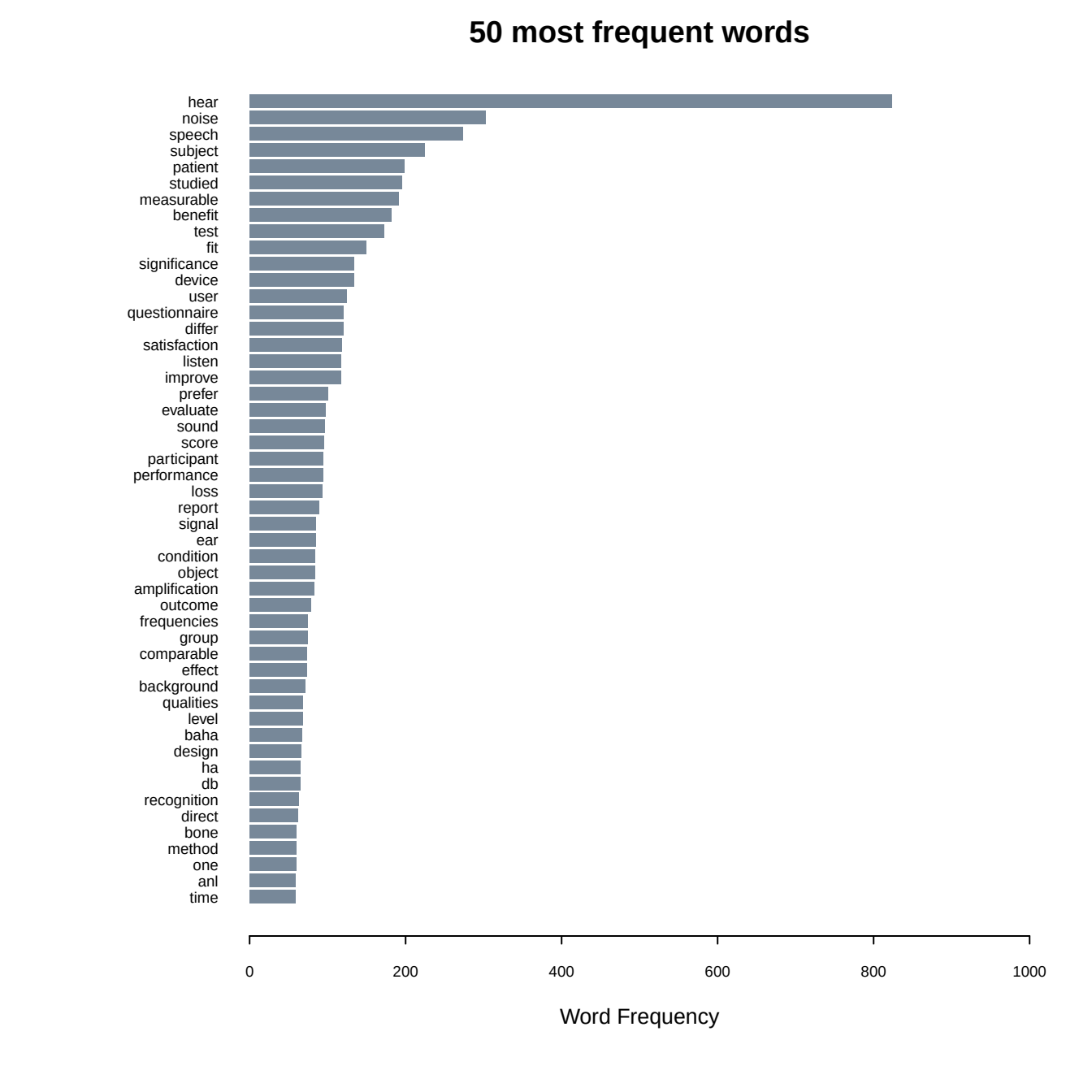
50 most frequent words
hear
noise
speech
subject
patient
studied
measurable
benefit
test
fit
significance
device
user
questionnaire
differ
satisfaction
listen
improve
prefer
evaluate
sound
score
participant
performance
loss
report
signal
ear
condition
object
amplification
outcome
frequencies
group
comparable
effect
background
qualities
level
baha
design
ha
db
recognition
direct
bone
method
one
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time
0
200
400
600
800
1000
Word Frequency

frequencies
background
condition
bone
significance
baha
outcome
device
participant
improve
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speech
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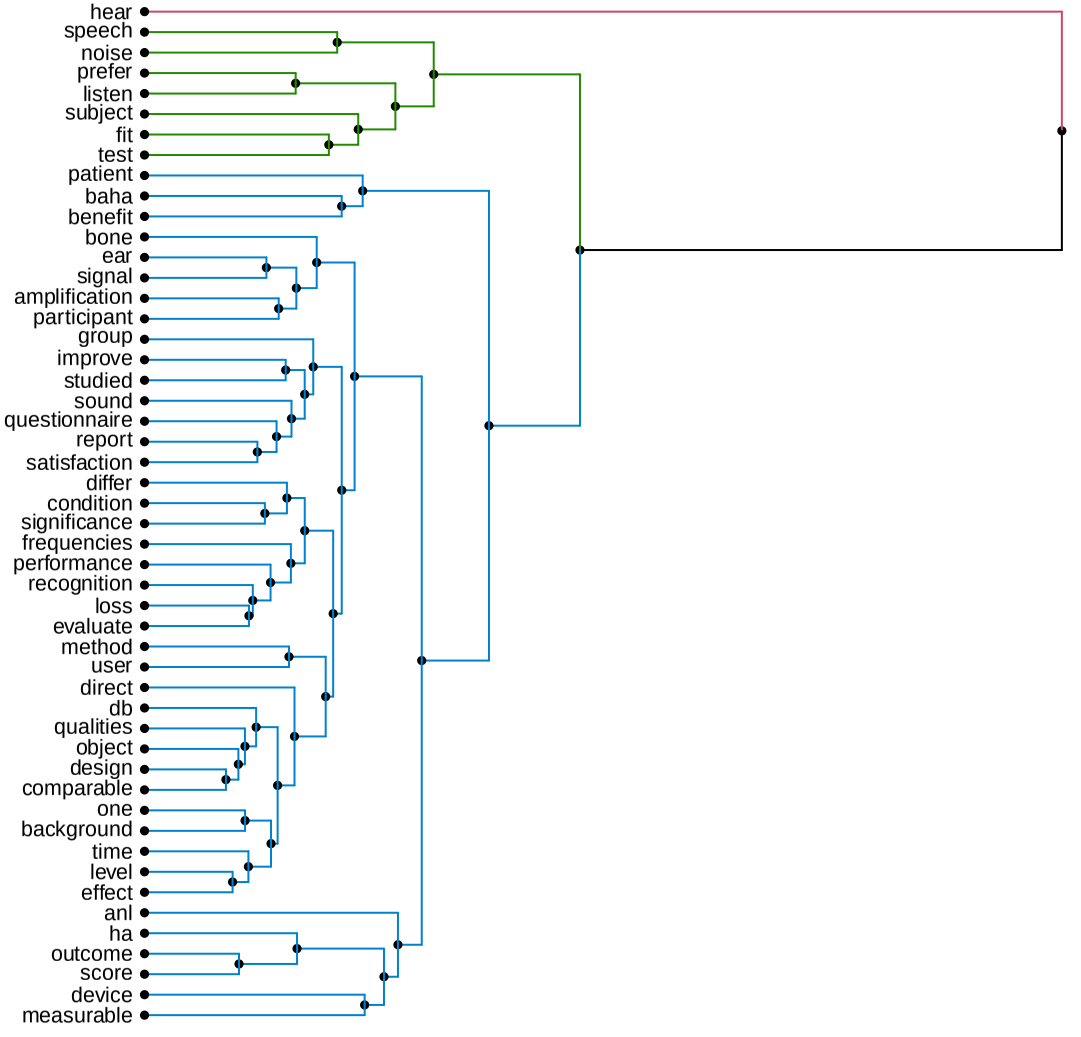
anl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