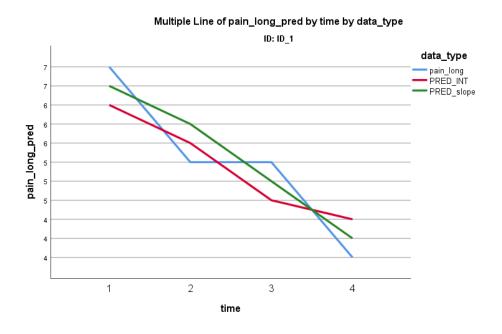
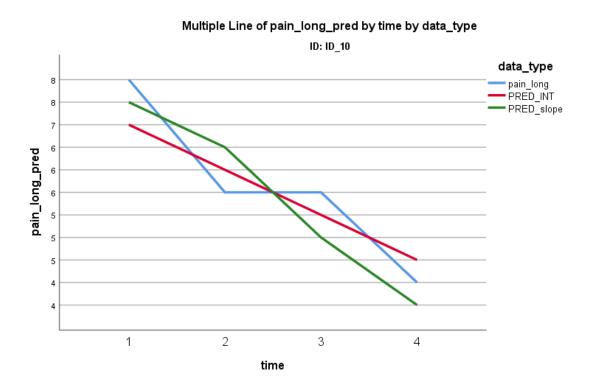
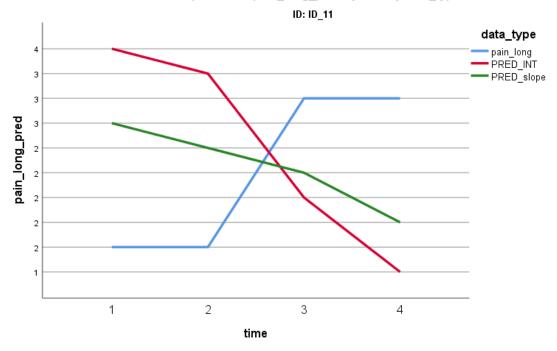
The prediction lines for lab 5

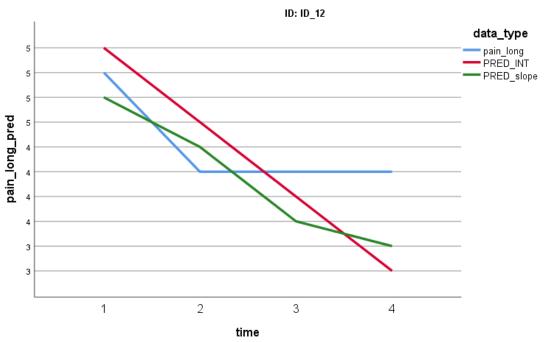
The lines with random intercept model and random slope model

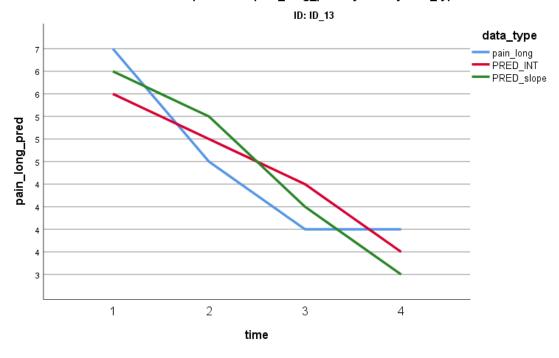


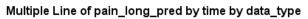


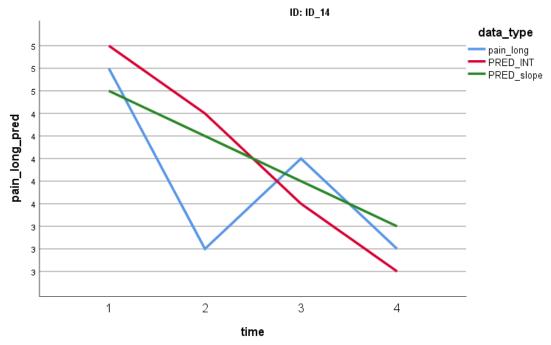


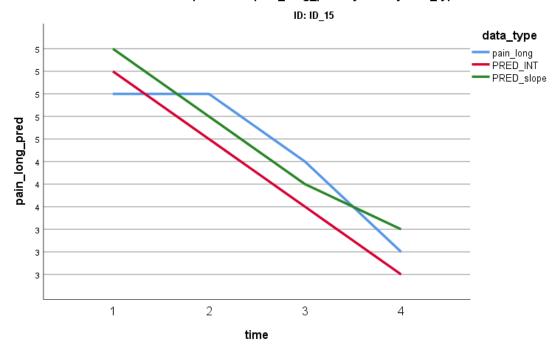


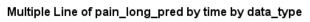


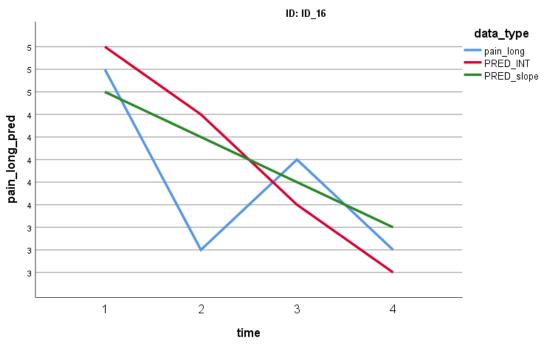


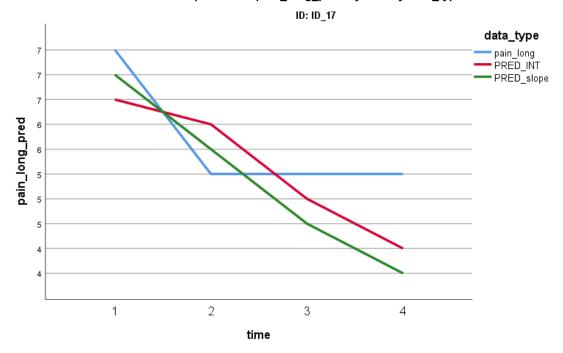


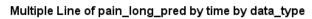


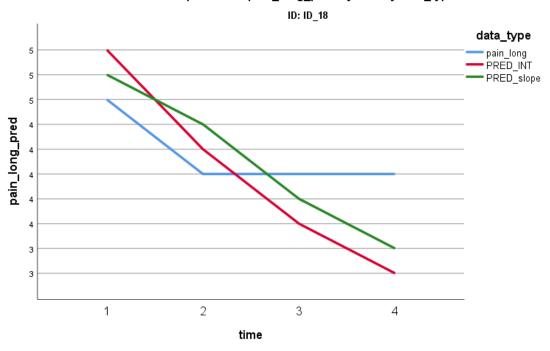


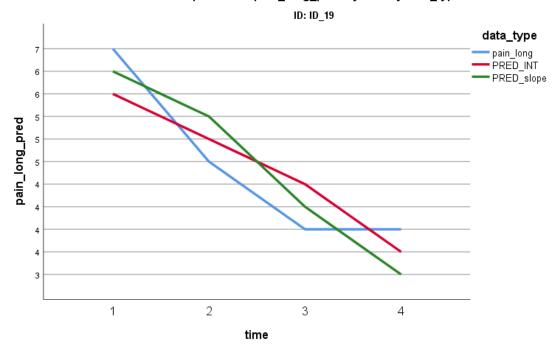




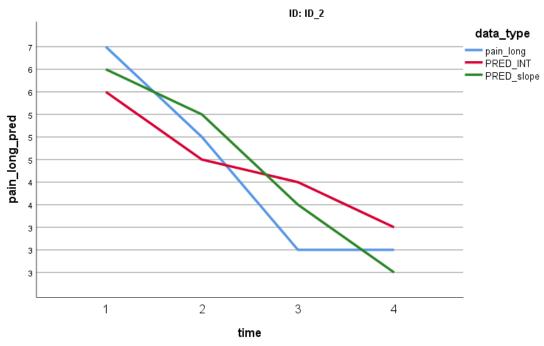


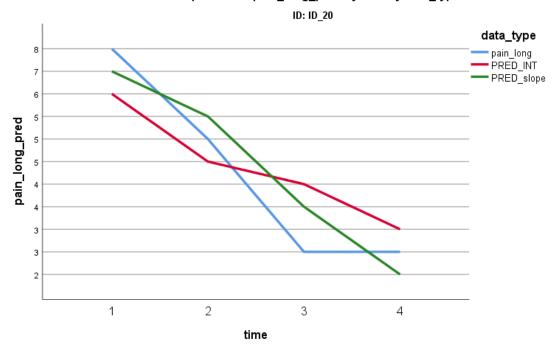


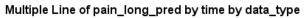


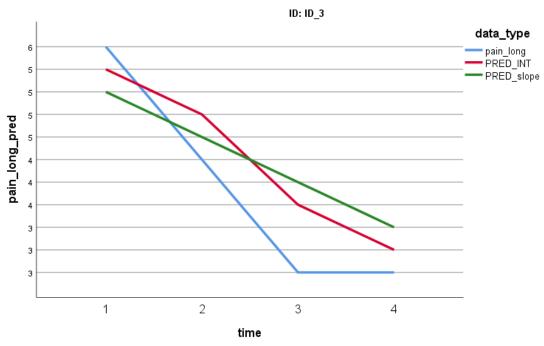




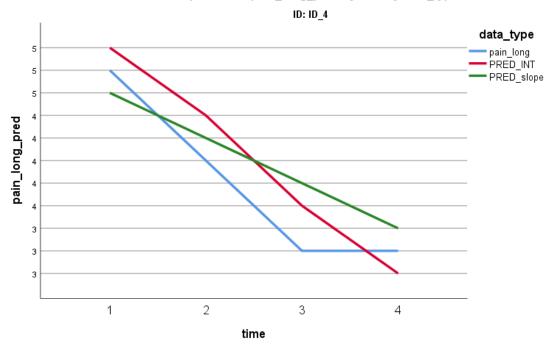


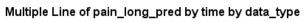


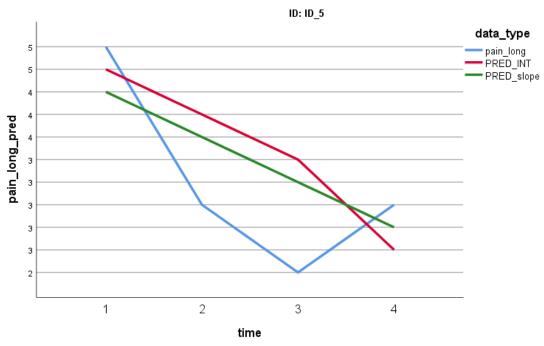


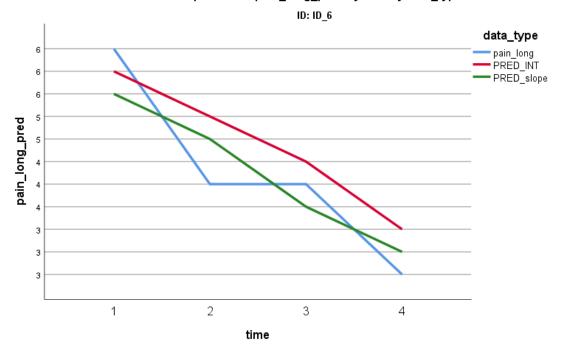


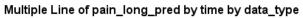


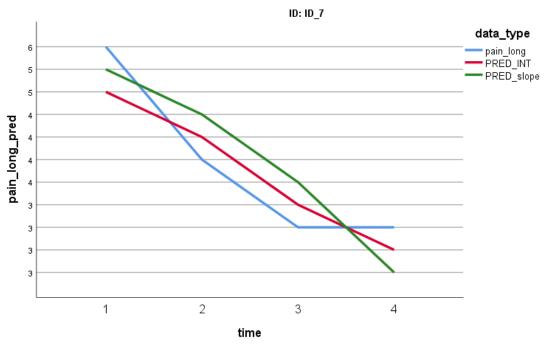




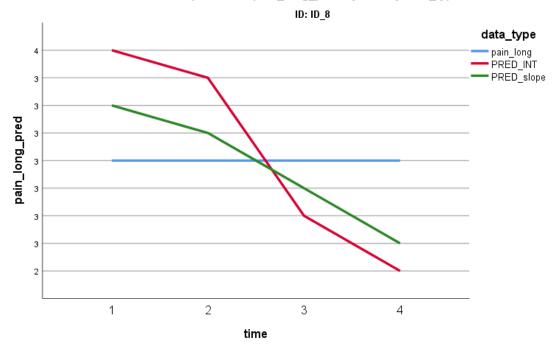


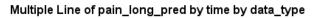


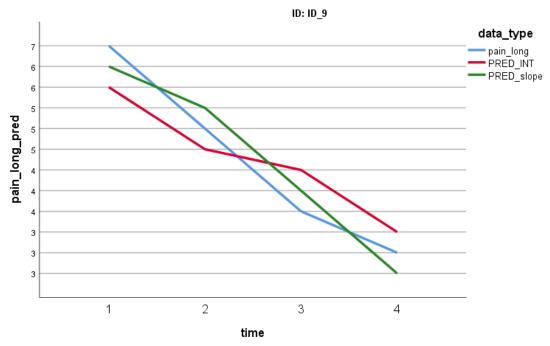




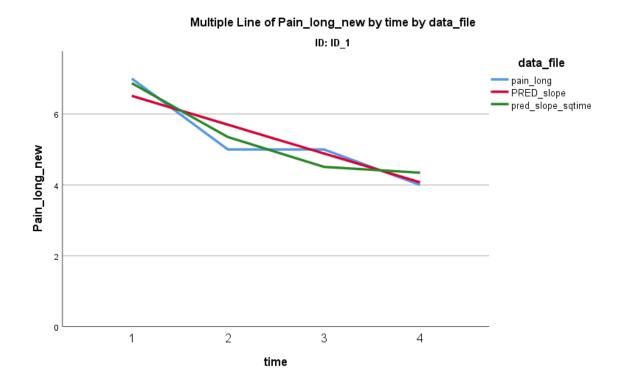


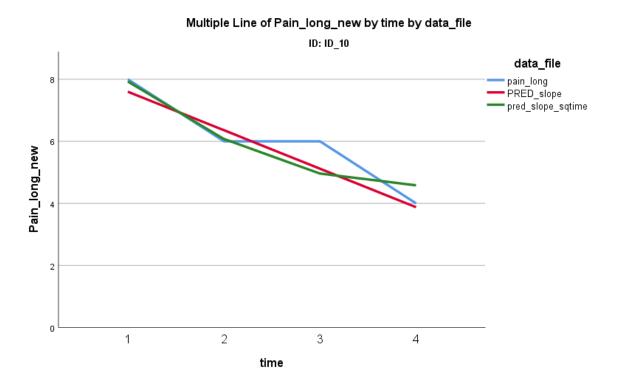


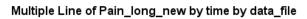


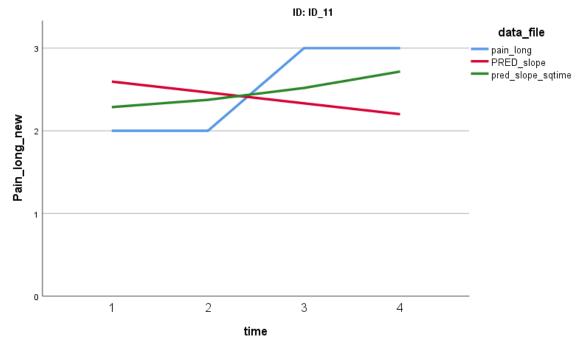


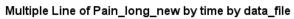
The lines with the random slope model and the random slope model with the quadratic term

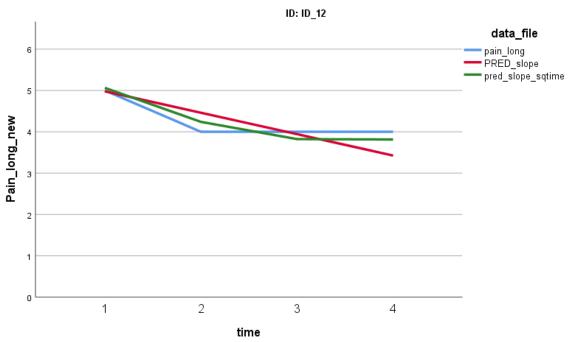


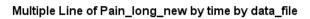


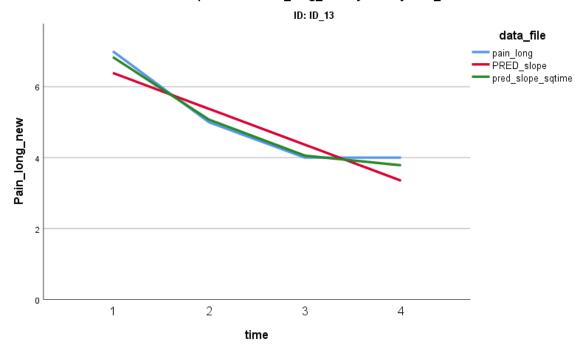


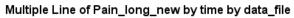


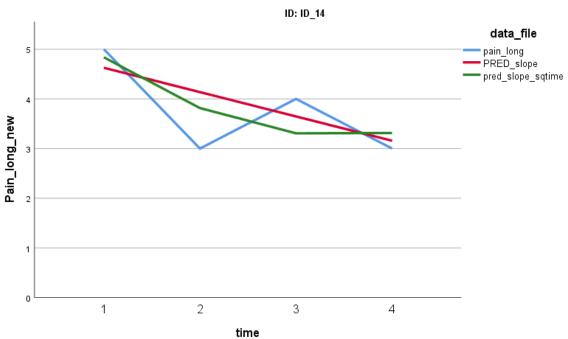


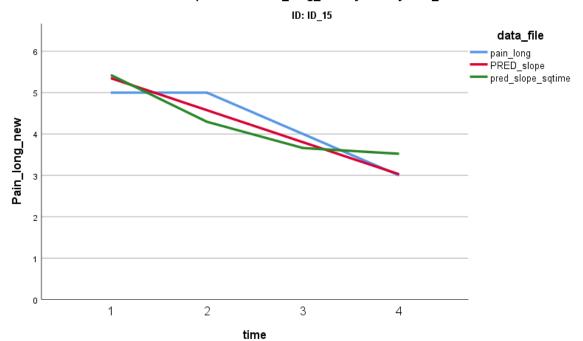


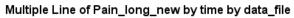


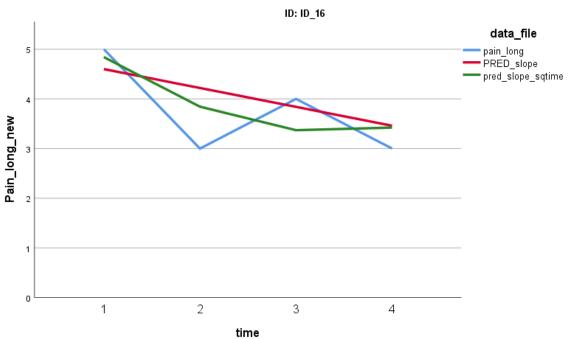


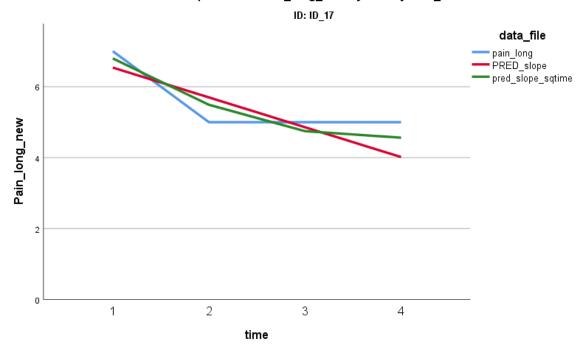


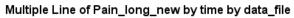


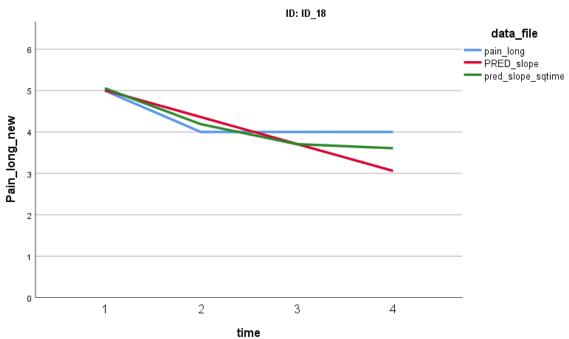


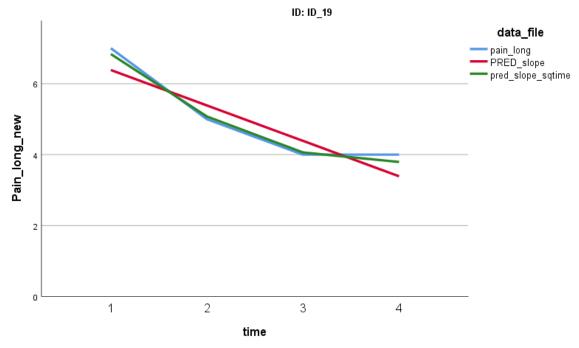


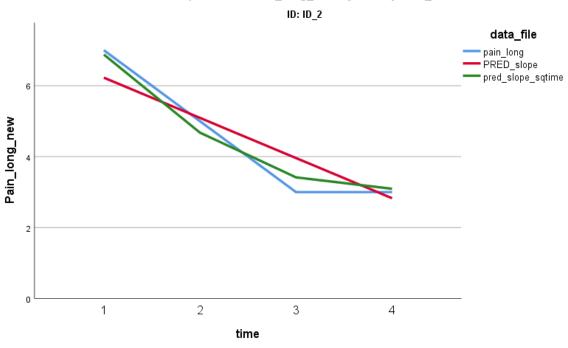


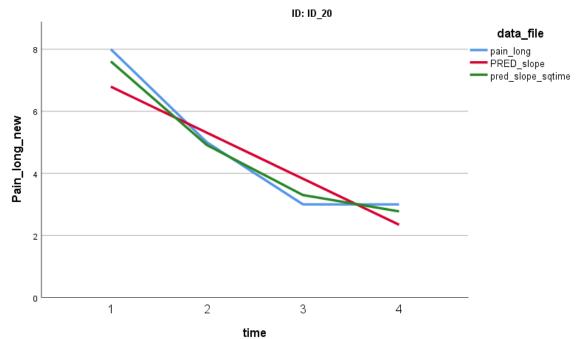


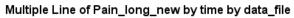


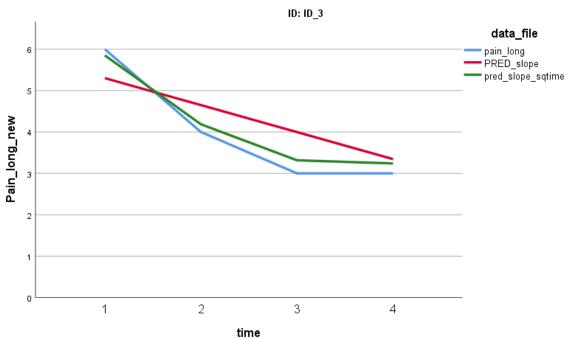


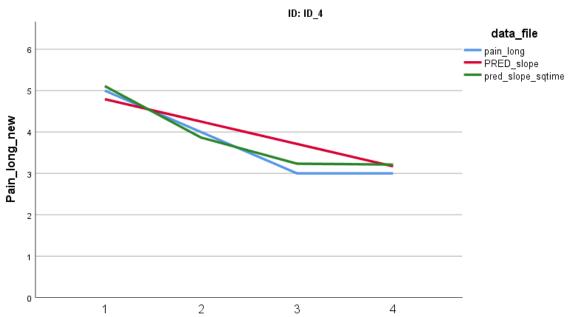












Multiple Line of Pain_long_new by time by data_file

time

