all feat

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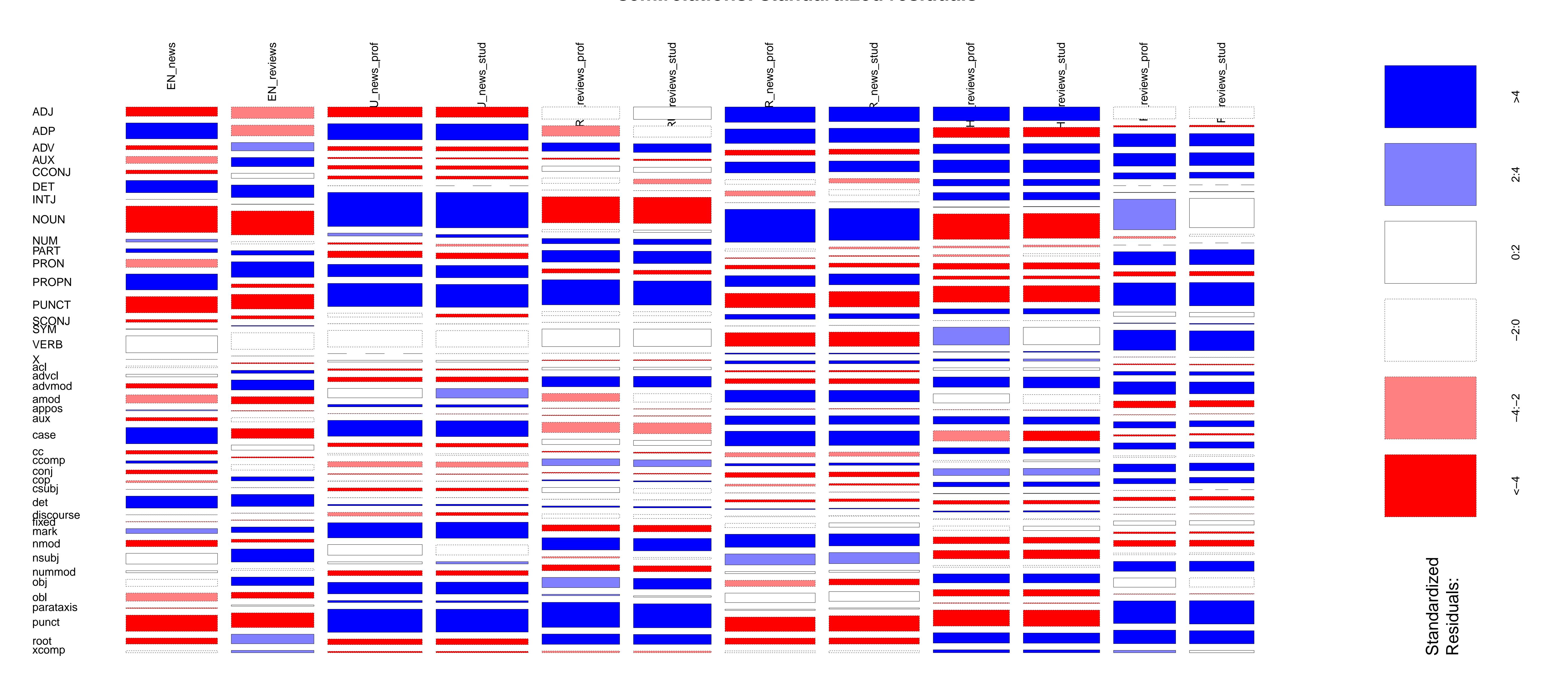
#### sem.relations - observed counts

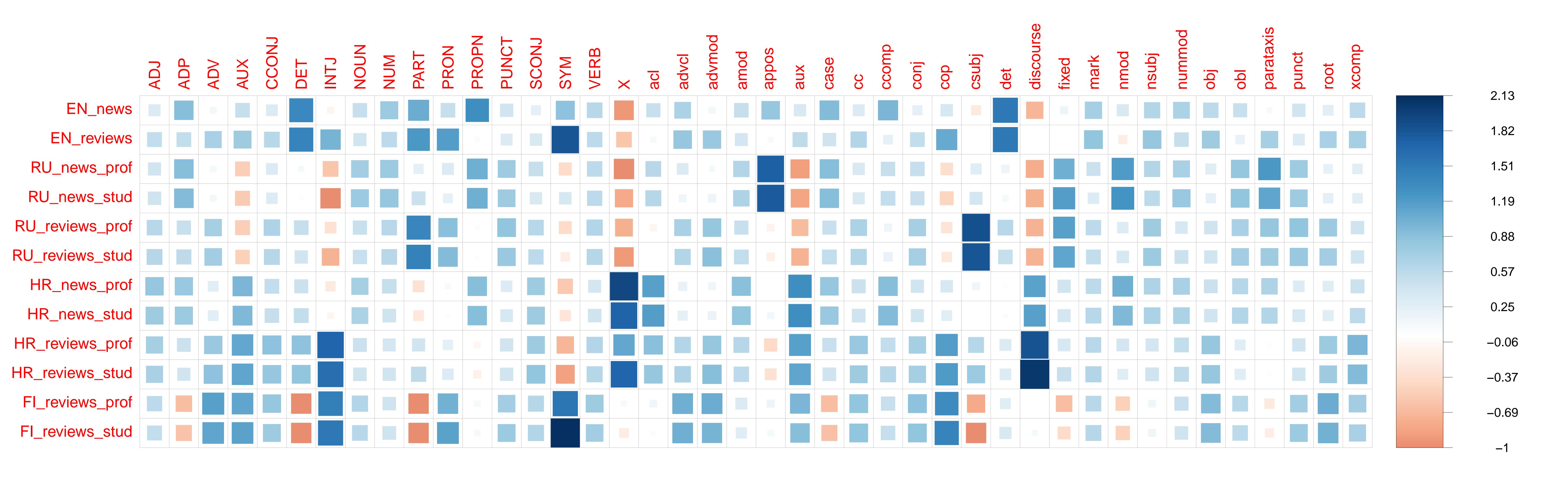


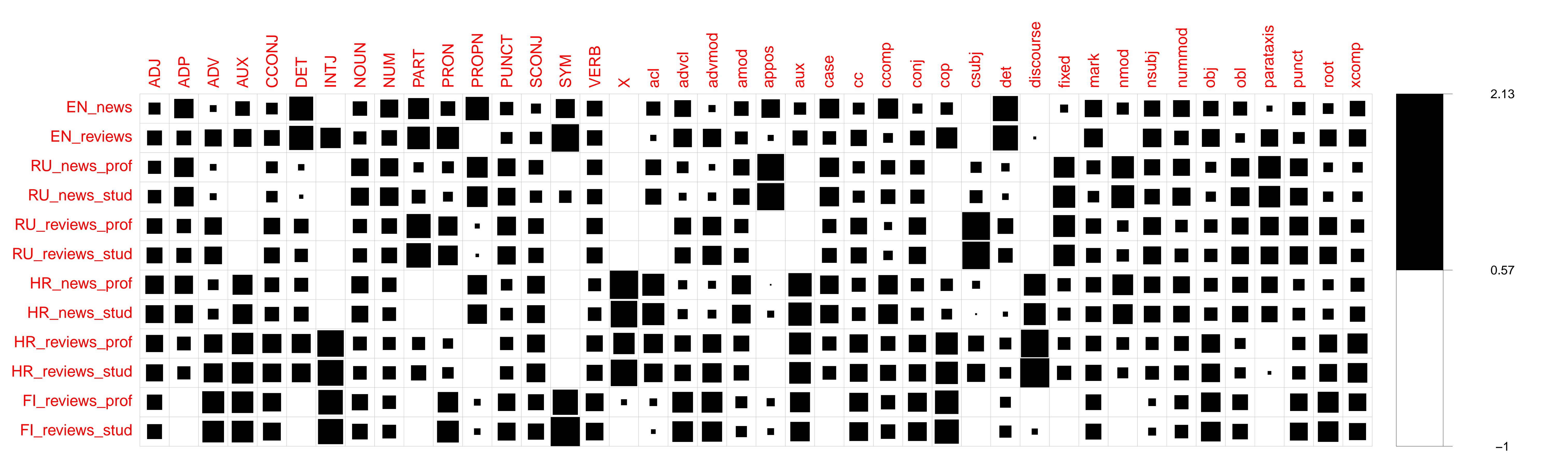
# all feat - expected counts

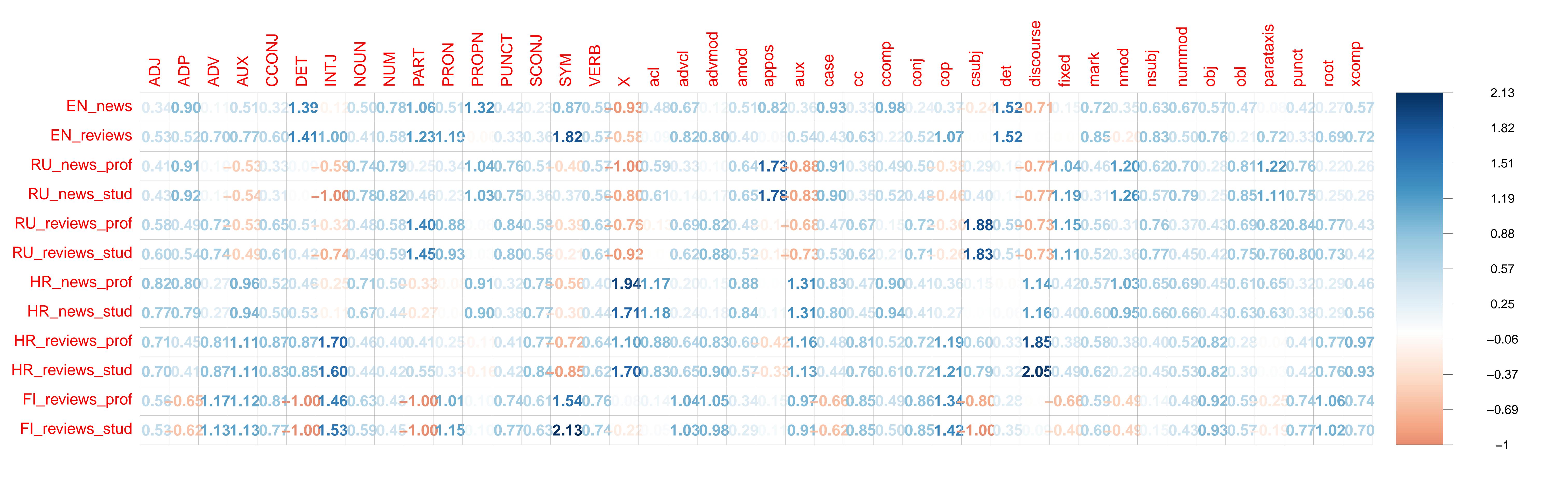
ADJ ADP ADV AUX	EN_news	EN_reviews	F_news_prof	L news_stud	J. Sviews_stud	h_news_prof	H_news_stud	R eviews_prof	Sylews_stud	- eviews_prof	F. Sviews_stud
CCONJ DET INTJ NOUN											
NUM PART PRON PROPN PUNCT											
SCONJ SYM VERB X acl advcl advmod											
amod appos aux case cc ccomp											
conj cop csubj det discourse fixed mark nmod											
nsubj nummod obj obl parataxis punct											
root xcomp											

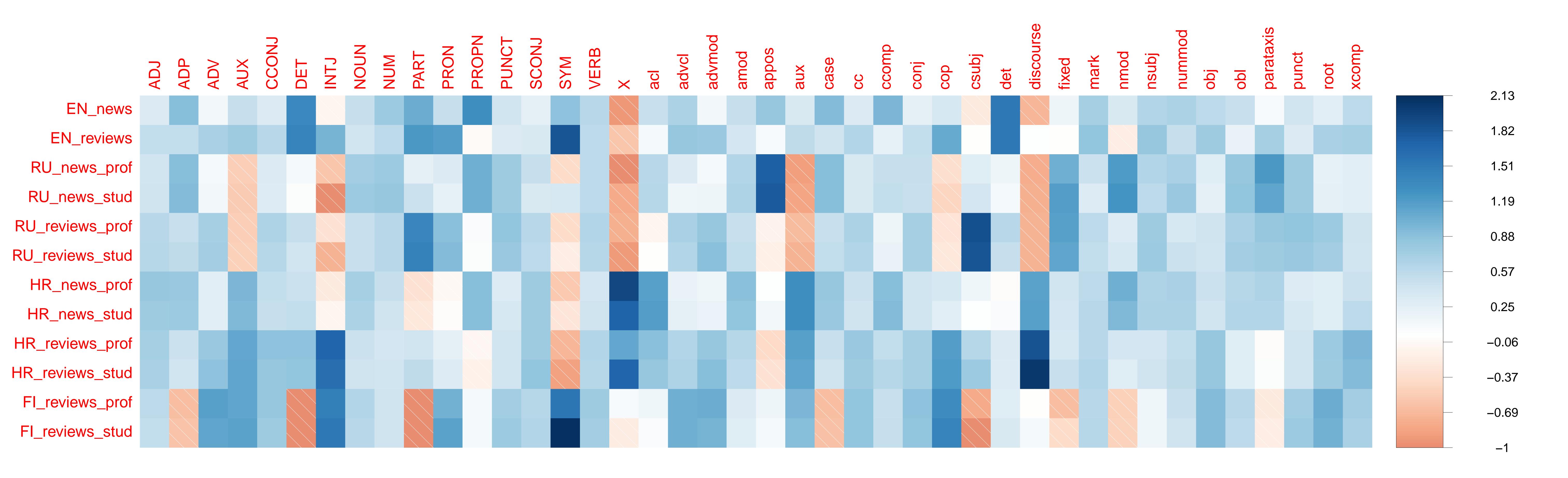
#### sem.relations: standardized residuals

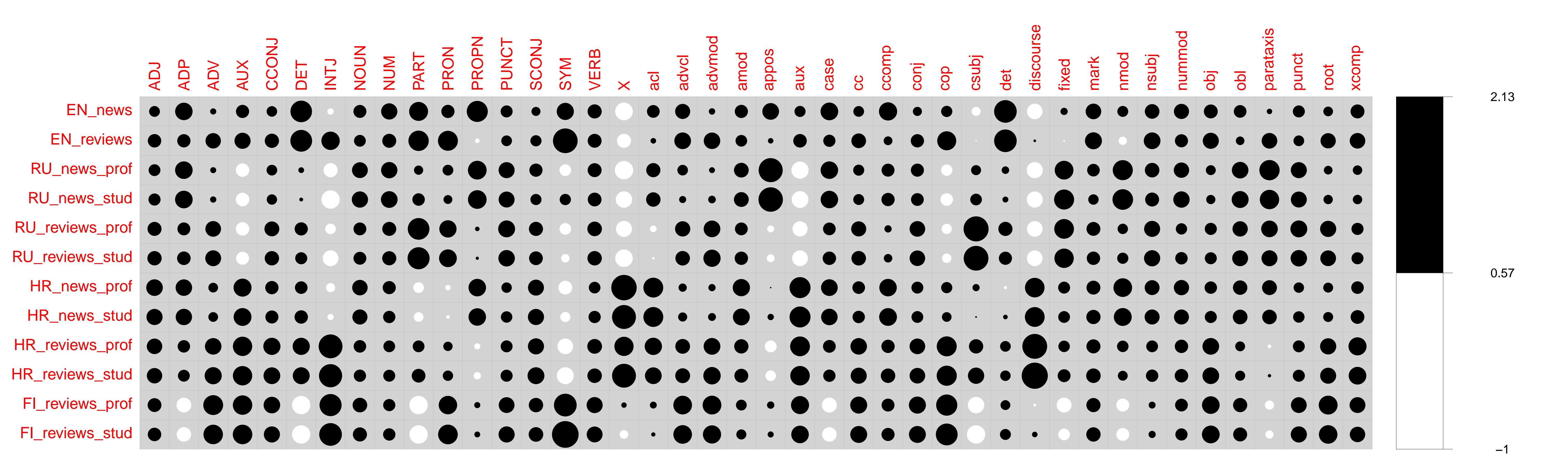


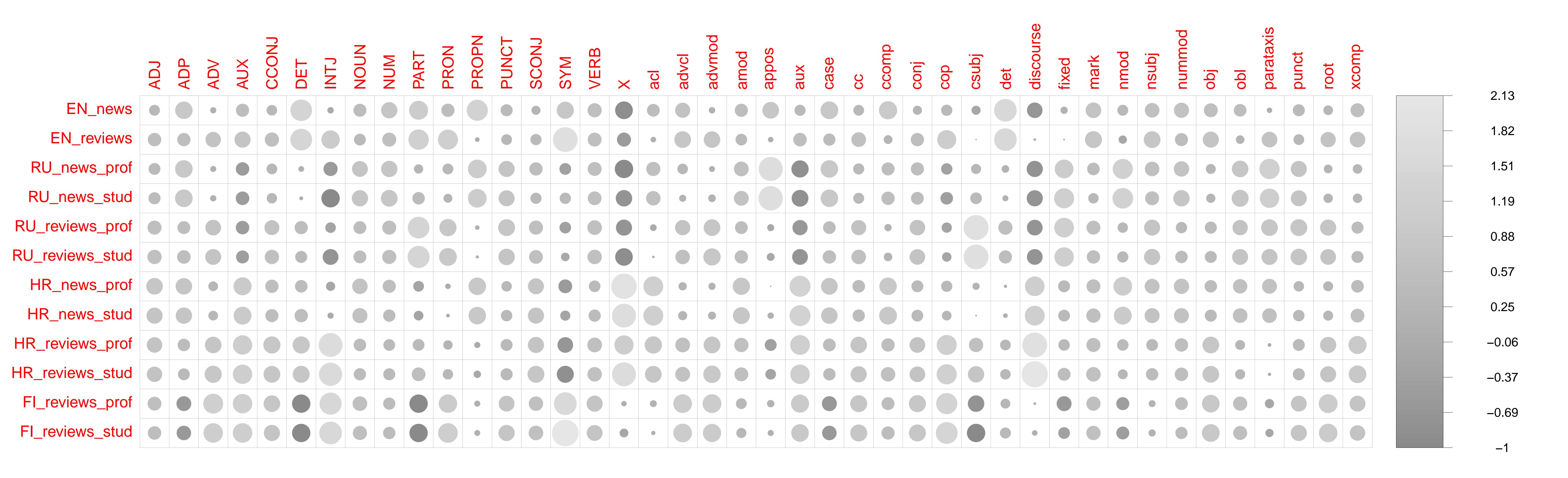


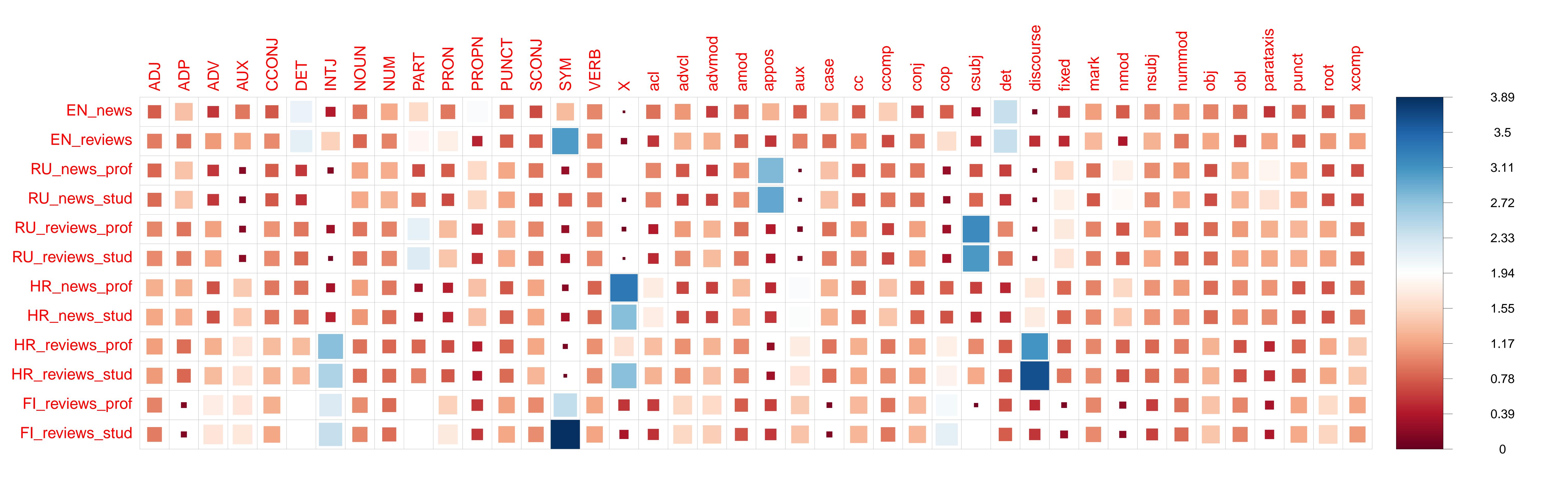


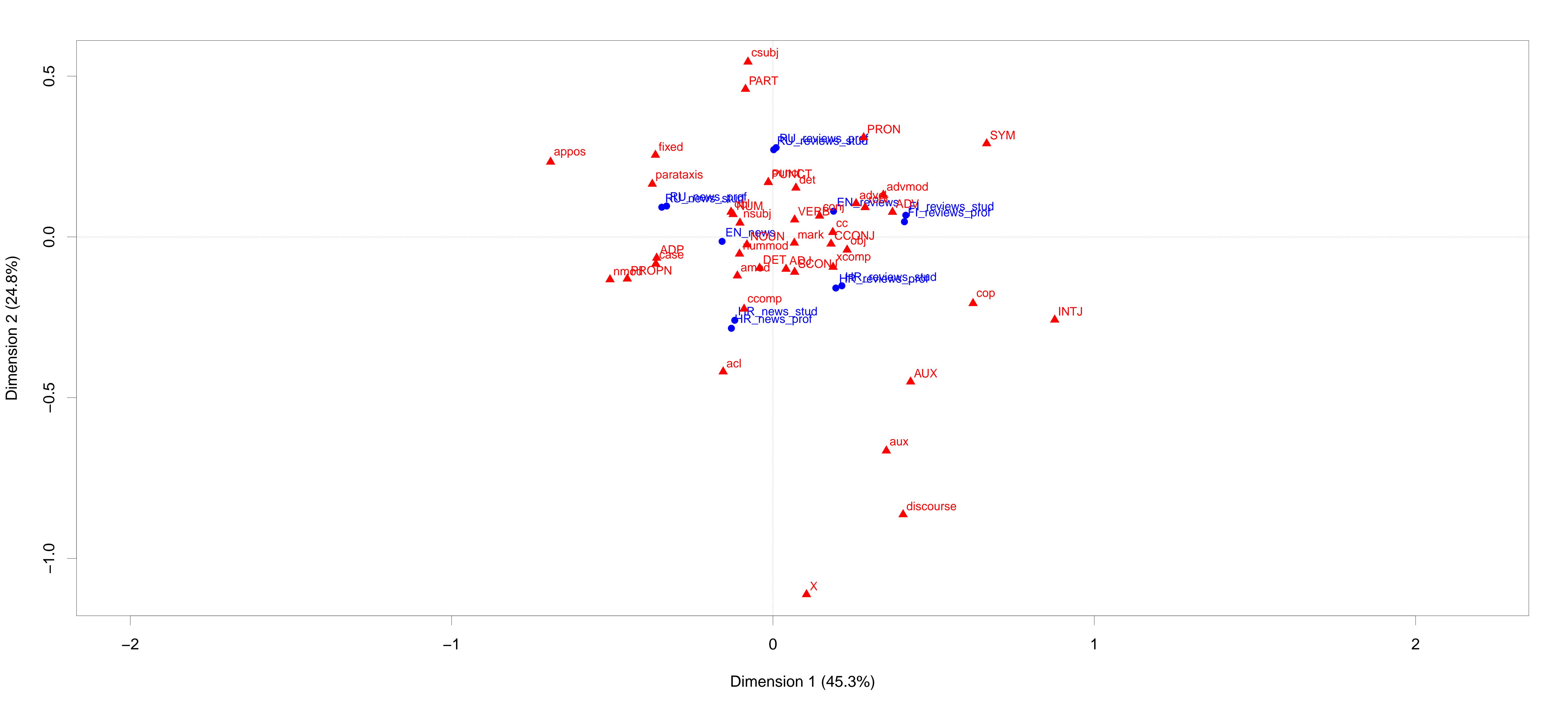


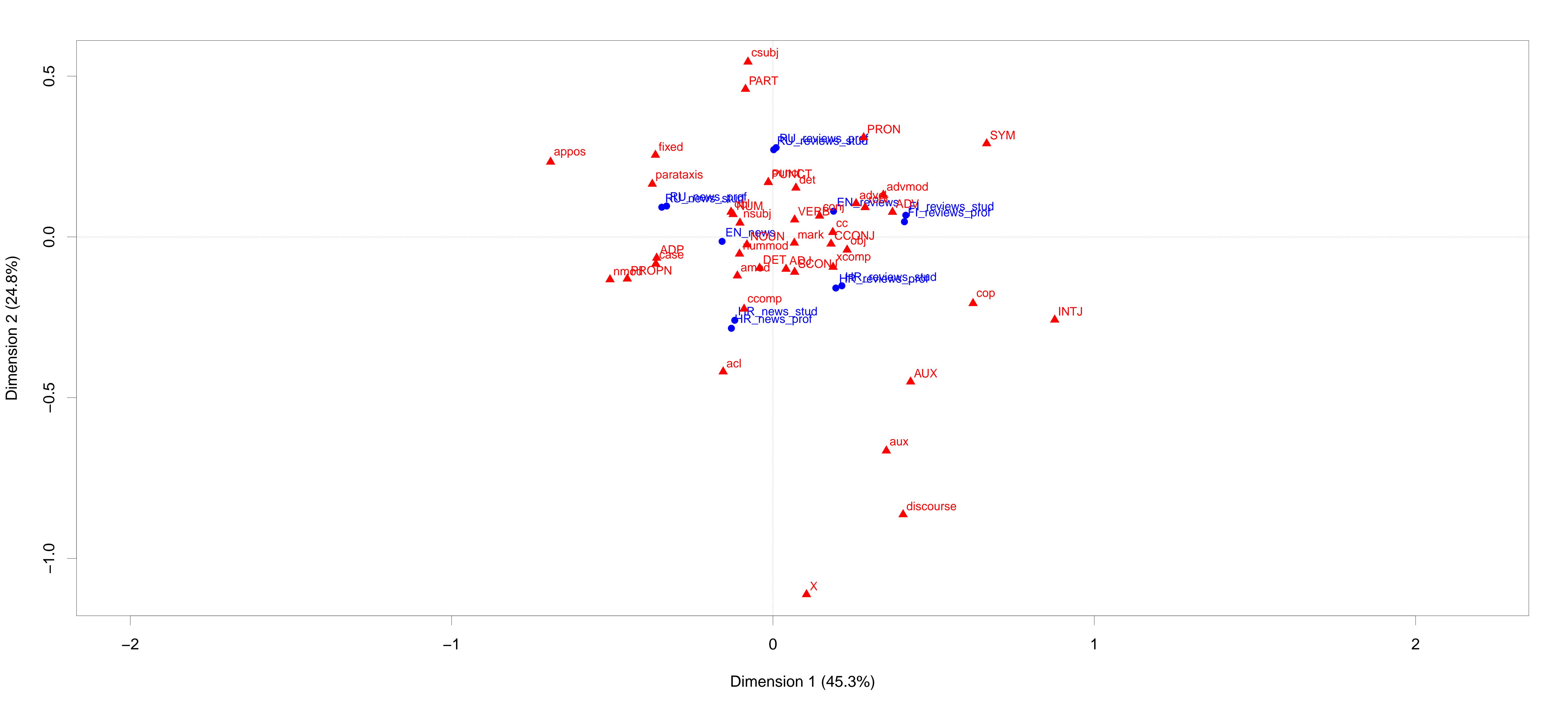


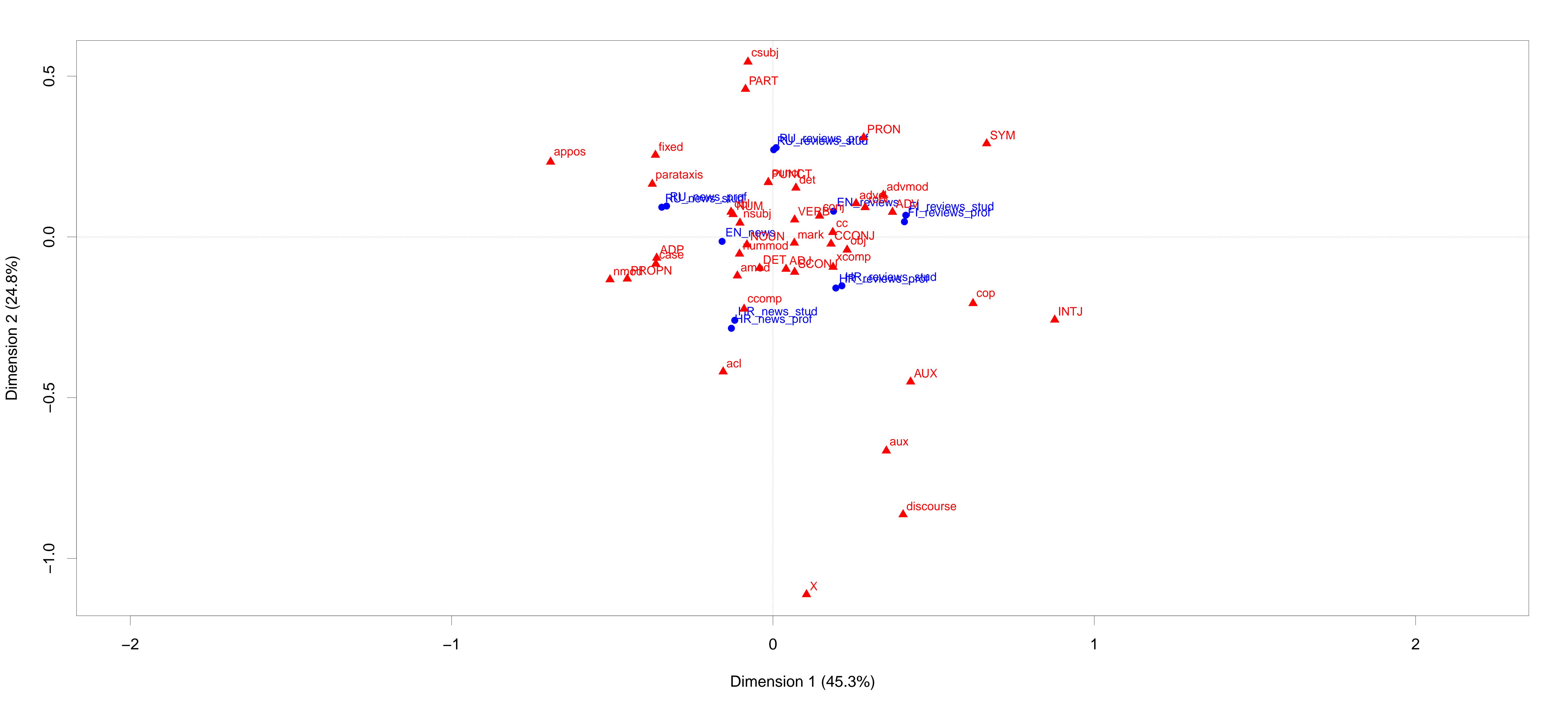




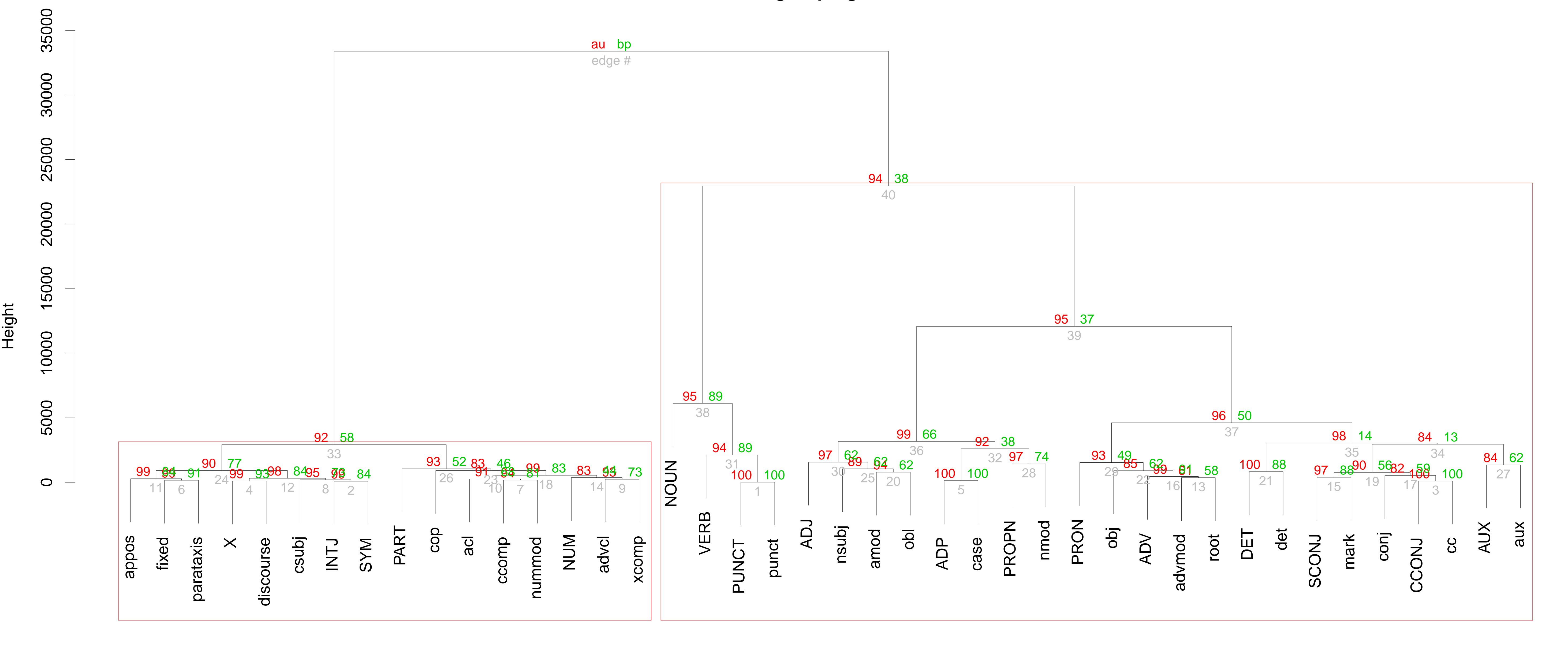






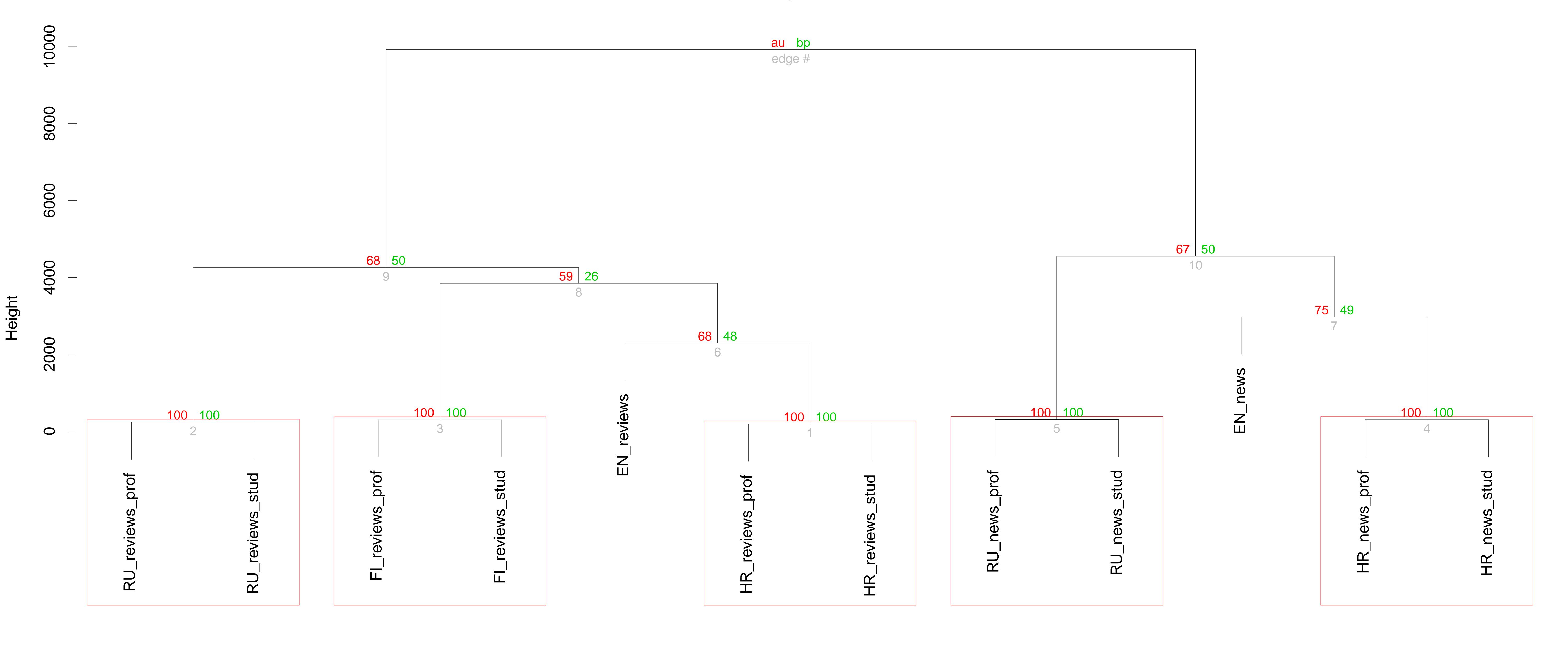


### CL for grouping features



Distance: euclidean Cluster method: ward.D

## CL using all features



Distance: euclidean Cluster method: ward.D