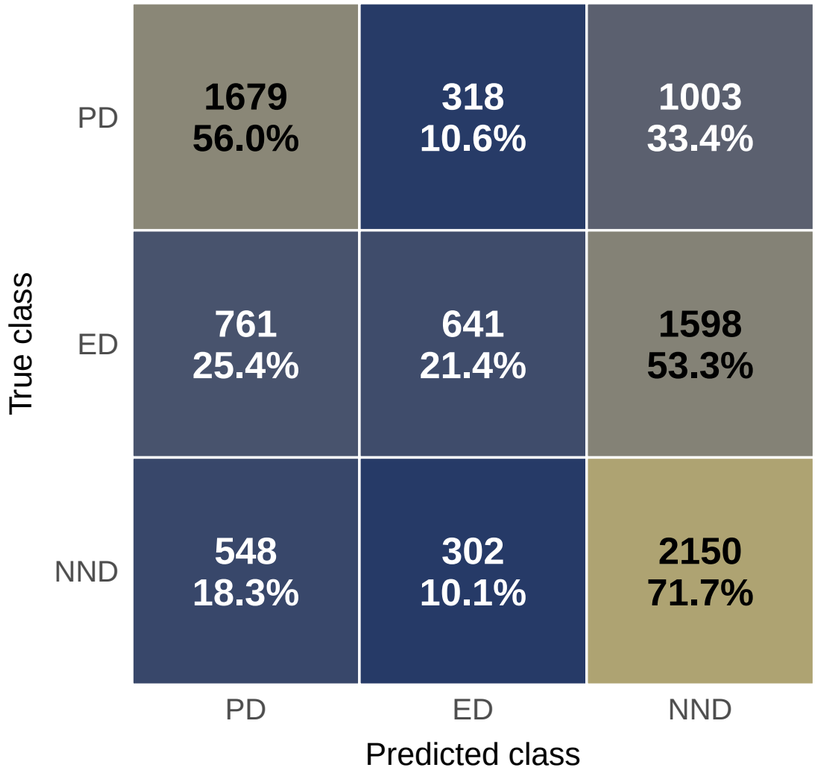
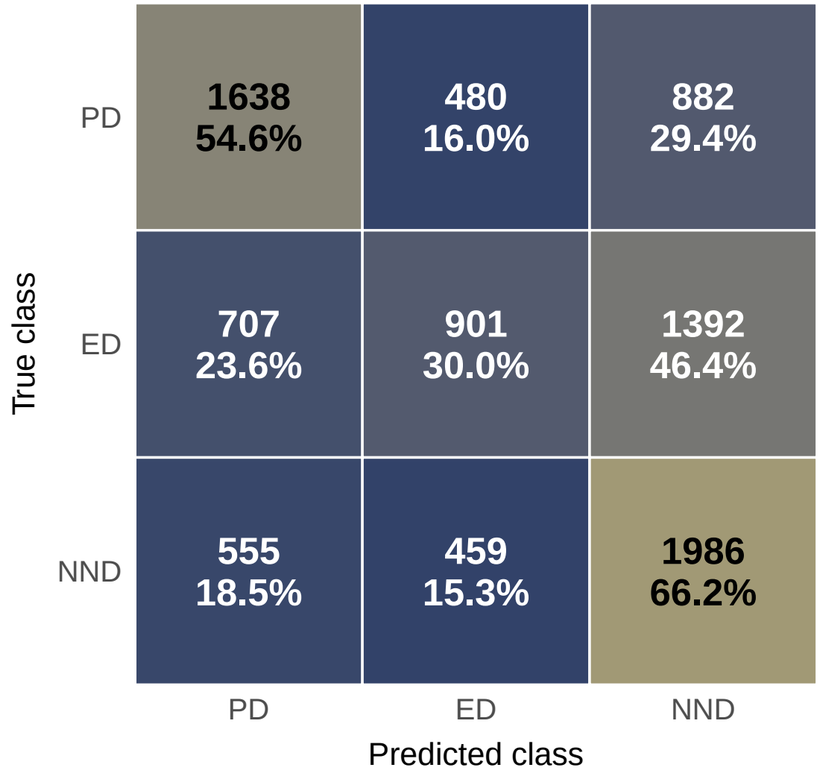
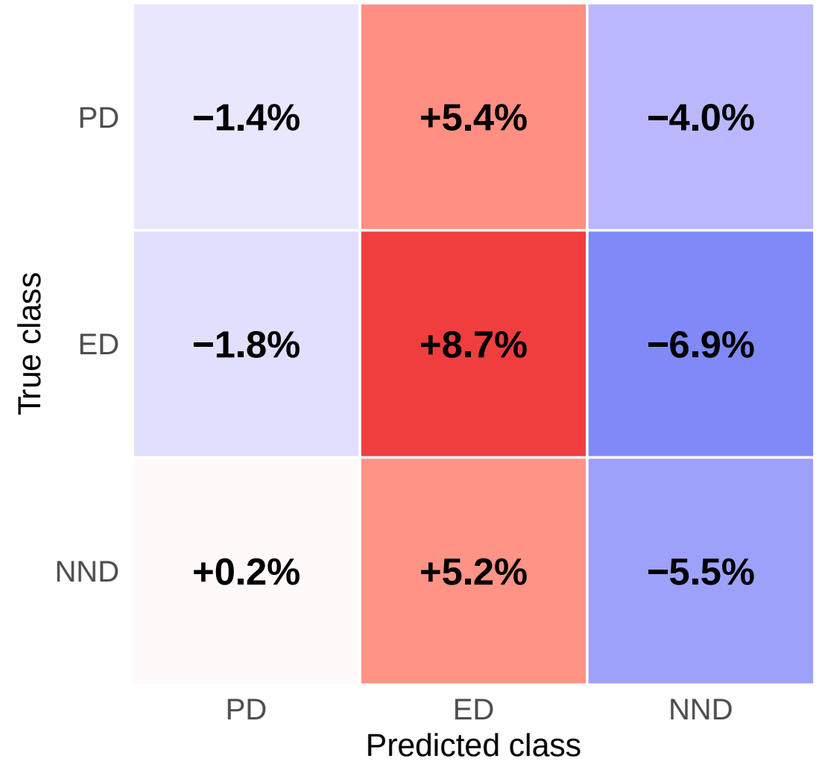
Confusion matrix − GNN (A)



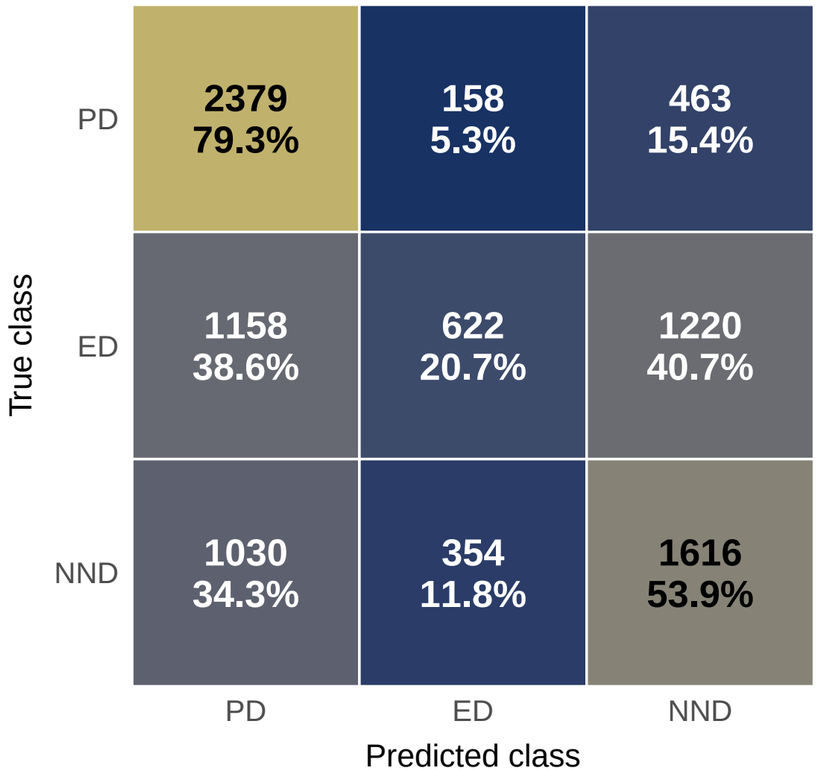
Confusion matrix − LSTM (B)



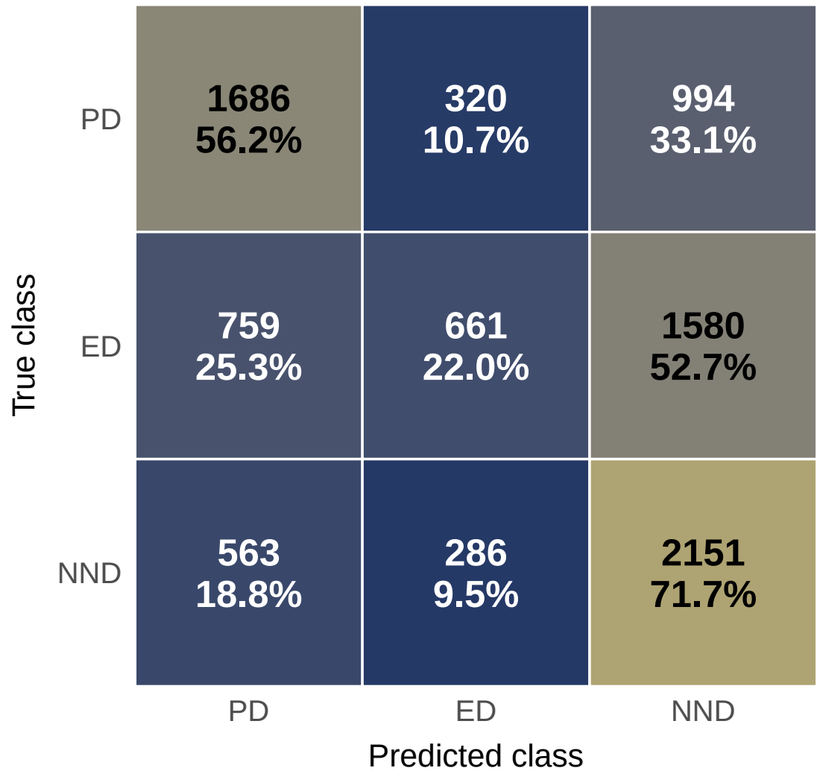
Change in recall (B − A)



Confusion matrix − MEDIUM (A)



Confusion matrix − HIGH (B)



Change in recall (B − A)