

we first devised AI-typical lemmata in the model corpus which are distinct for that corpus using a linear regression model that calculates a score for each lemma in the corpus, see [Figure 3](#) and [Figure 2](#).

```
p1<-round(s2$coefficients[1,1],0)
gg.js<-gg.json
f1p1$gus<-0
# mode(tdb6$size)<-"double"
tokens.r<-tokens.r[!m,]
values_from = freq,
```