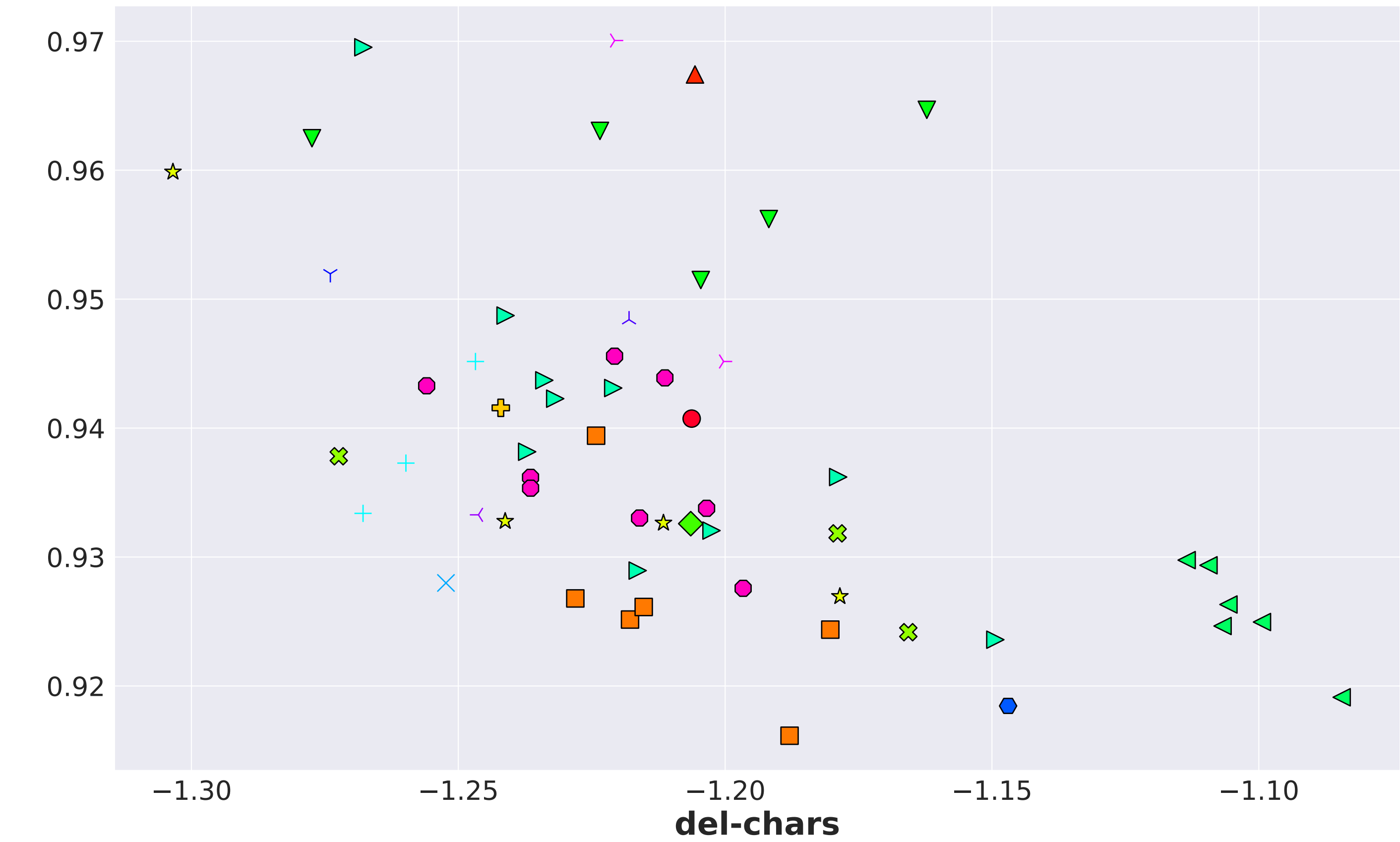
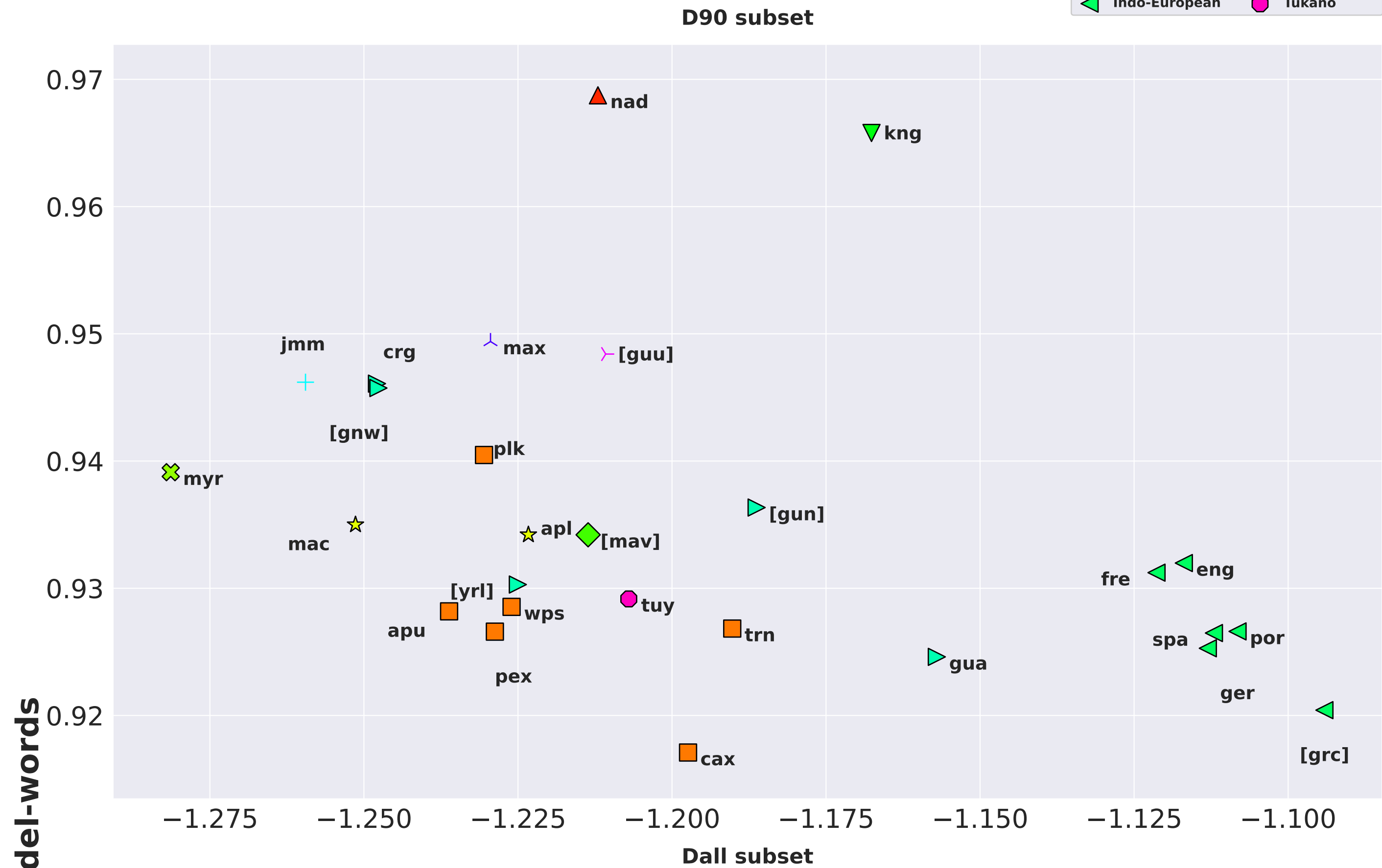
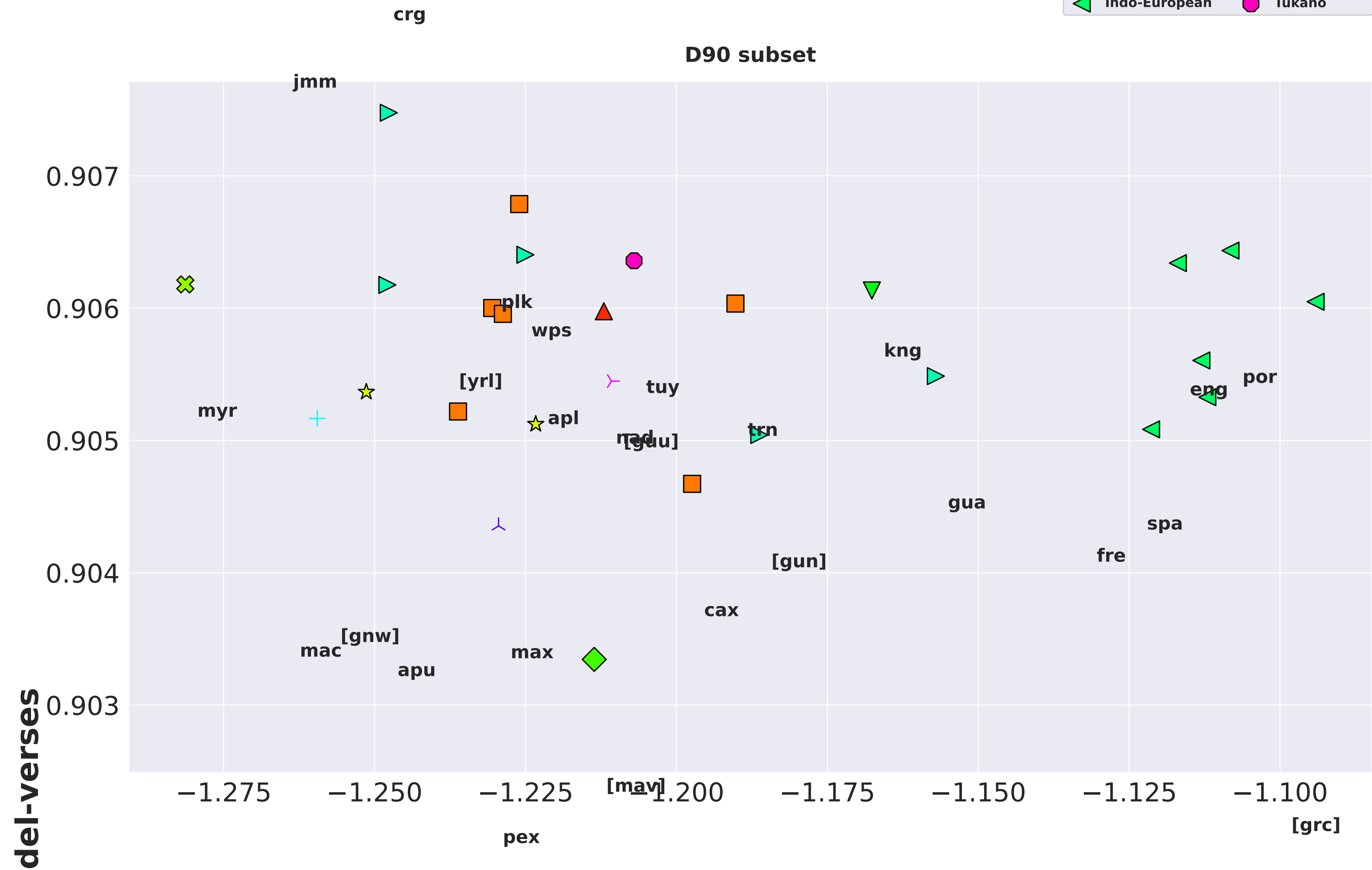


# Trade-off with *gzip*

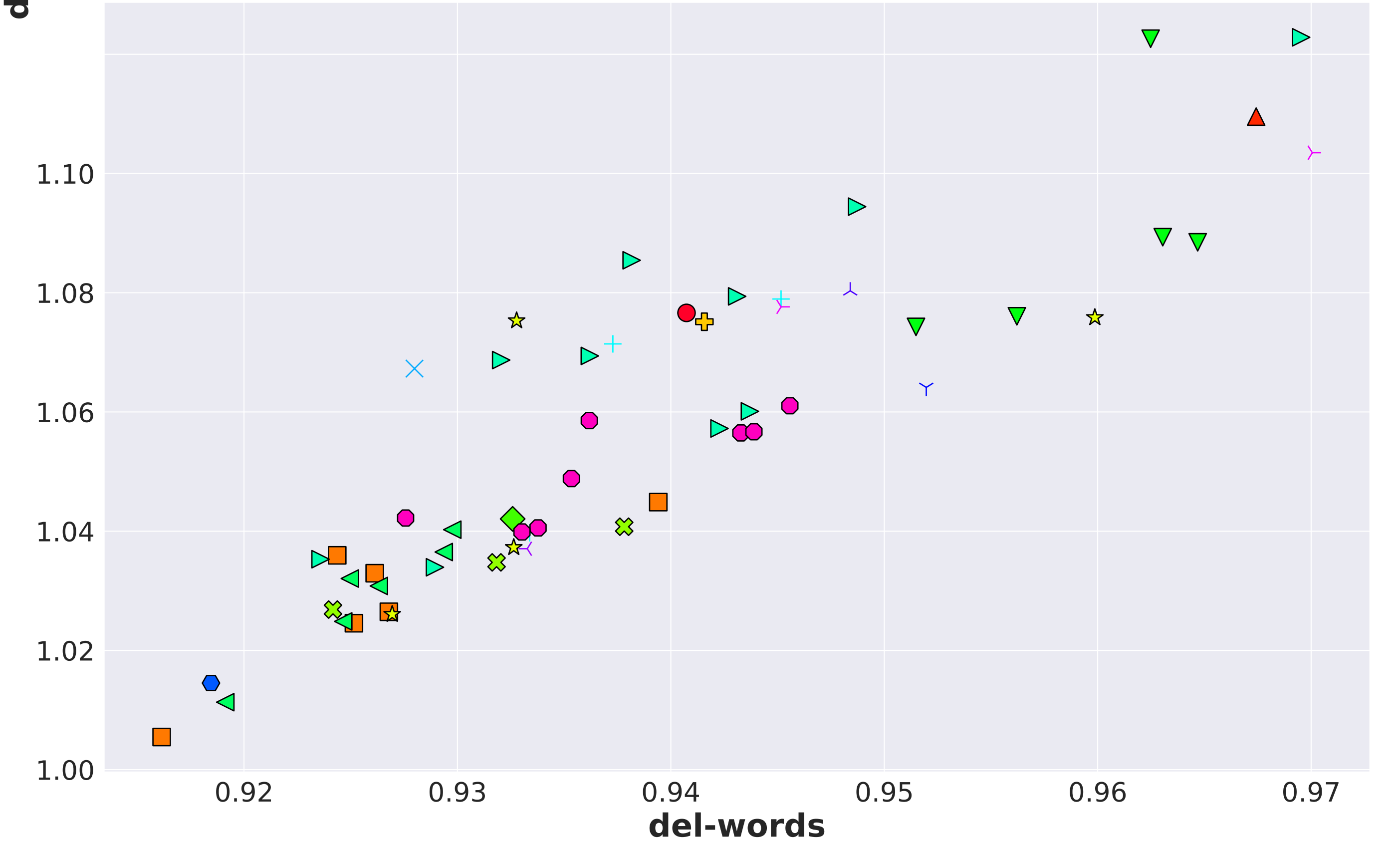
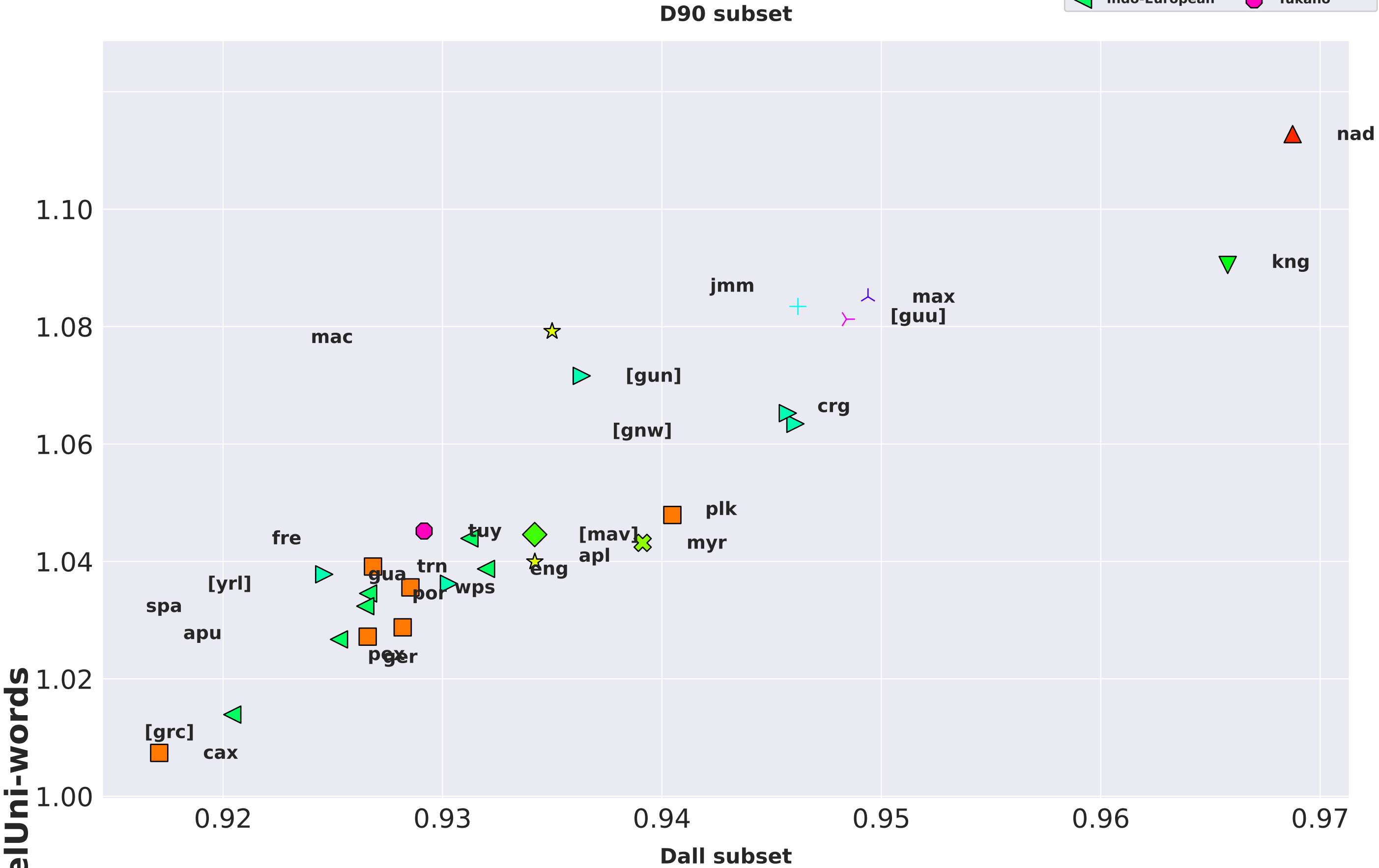




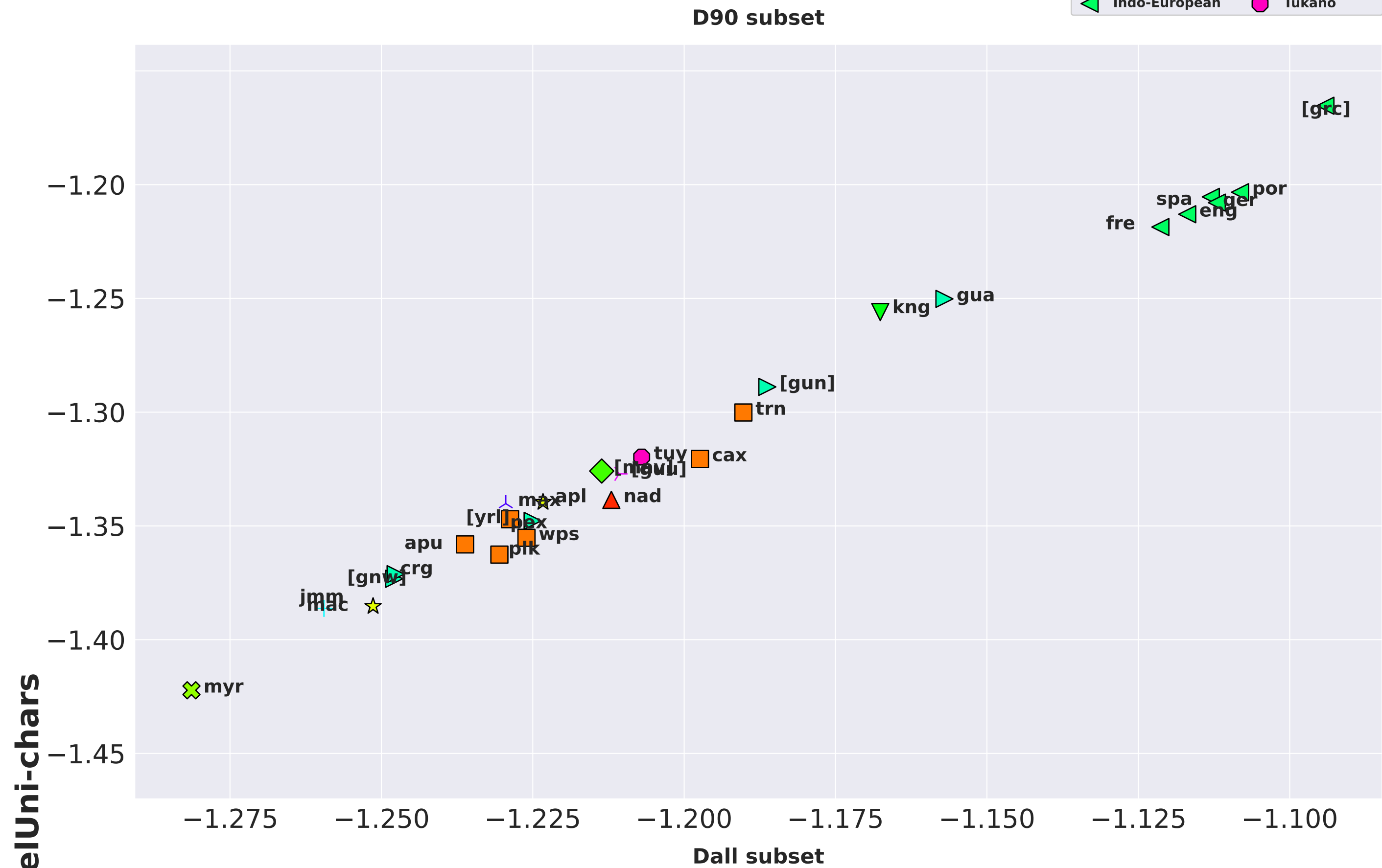
# Trade-off with *gzip*



# Trade-off with *gzip*

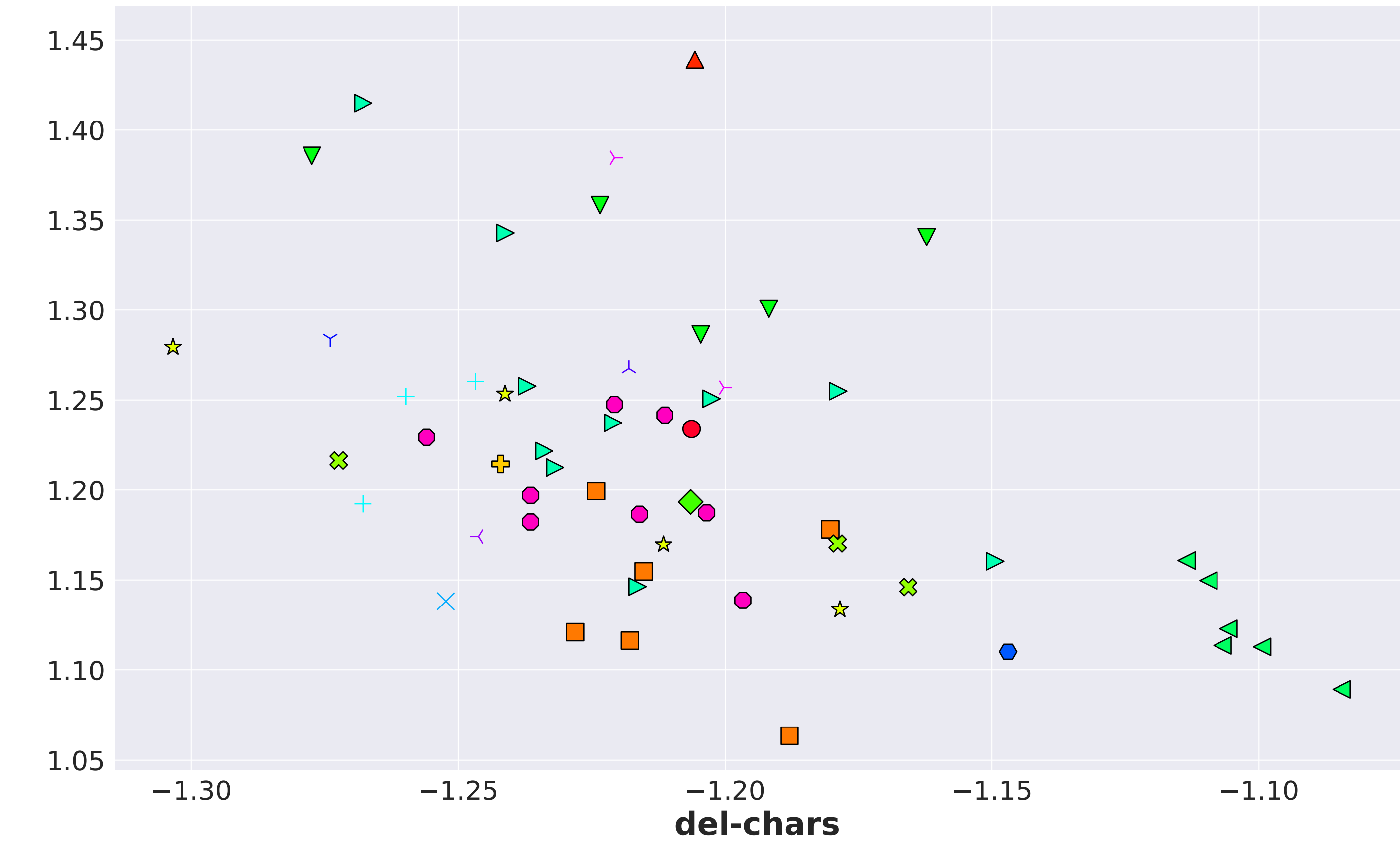
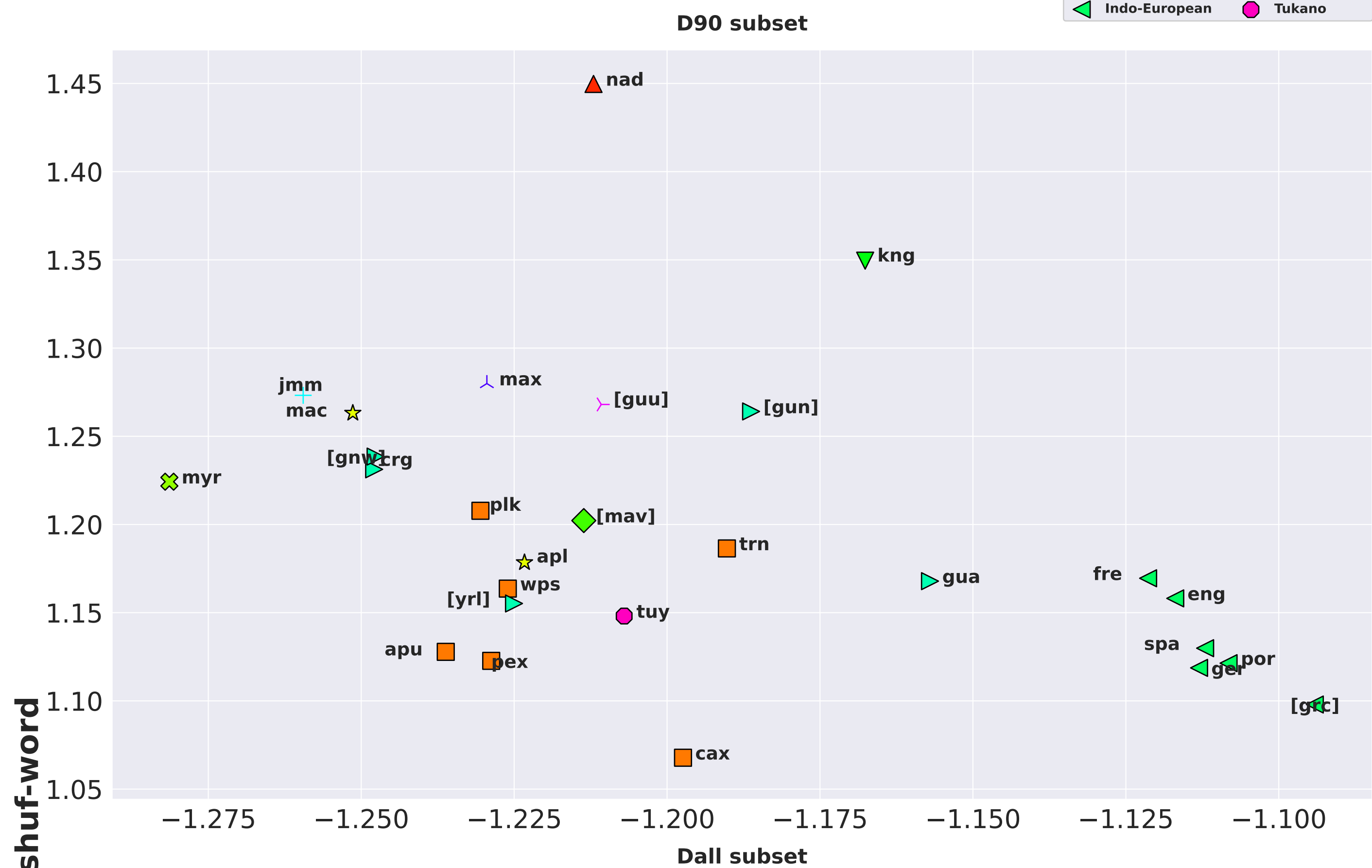


Trade-off with *gzip*

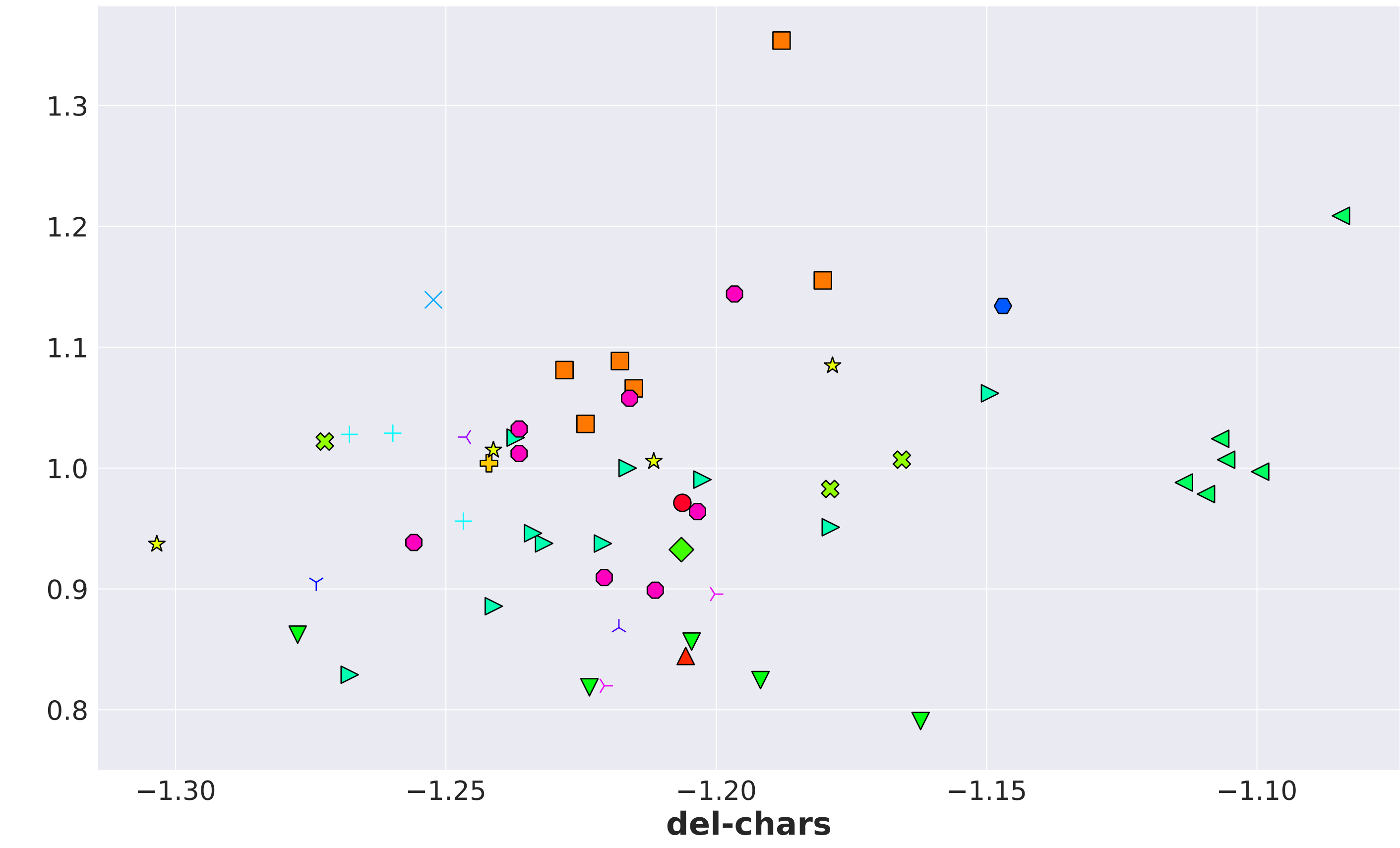
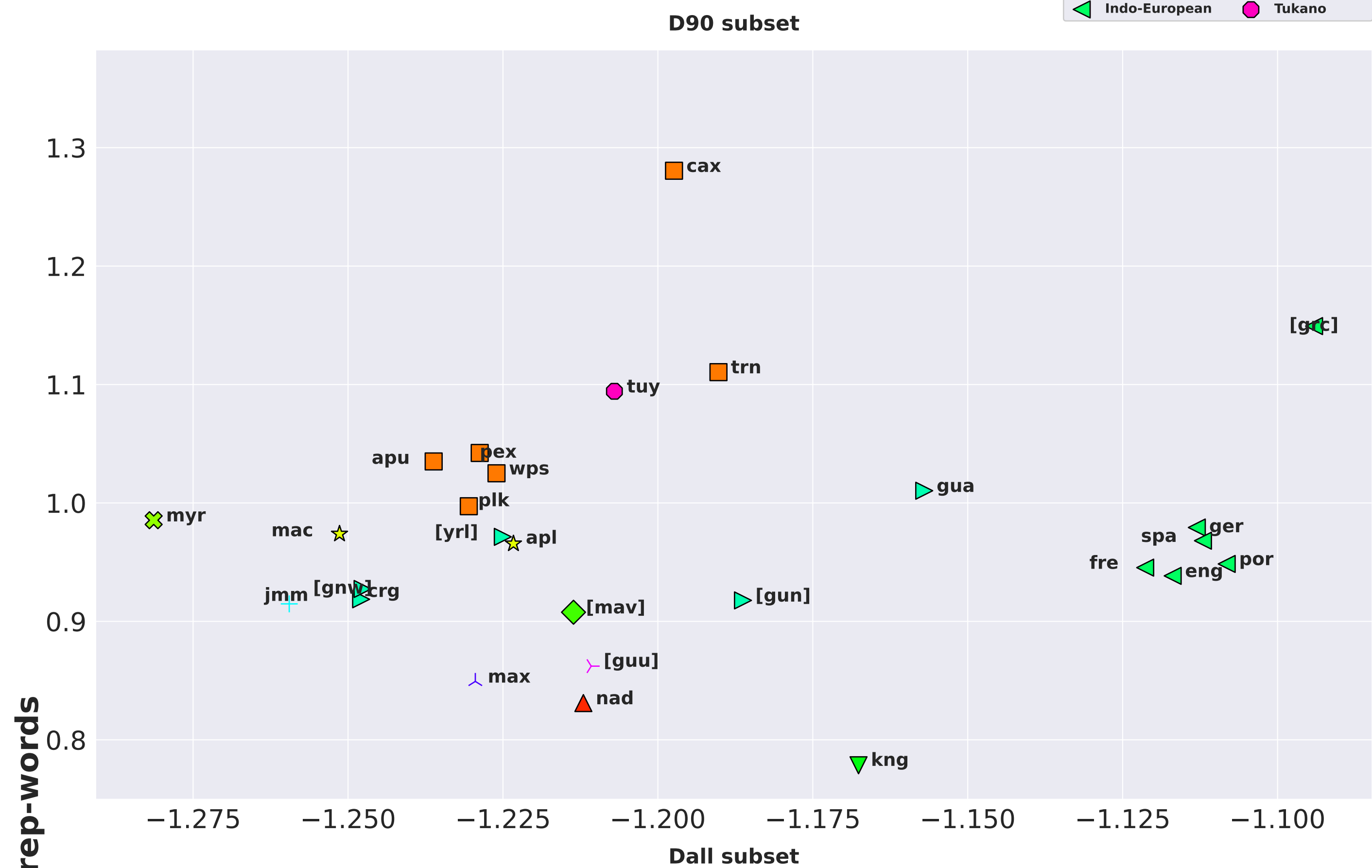




# Trade-off with *gzip*

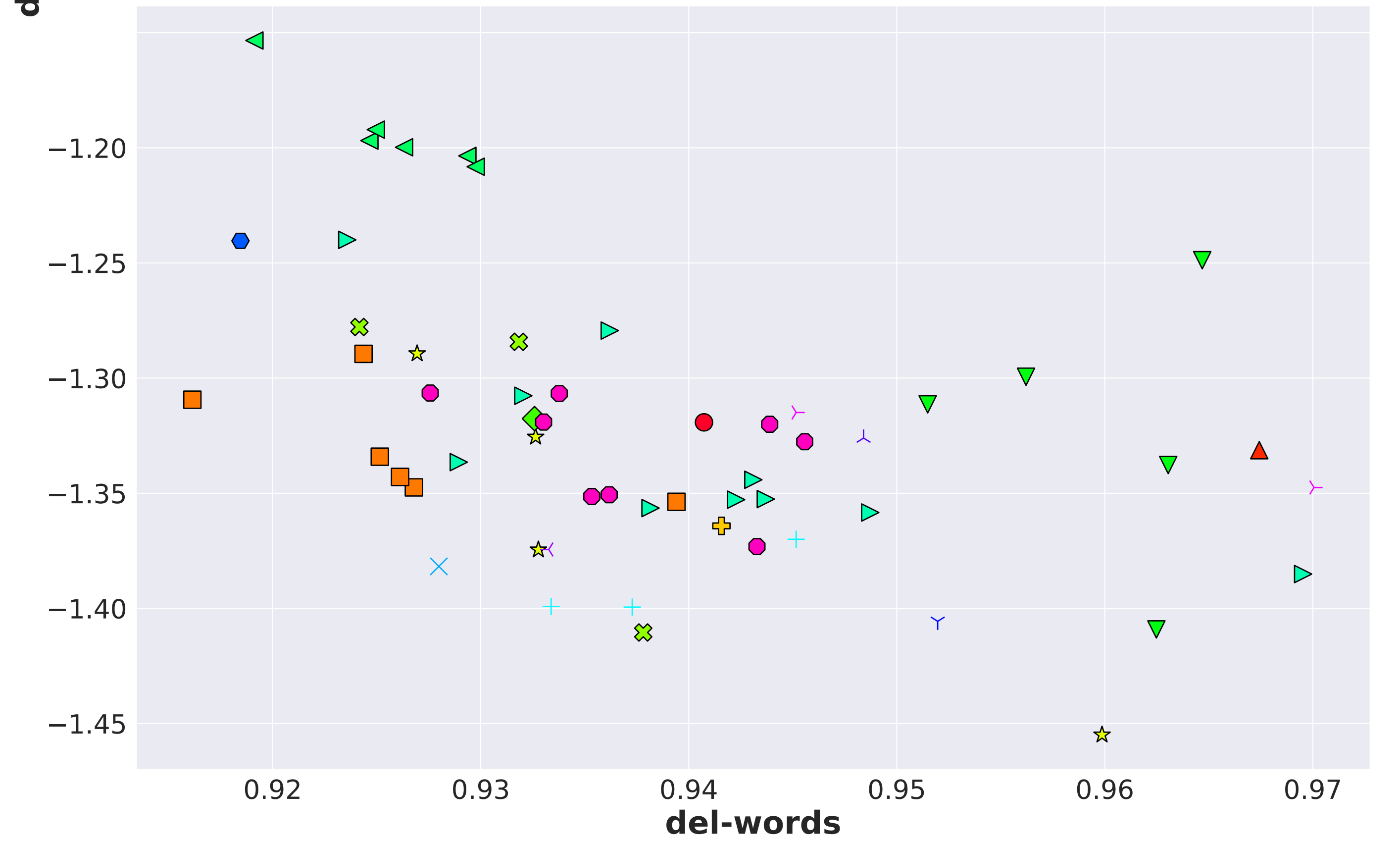
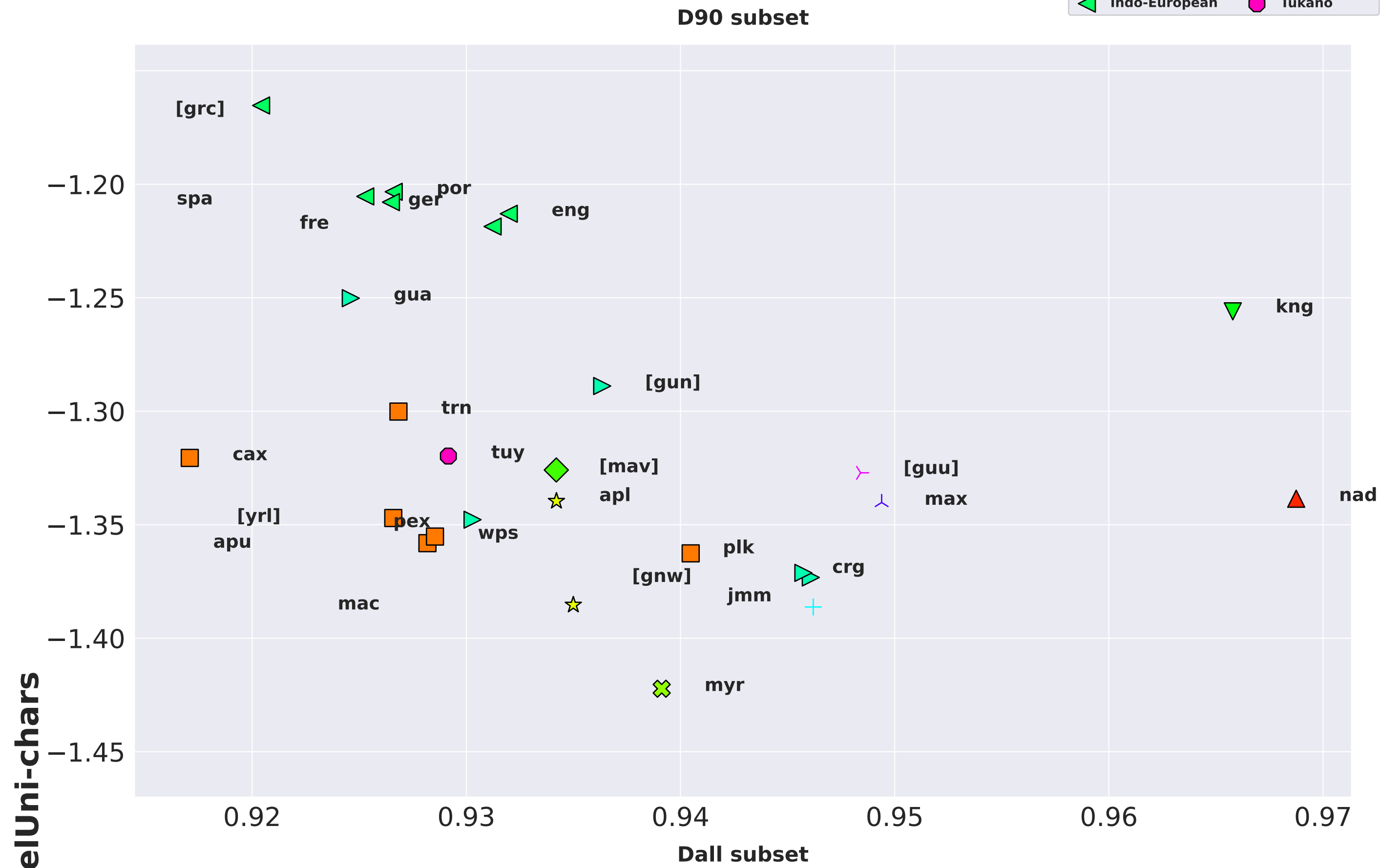


# Trade-off with *gzip*

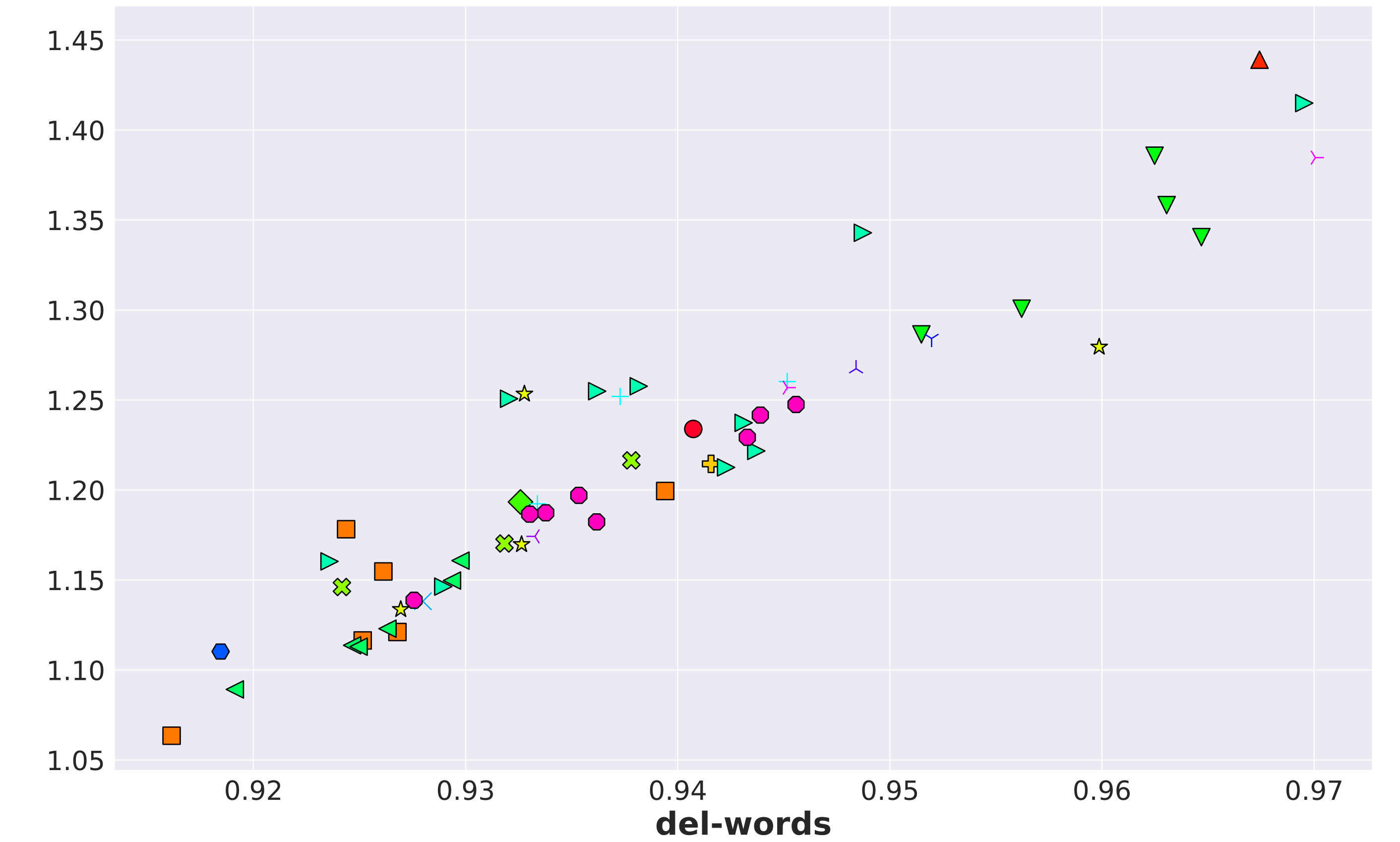
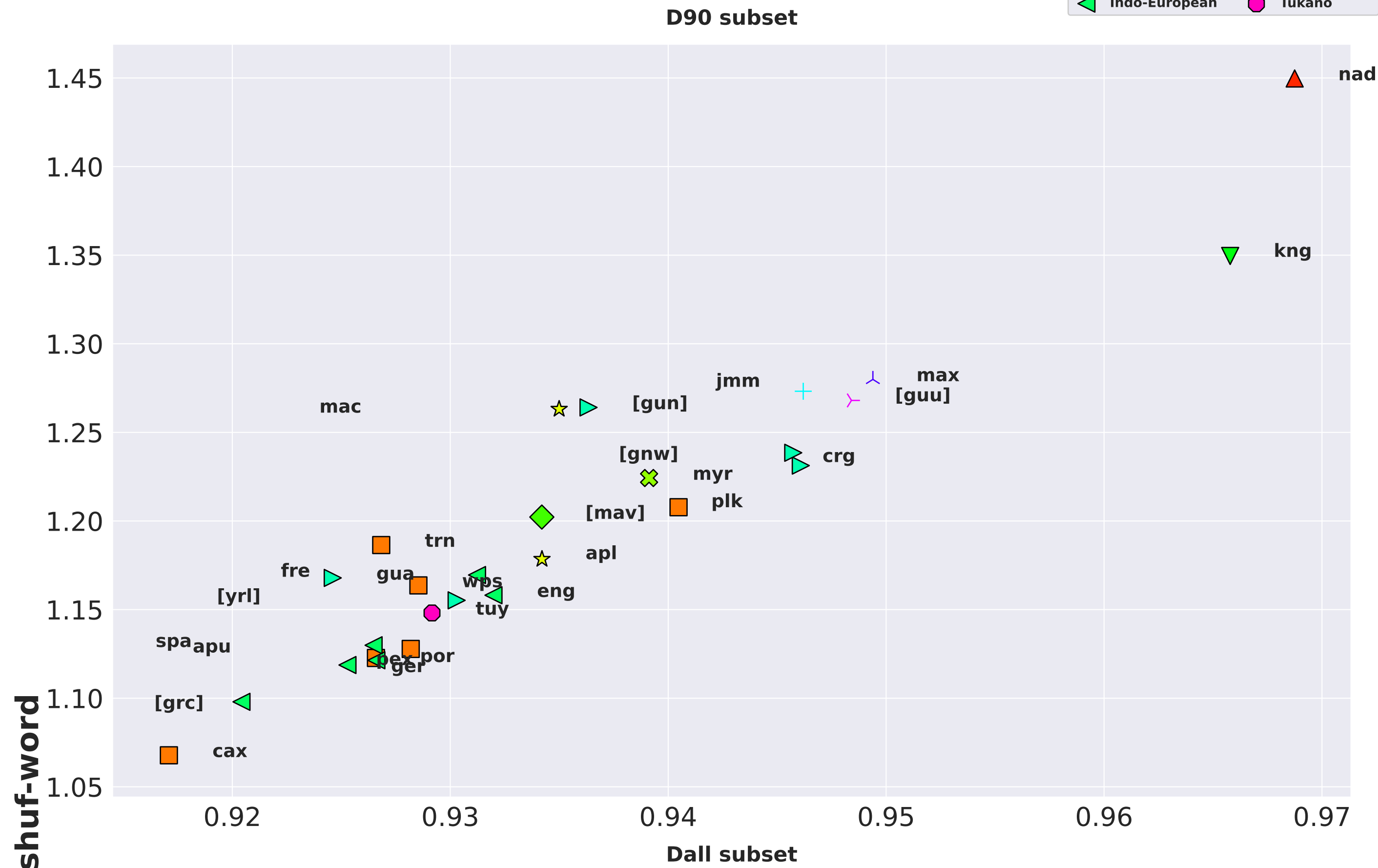




# Trade-off with *gzip*



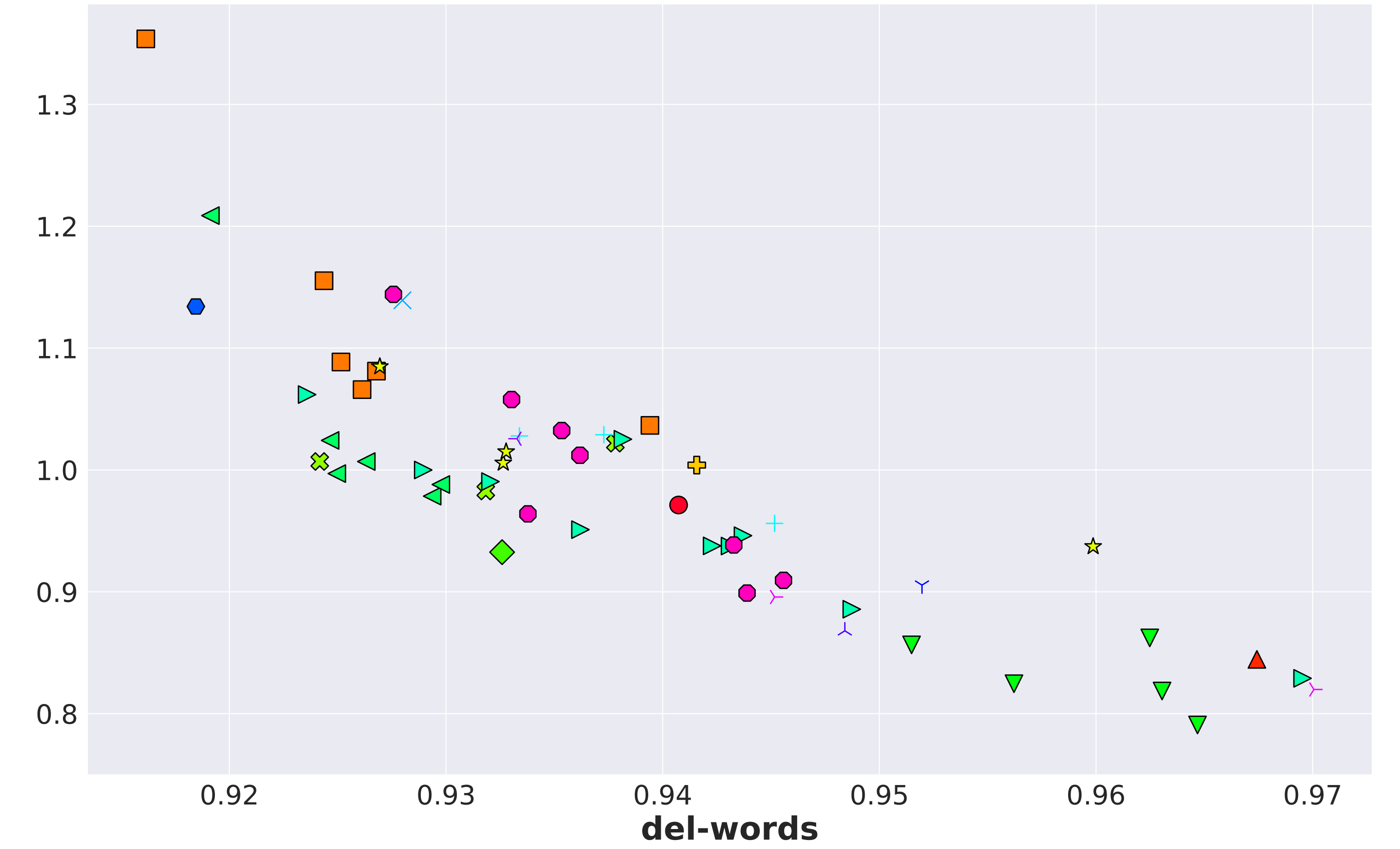
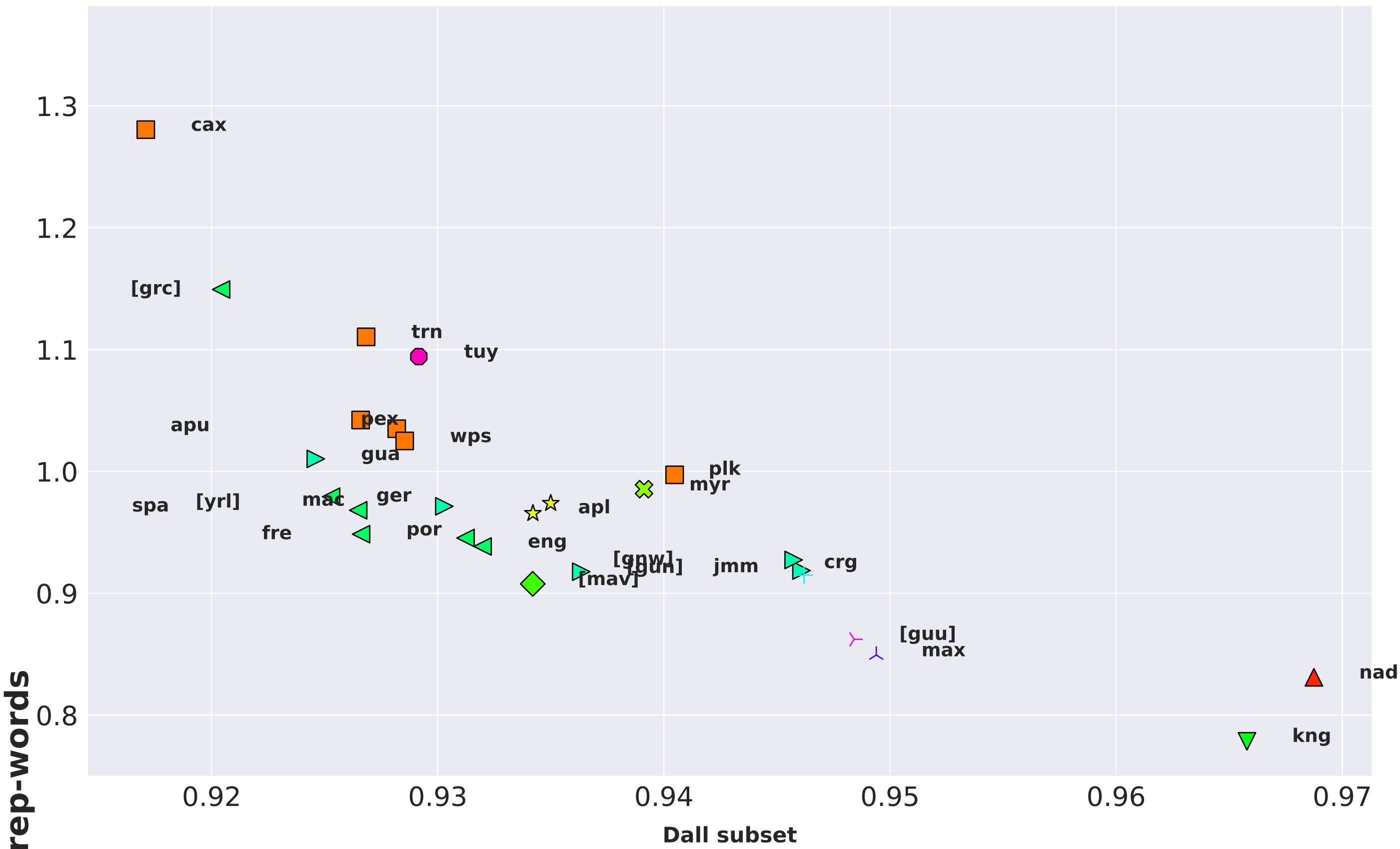
# Trade-off with *gzip*



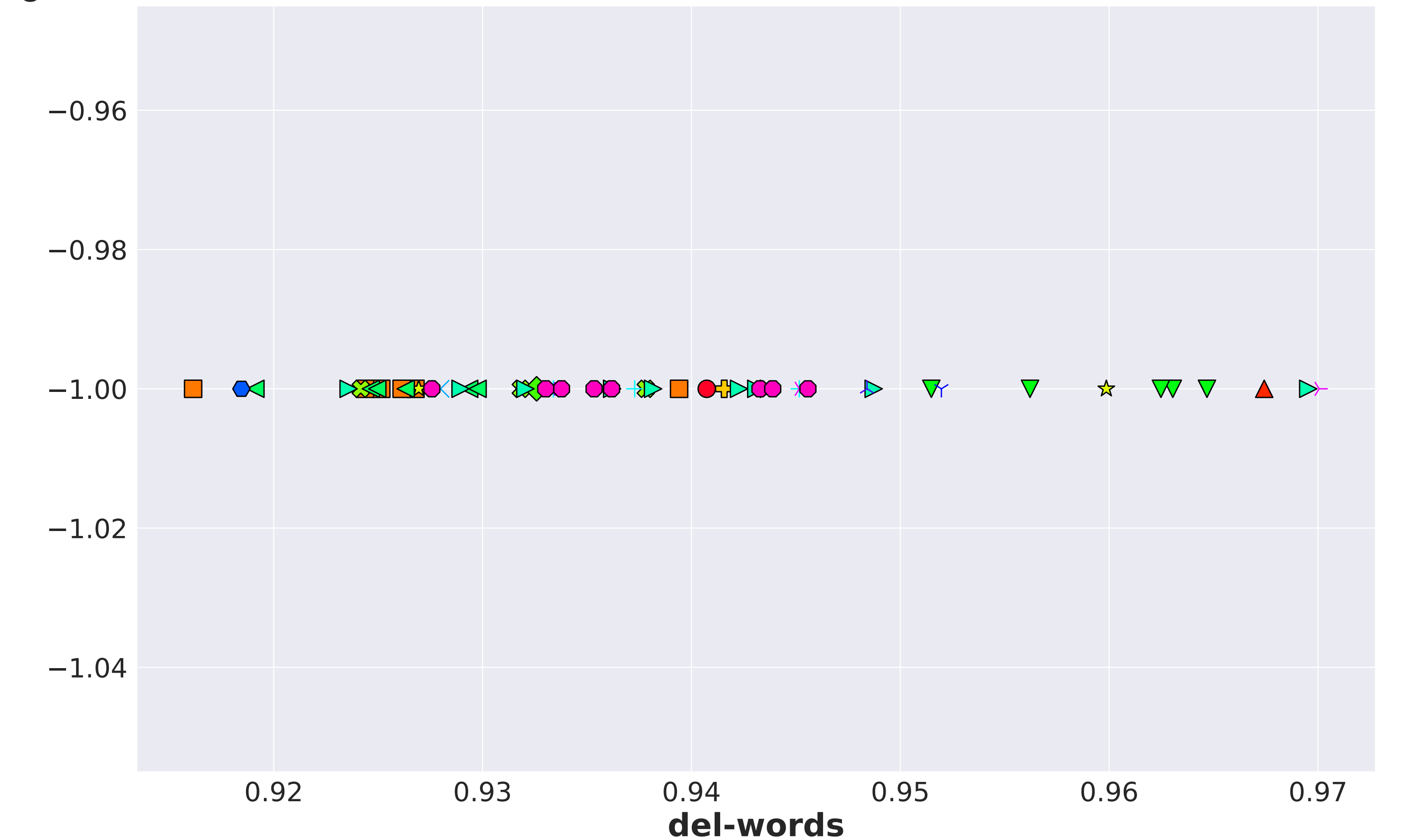
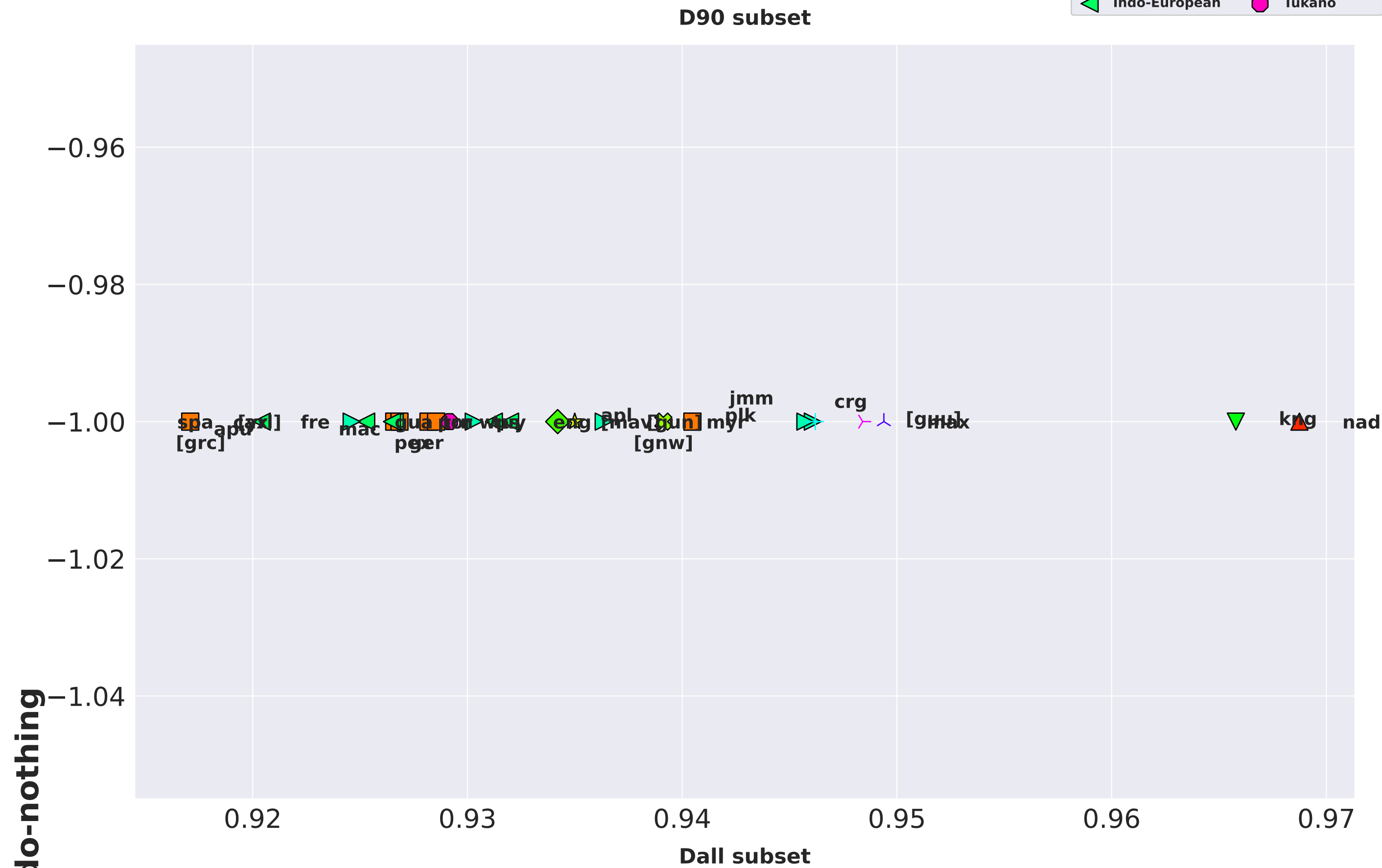
# Trade-off with *gzip*



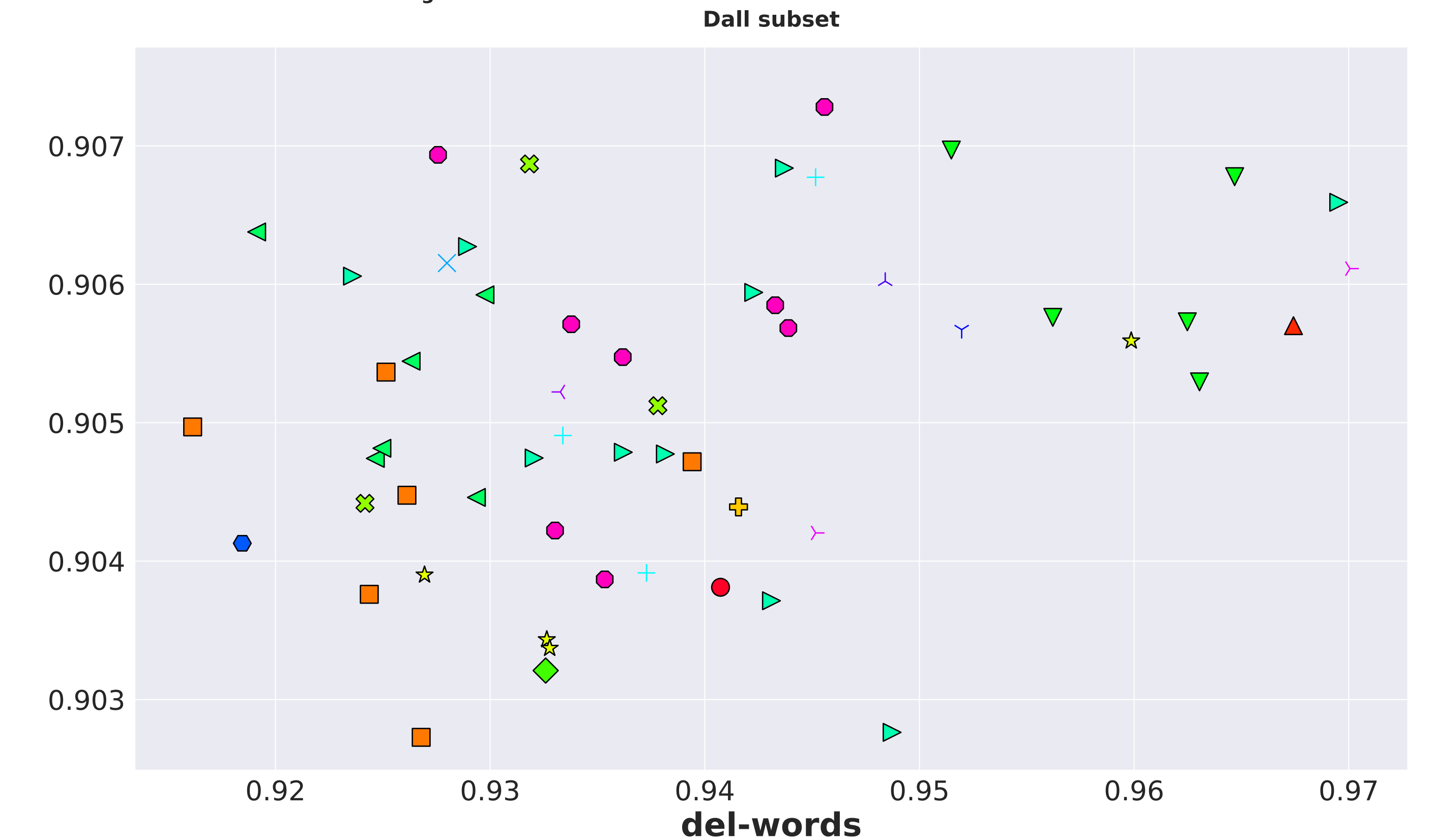
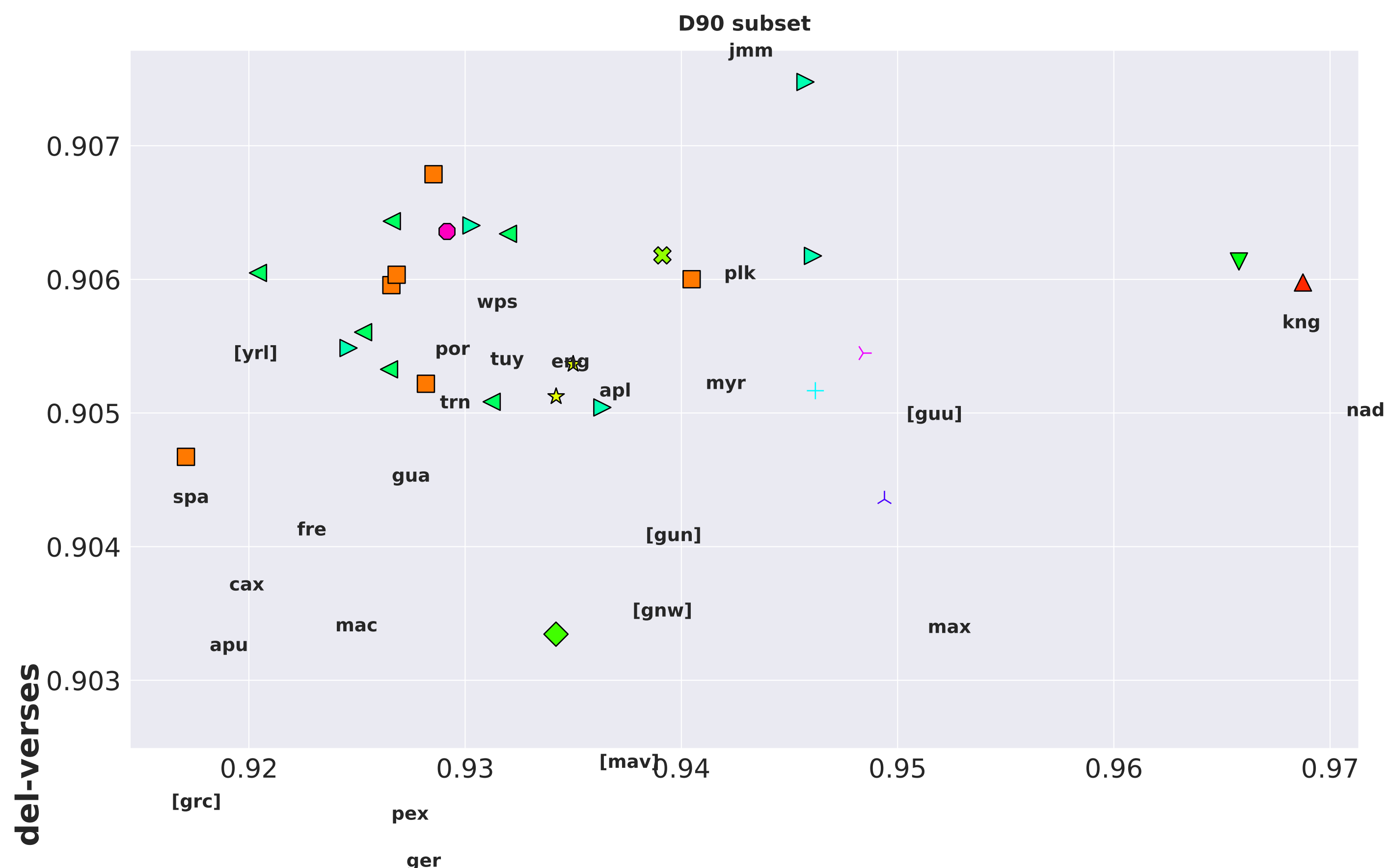
D90 subset



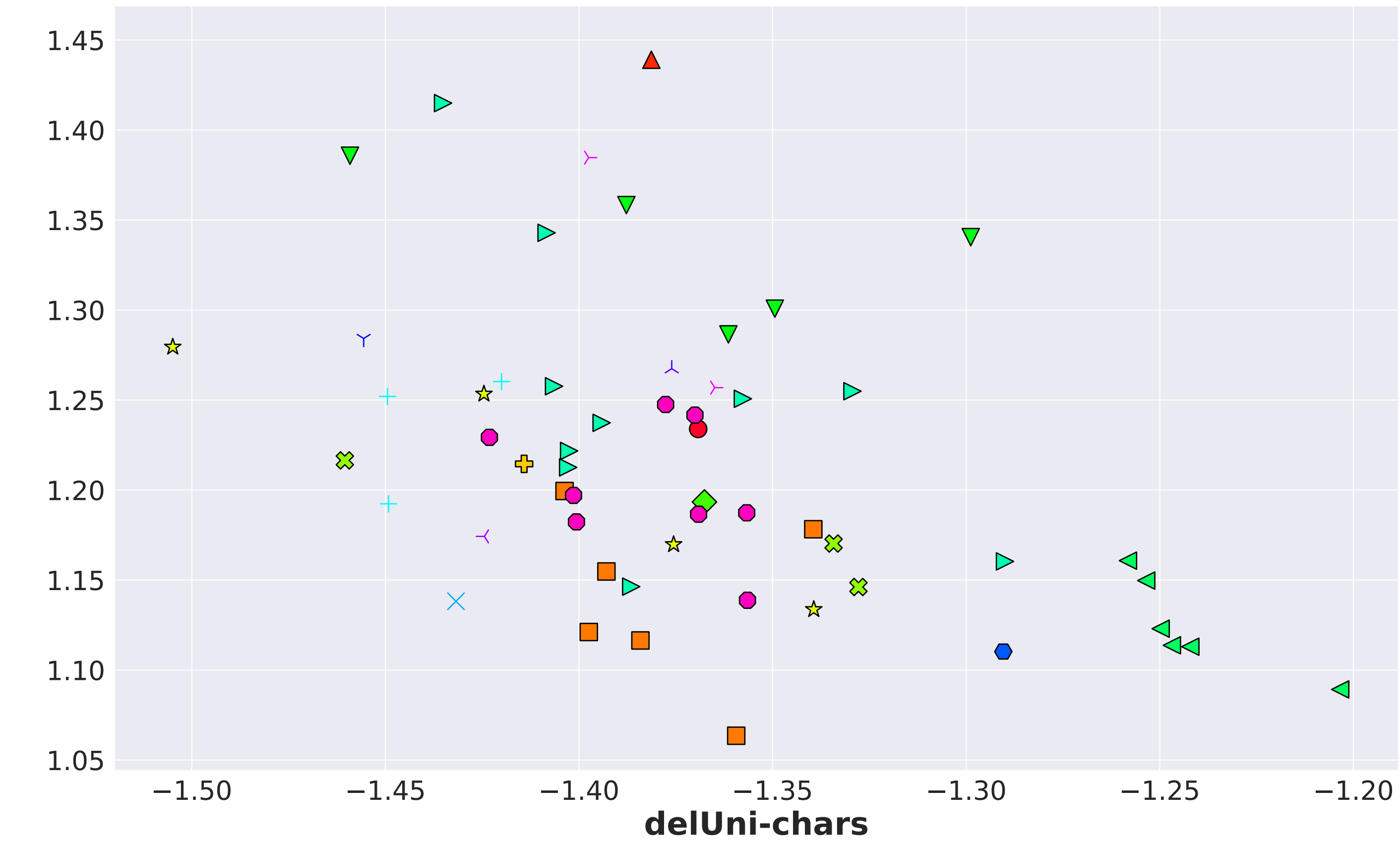
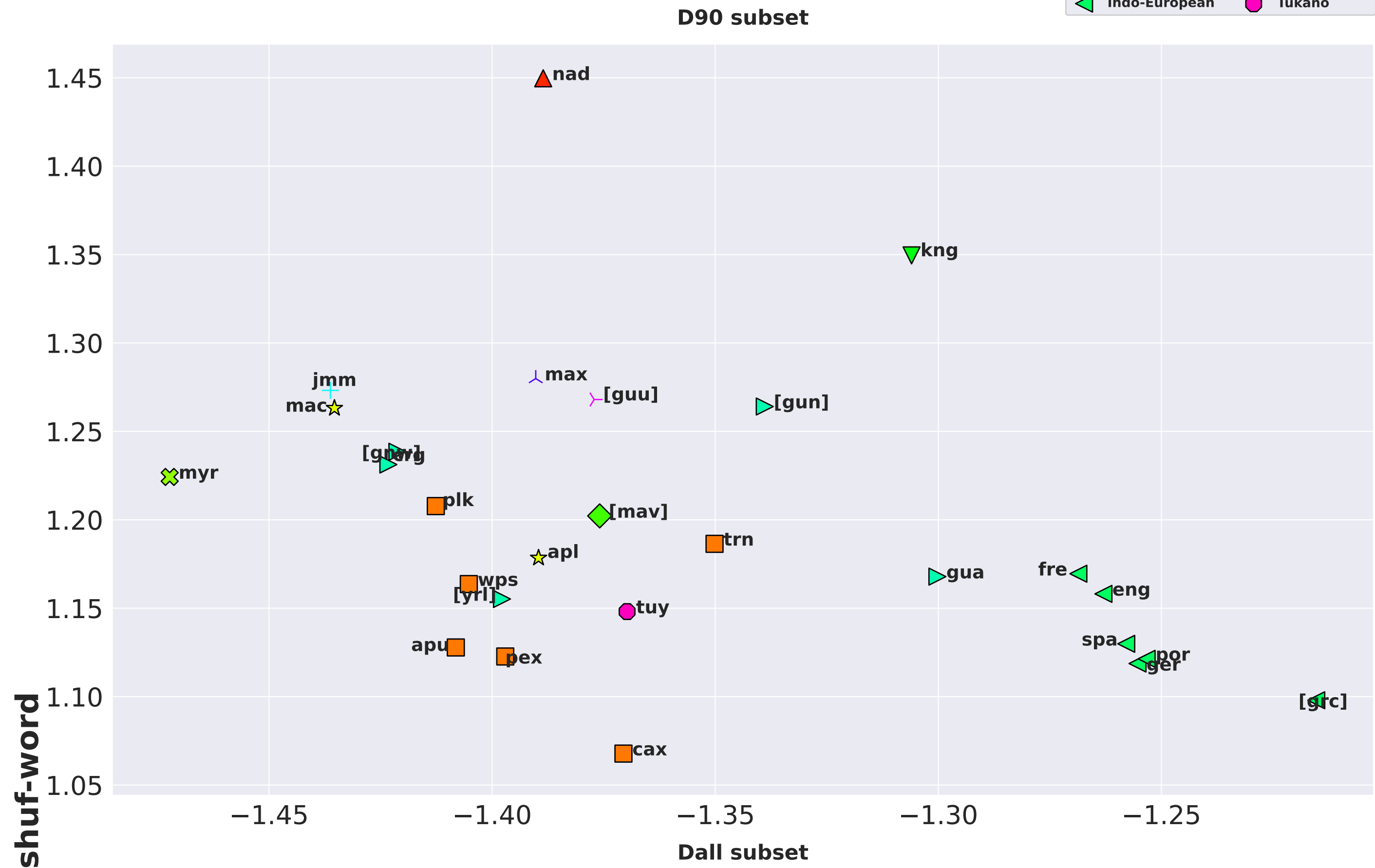
Trade-off with *gzip*



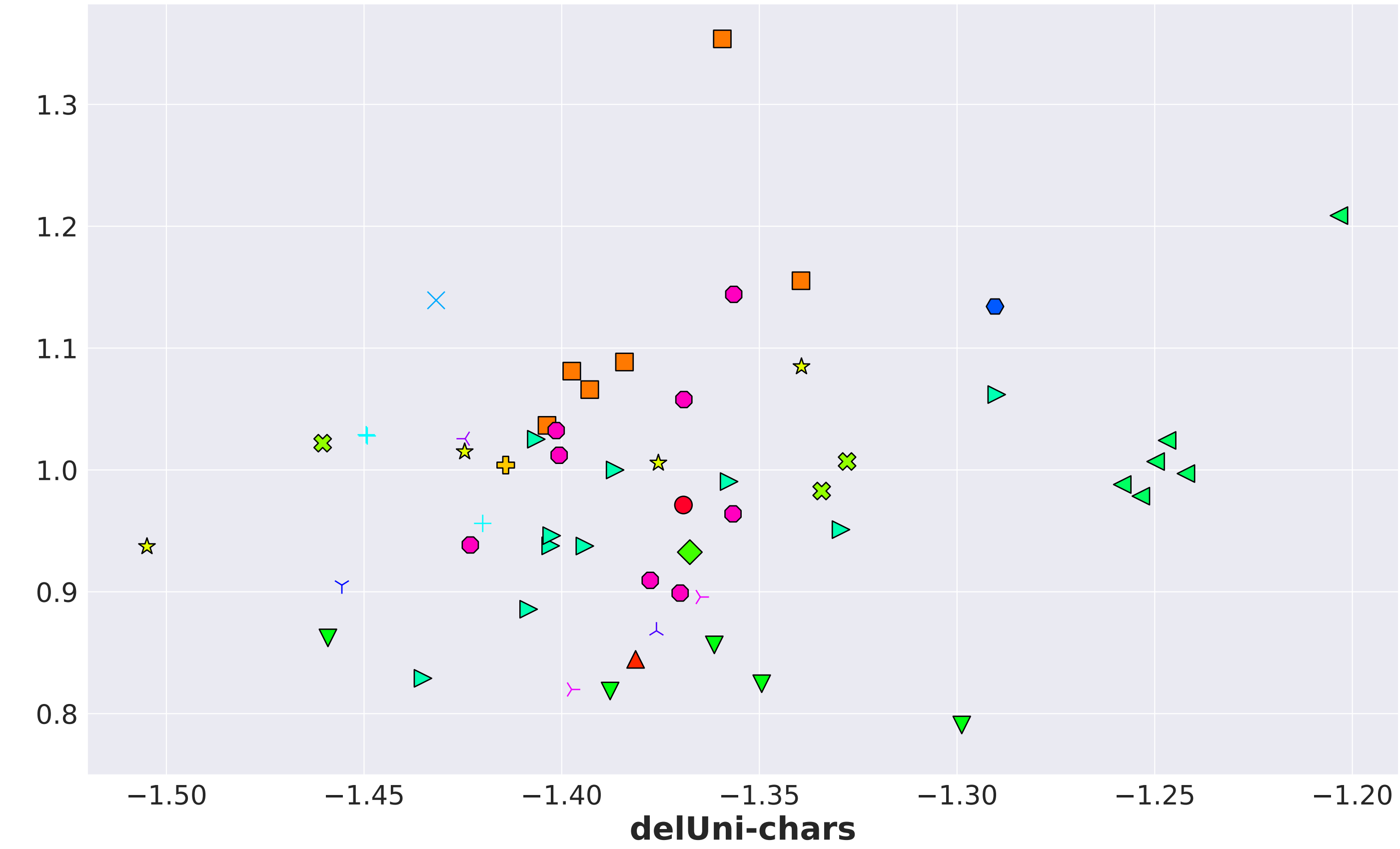
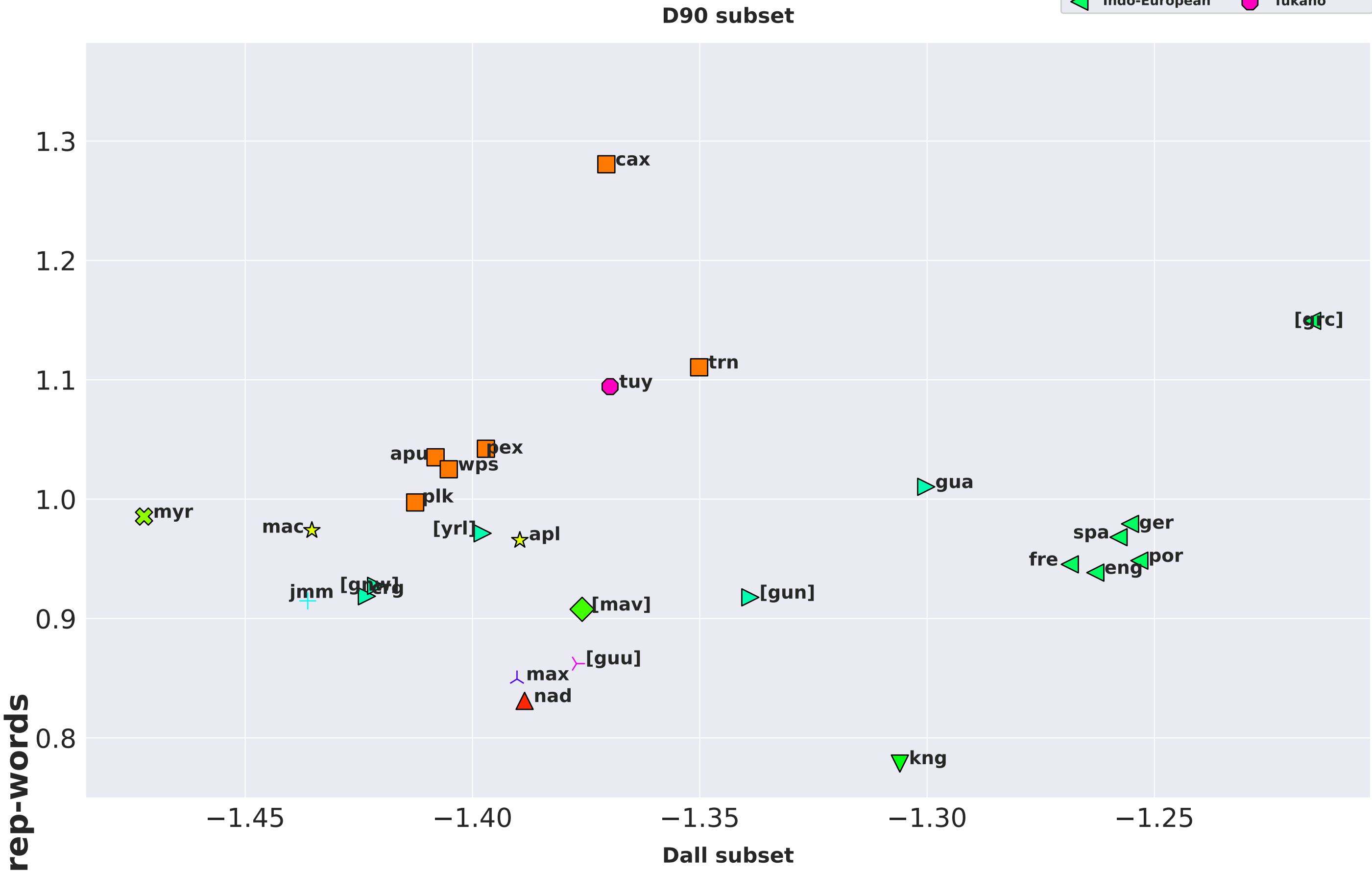
# Trade-off with *gzip*



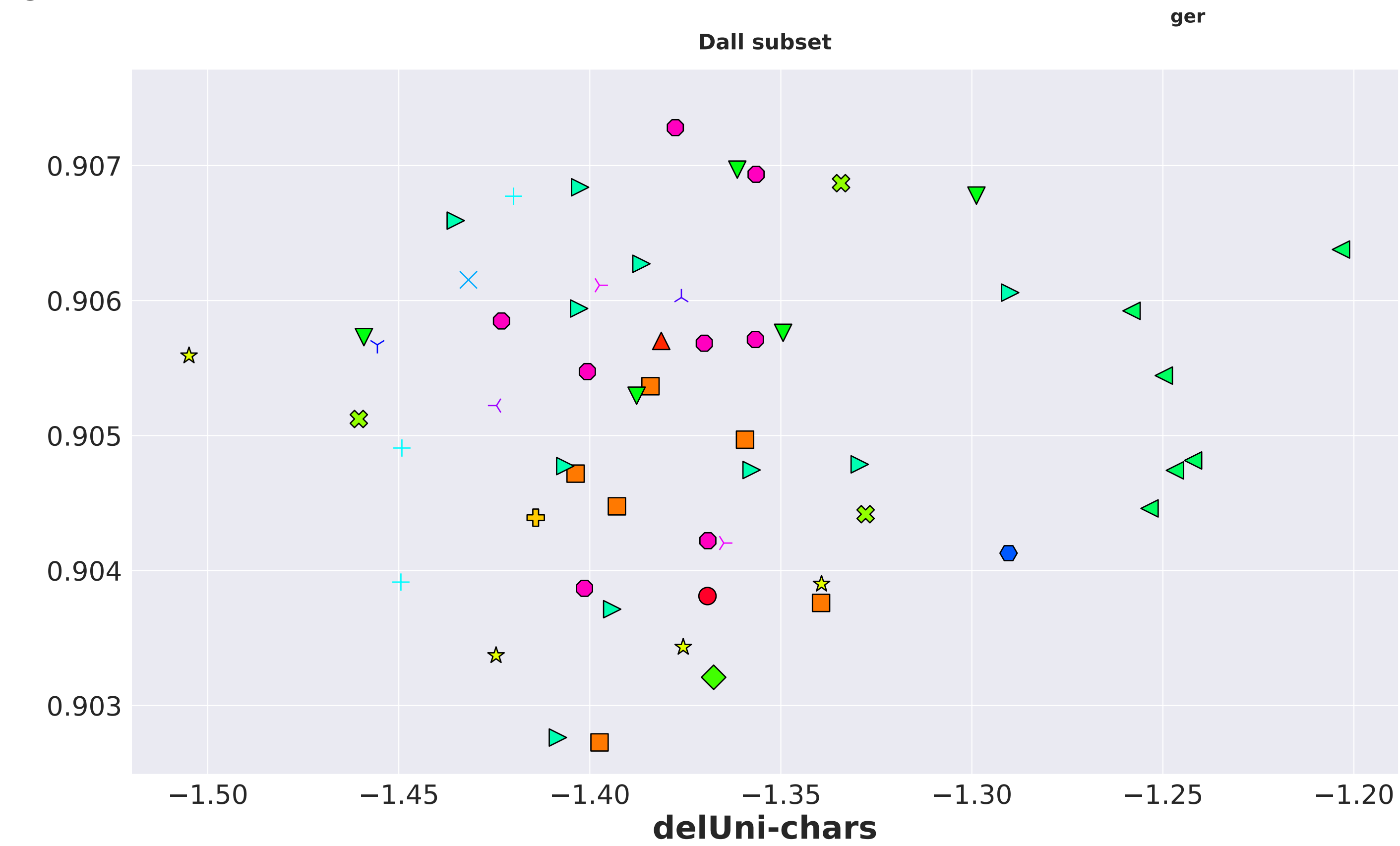
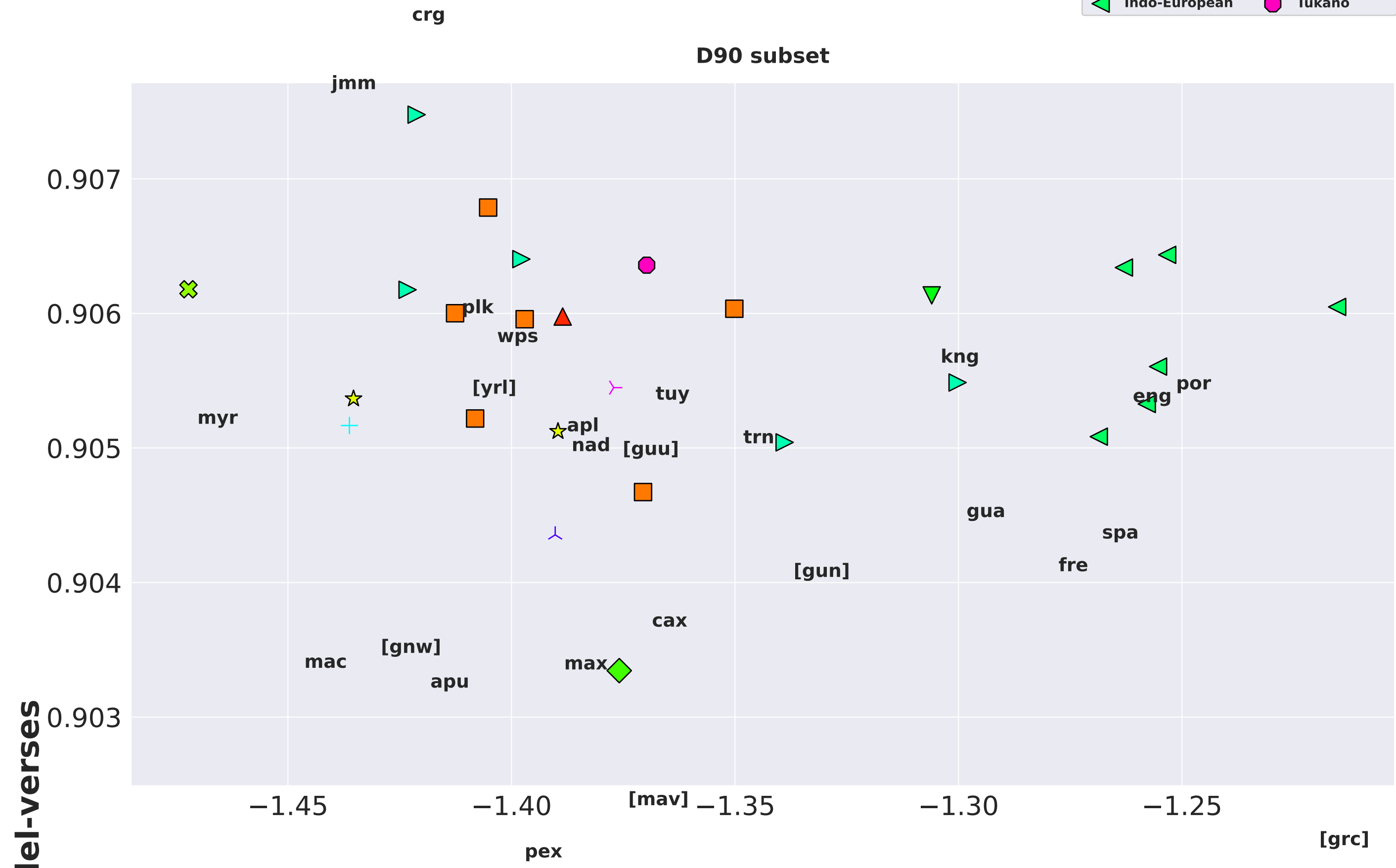
# Trade-off with *gzip*



# Trade-off with *gzip*



# Trade-off with *gzip*

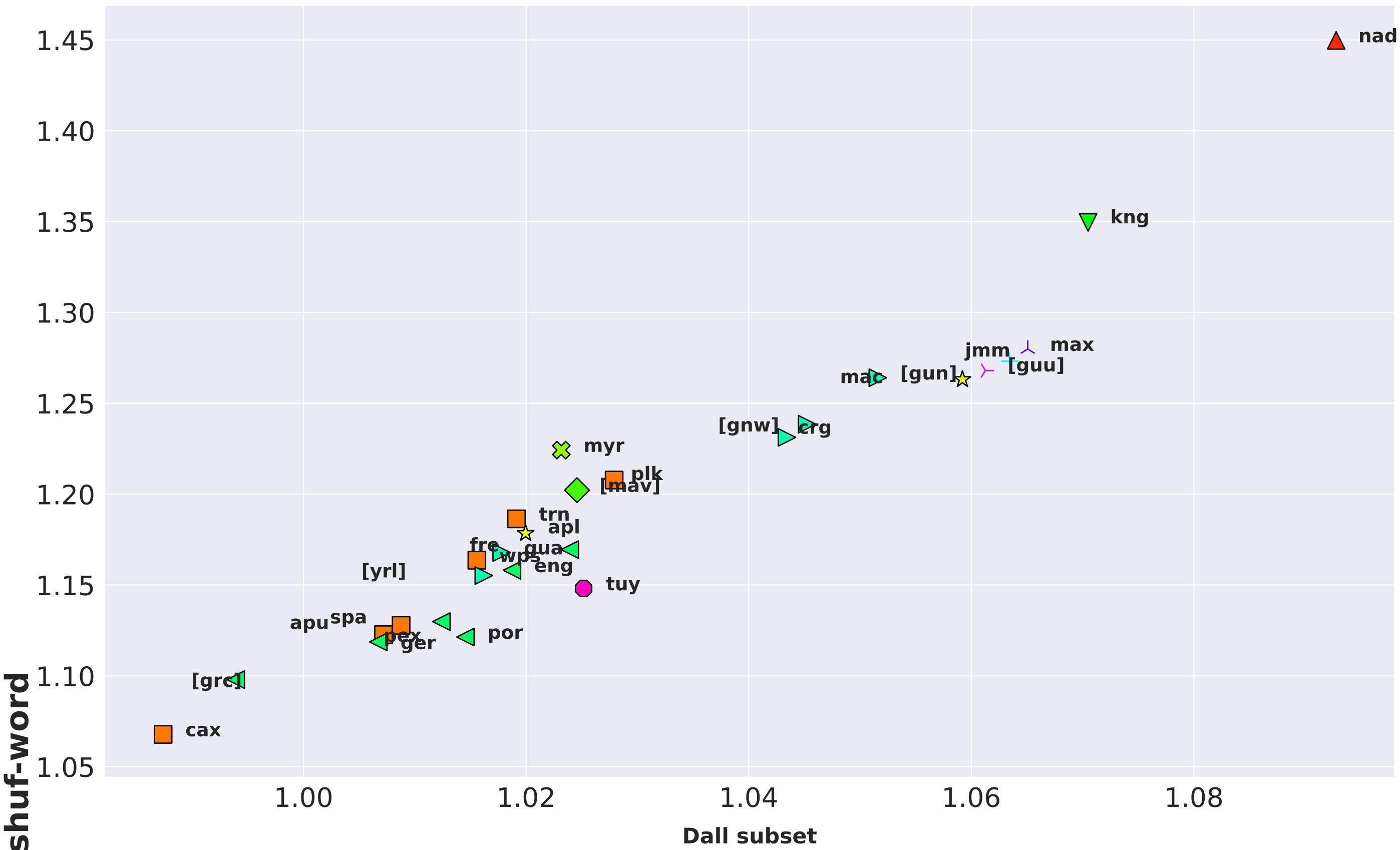




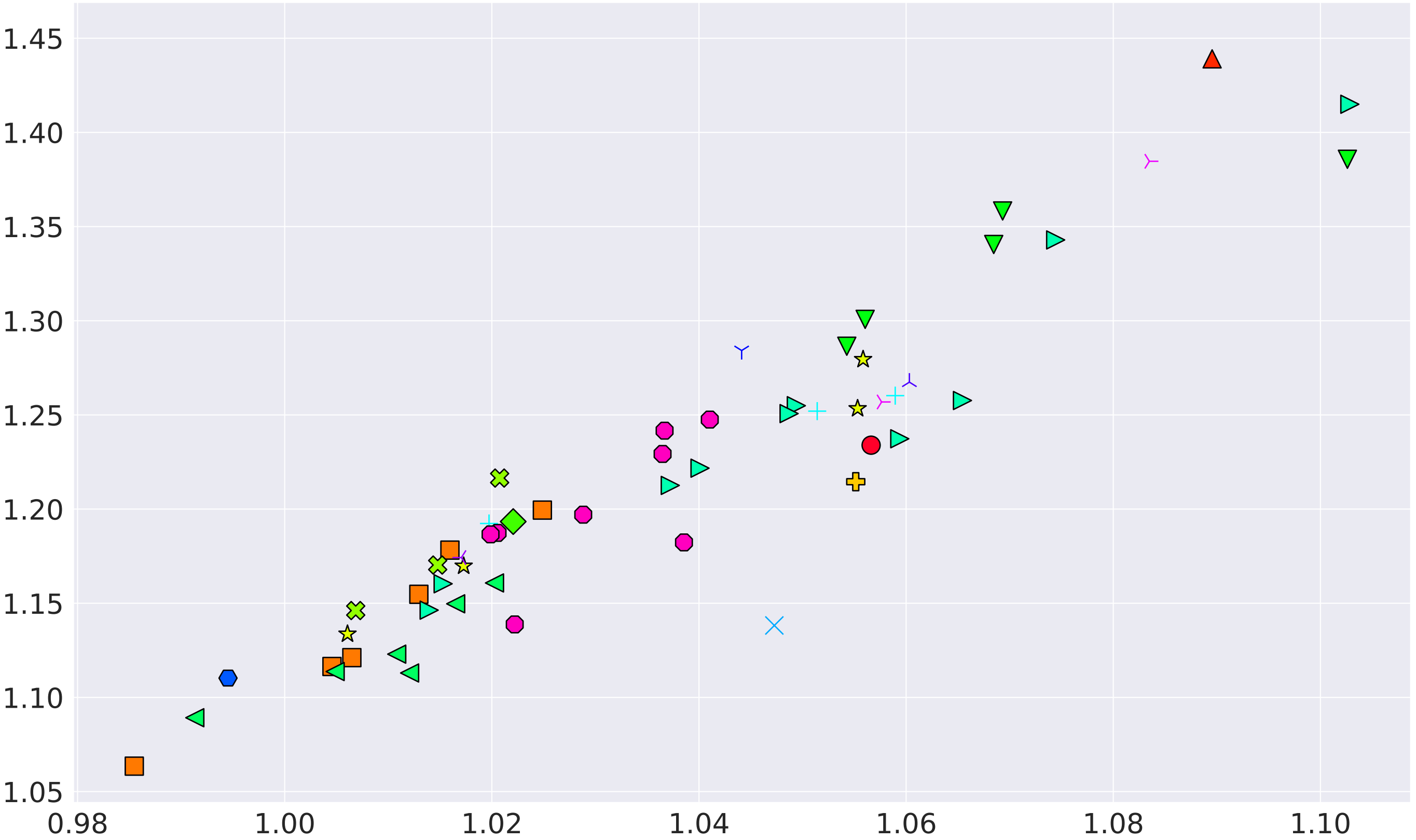
# Trade-off with *gzip*



D90 subset



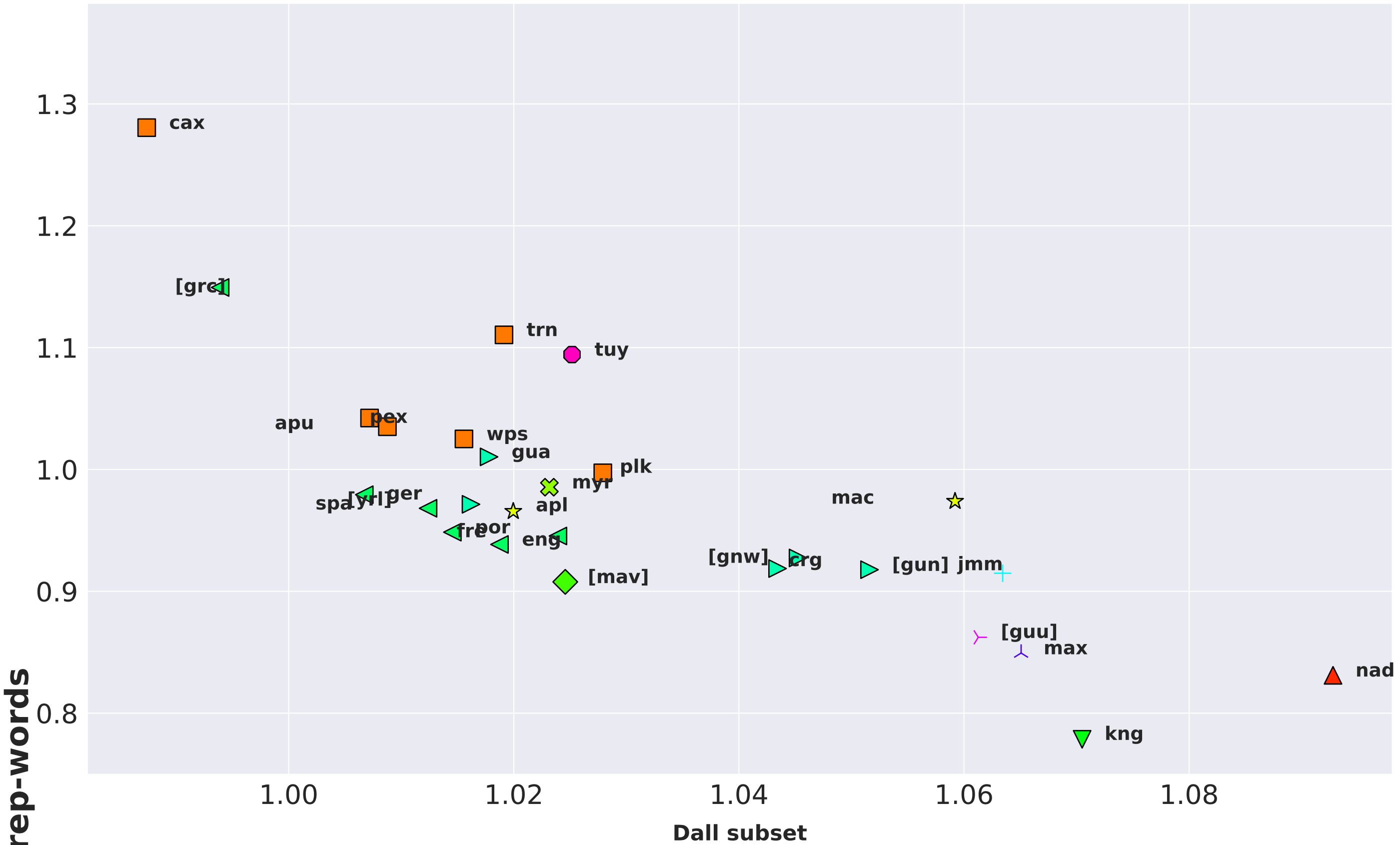
delUni-words



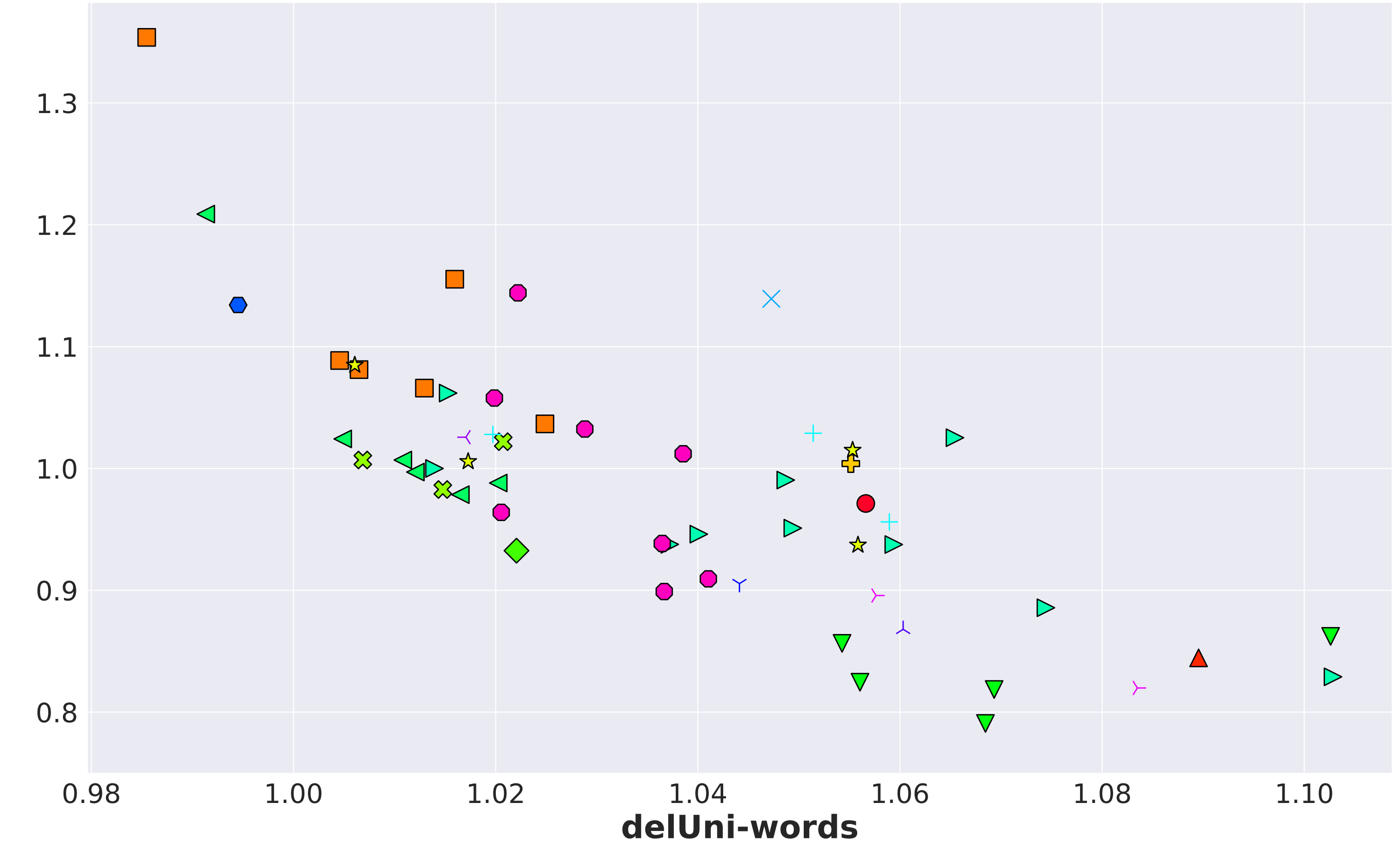
# Trade-off with *gzip*



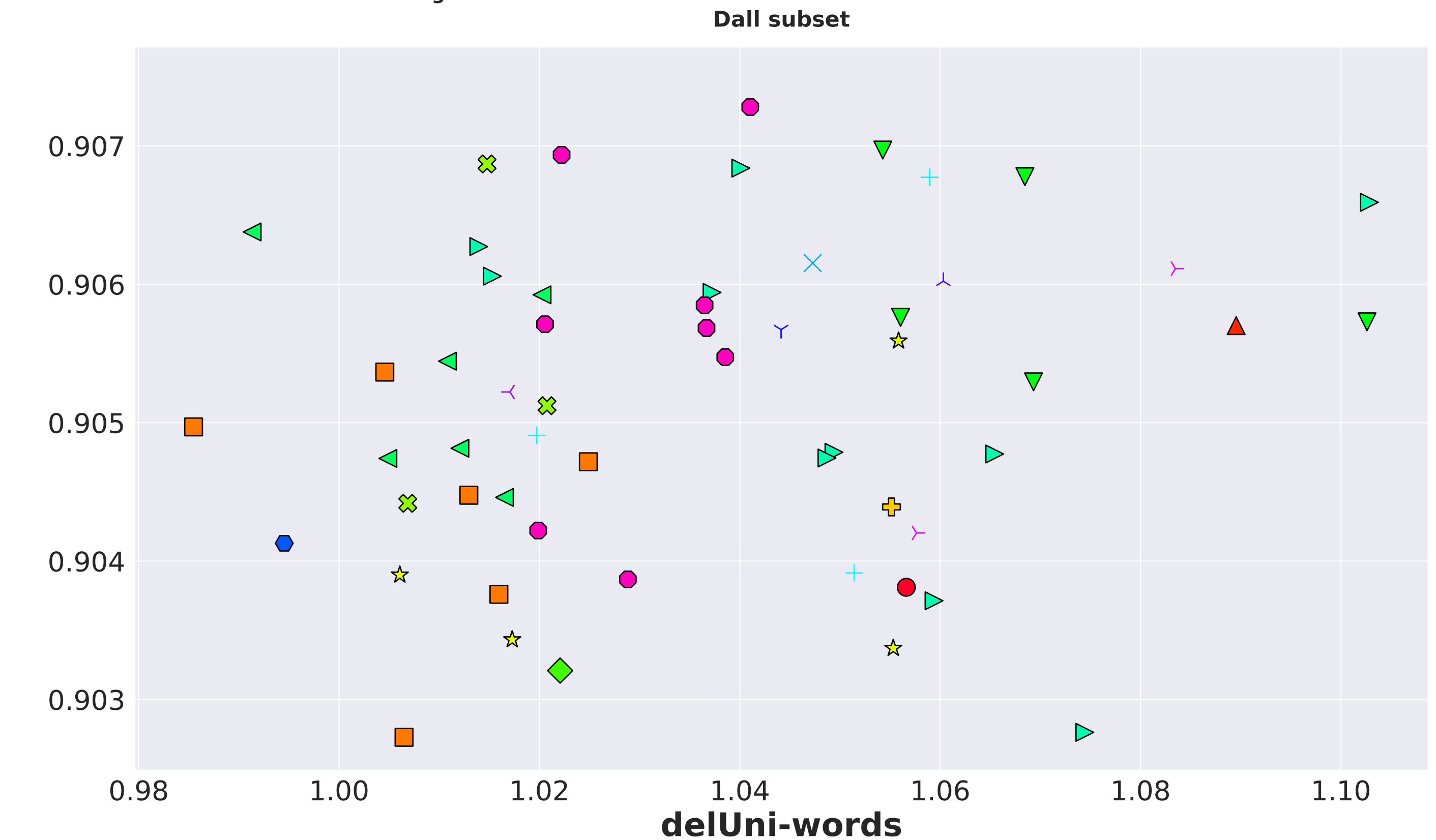
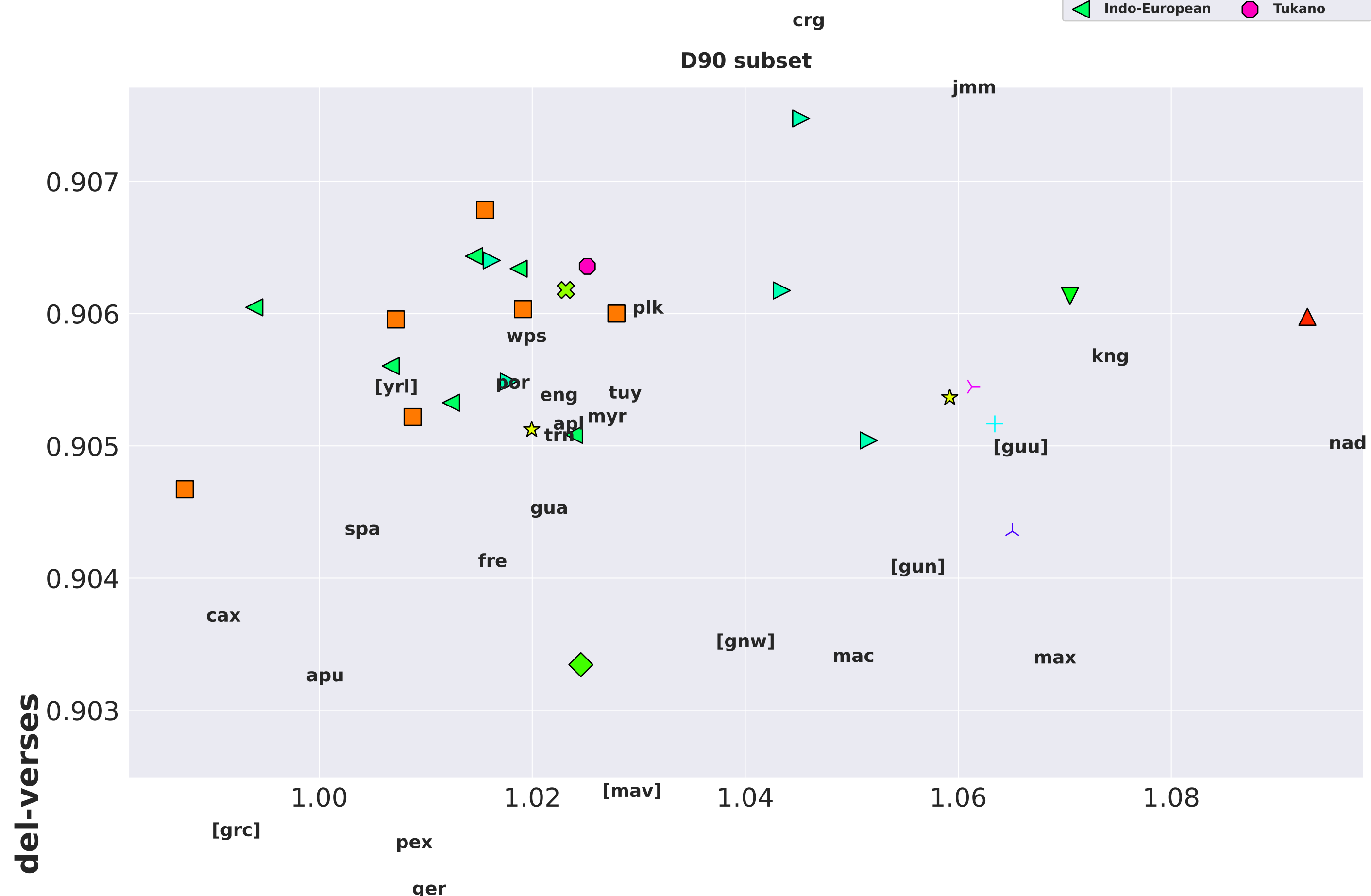
D90 subset



delUni-words



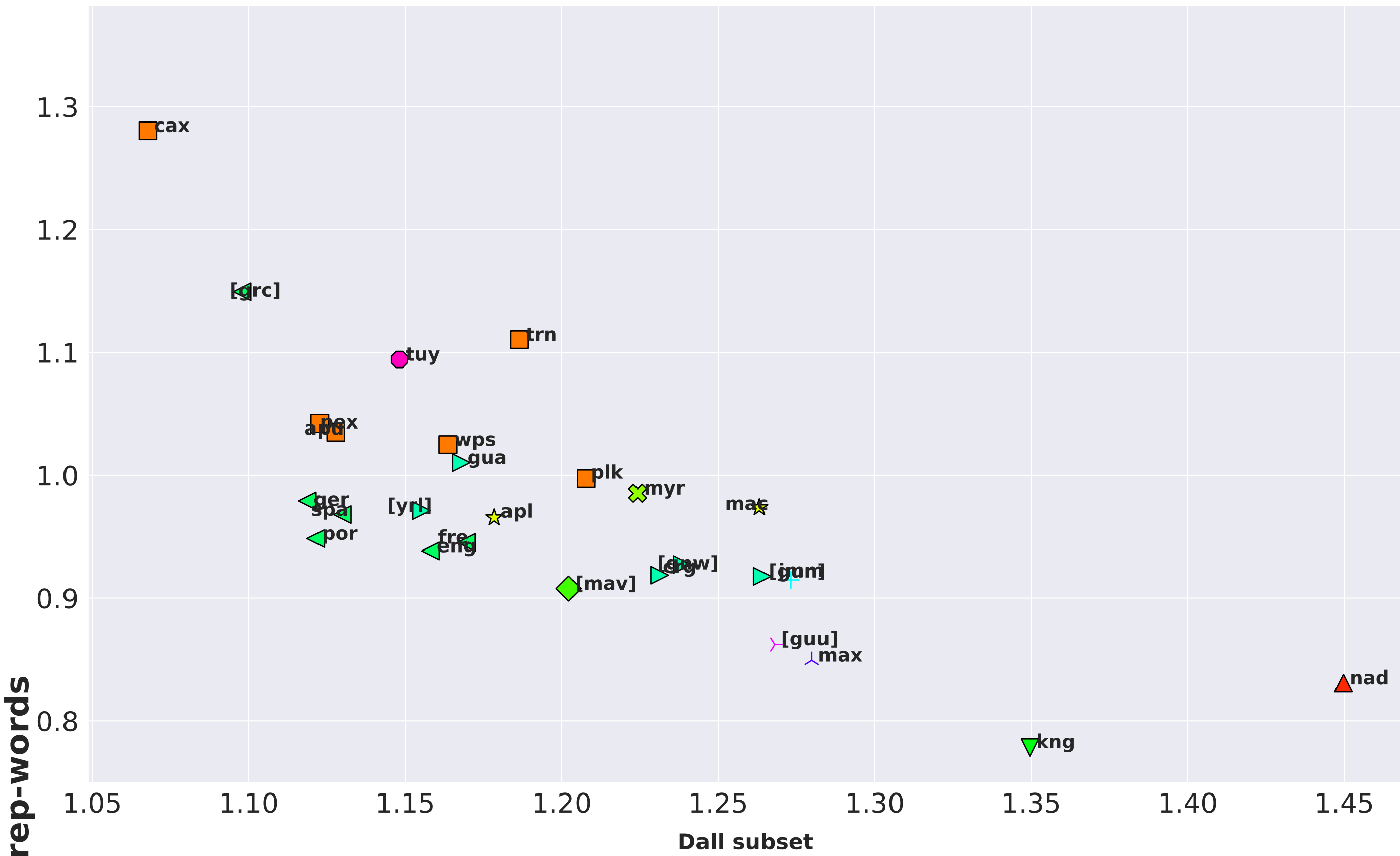
# Trade-off with *gzip*



# Trade-off with *gzip*



D90 subset



shuf-word

