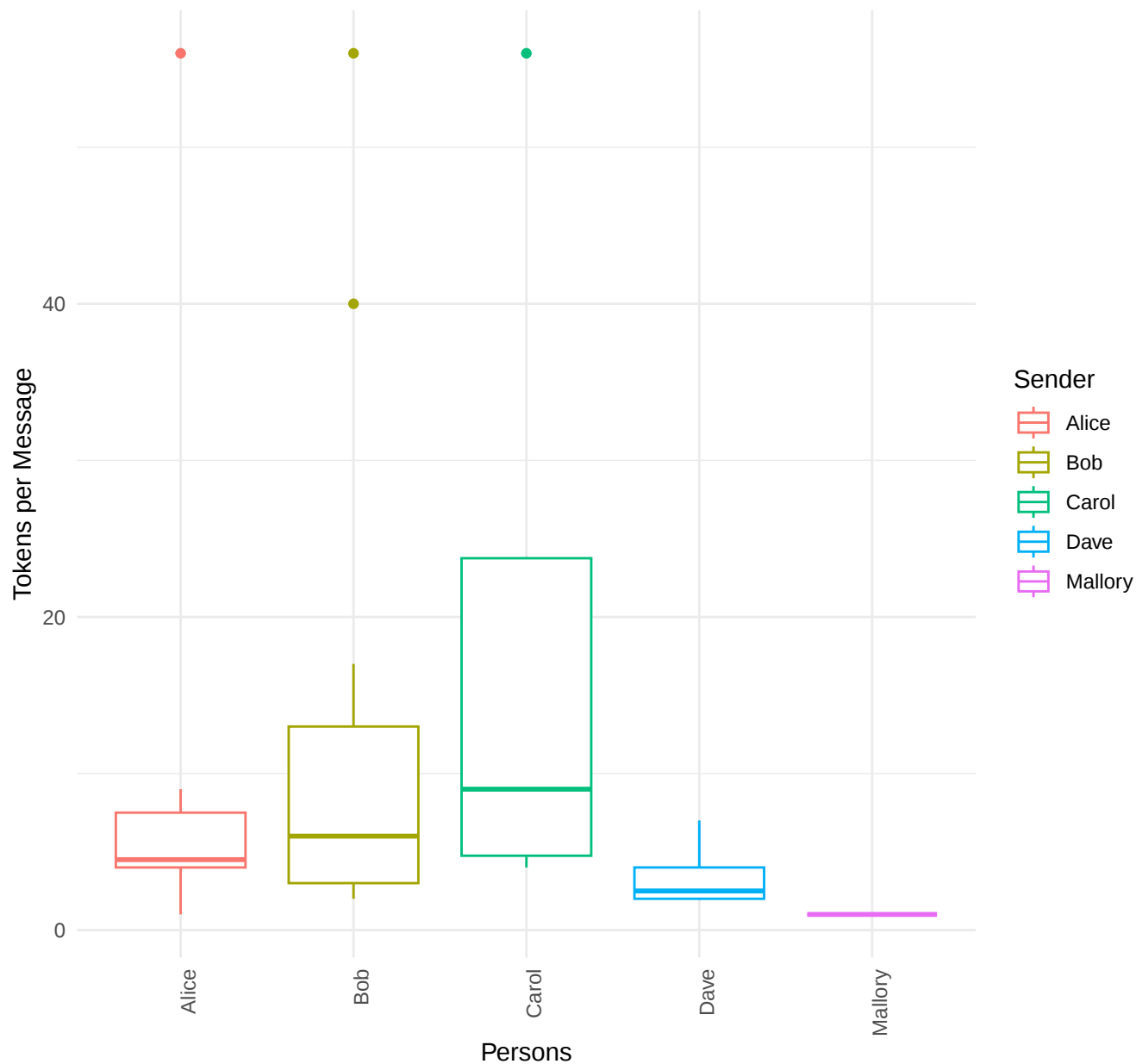
# Distribution of Message length by Person

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



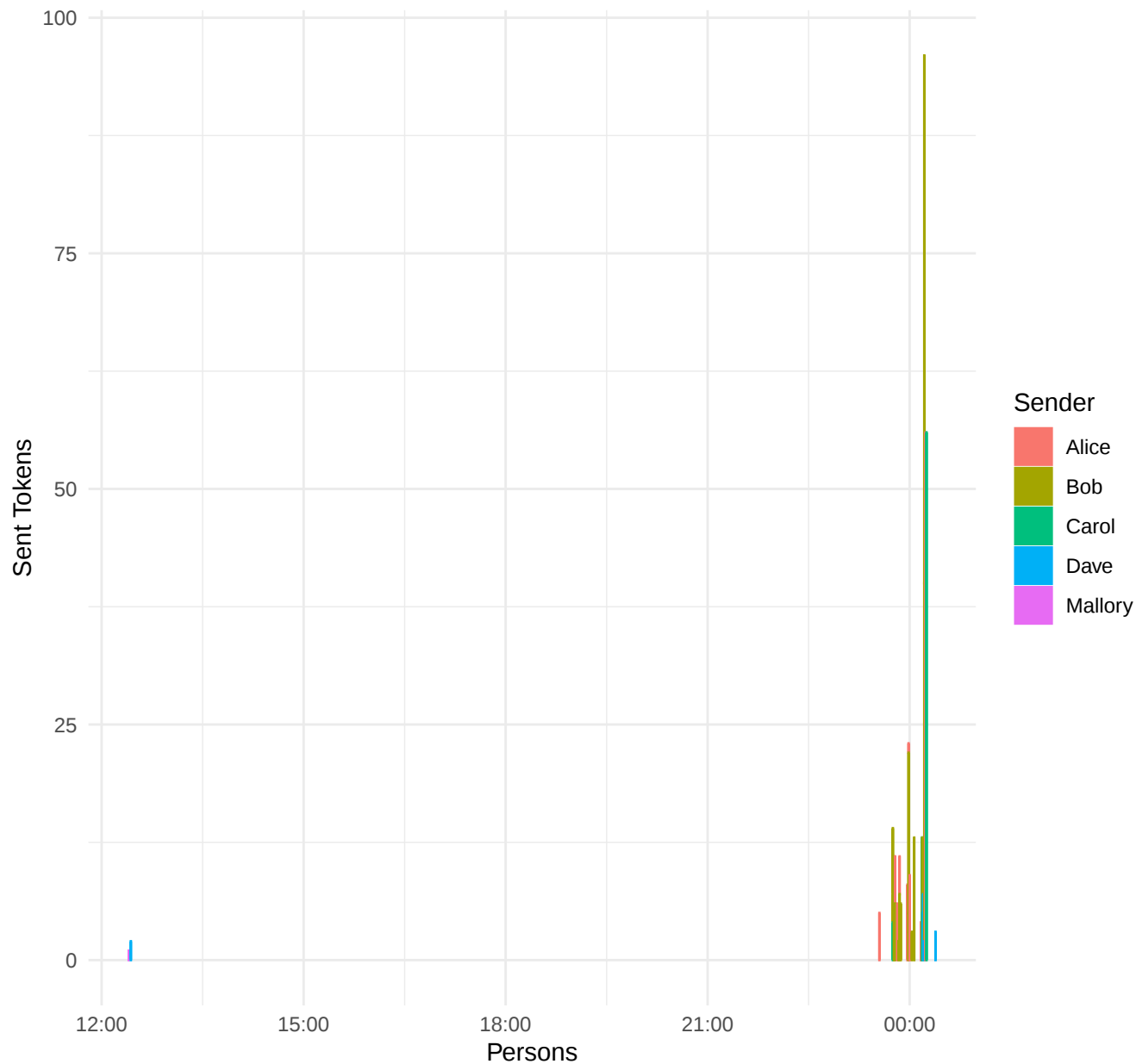
# Distribution of Message length by Person

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

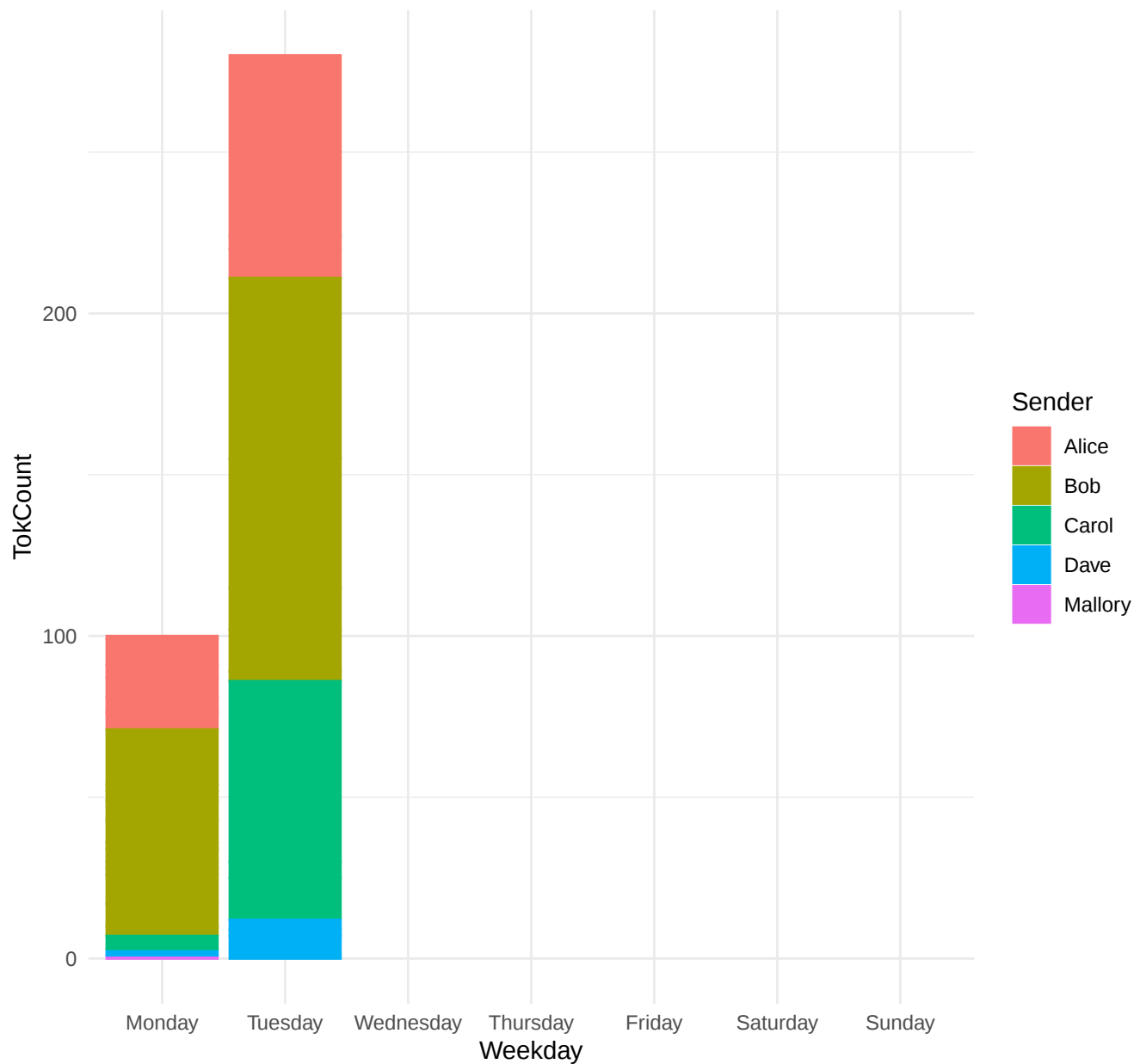


Mallory



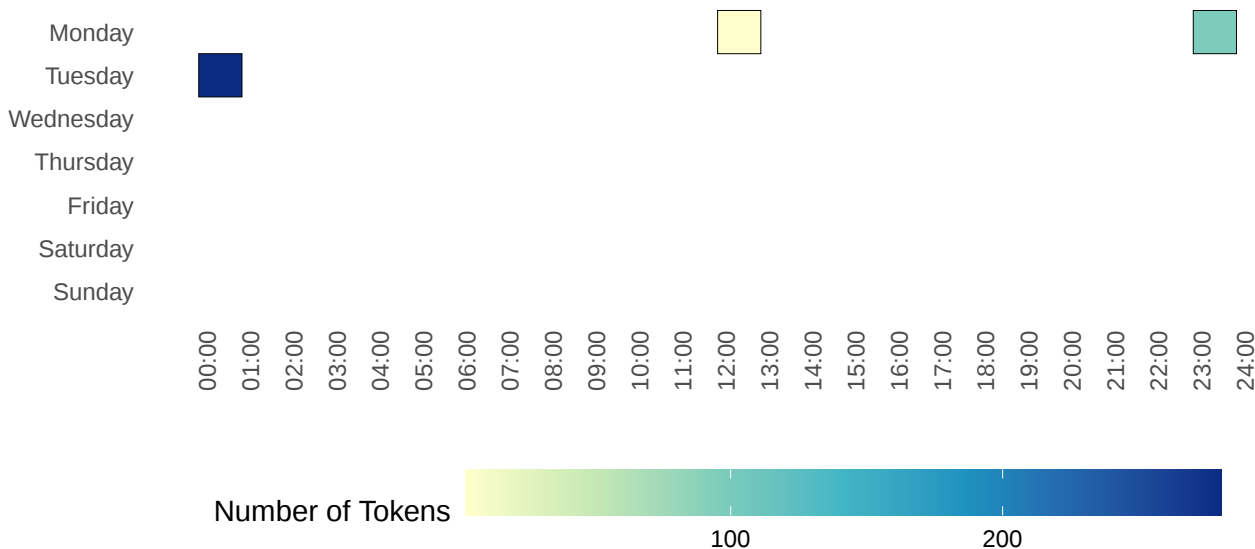
# Tokens by day of the week

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



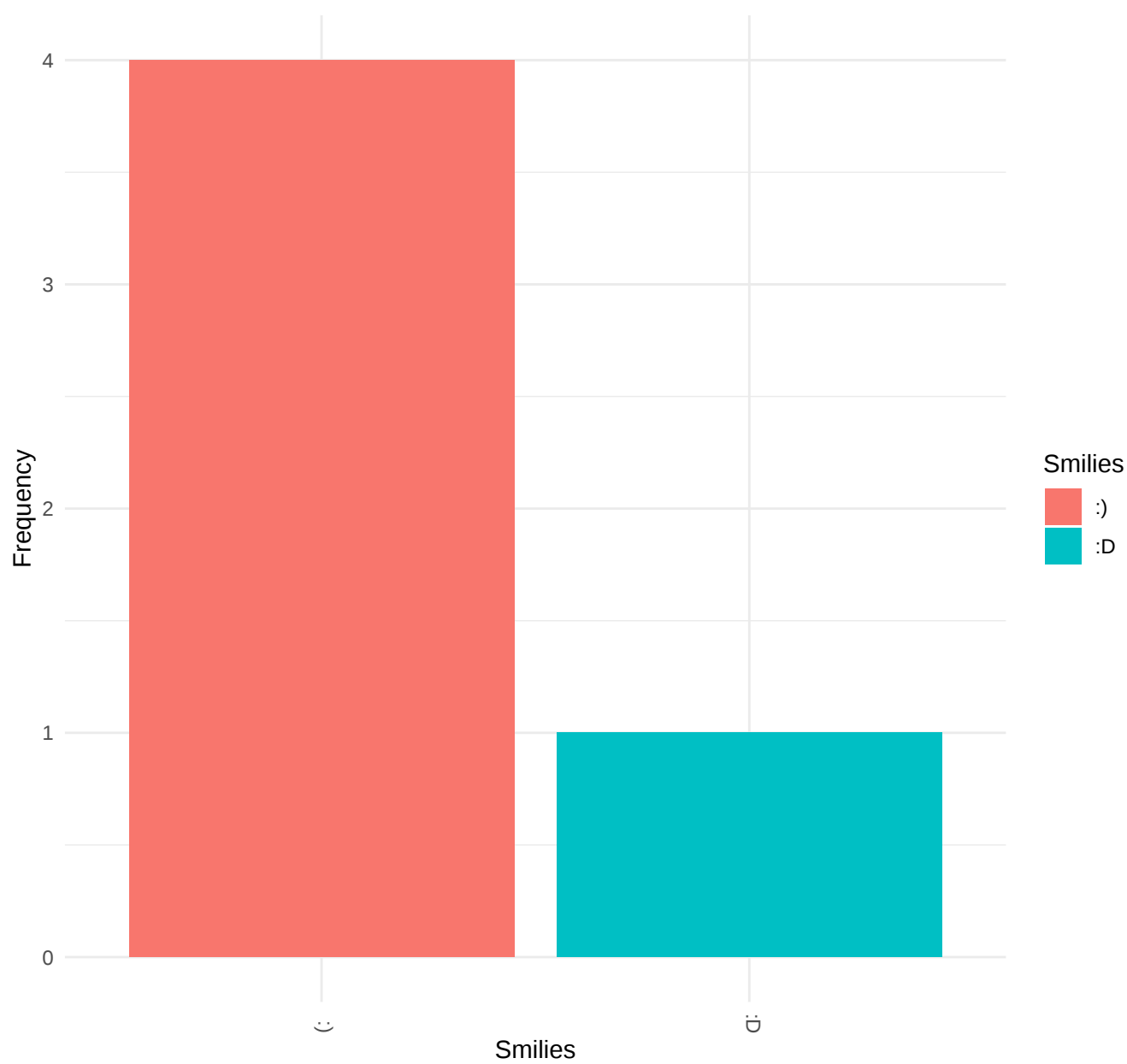
## Tokens by Weekday and Hour

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



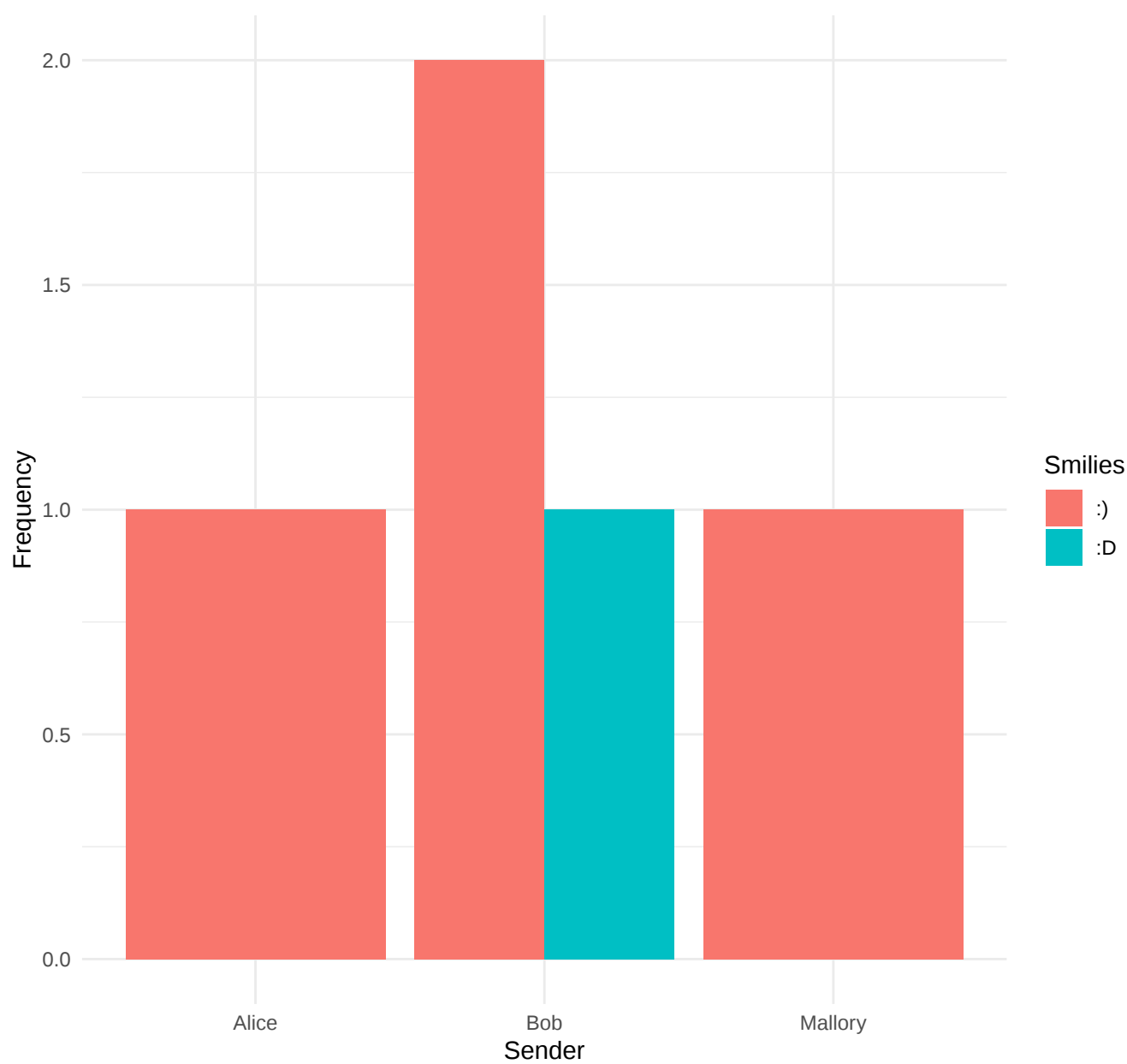
# Distribution of sent Smilies

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



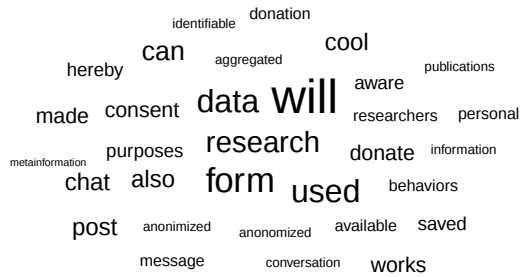
# Smilies sent per Person

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

research  
be  
will to  
and  
in this

research  
in be  
to it form  
will you and  
how the for  
about data  
no this  
message  
post

research  
in  
be  
will

## Wordcloud

Including words occuring at least 5 times



A word cloud visualization showing the most frequent words. The words are arranged in a cluster, with 'will' and 'used' being the largest and most prominent. Other words include 'research', 'data', and 'form'.

| Word     | Frequency (approximate) |
|----------|-------------------------|
| will     | 10                      |
| used     | 10                      |
| research | 5                       |
| data     | 5                       |
| form     | 5                       |

# Wordclouds by Sender

Including words occurring at least 2 times

Alice

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

Bob

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

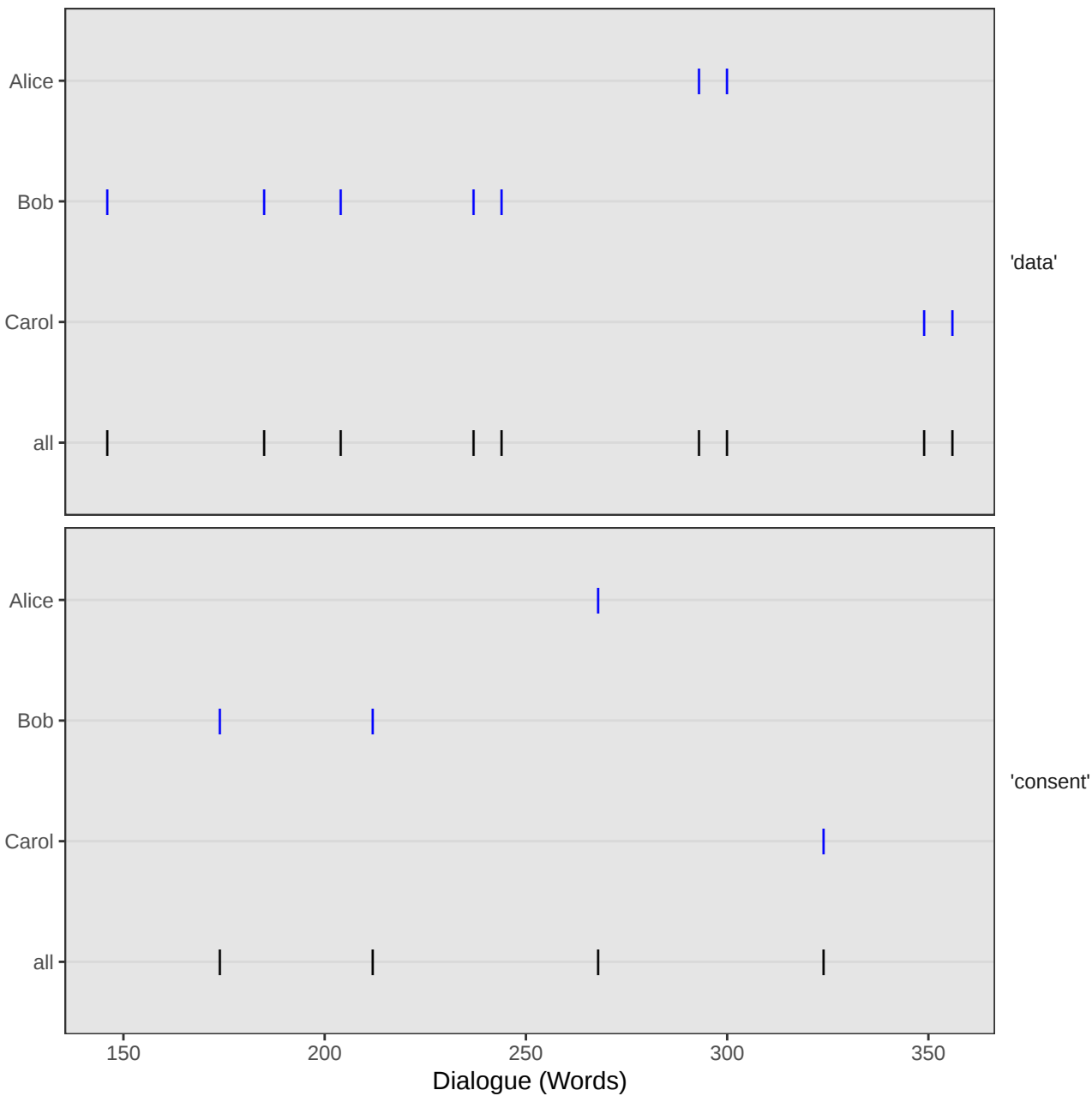
Carol

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

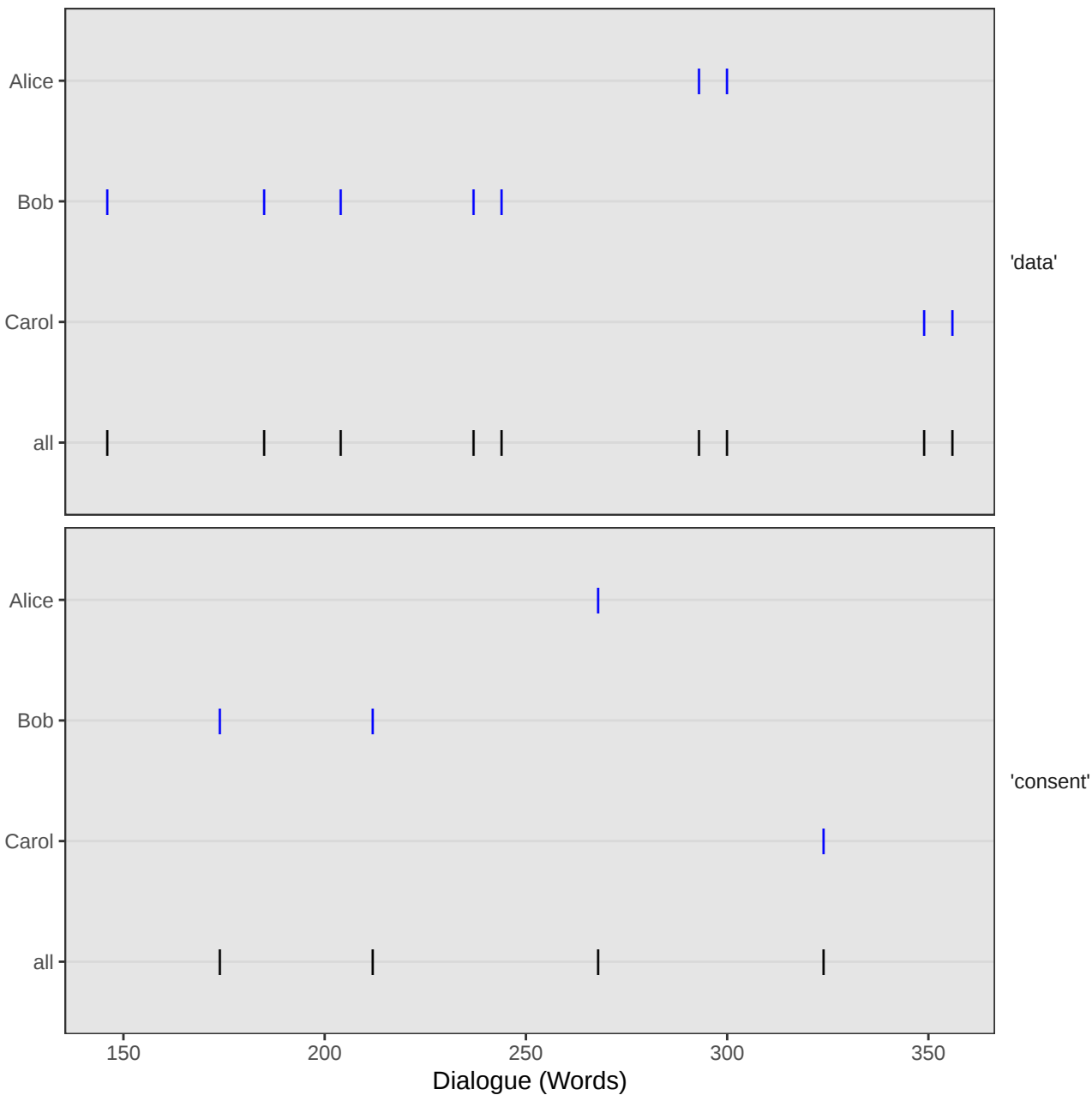
Dave

test

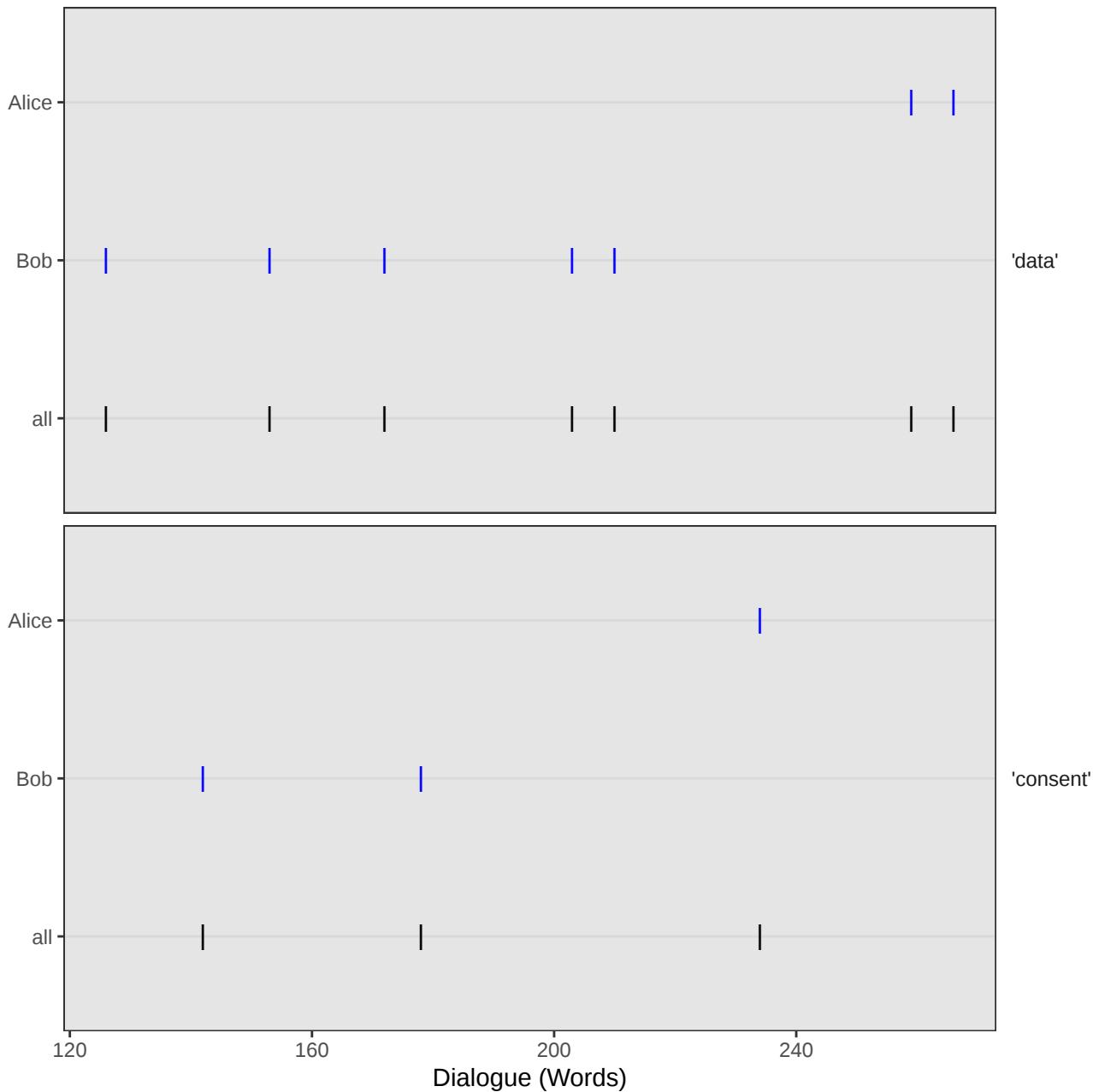
Lexical Dispersion Plot



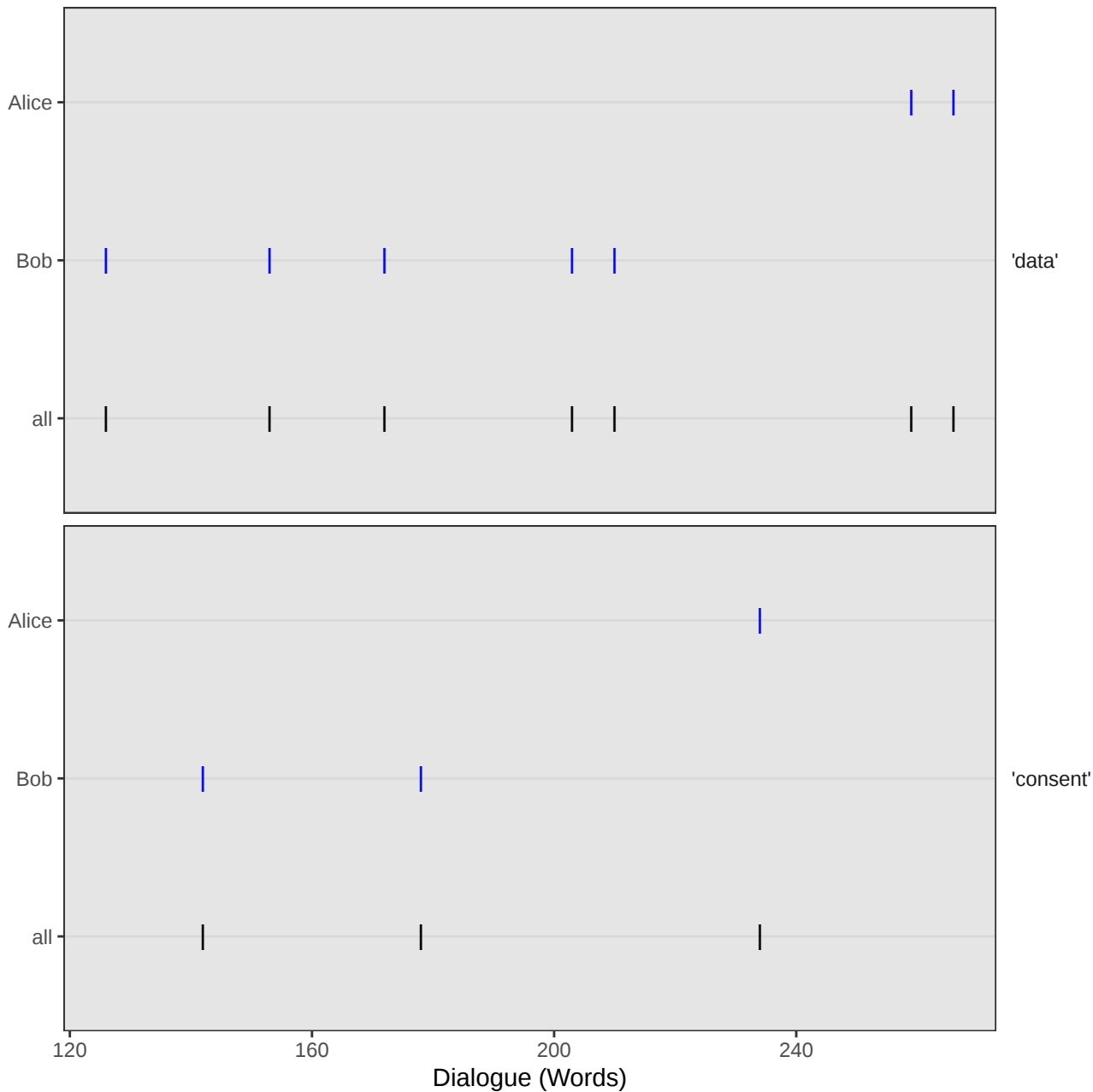
Lexical Dispersion Plot



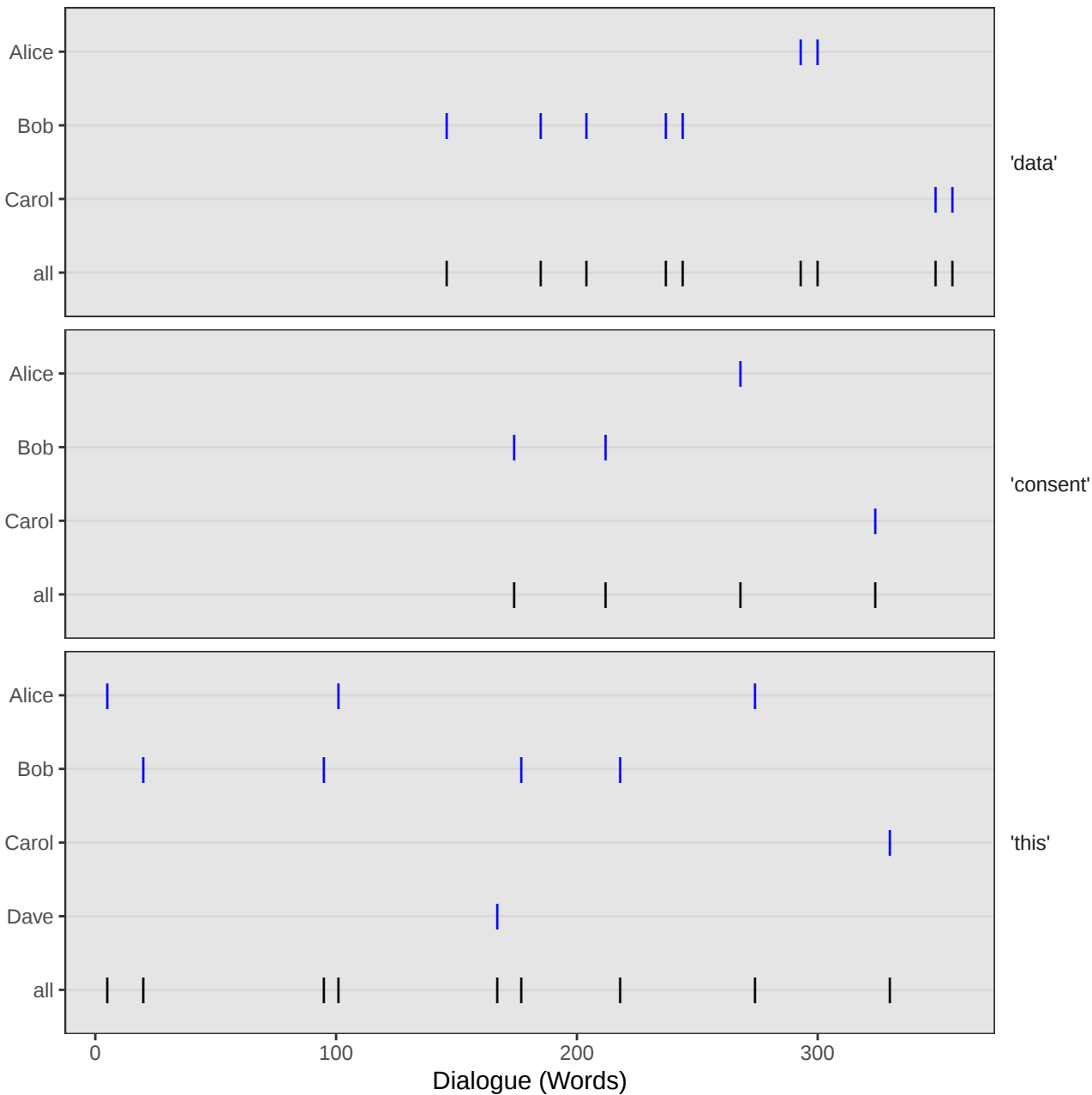
Lexical Dispersion Plot



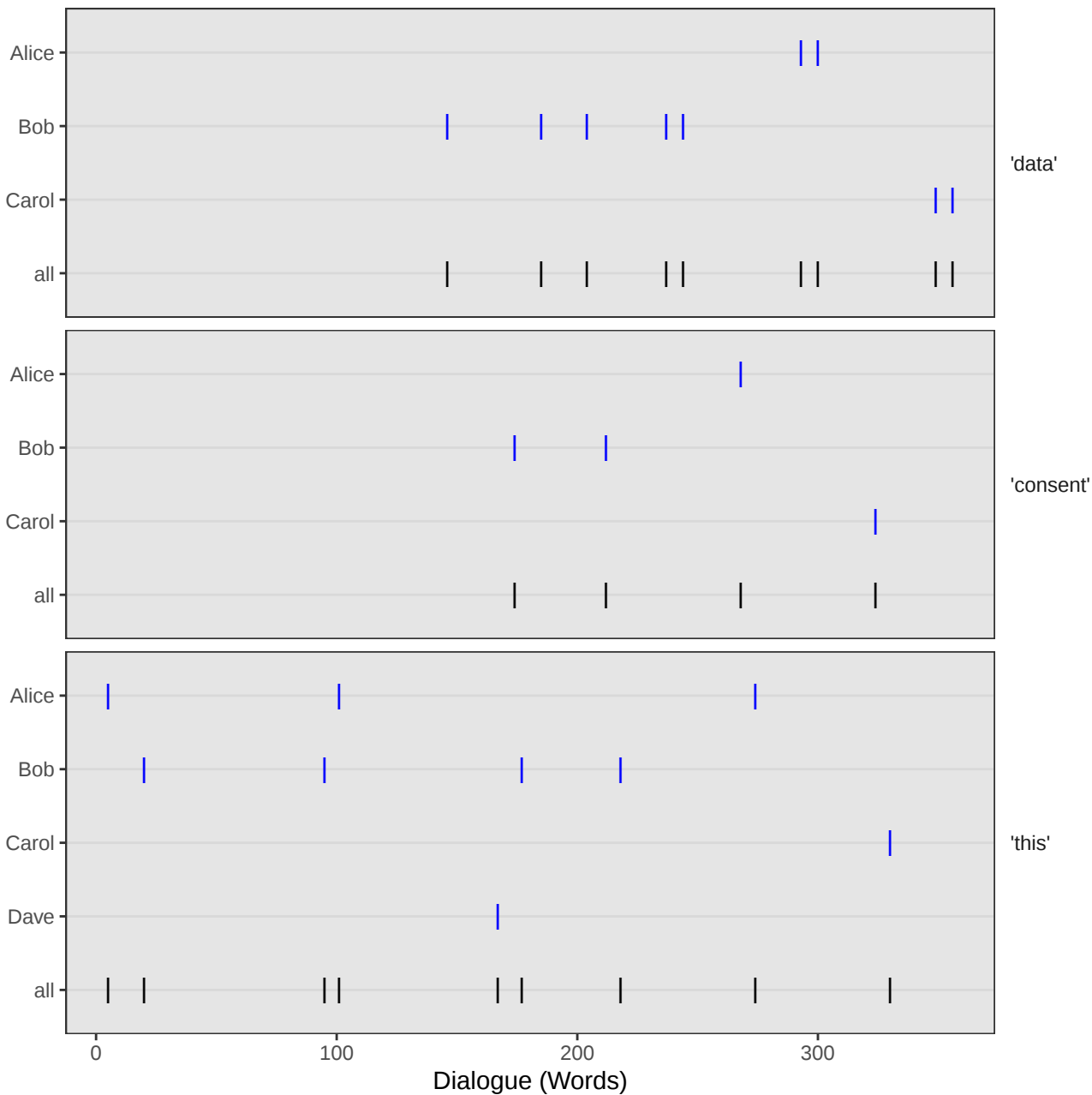
Lexical Dispersion Plot



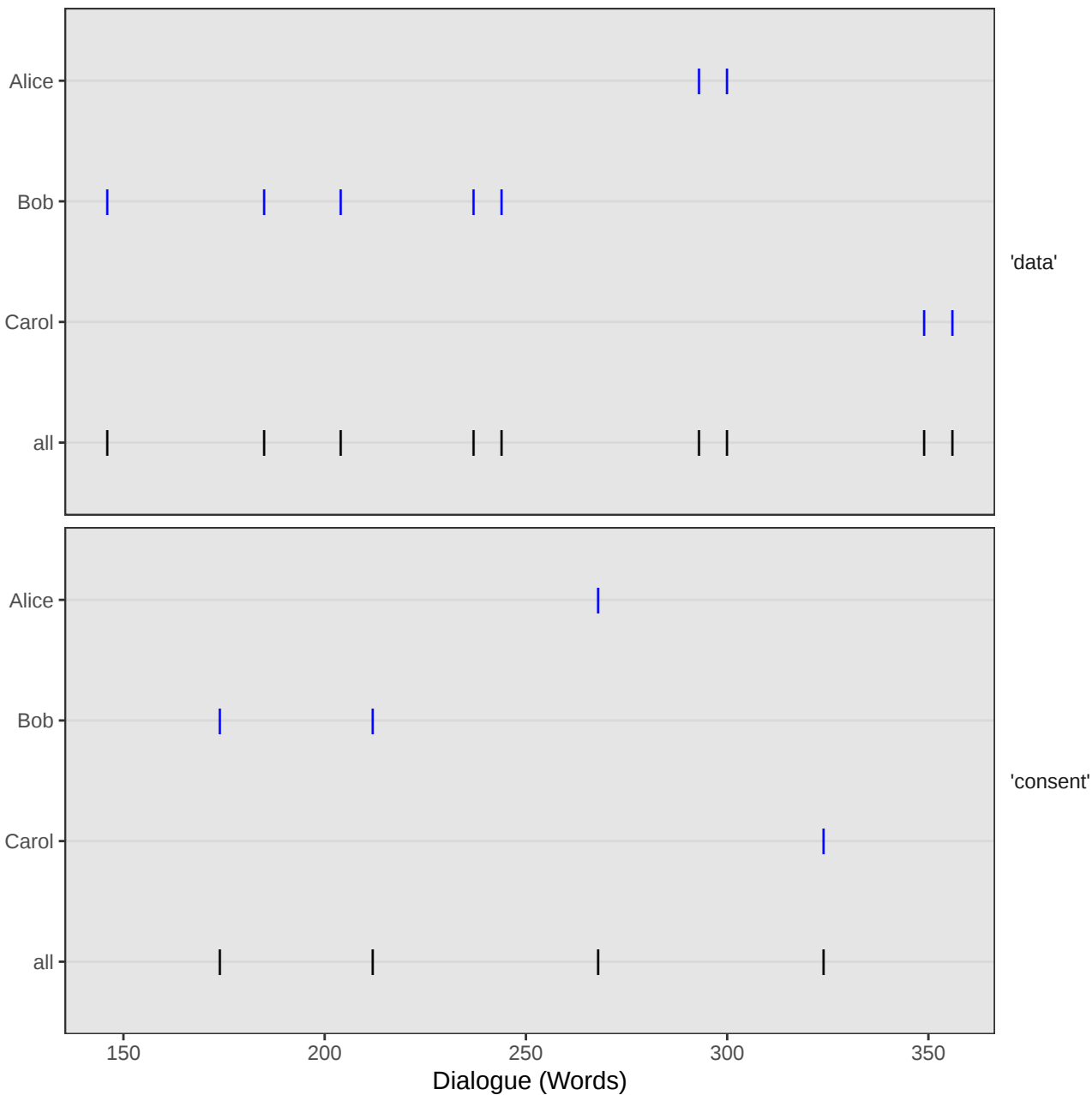
# Lexical Dispersion Plot



# Lexical Dispersion Plot



Lexical Dispersion Plot



Lexical Dispersion Plot

