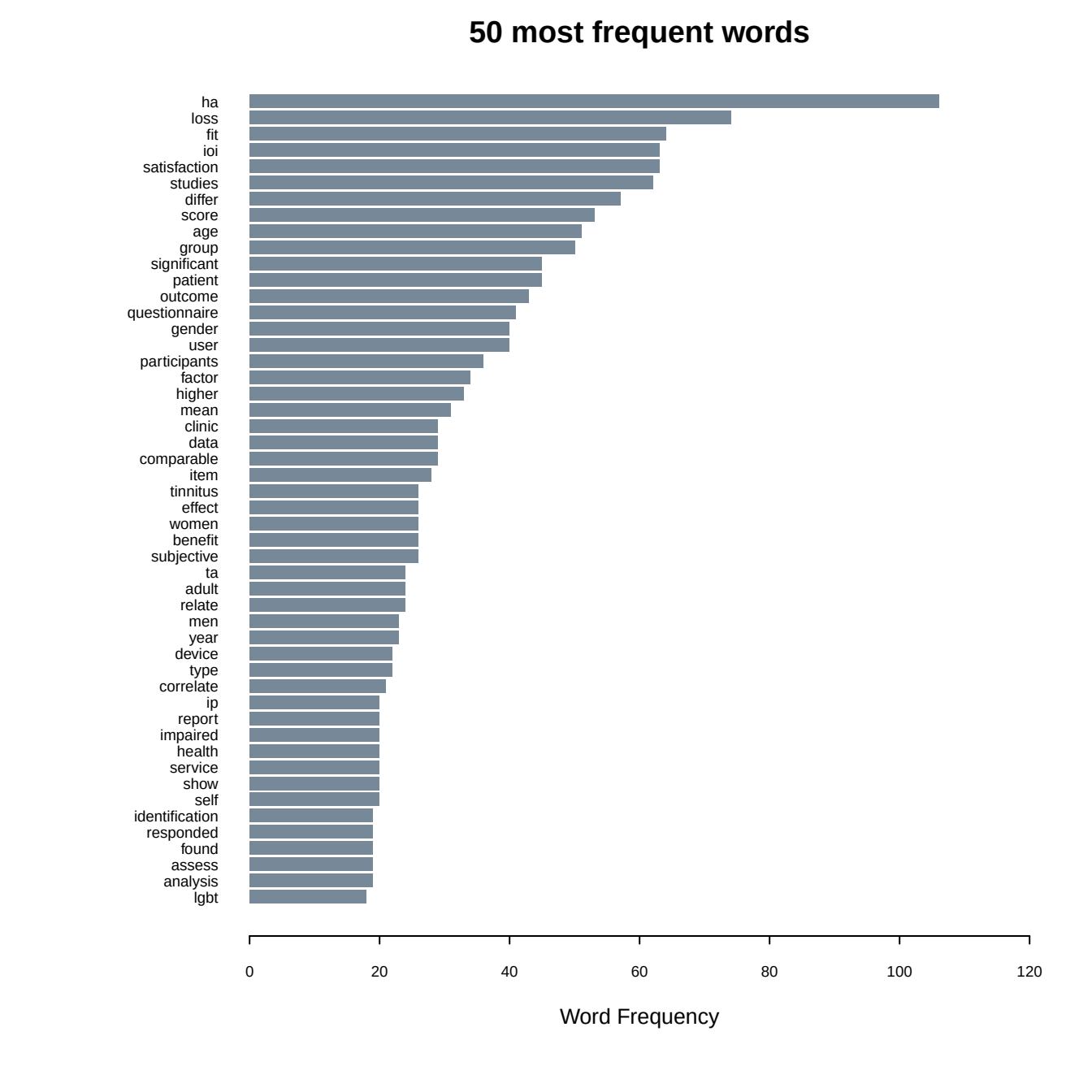
50 most frequent words
ha
loss
fit
ioi
satisfaction
studies
differ
score
age
group
significant
patient
outcome
questionnaire
gender
user
participants
factor
higher
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effect
women
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subjective
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adult
relate
men
year
device
type
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ip
report
impaired
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service
show
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identification
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Word Frequency

identification
impaired
year
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gender
item
significant
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analysis
tinnitus
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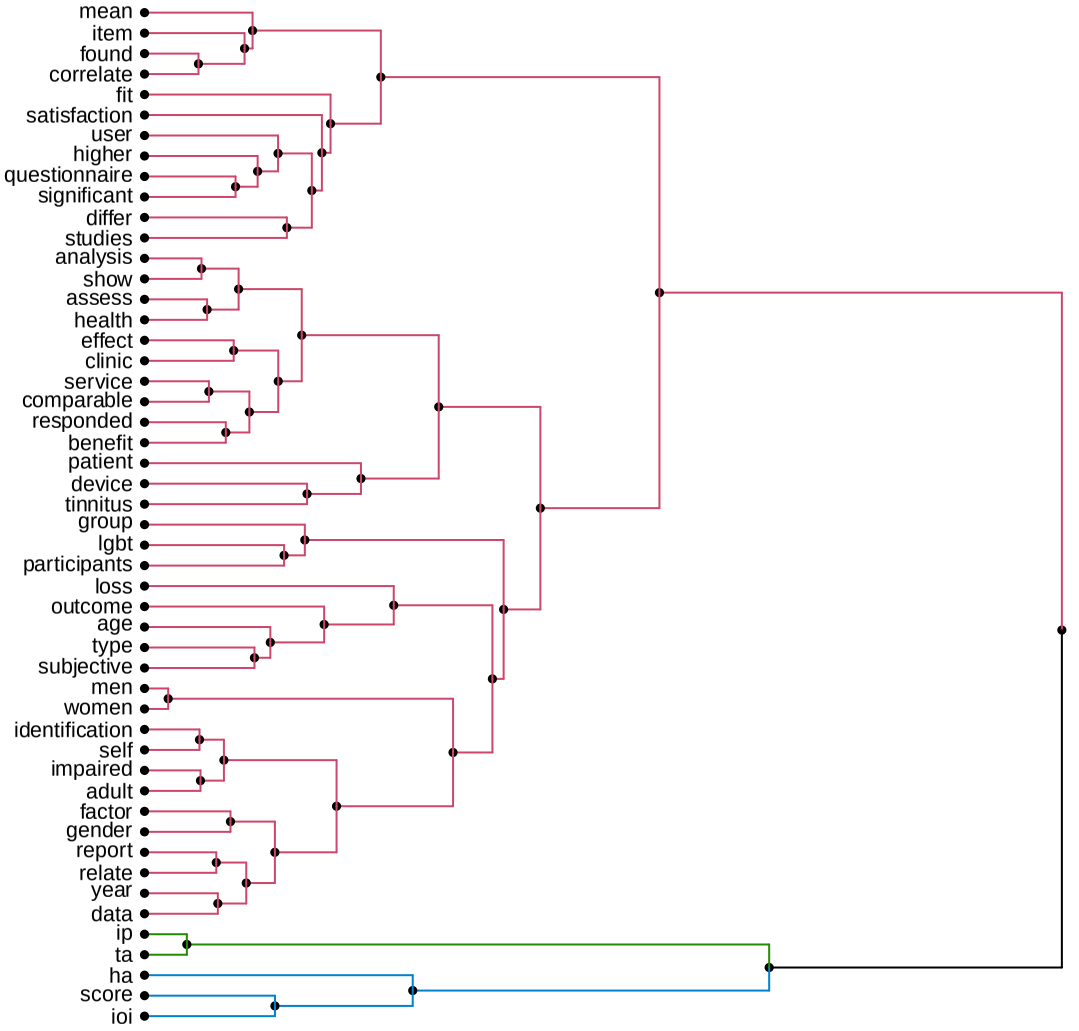
report


mean
item
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