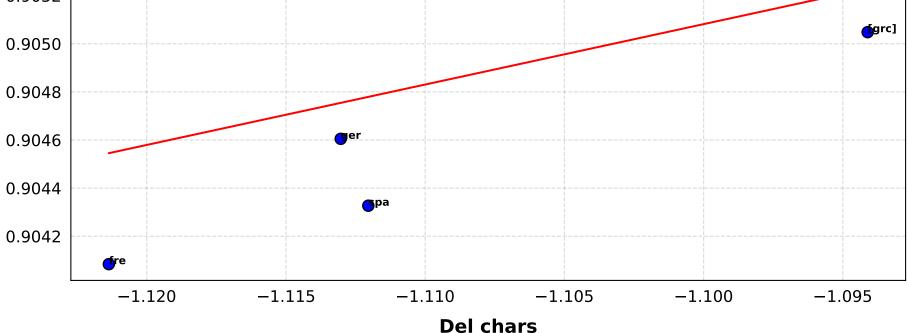
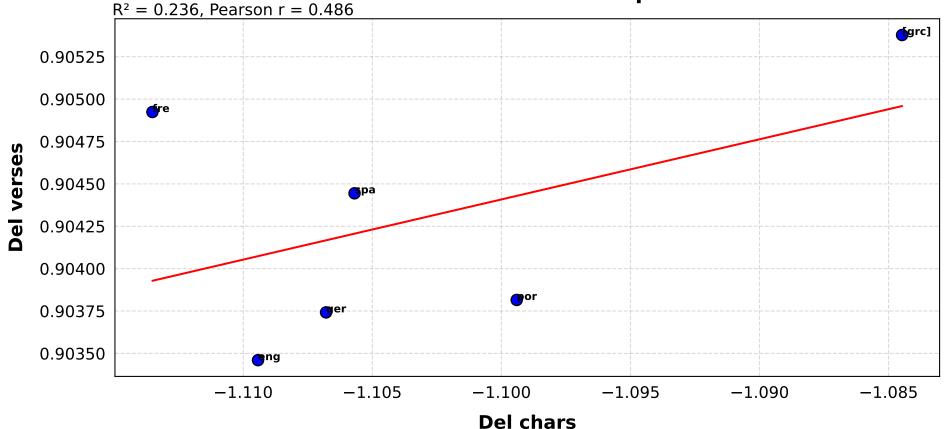
**D90** subset - Indo-European  $R^2 = 0.181$ , Pearson r = 0.426**o**r 0.9054 **\_**ng 0.9052 **d**grc] **g**er

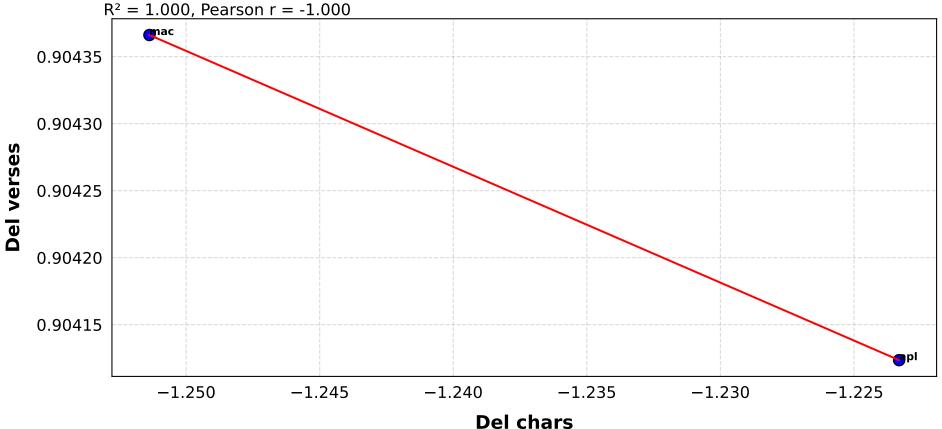


verses

**Dall subset - Indo-European** 



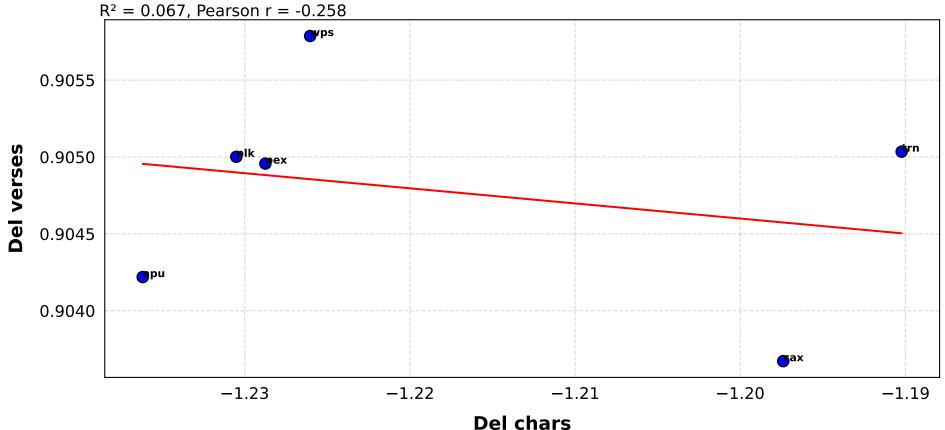
**D90** subset - Cariban

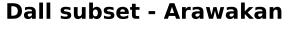


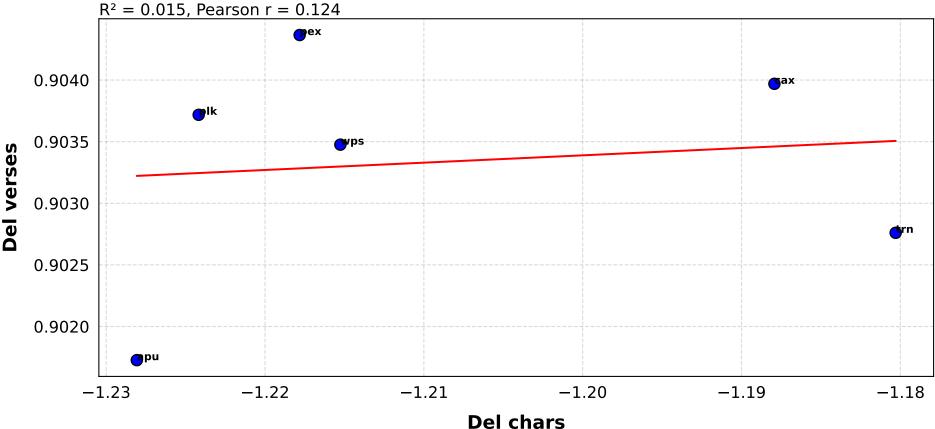
**Dall subset - Cariban**  $R^2 = 0.565$ , Pearson r = -0.751фix 0.9045 0.9040 0.9035 0.9030 **∕b**ki 0.9025 **G**pl mac -1.30-1.28-1.26-1.24-1.22-1.20-1.18

**Del chars** 

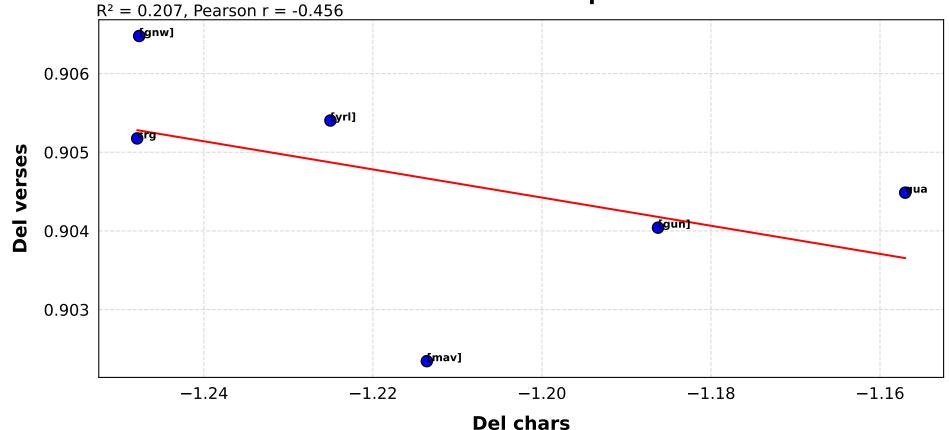




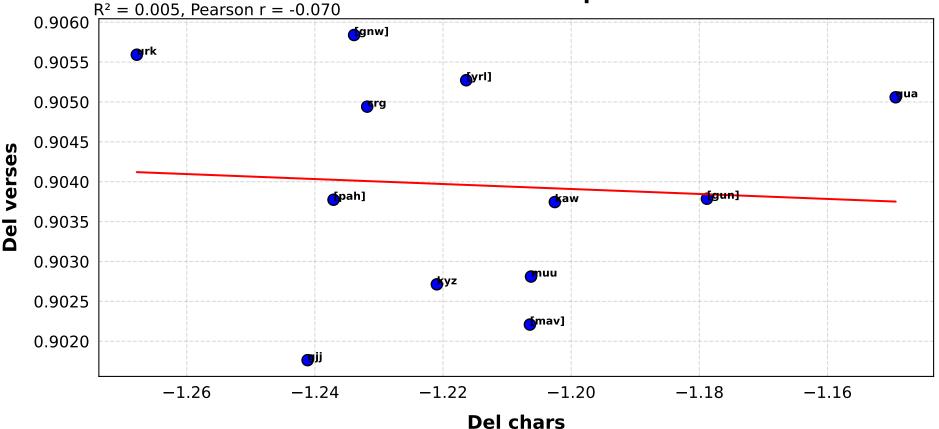




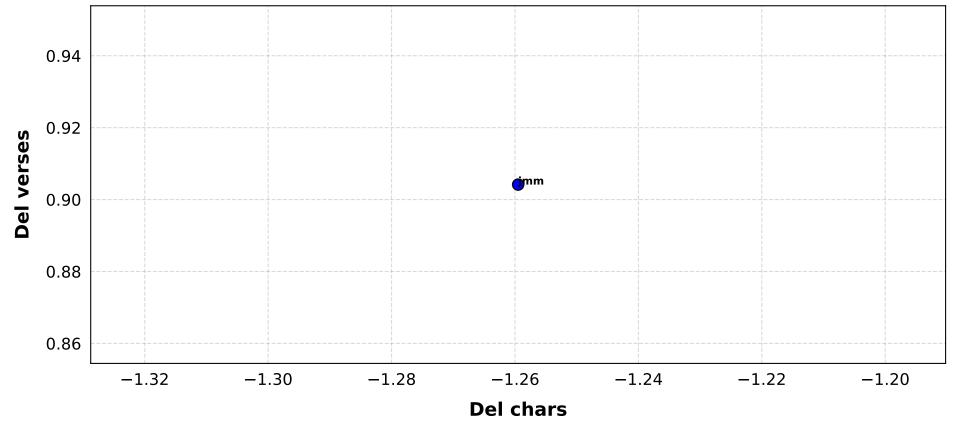
**D90** subset - Tupian







### **D90** subset - Arawan



**Dall subset - Arawan**  $R^2 = 0.549$ , Pearson r = 0.741<del>j</del>mm 0.9055 0.9050 0.9045 0.9040 <u>(S</u>ul 0.9035 0.9030 **r**au

-1.260

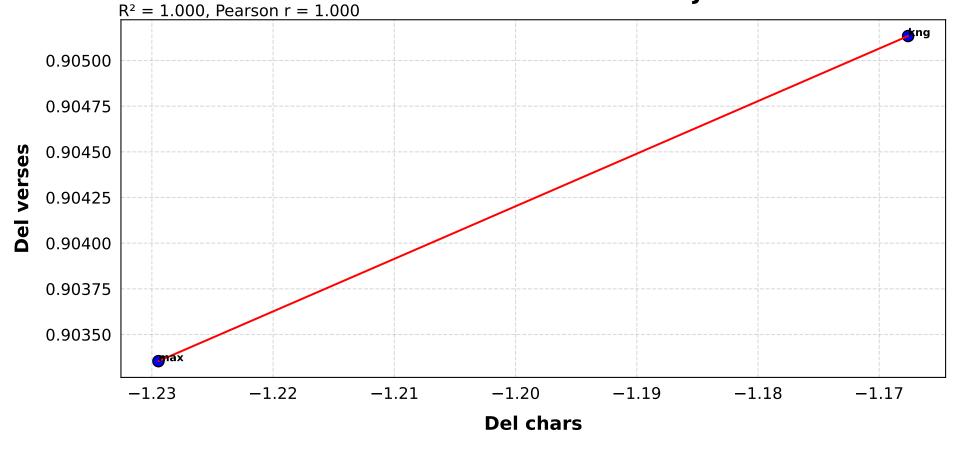
-1.265

Del chars

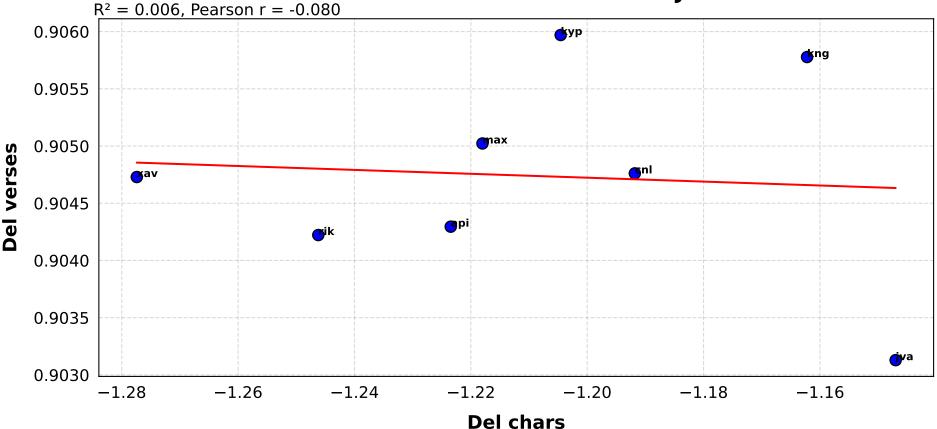
-1.255

-1.250

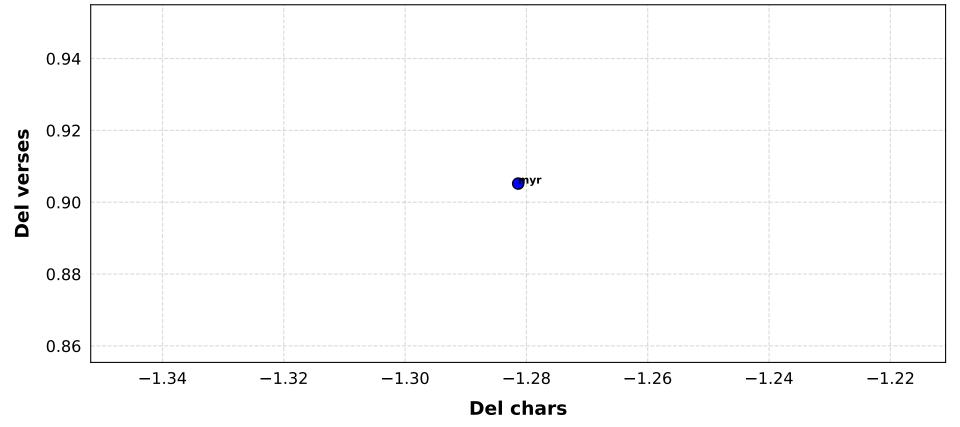
D90 subset - Nuclear-Macro-Je



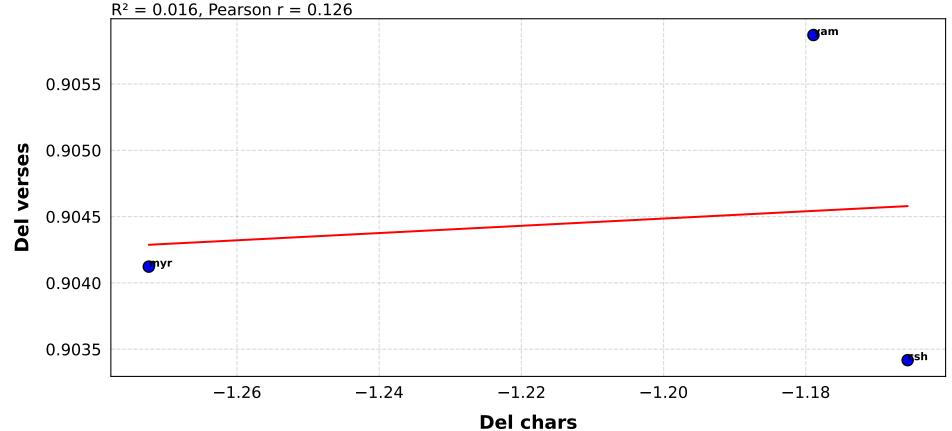
Dall subset - Nuclear-Macro-Je



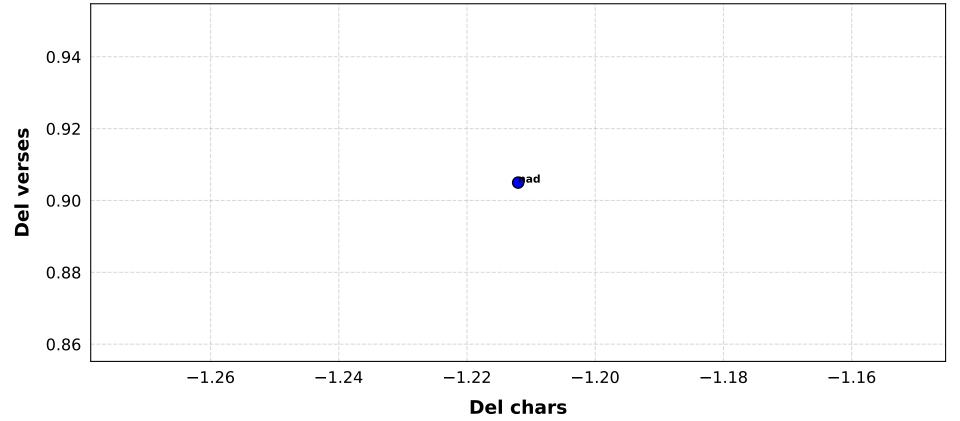
### D90 subset - Pano-Tacanan



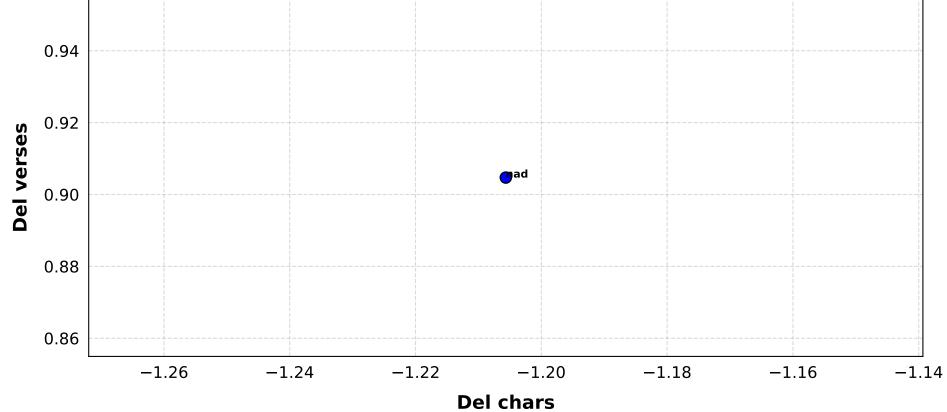
Dall subset - Pano-Tacanan



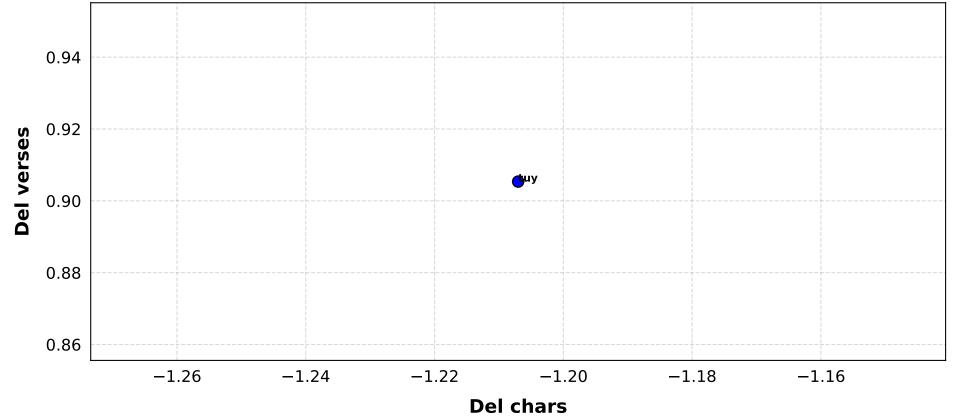
# D90 subset - Naduhup

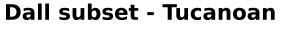


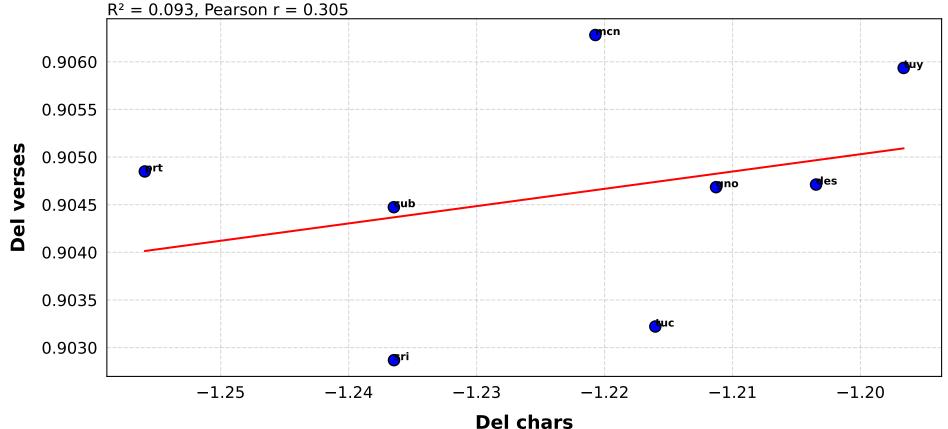
# Dall subset - Naduhup



## D90 subset - Tucanoan







#### **D90** subset - Yanomamic

