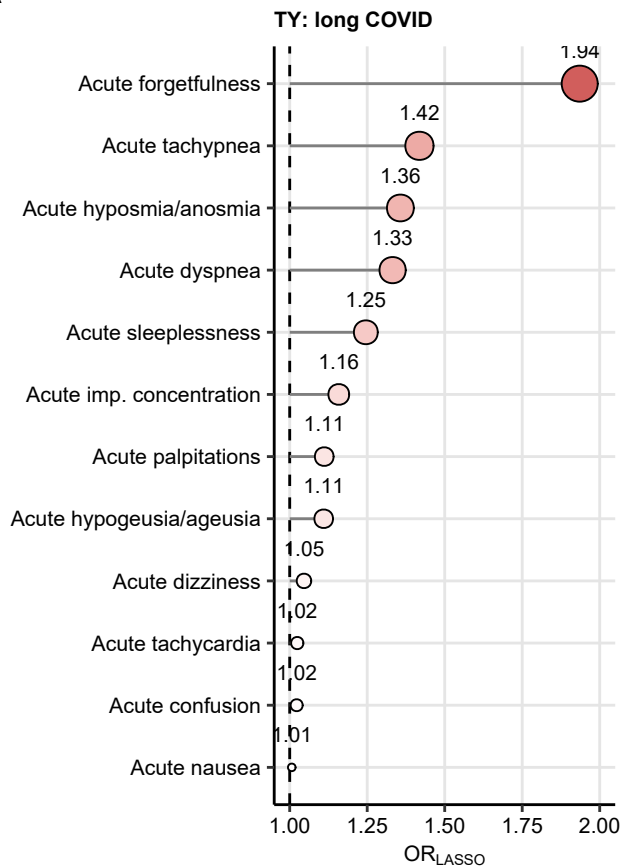
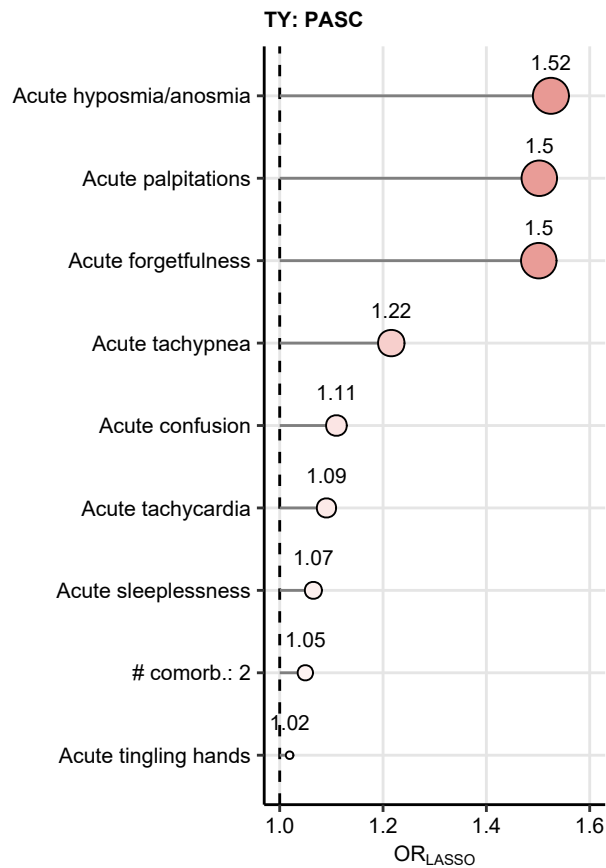
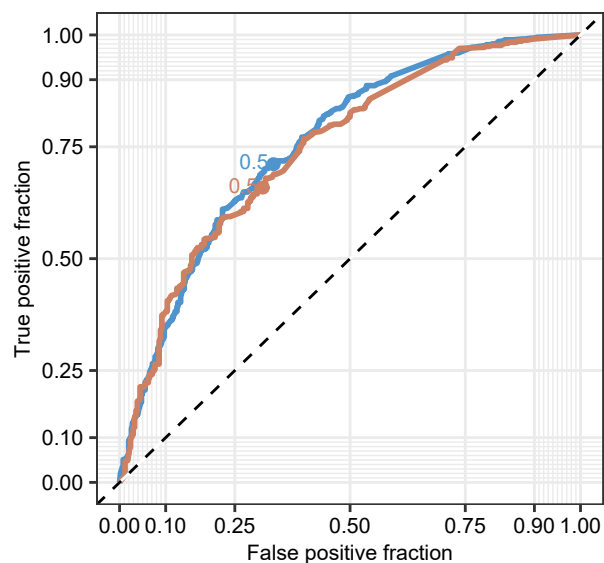


**A**

n = 1053

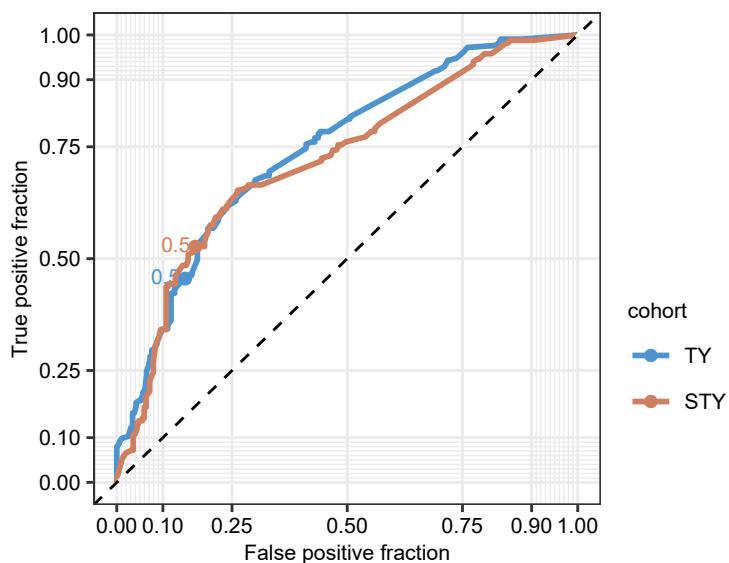


n = 476

**B****long COVID**

TY:  
MSE(redistribution) = 0.41  
MSE(CV) = 0.42 [0.42 - 0.43]  
AUC = 0.76 [0.73 - 0.79]

STY:  
MSE(ext.validation) = 0.42  
AUC = 0.75 [0.71 - 0.78]

**PASC**

TY:  
MSE(redistribution) = 0.43  
MSE(CV) = 0.45 [0.44 - 0.46]  
AUC = 0.74 [0.7 - 0.79]

STY:  
MSE(ext.validation) = 0.43  
AUC = 0.72 [0.67 - 0.77]