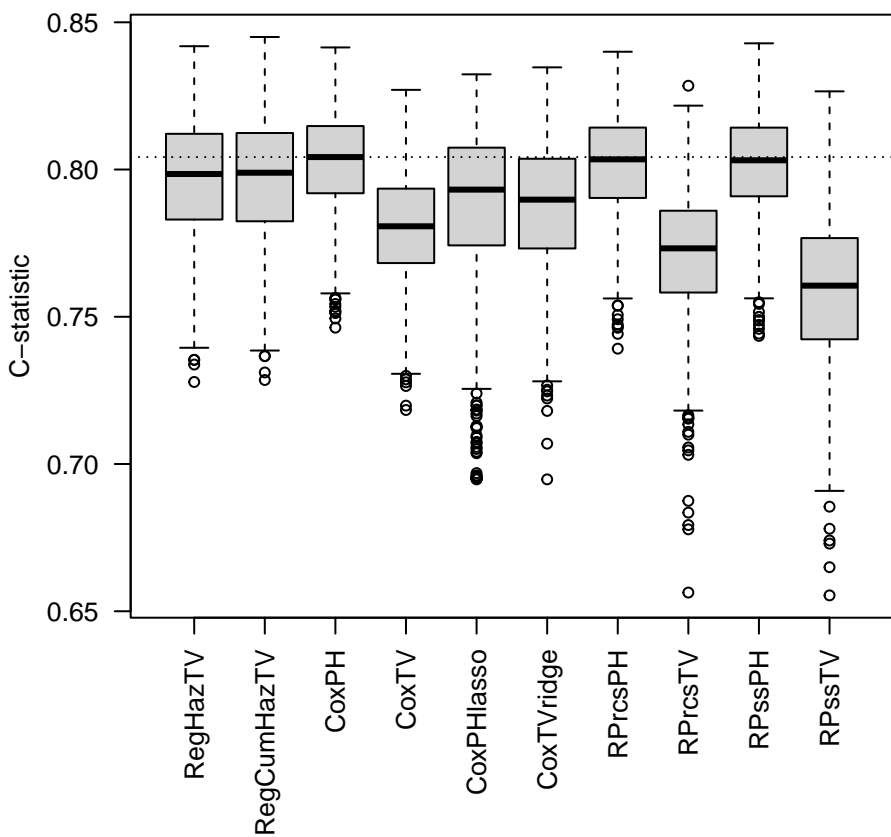
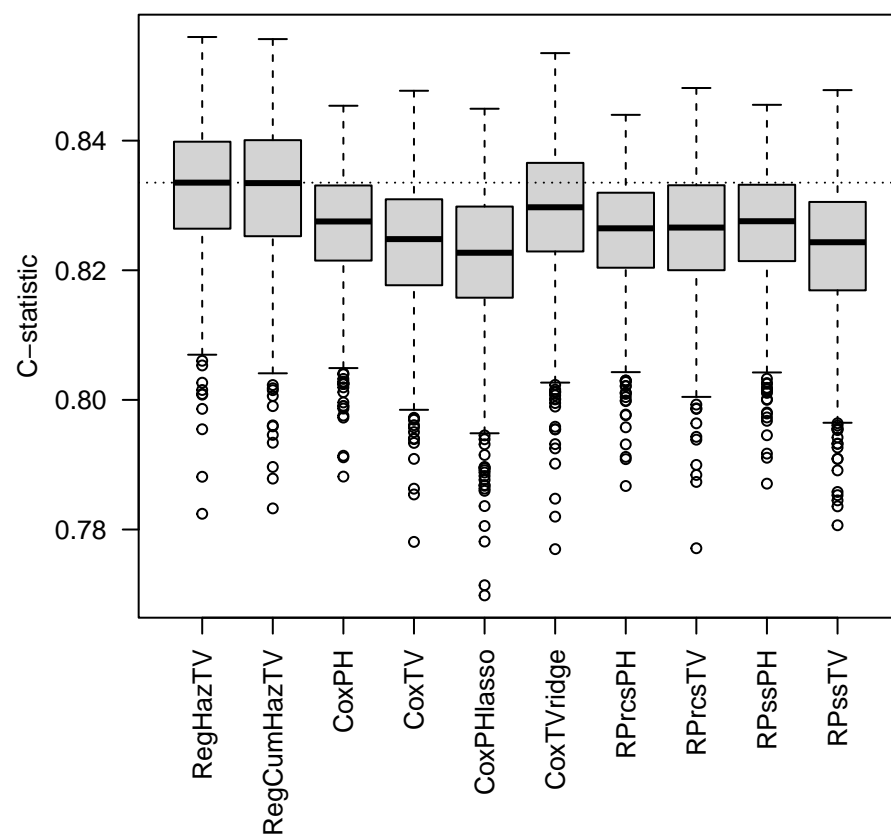


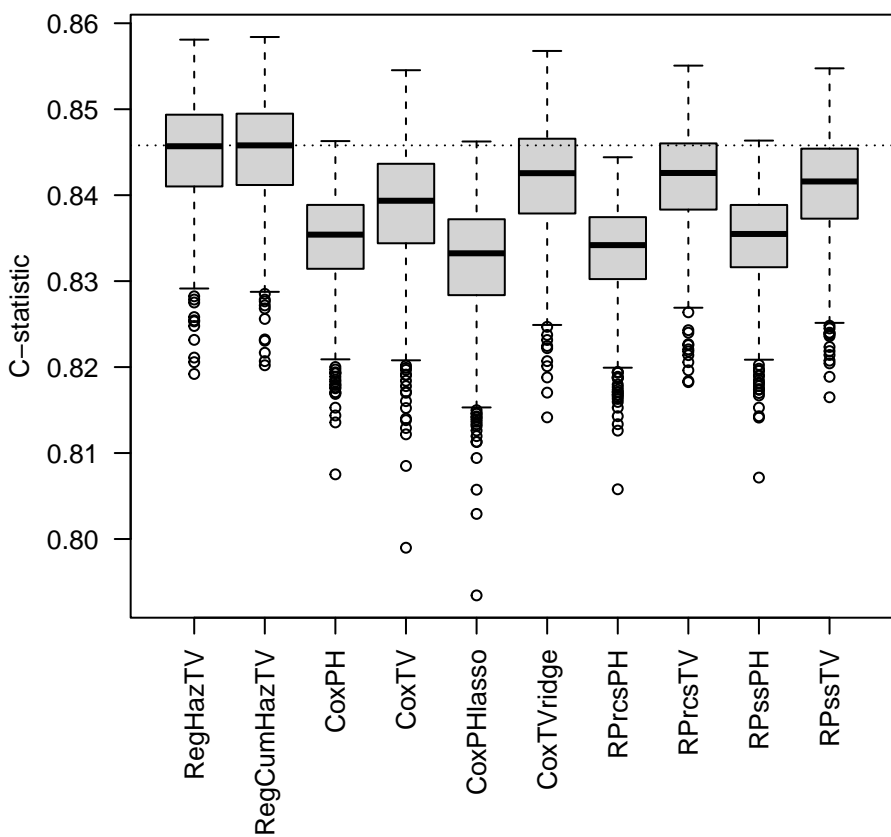
N=100 (overall)



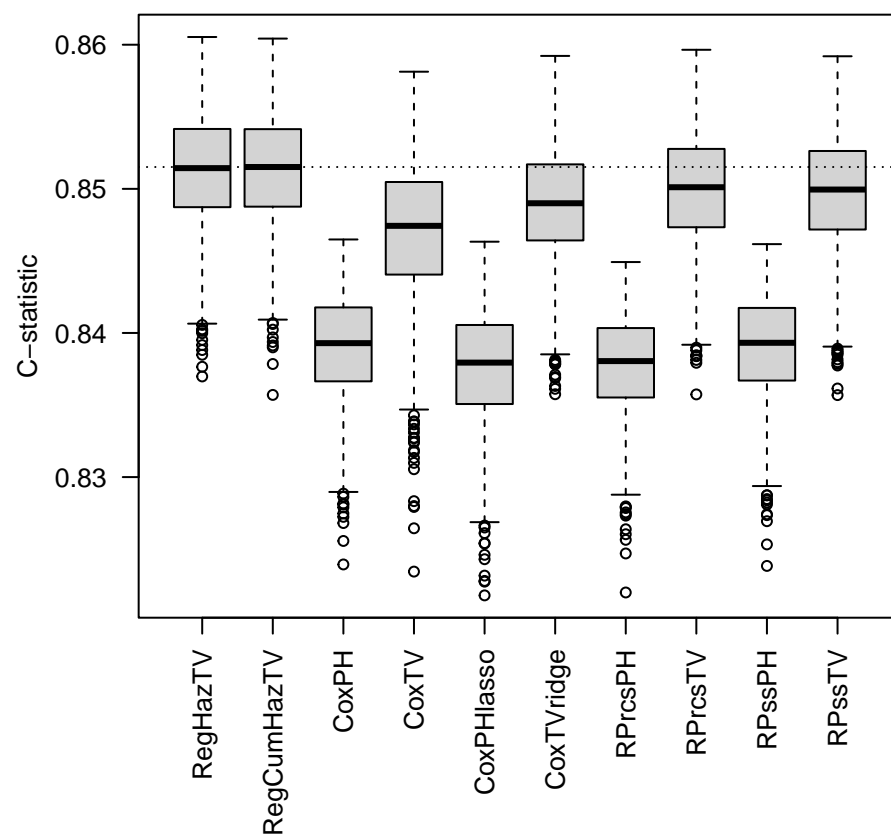
N=250 (overall)



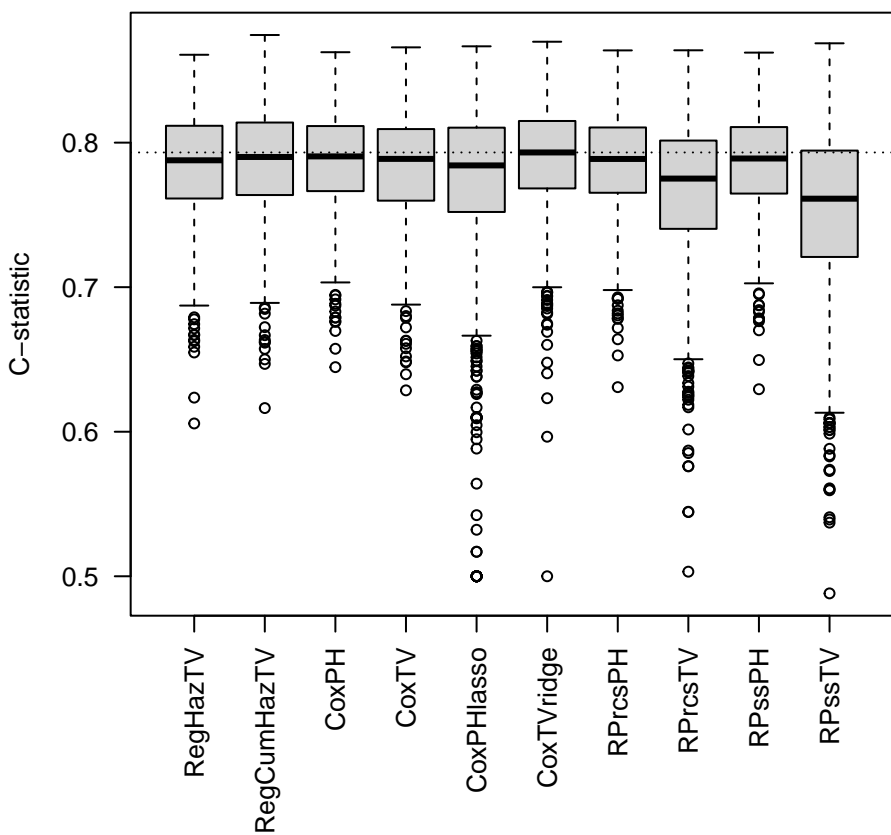
N=500 (overall)



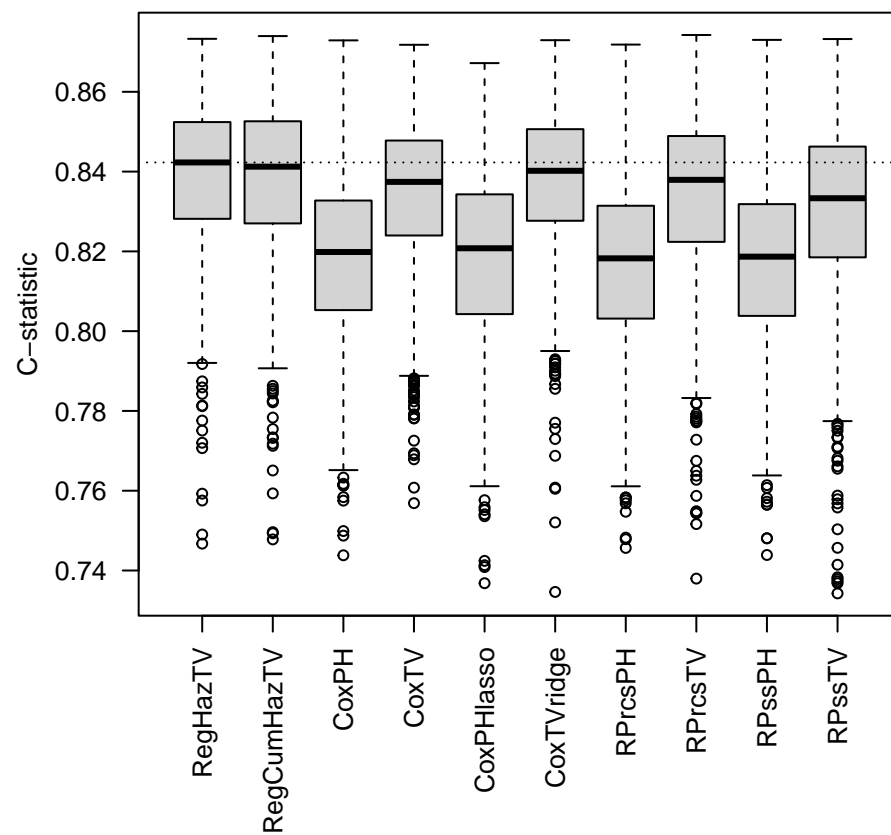
N=1000 (overall)



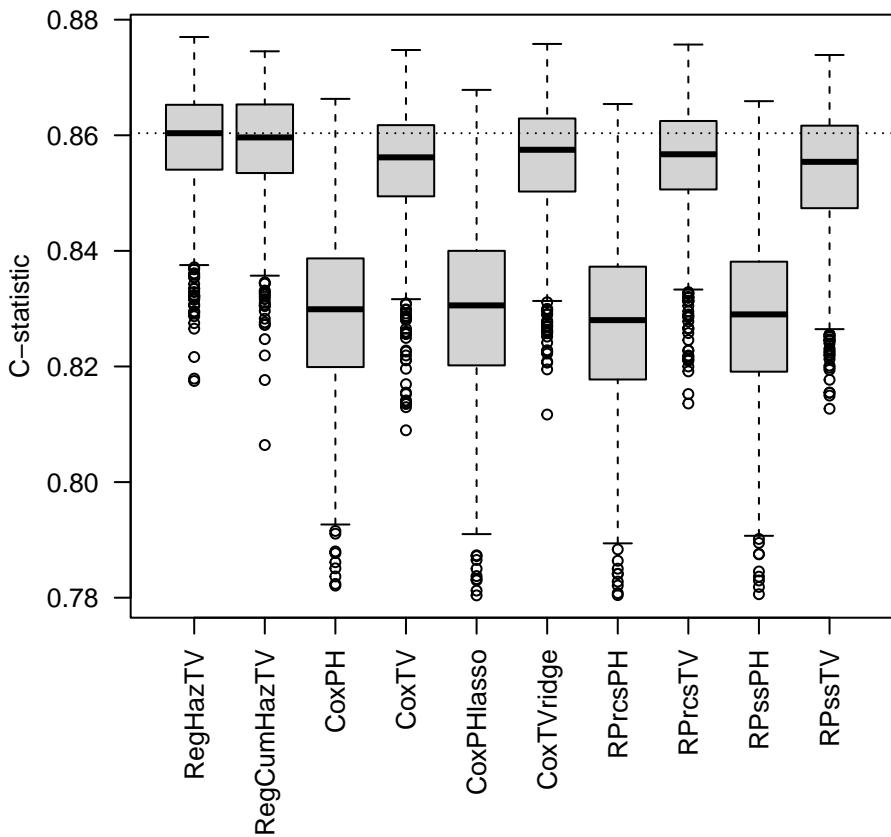
N=100 (t=2.5)



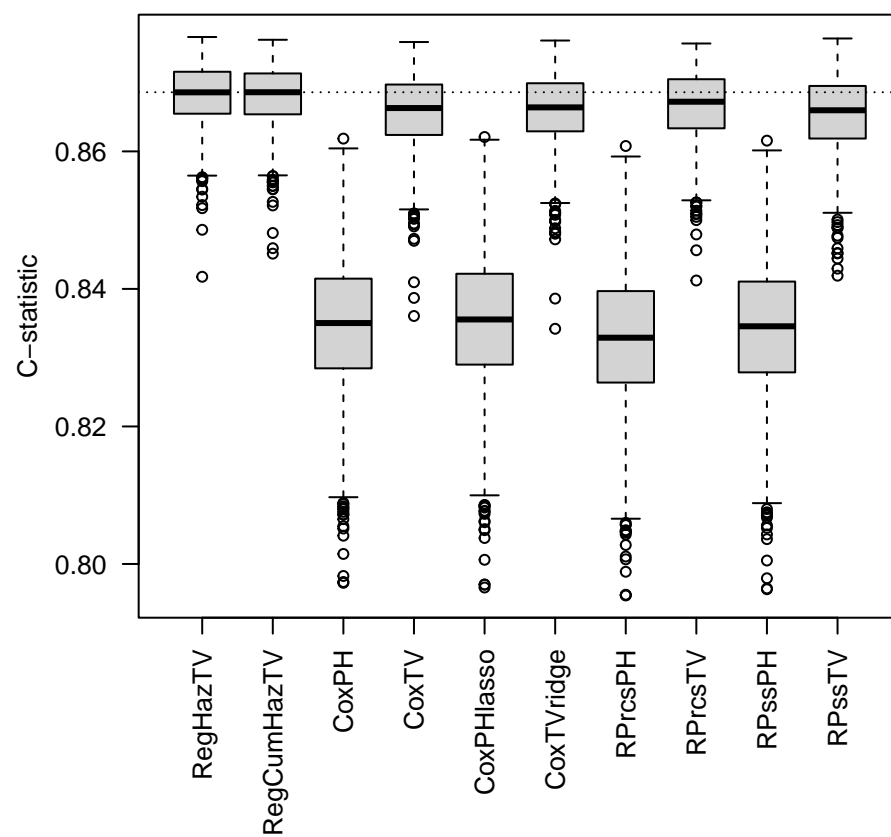
N=250 (t=2.5)



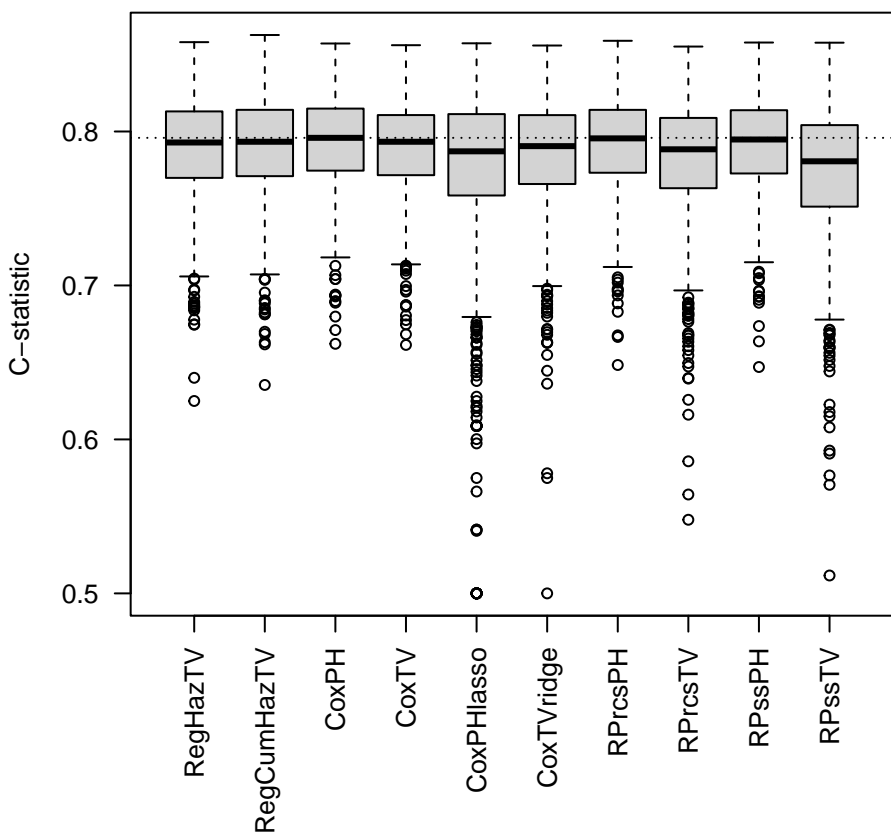
N=500 (t=2.5)



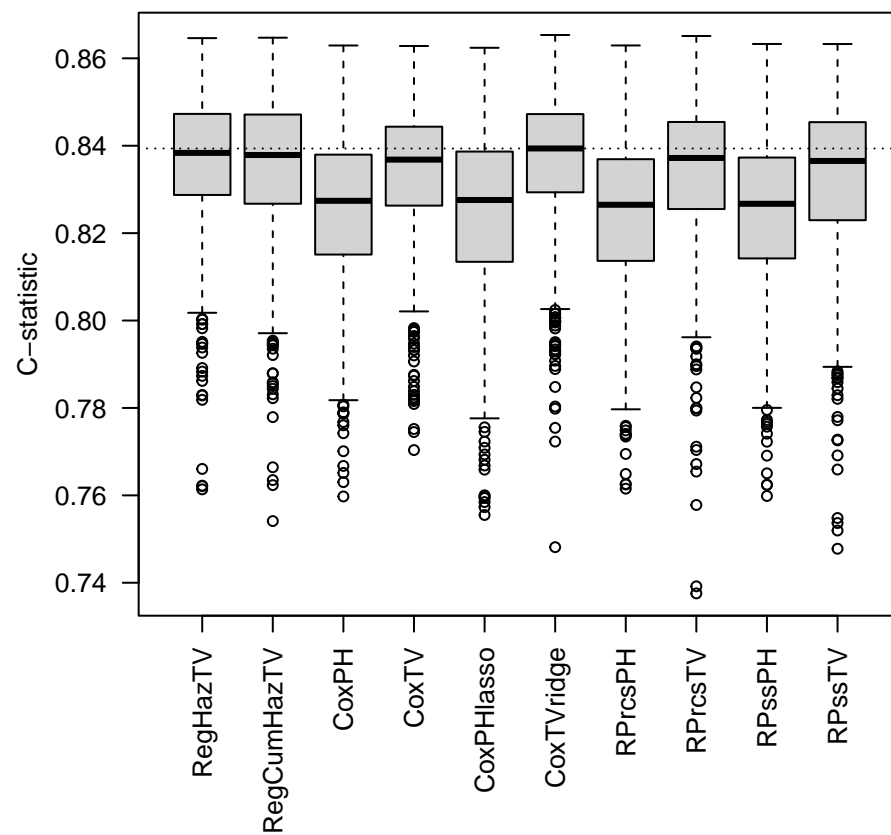
N=1000 (t=2.5)



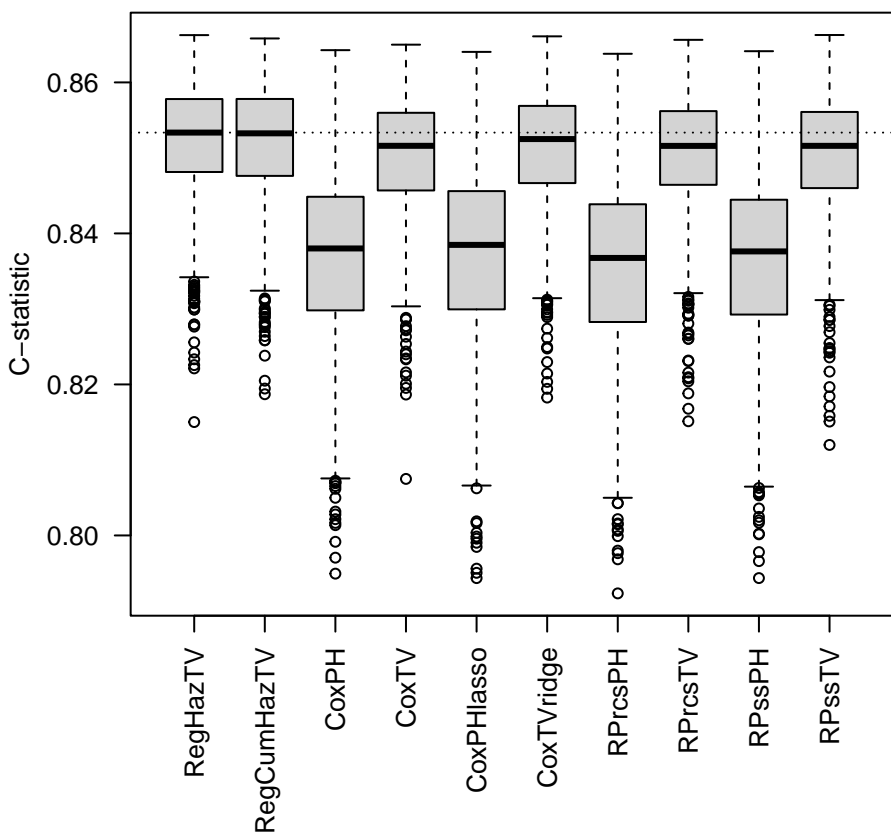
N=100 (t=5)



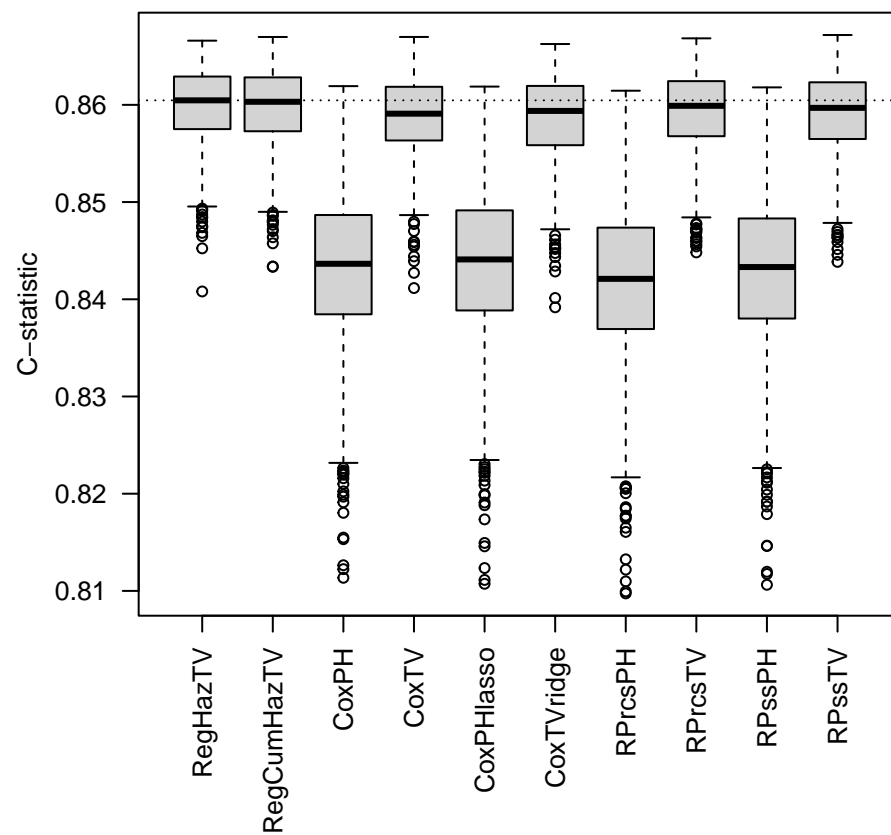
N=250 (t=5)



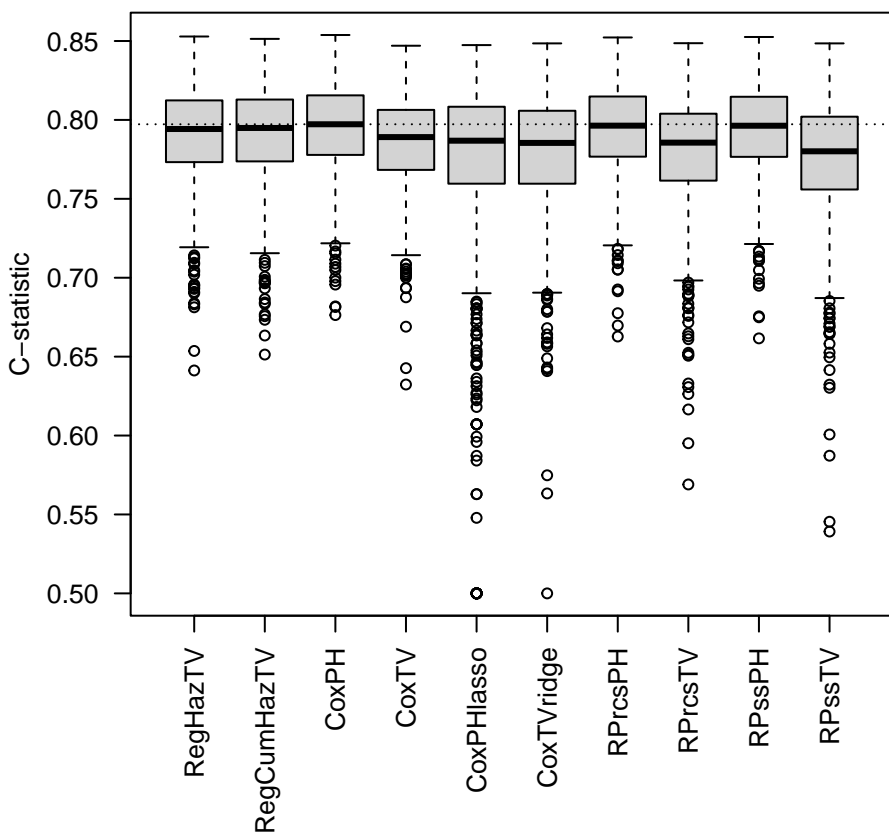
N=500 (t=5)



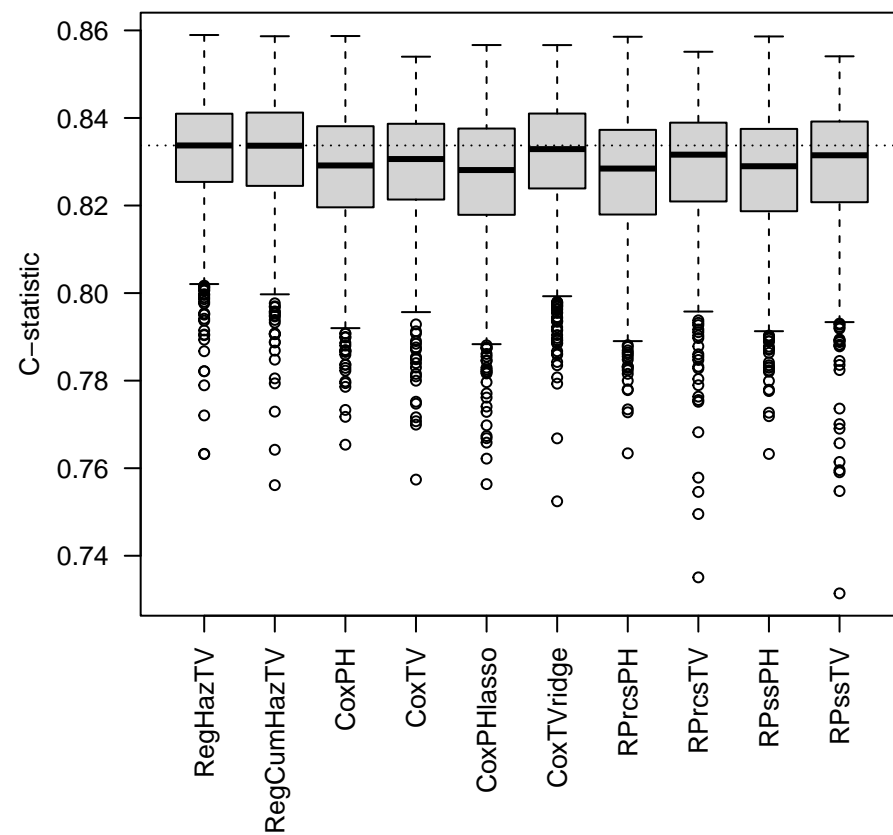
N=1000 (t=5)



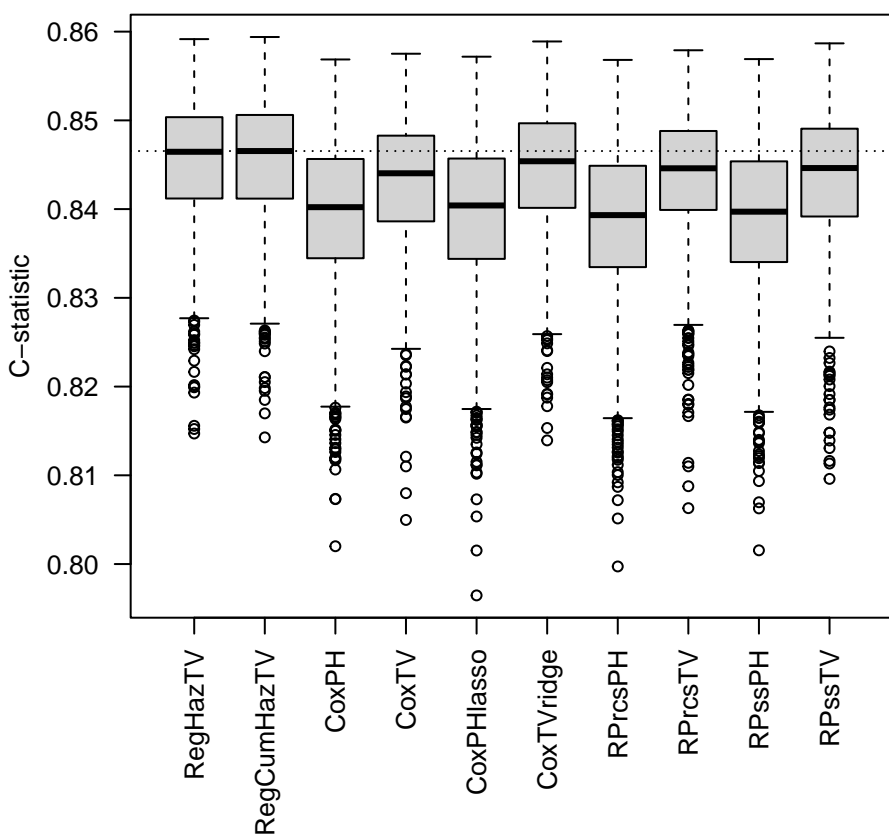
N=100 (t=7.5)



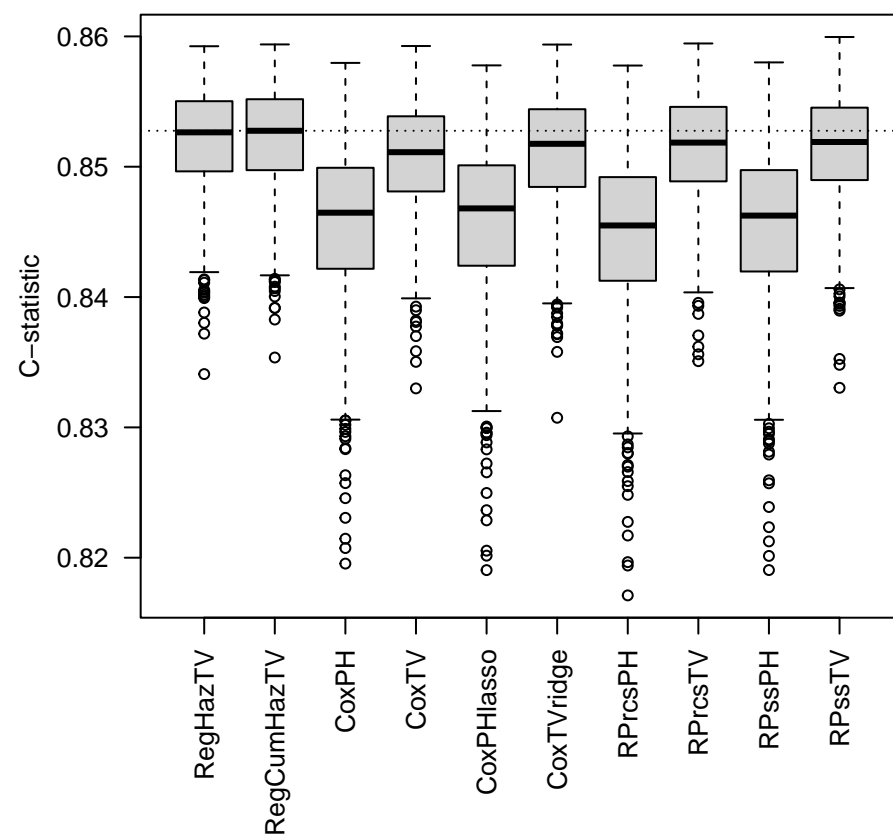
N=250 (t=7.5)



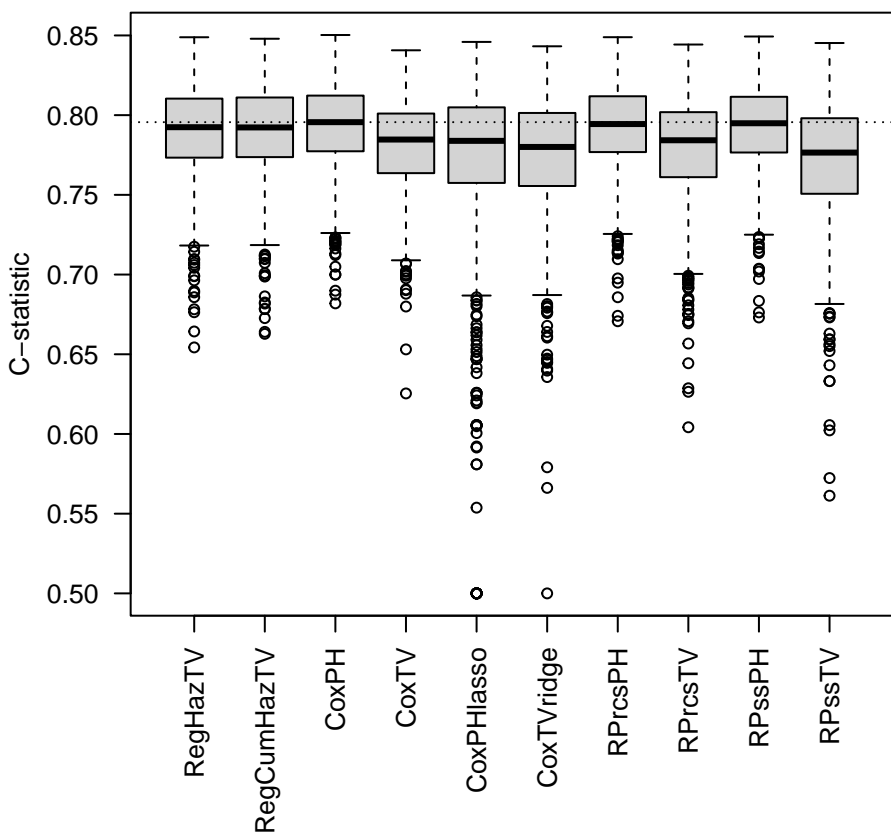
N=500 (t=7.5)



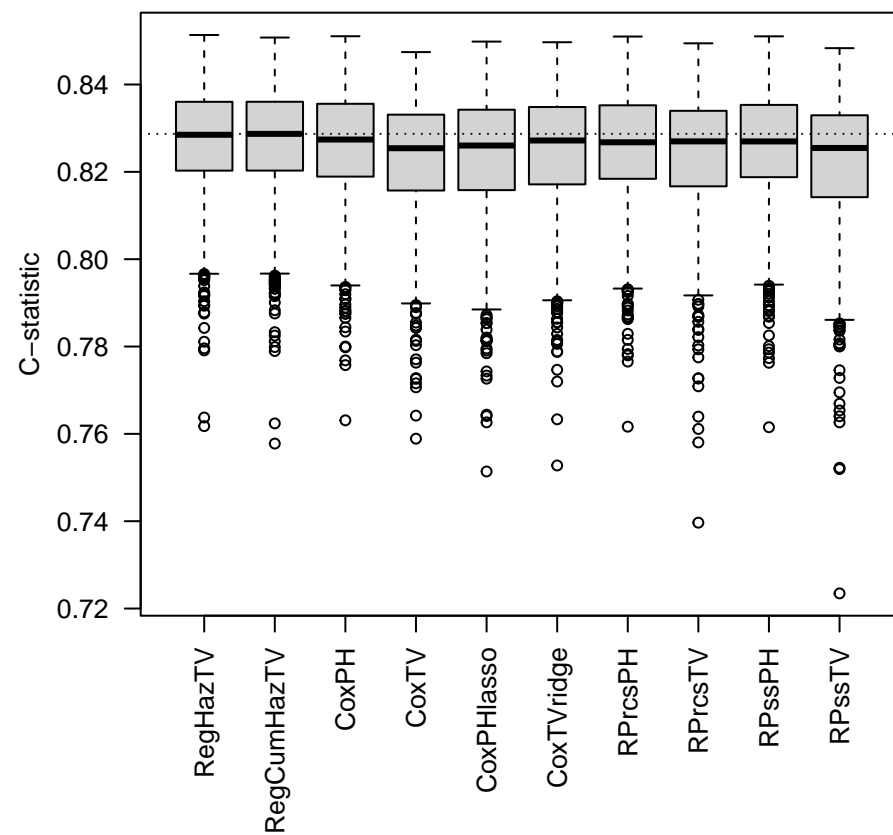
N=1000 (t=7.5)



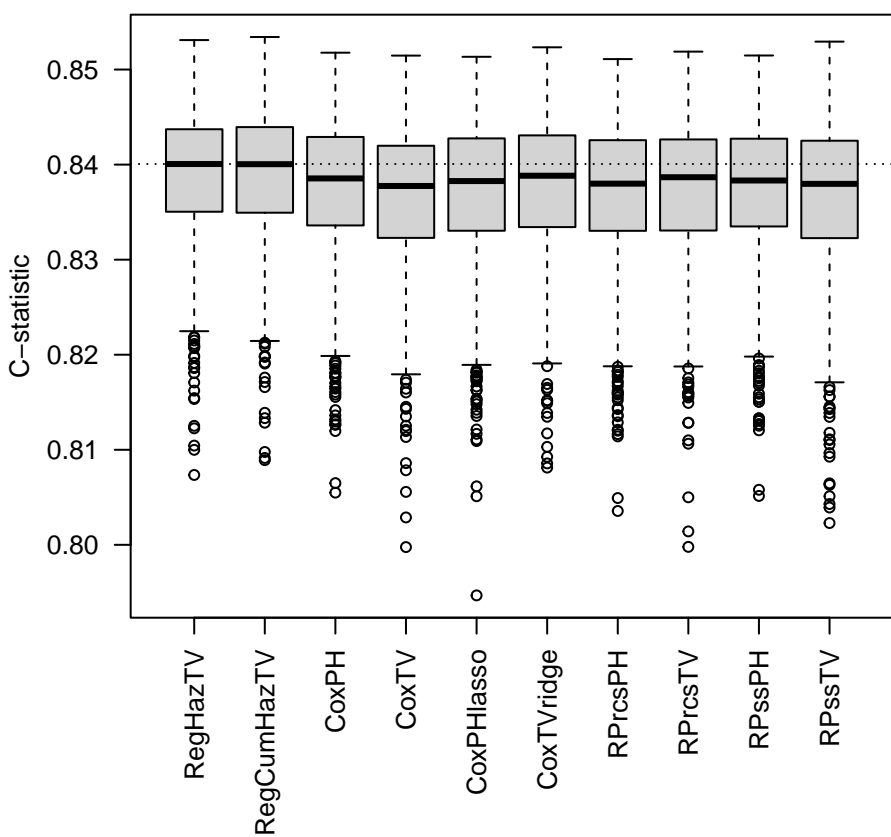
N=100 (t=10)



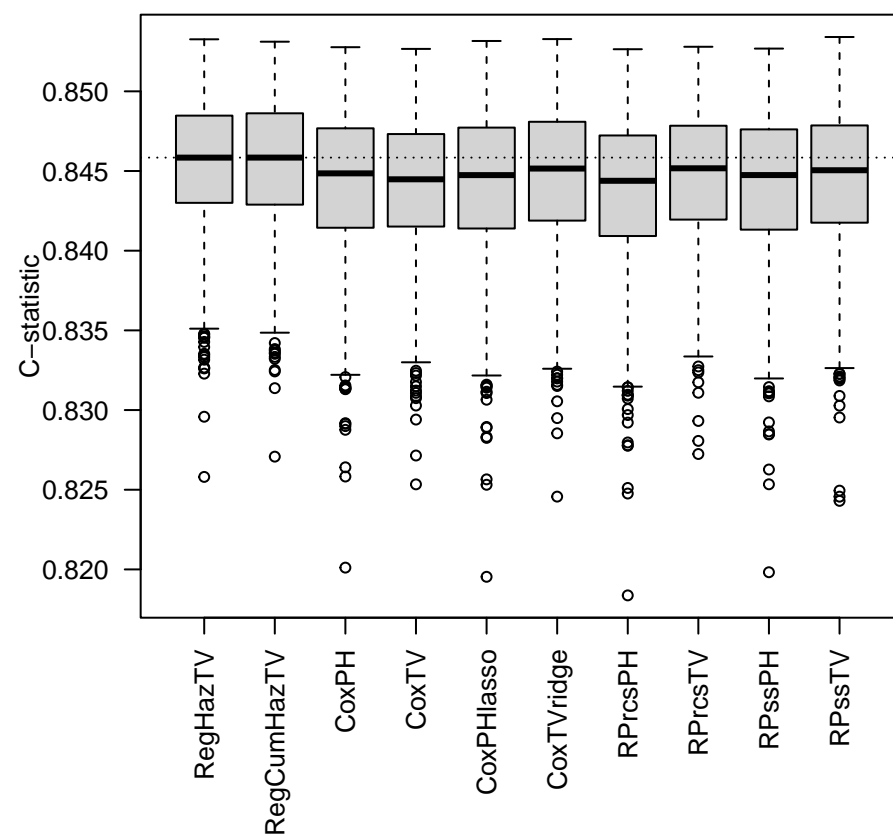
N=250 (t=10)



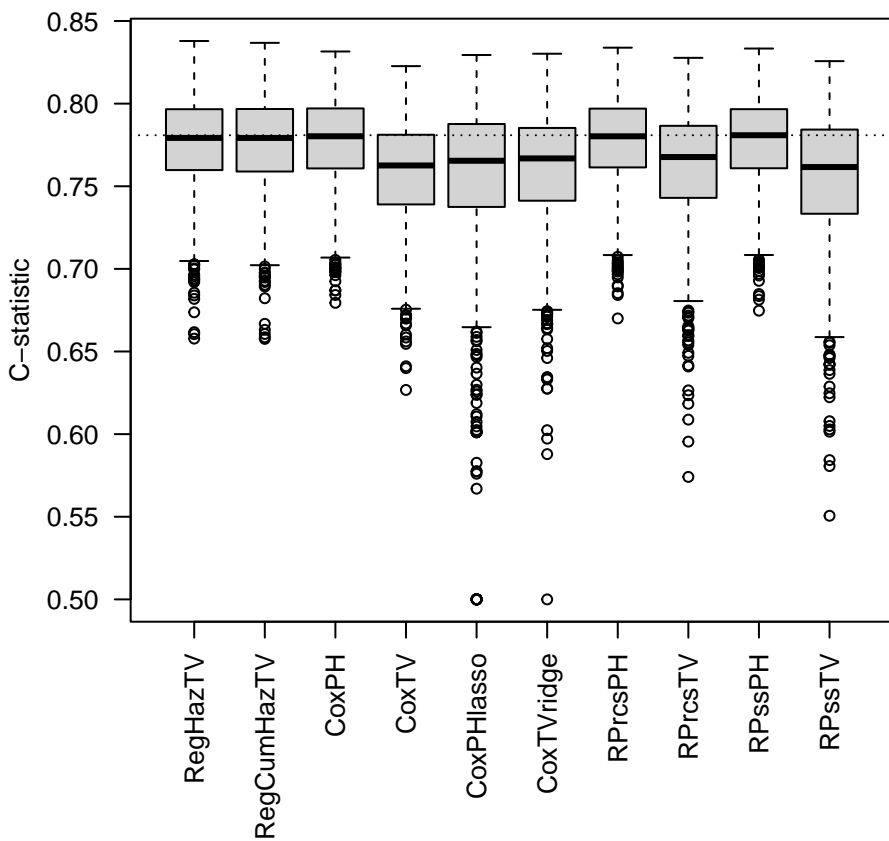
N=500 (t=10)



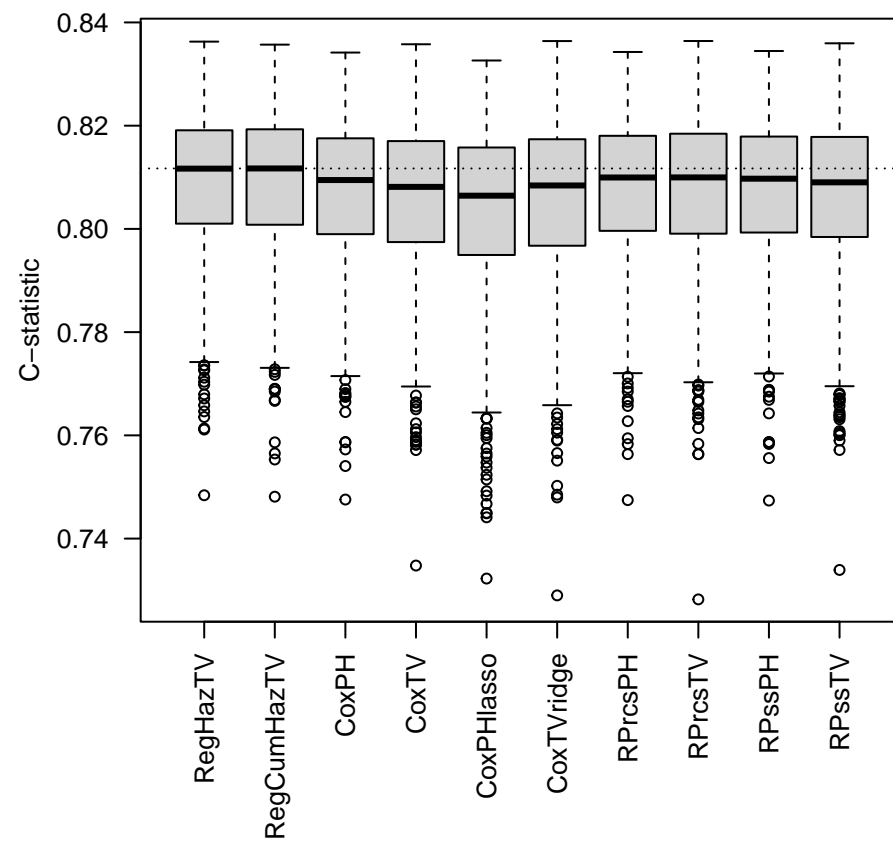
N=1000 (t=10)



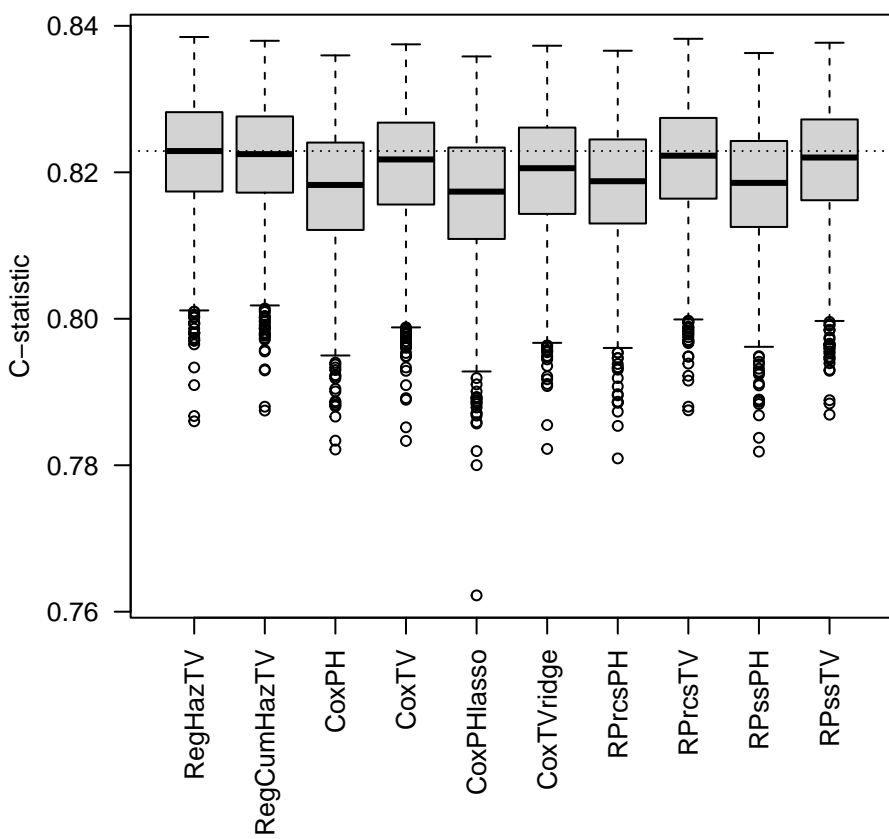
N=100 (t=20)



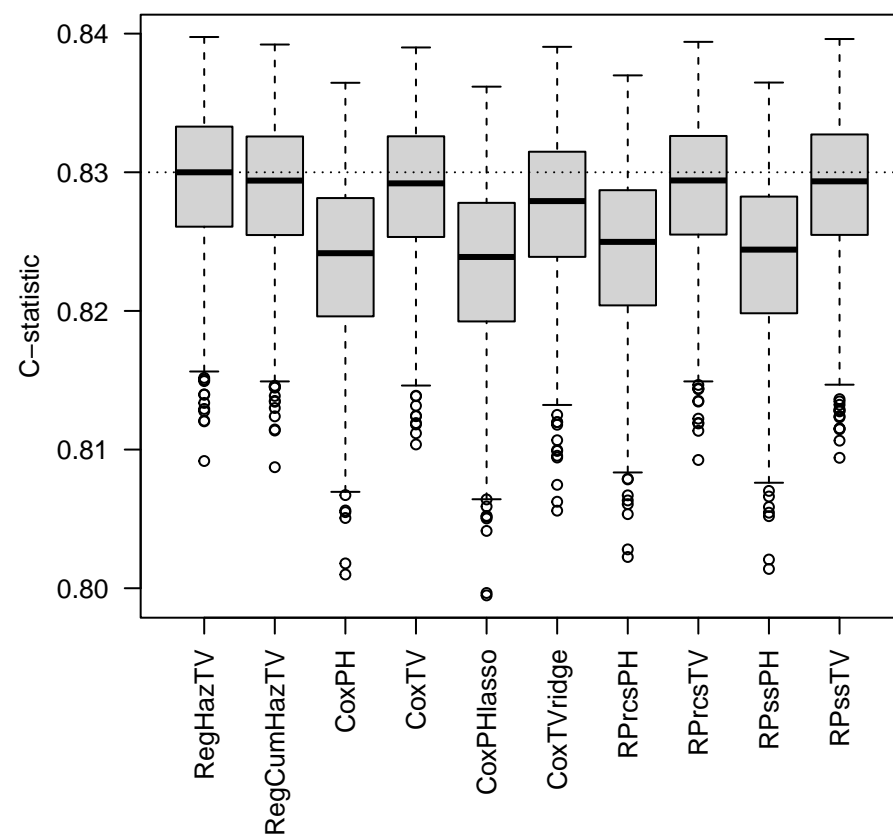
N=250 (t=20)



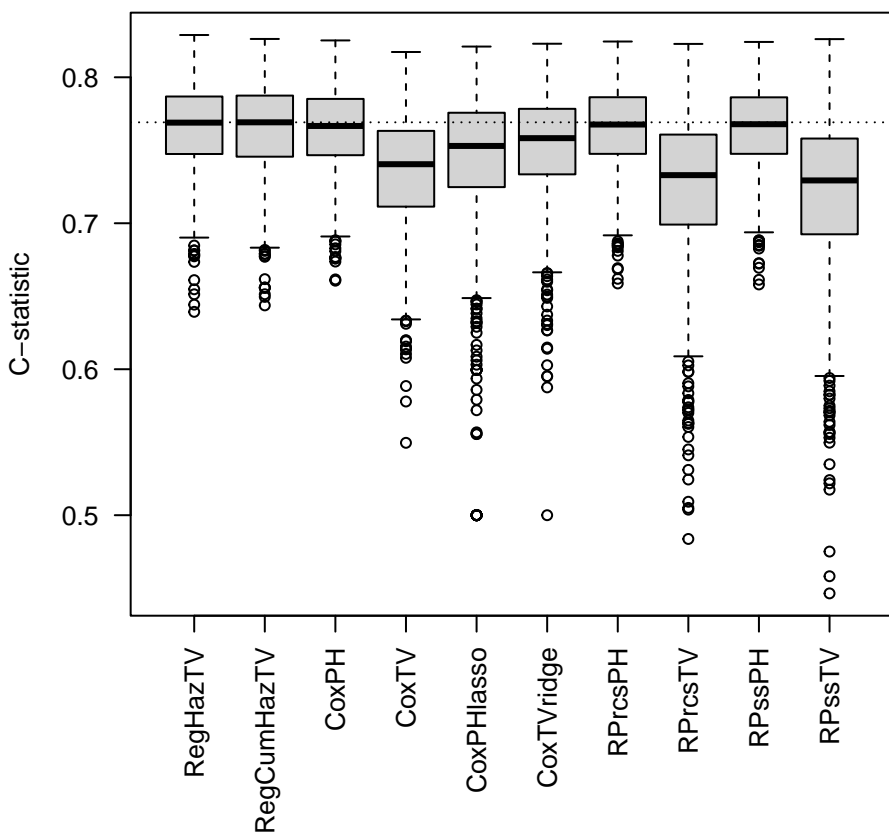
N=500 (t=20)



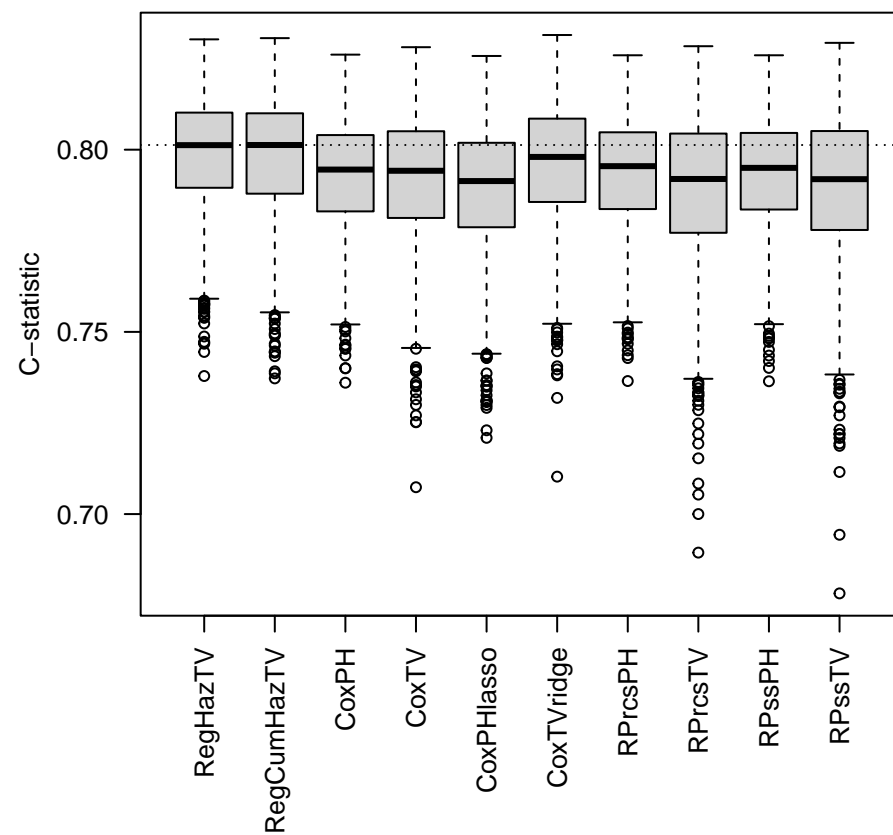
N=1000 (t=20)



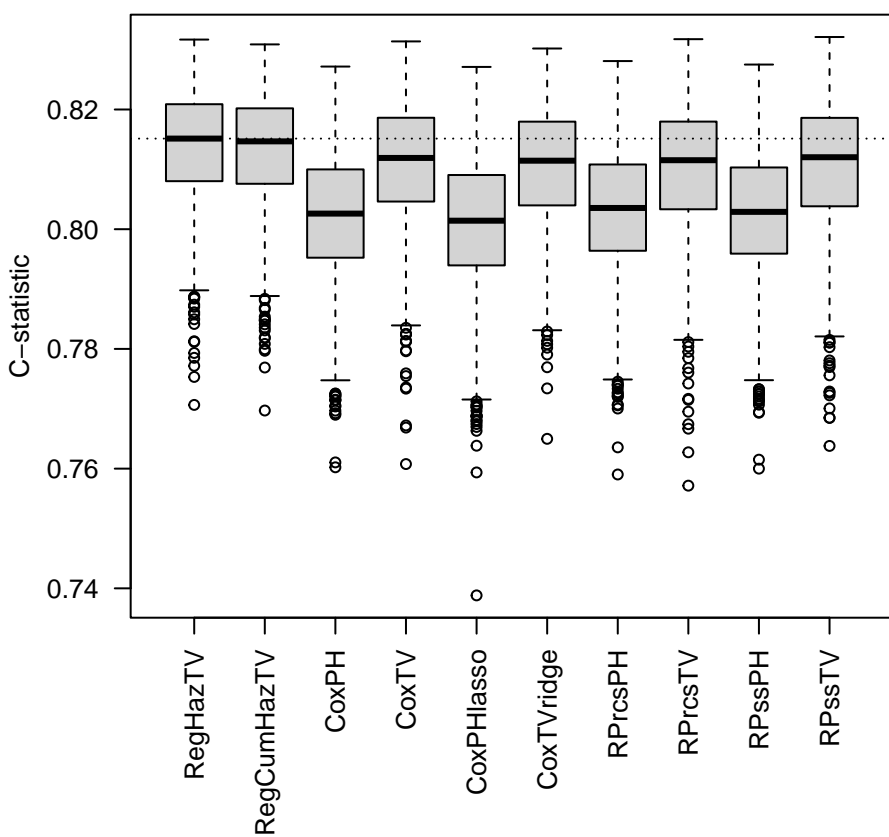
N=100 (t=30)



N=250 (t=30)



N=500 (t=30)



N=1000 (t=30)

