RC: RNN + CNN1D

CP: CNN1D + parallel structure

CR: CNN1D + residual block

X: XGBoost S: SVM A: ANN

Tr: Training set V: Validation set

T: Test set

Files[5]: G07_Freezing_Trial1_trial_1_emg.csv

Files[6]: G08_FoG_1_trial_1_emg.csv

Files[7]: G08_FoG_2_trial_1_emg.csv

Files[30]: G09_Walking_trial_2_emg.csv Files[31]: G09_Walking_trial_4_emg.csv

Files[32]: G09_Walking_trial_6_emg.csv

riies[52]. G09_vvaiking_thai_0_emg.csv

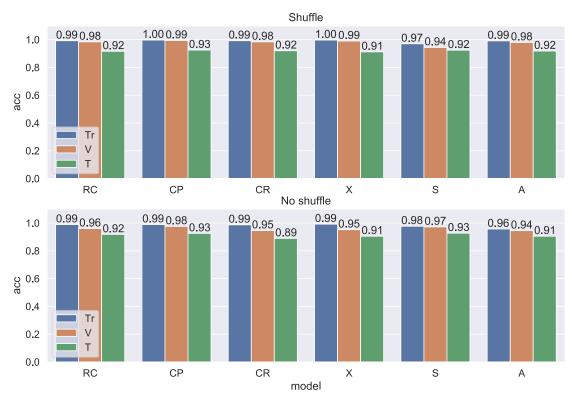
Files[33]: G11_Walking_trial_2_emg.csv

Files[34]: G11_Walking_trial_4_emg.csv

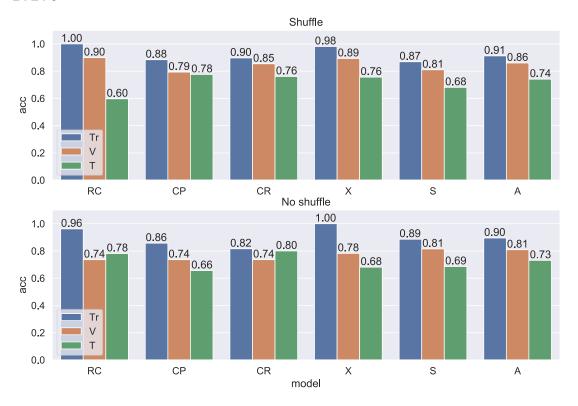
Files[35]: P231_M050_A_Walking_trial_2_emg.csv

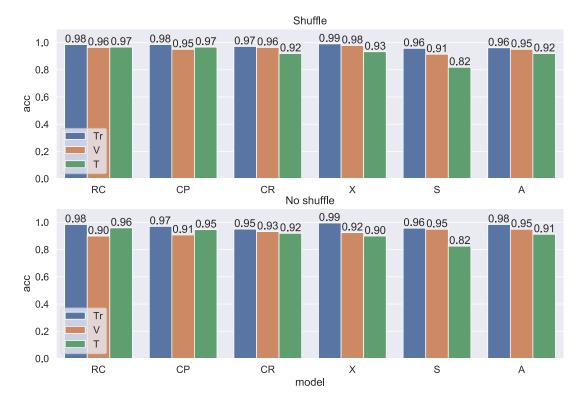
Drop Files[6,30,31,32,33,34,35]:

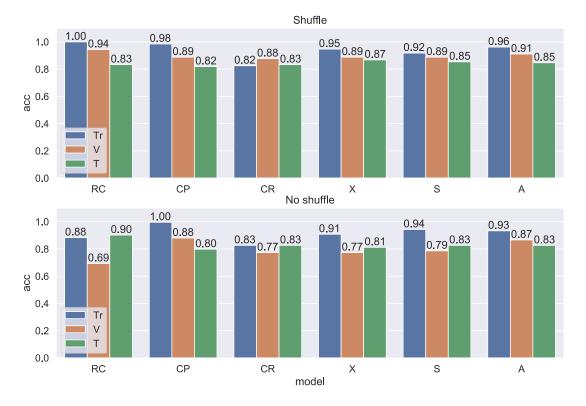
0: others

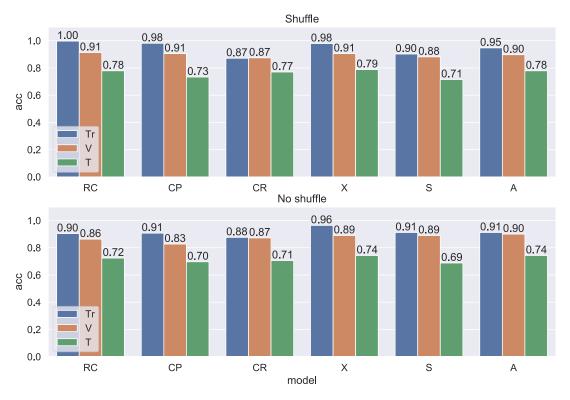


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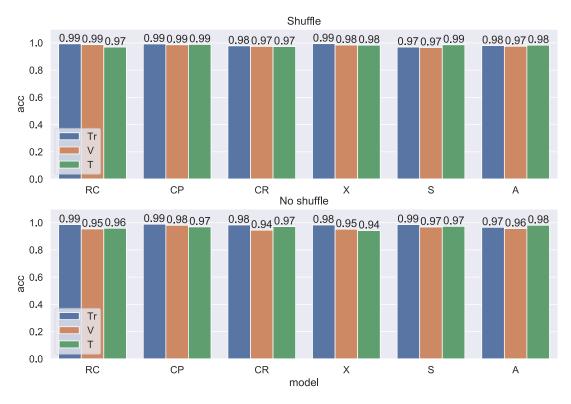




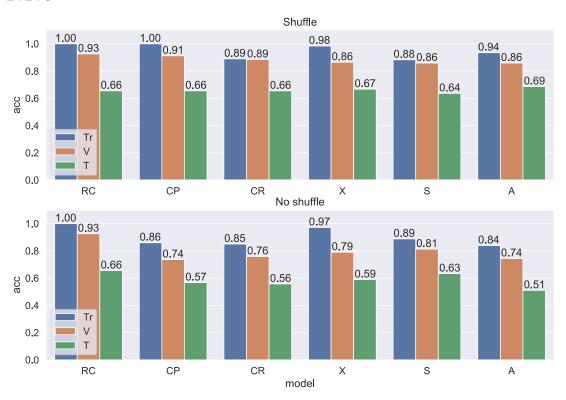


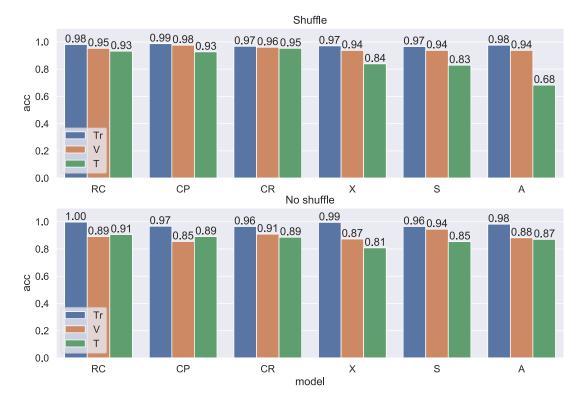
Drop Files[7,30,31,32,33,34,35]

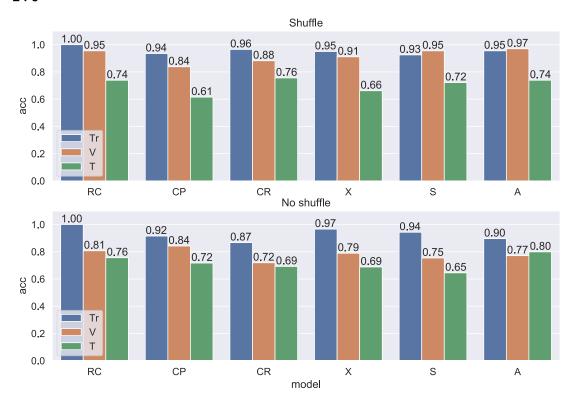
0: others

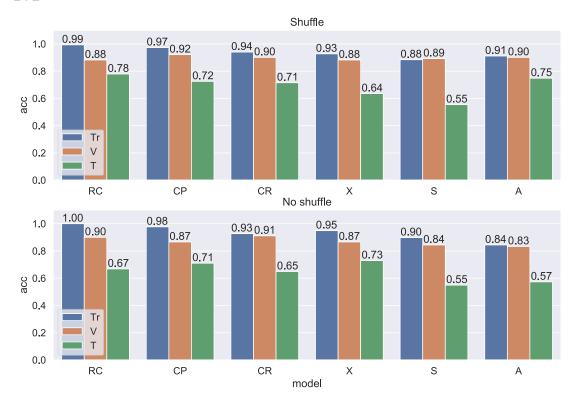


1:2:6



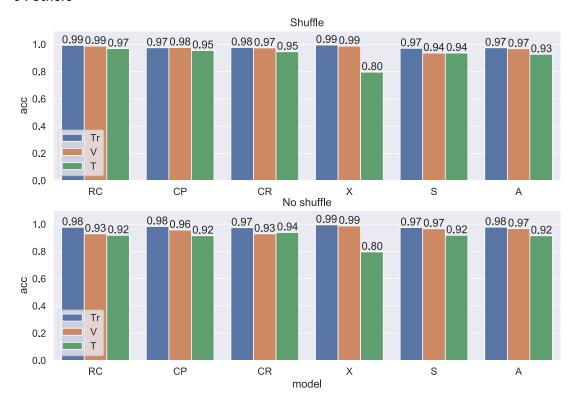






Drop Files[5,30,31,32,33,34,35]

0: others



1:2:6

