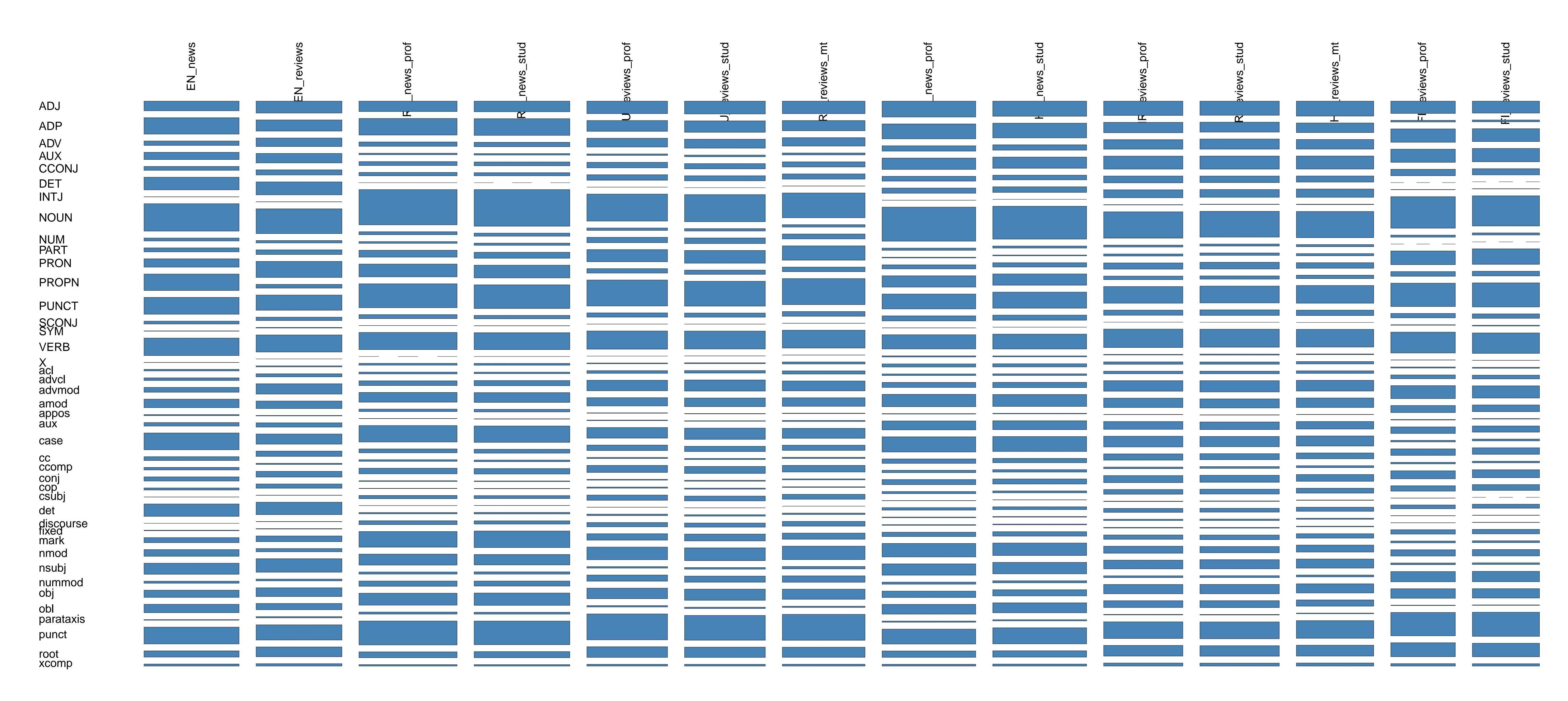
all feat

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EN_news			•				•									•	•							
N_reviews			•				•	•			•					•	•	•						
J_news_prof							•					•			•	•	•							
_news_stud							•	•				•			•	•	•							
_reviews_prof			•				•	•			•						•							
reviews_stud							•		•		•	•			•		•							
_reviews_mt			•				•	•			•	•		•	•	•	•							
2_news_prof			•				•				•					•								
l_news_stud			•				•				•					•								
_reviews_prof			•				•				•					•						•		
reviews_stud			•								•					•						•		
_reviews_mt			•				•				•					•		•				•		
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reviews_prof																								

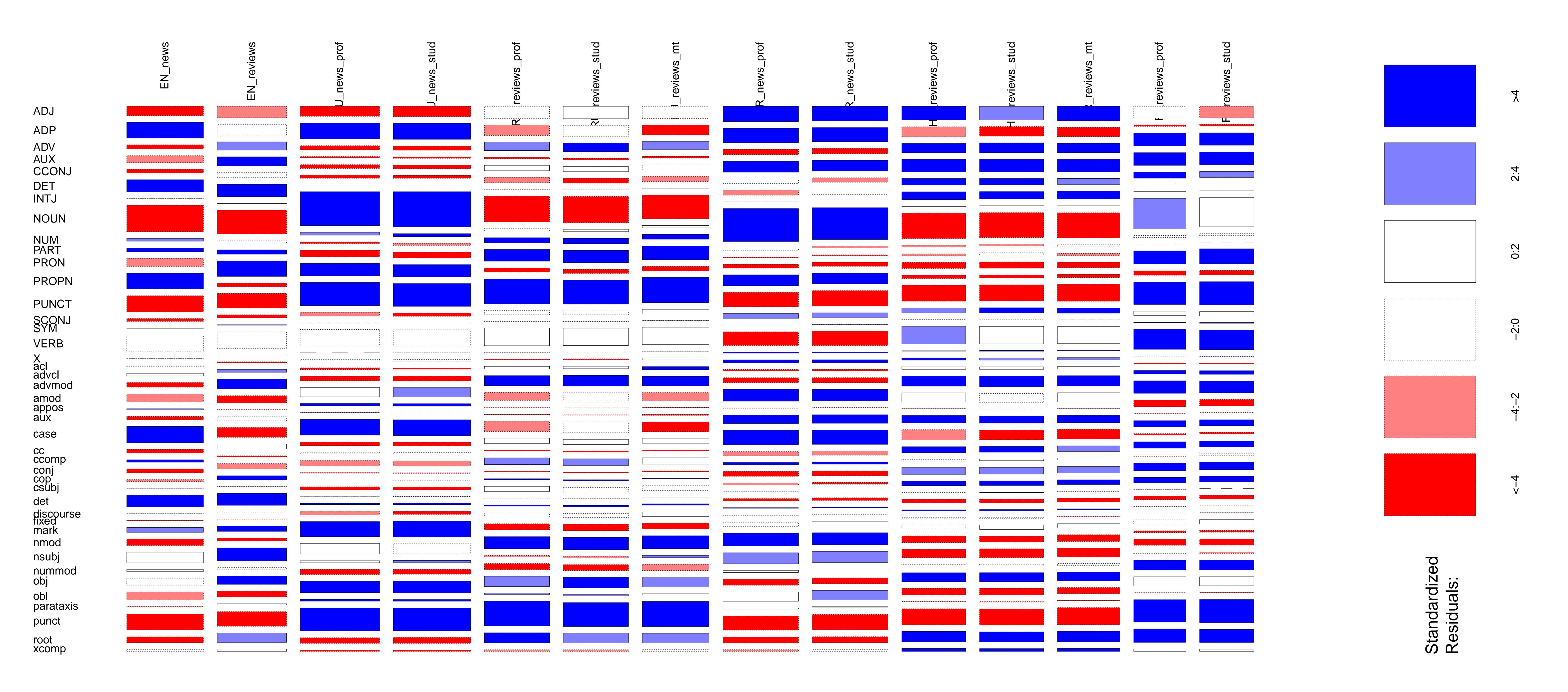
all features – observed counts

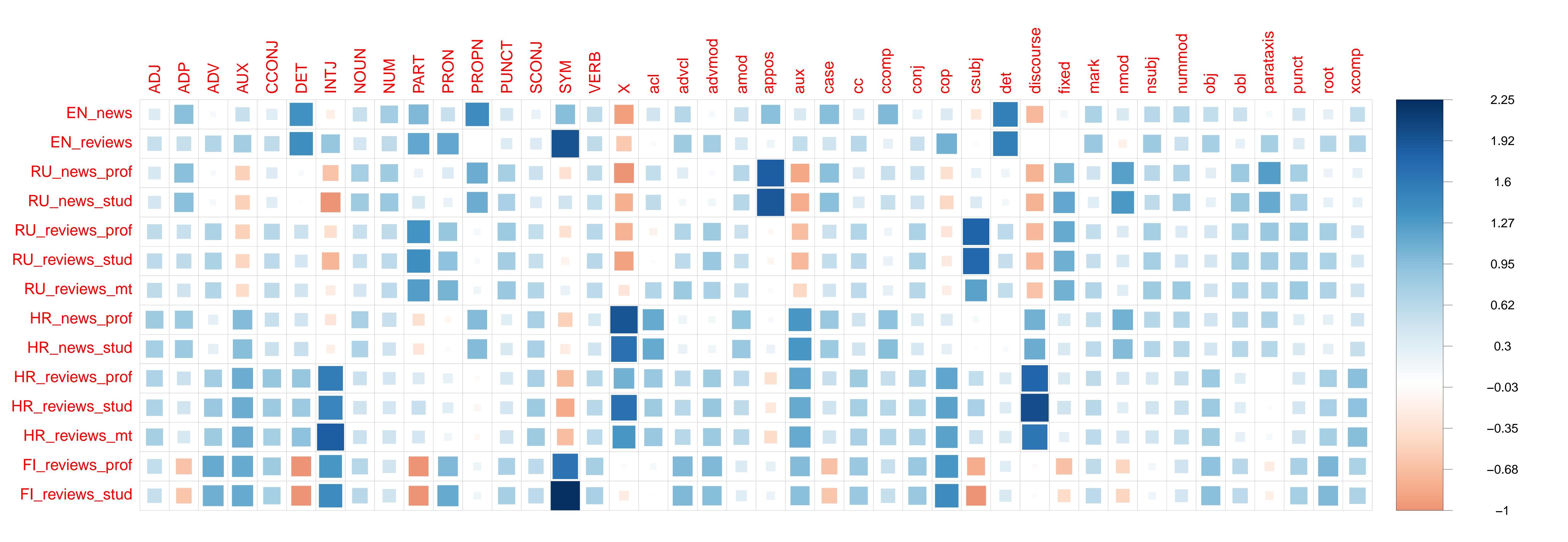


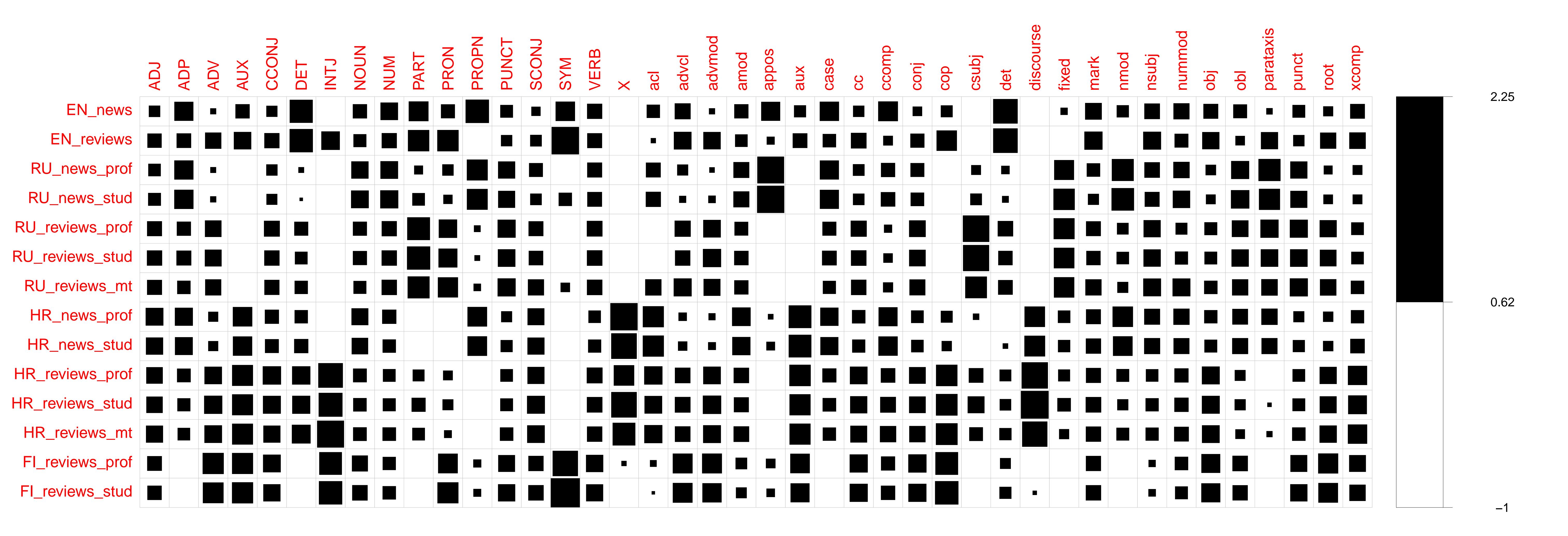
all feat - expected counts

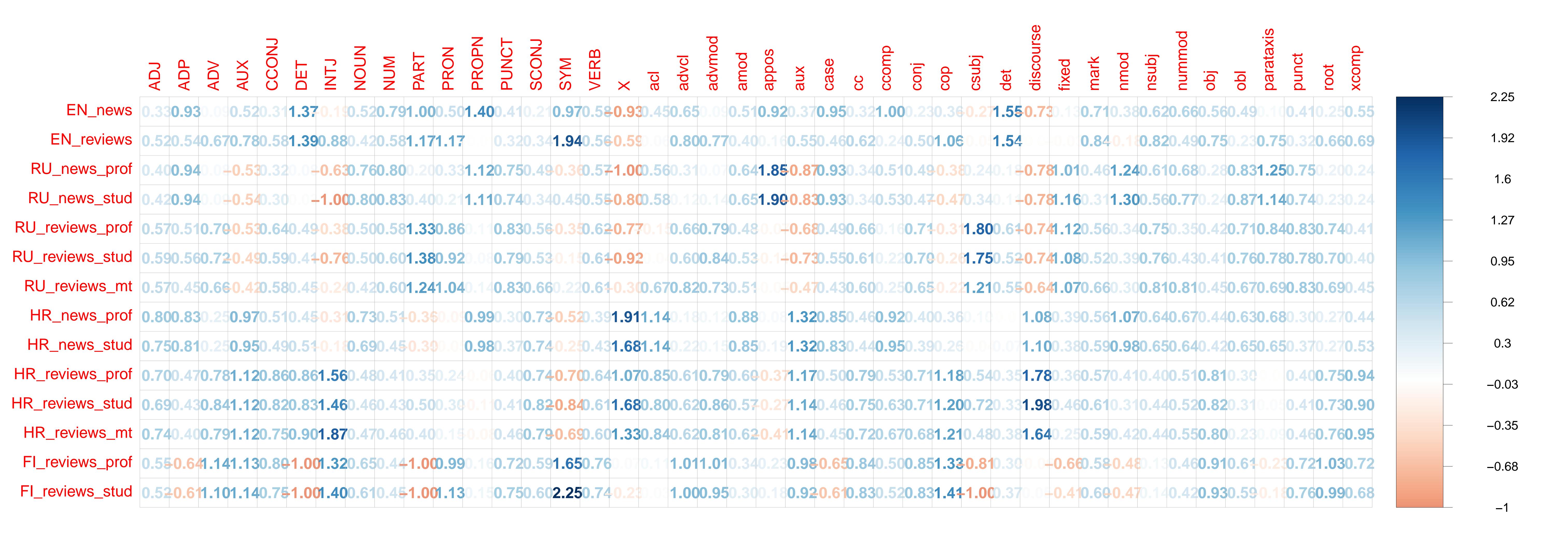
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nummod obj														
obl														
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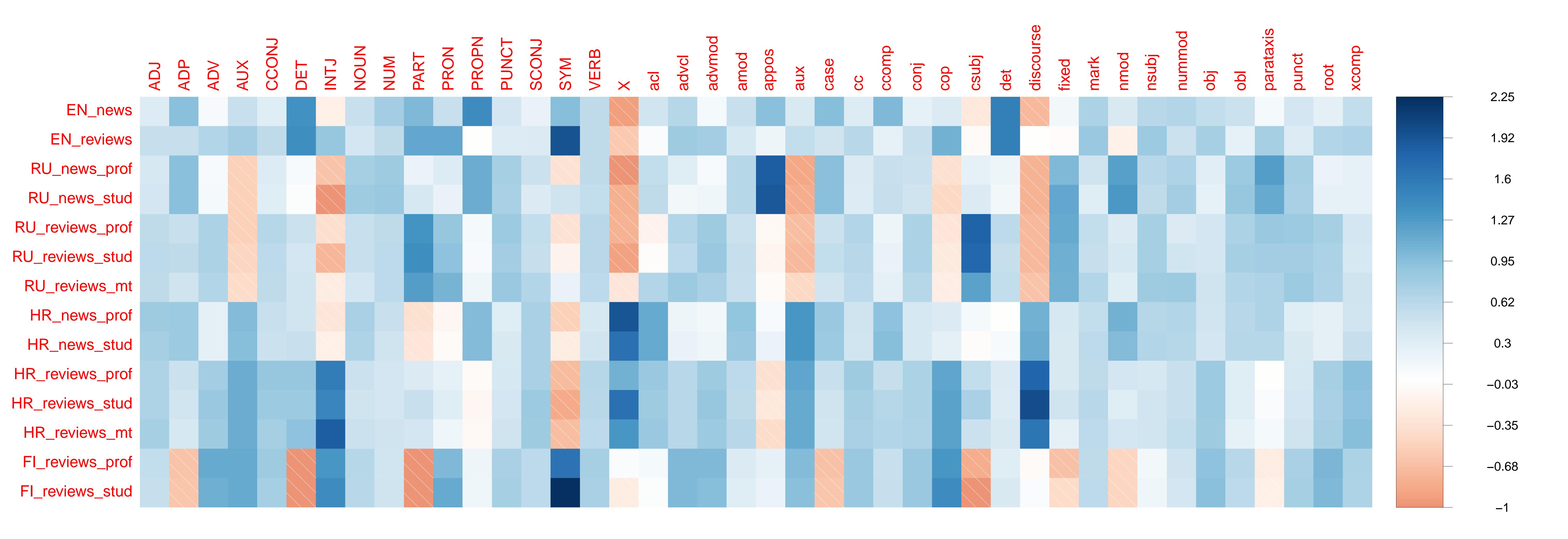
all features: standardized residuals

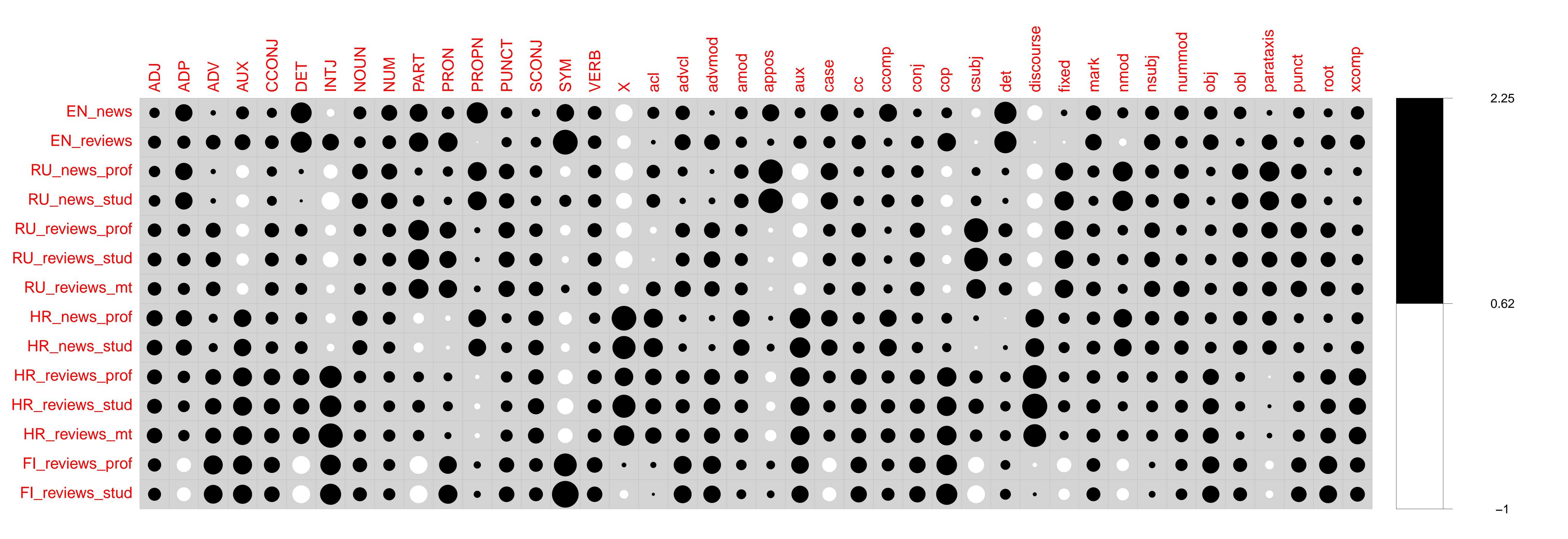


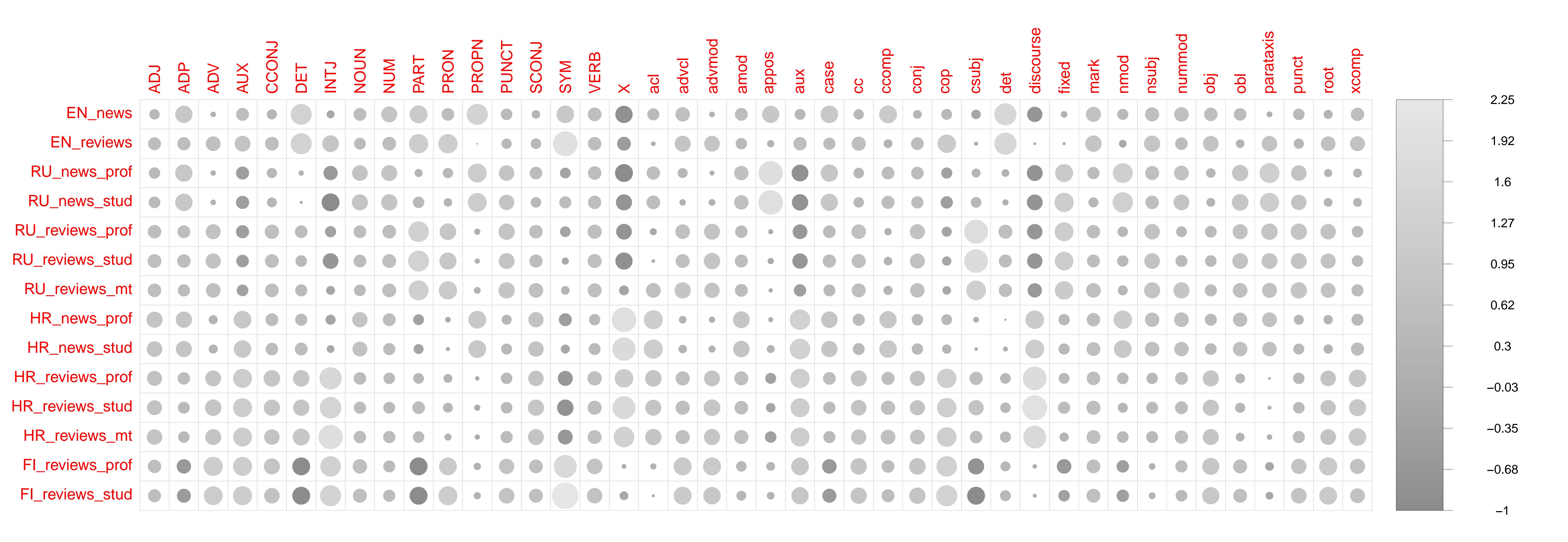


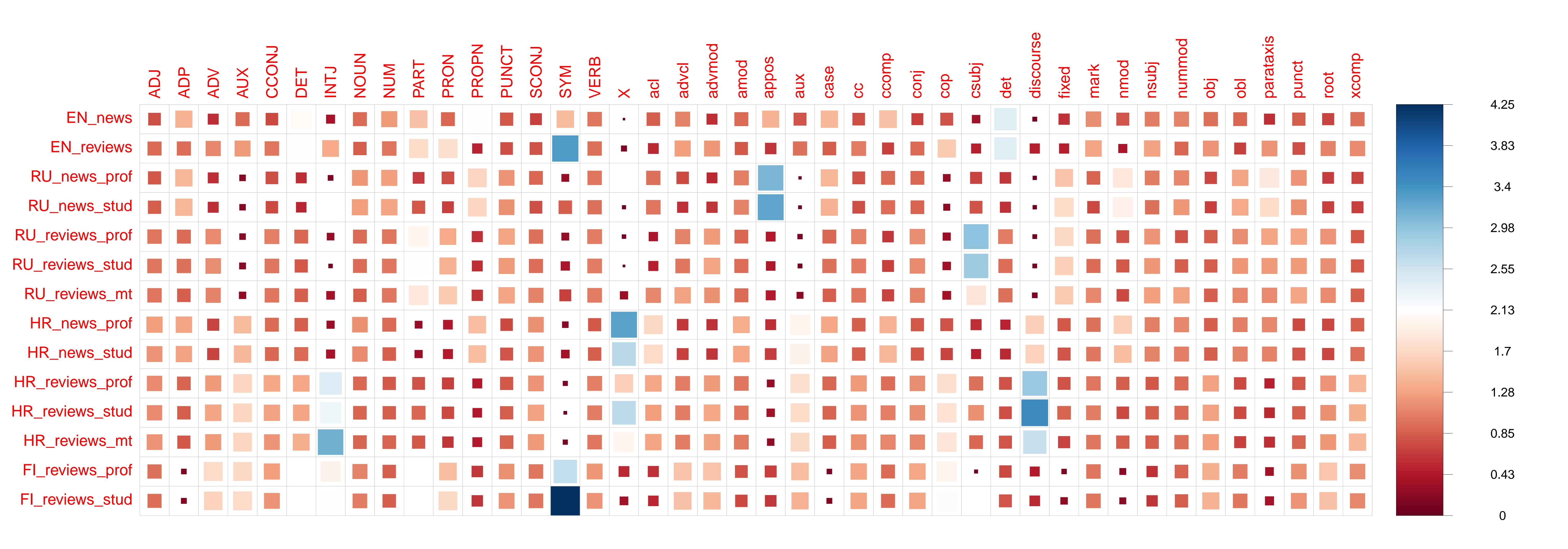


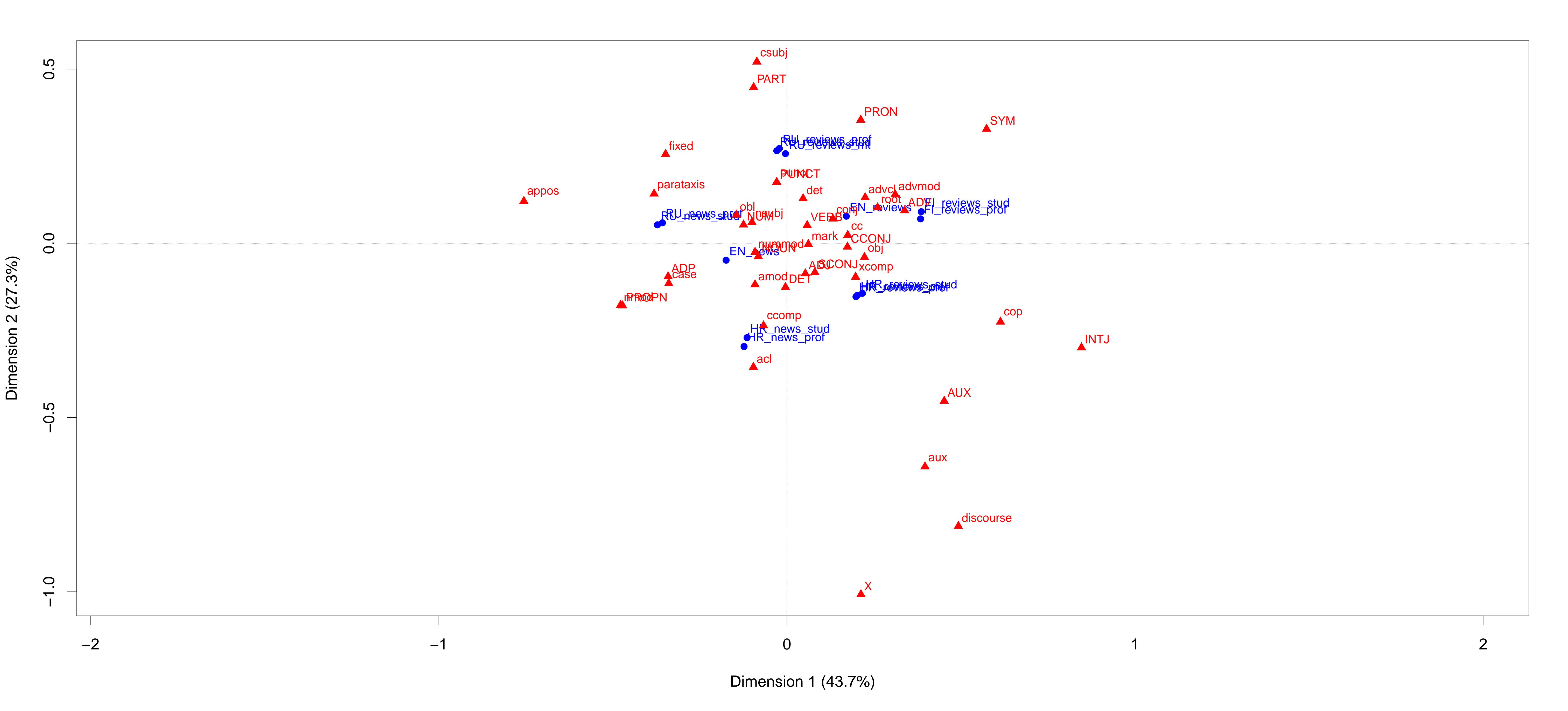


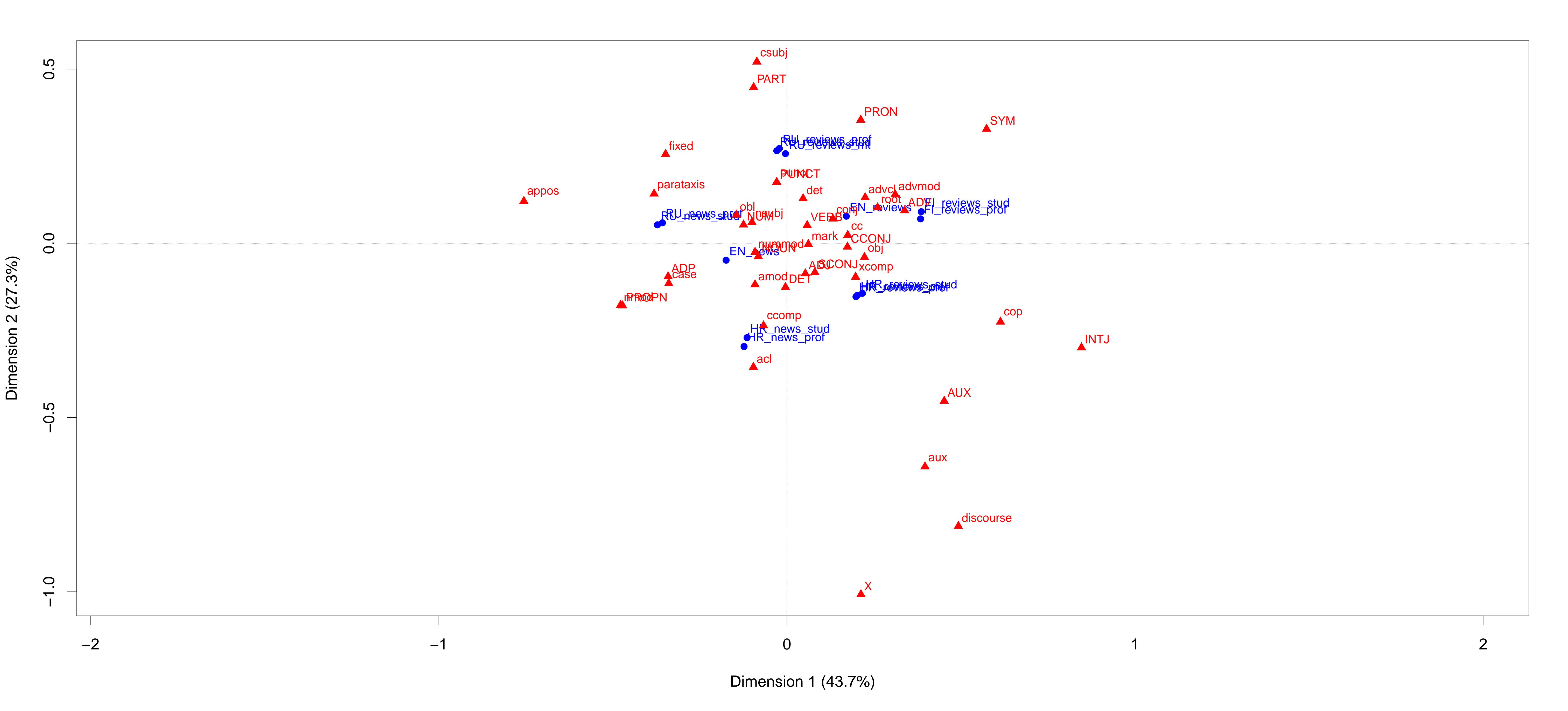


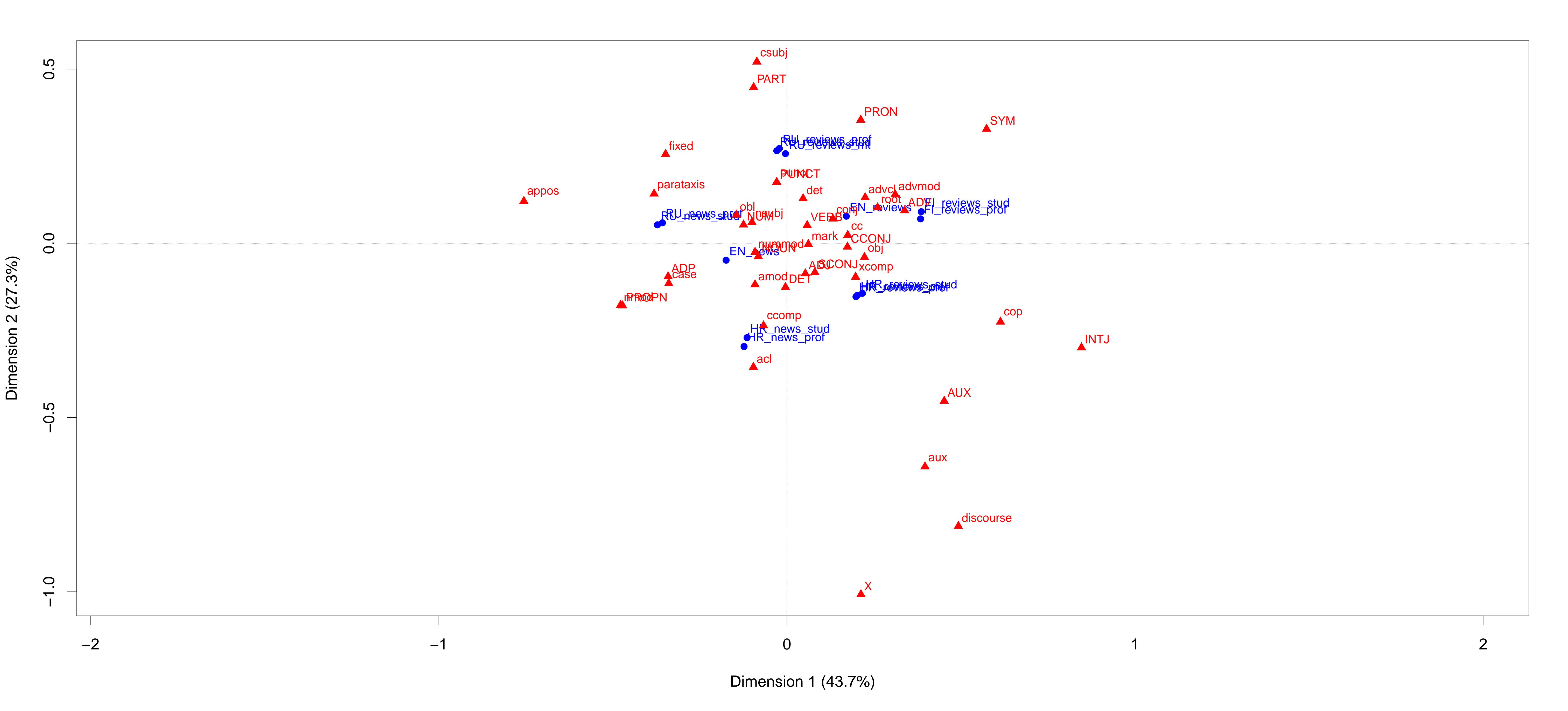


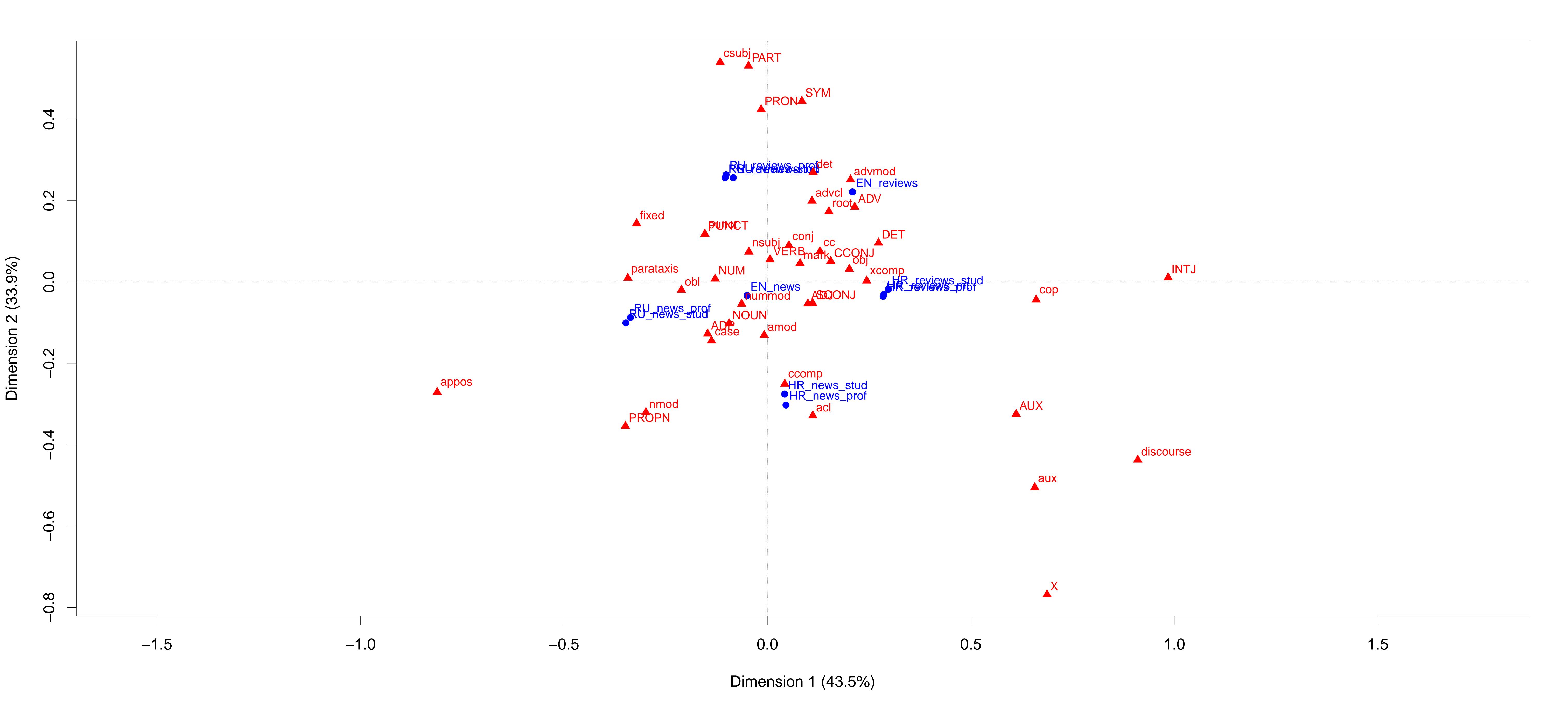


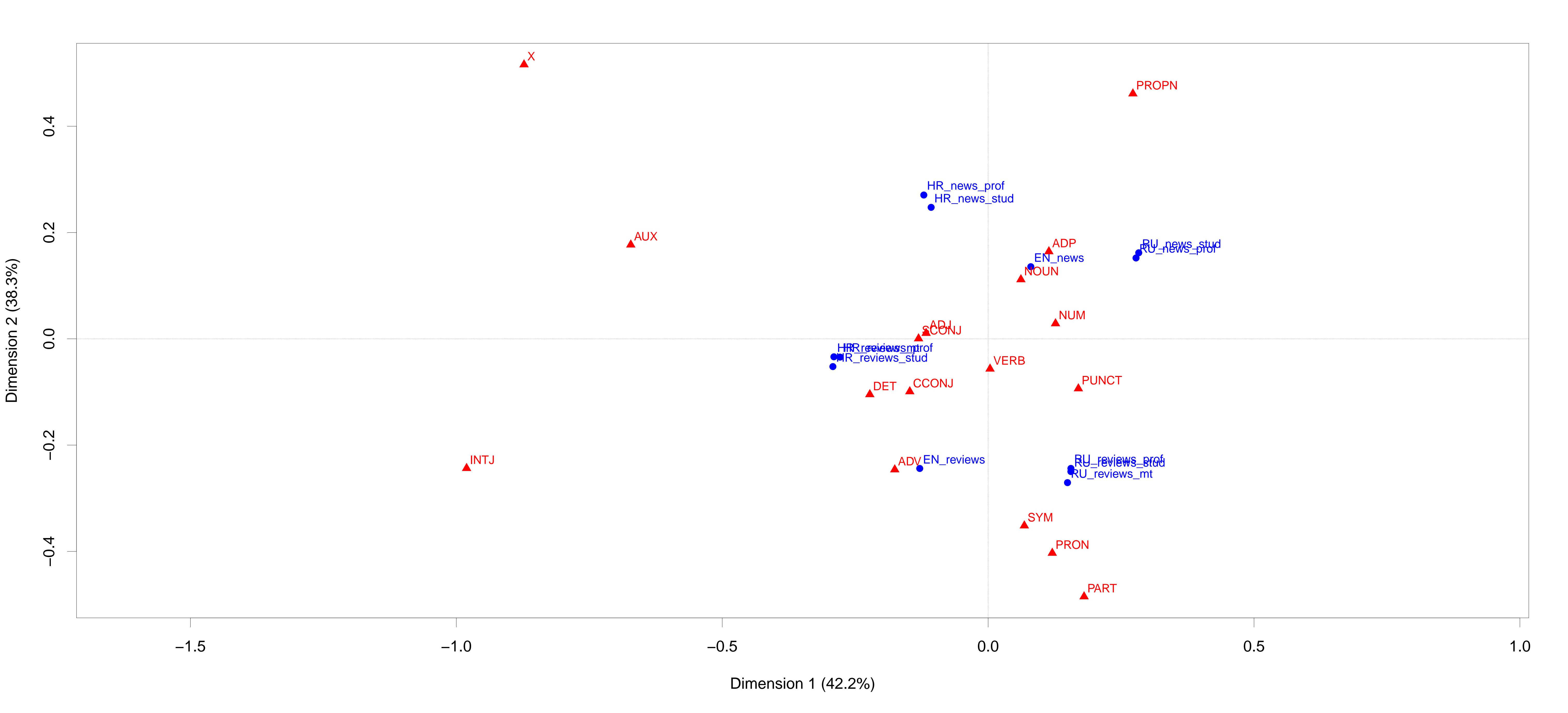


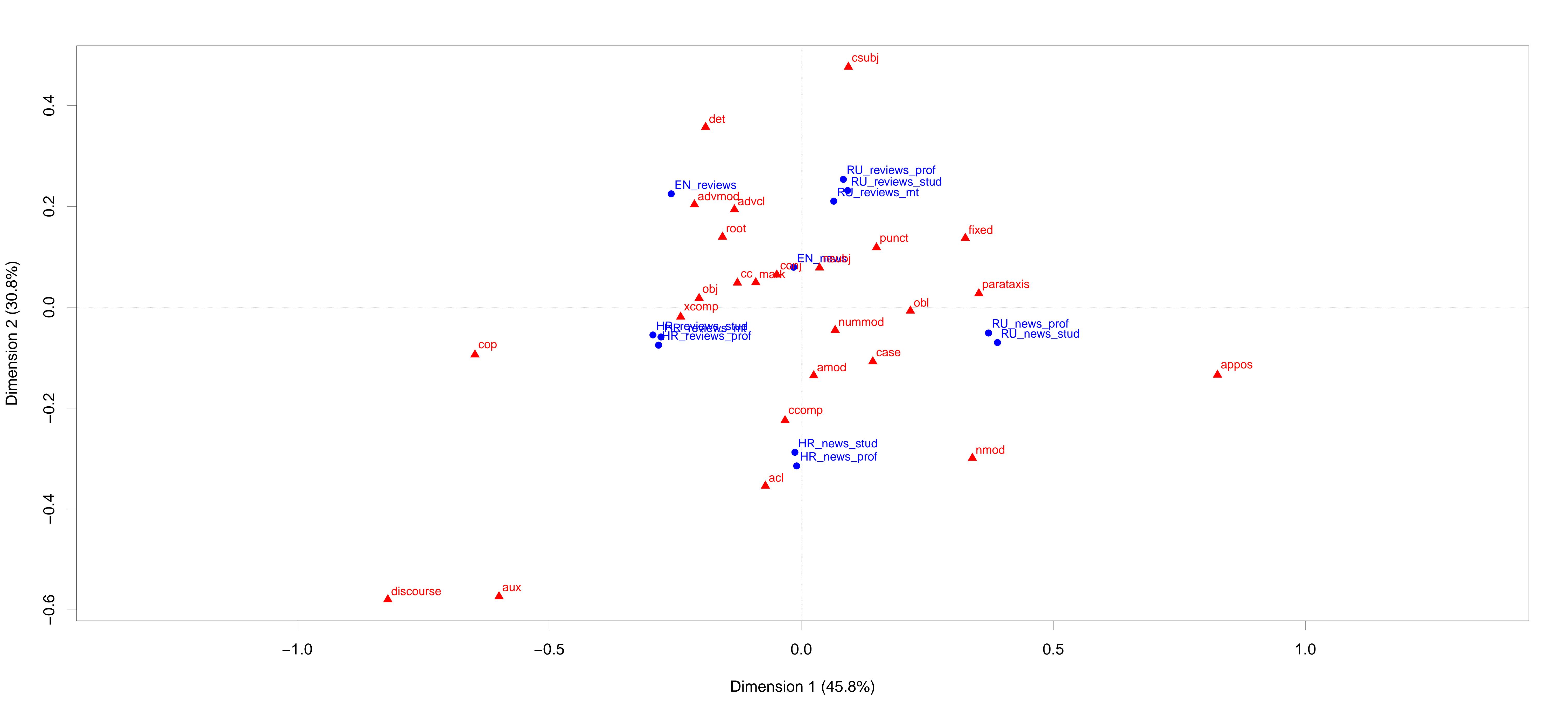




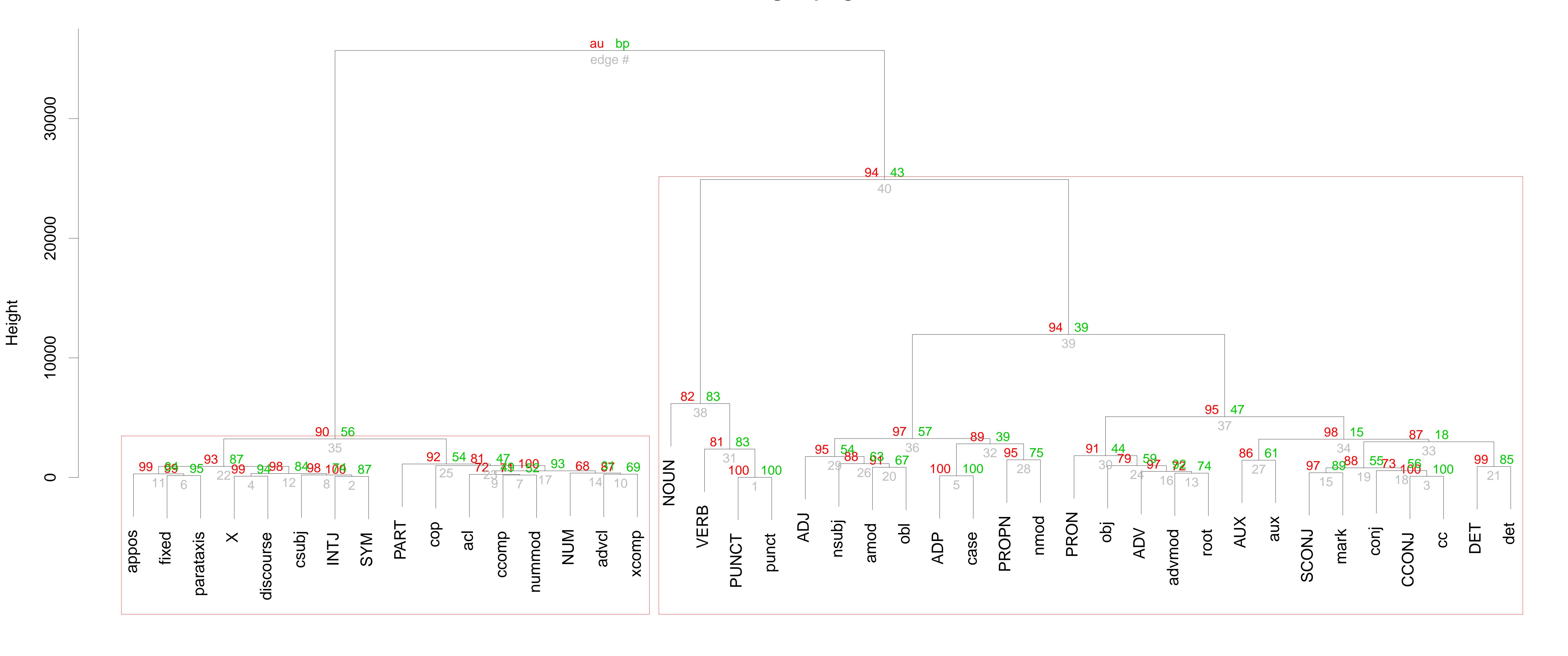






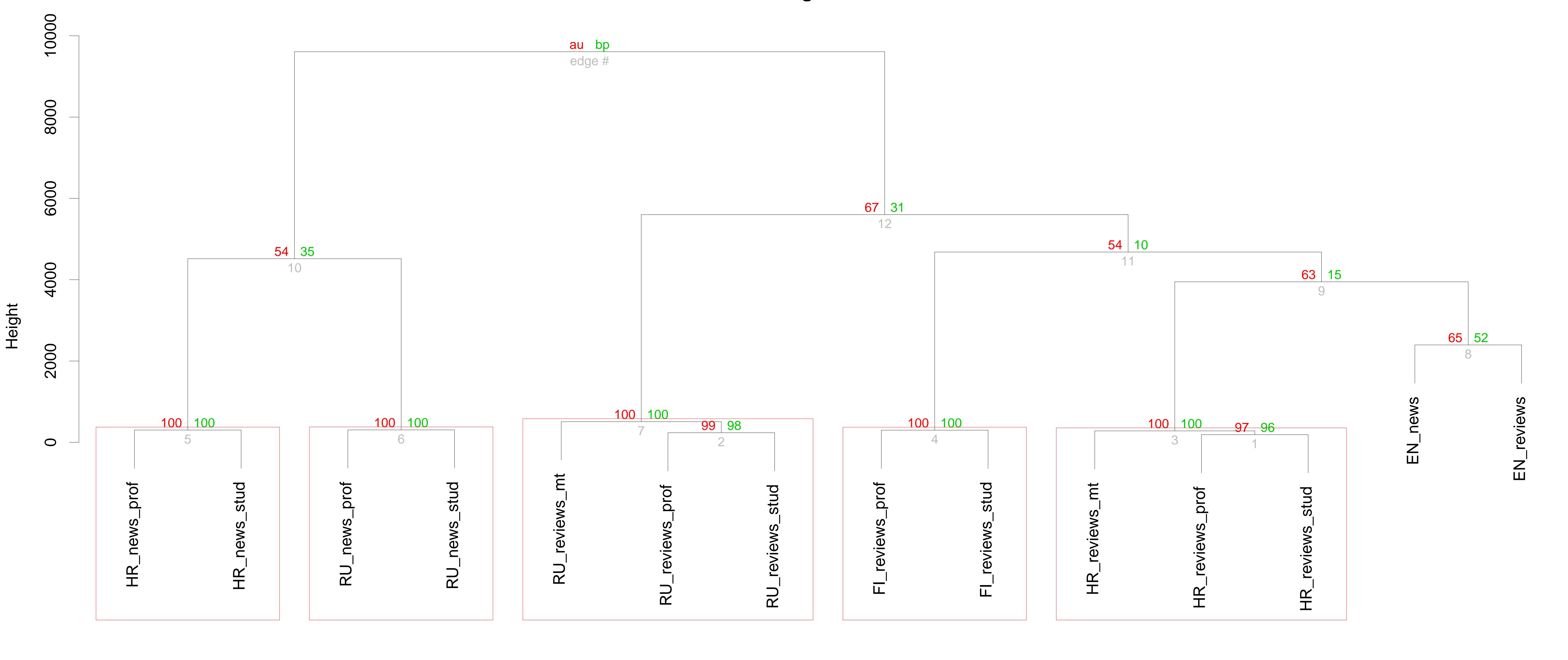


CL for grouping features



Distance: euclidean Cluster method: ward.D

CL using all features



Distance: euclidean Cluster method: ward.D