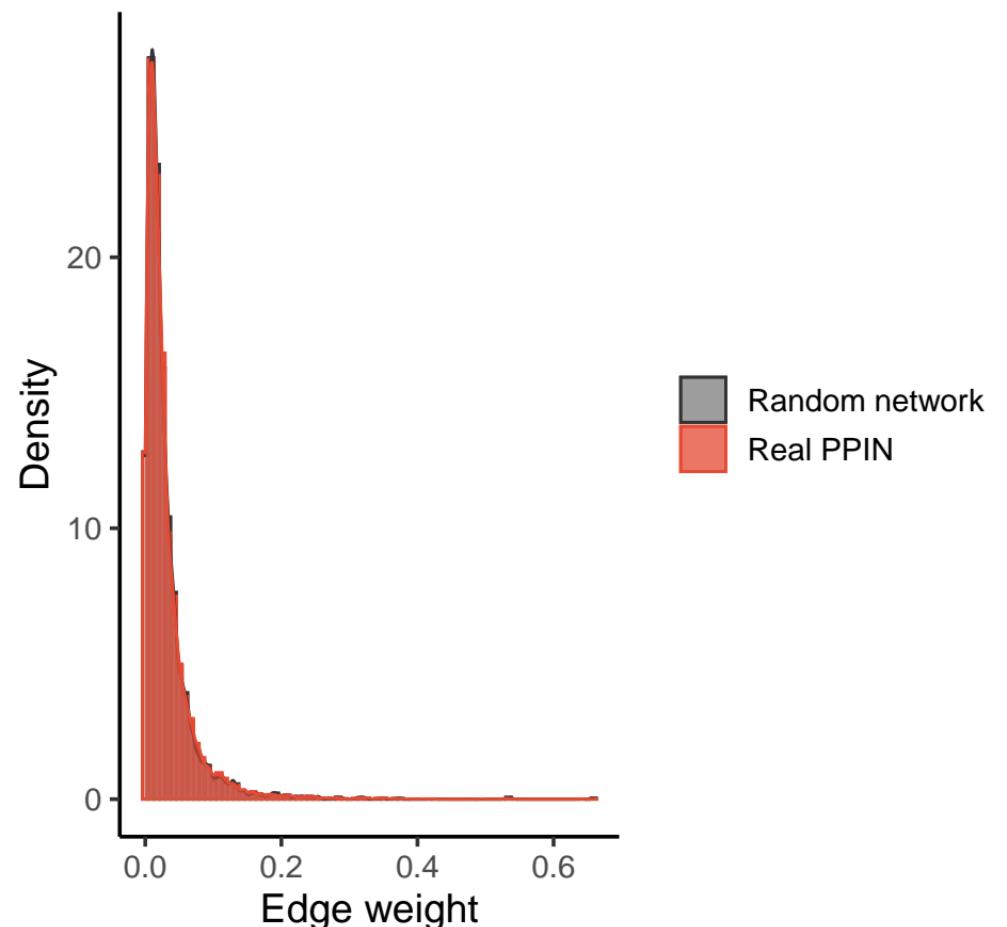
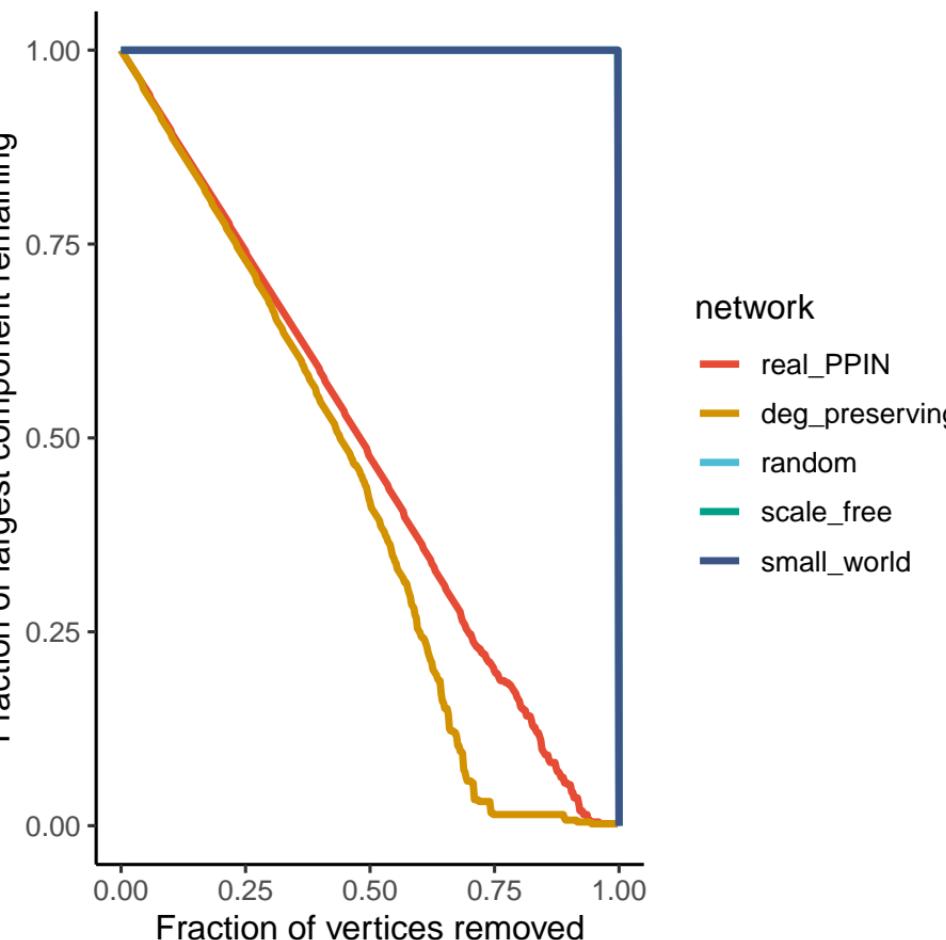


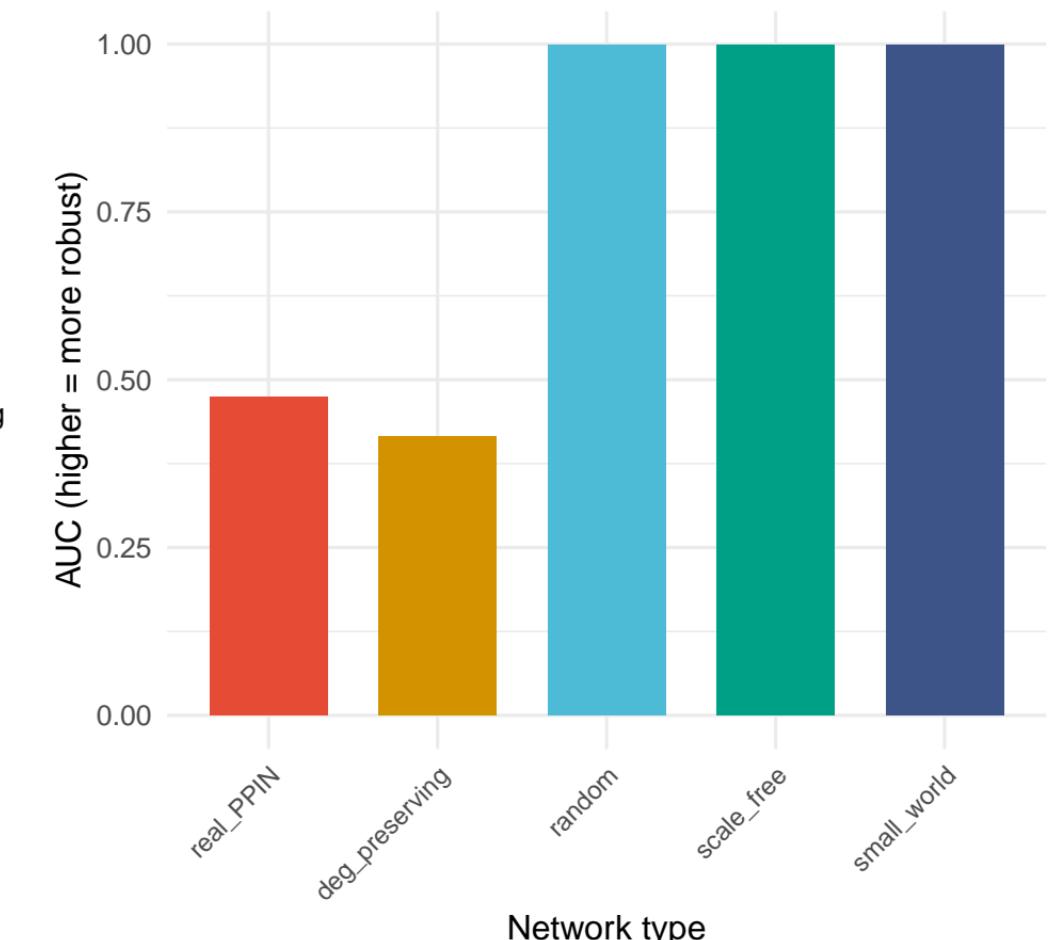
Edge-weight distribution



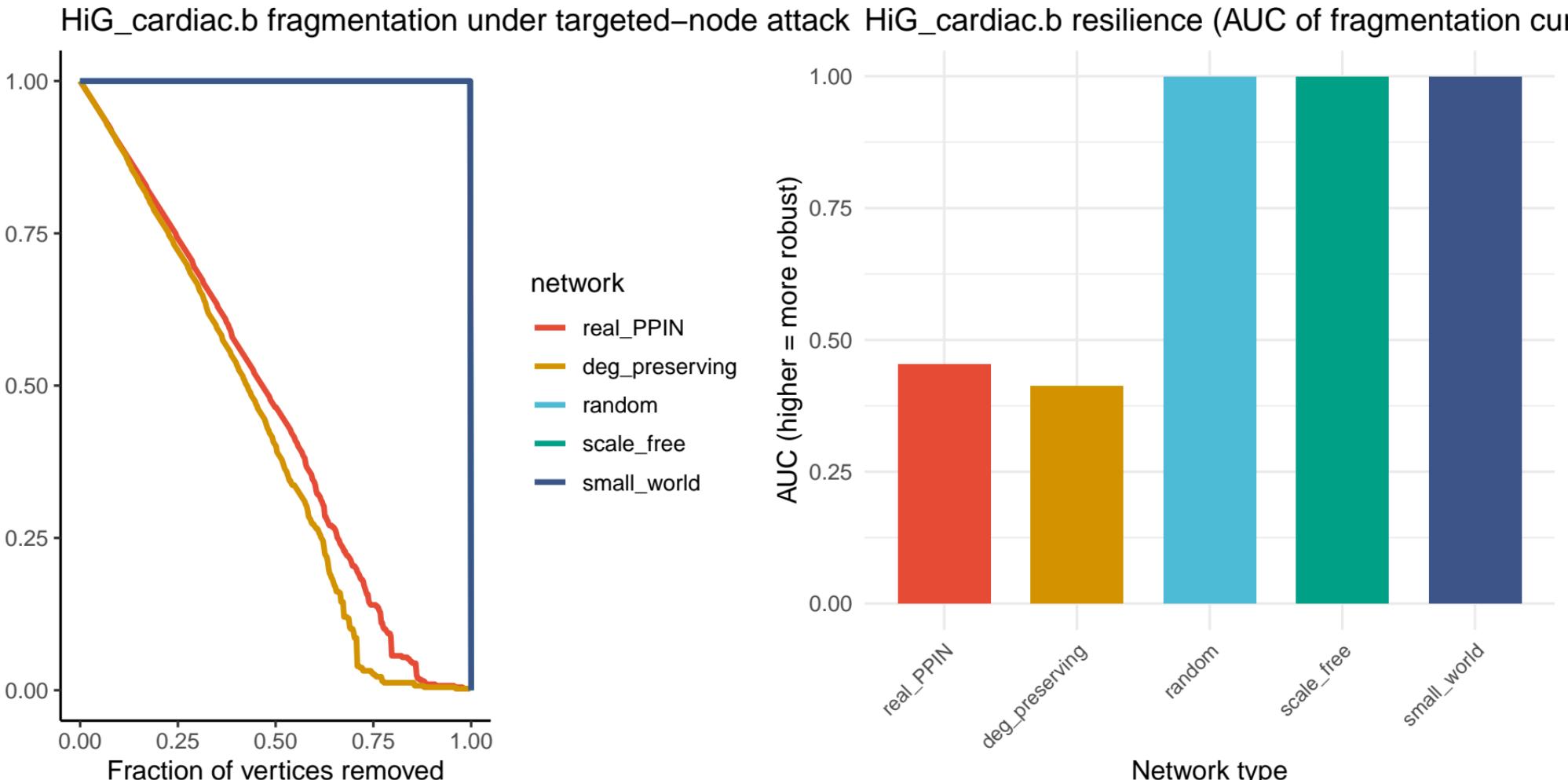
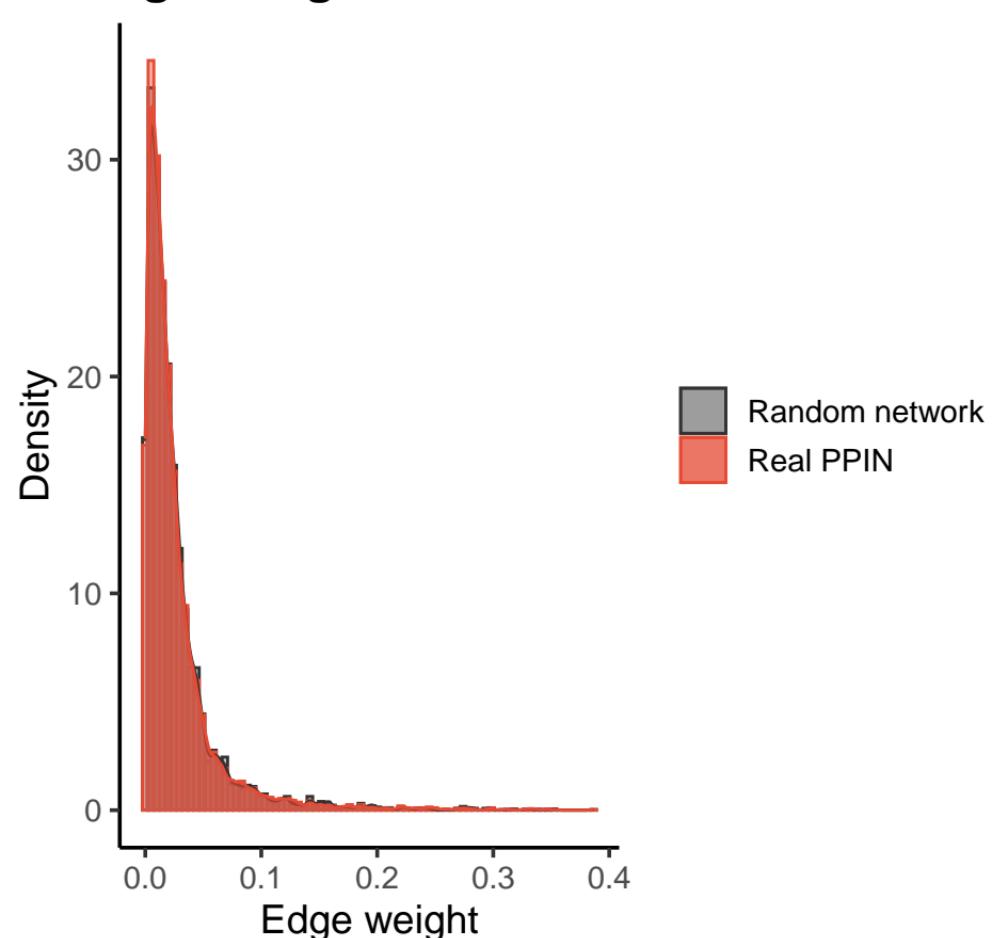
HiG_blood fragmentation under targeted-node attack



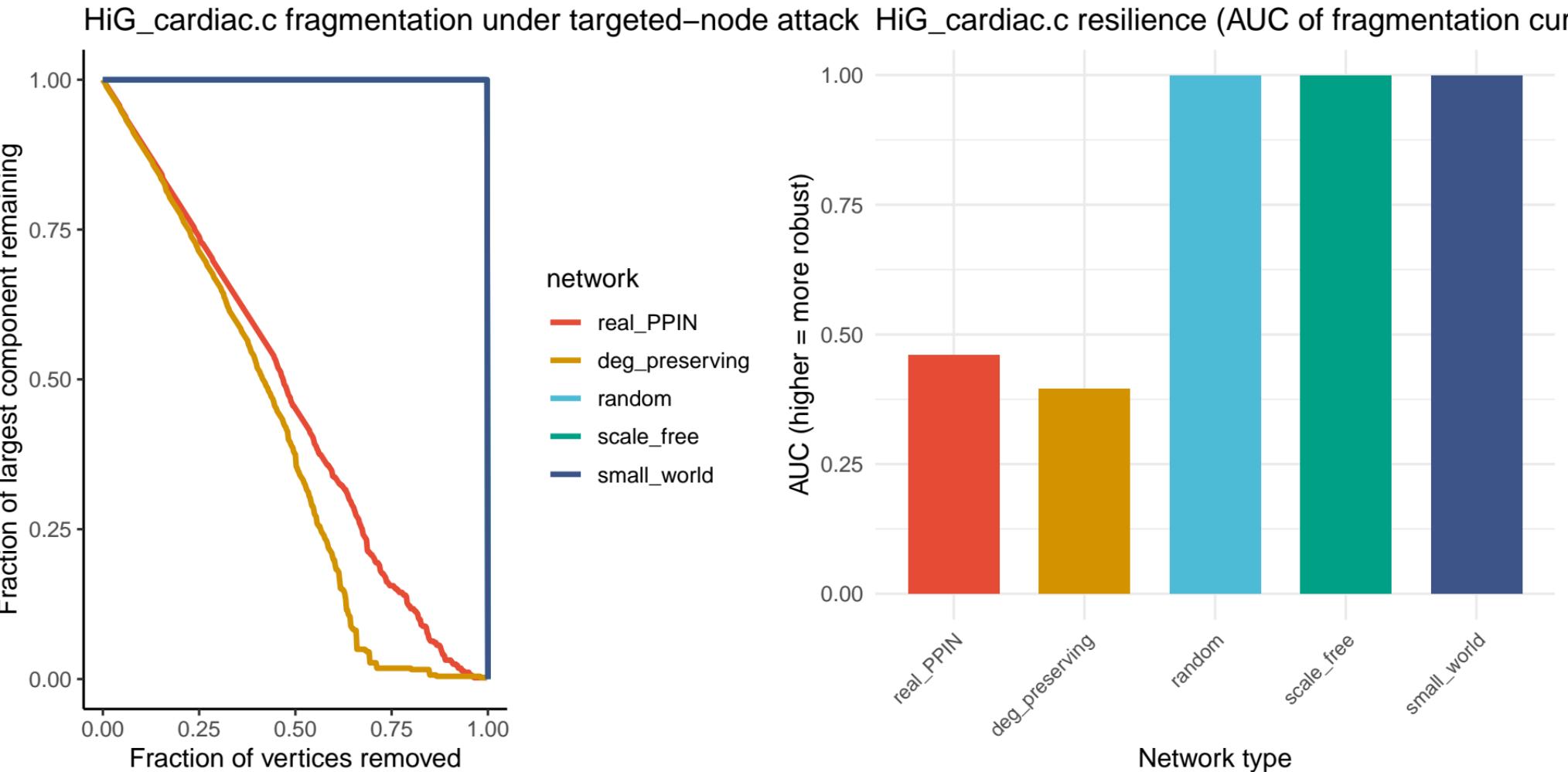
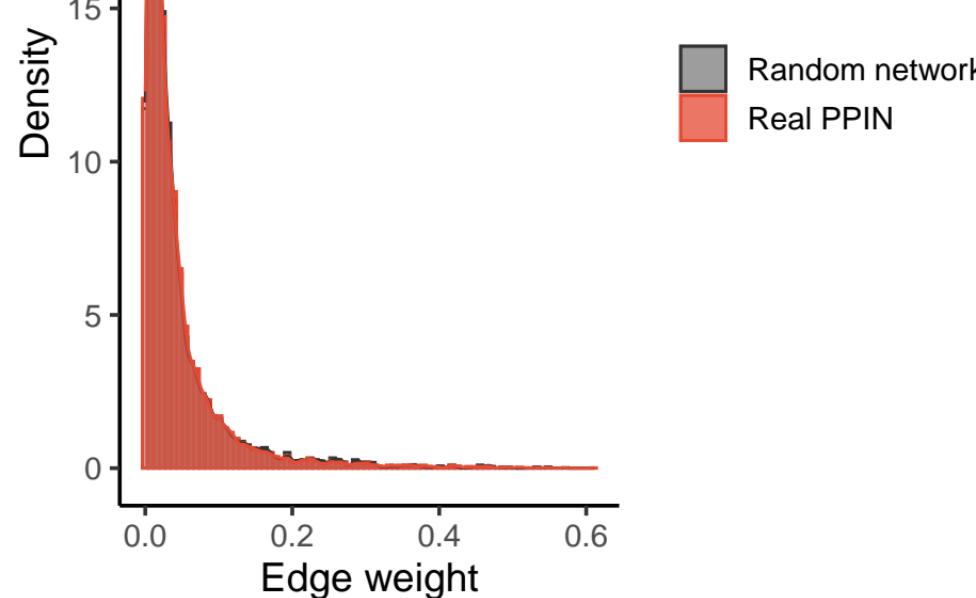
HiG_blood resilience (AUC of fragmentation curve)



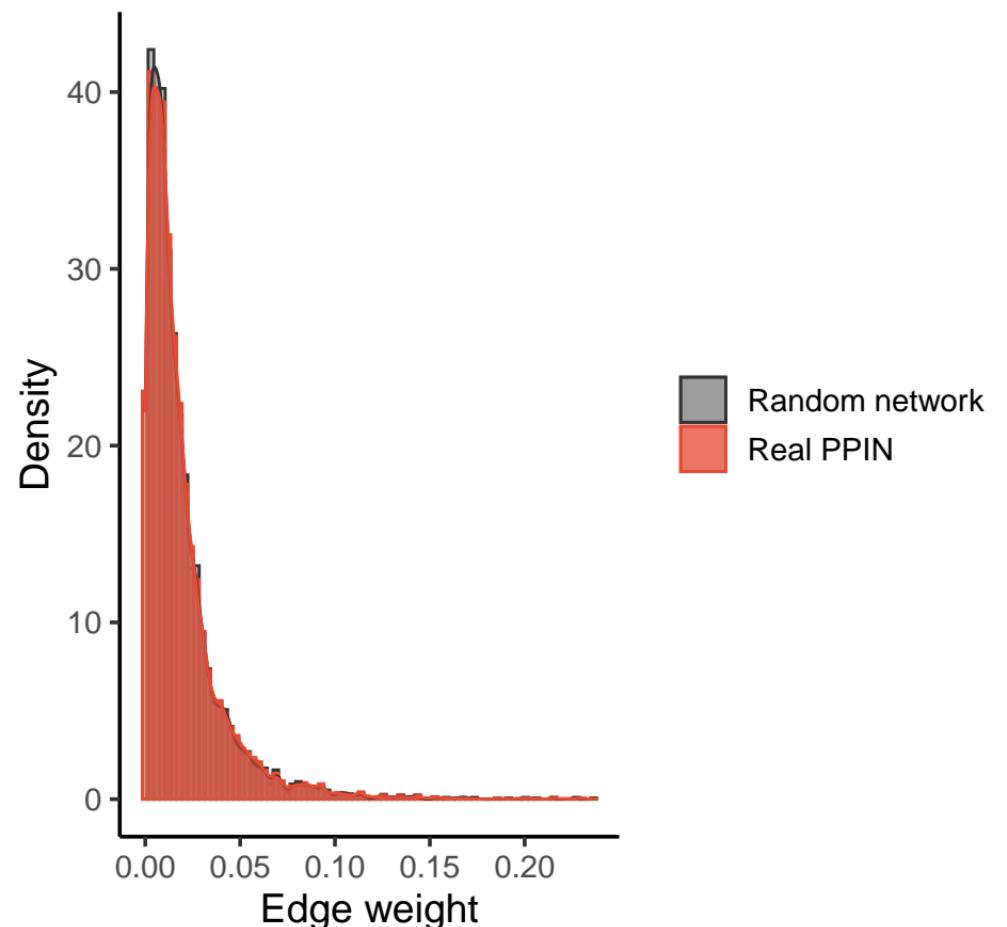
Edge-weight distribution



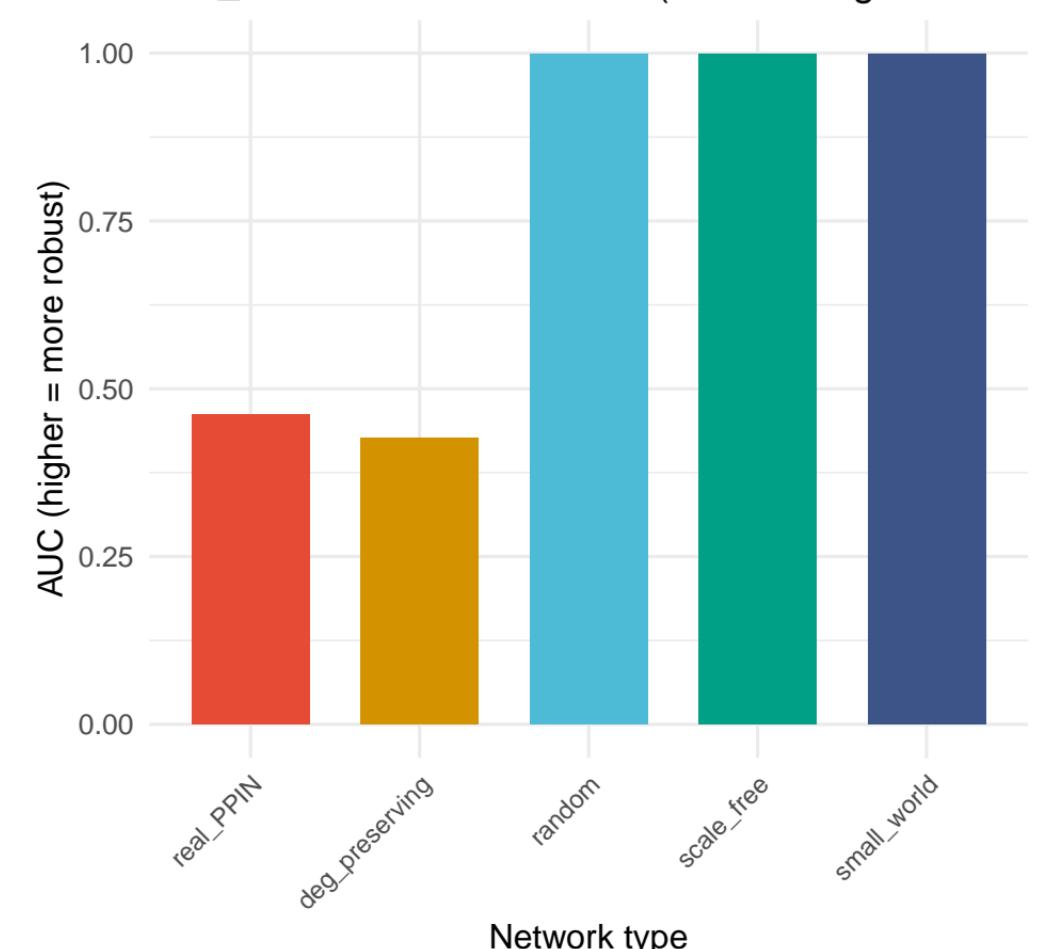
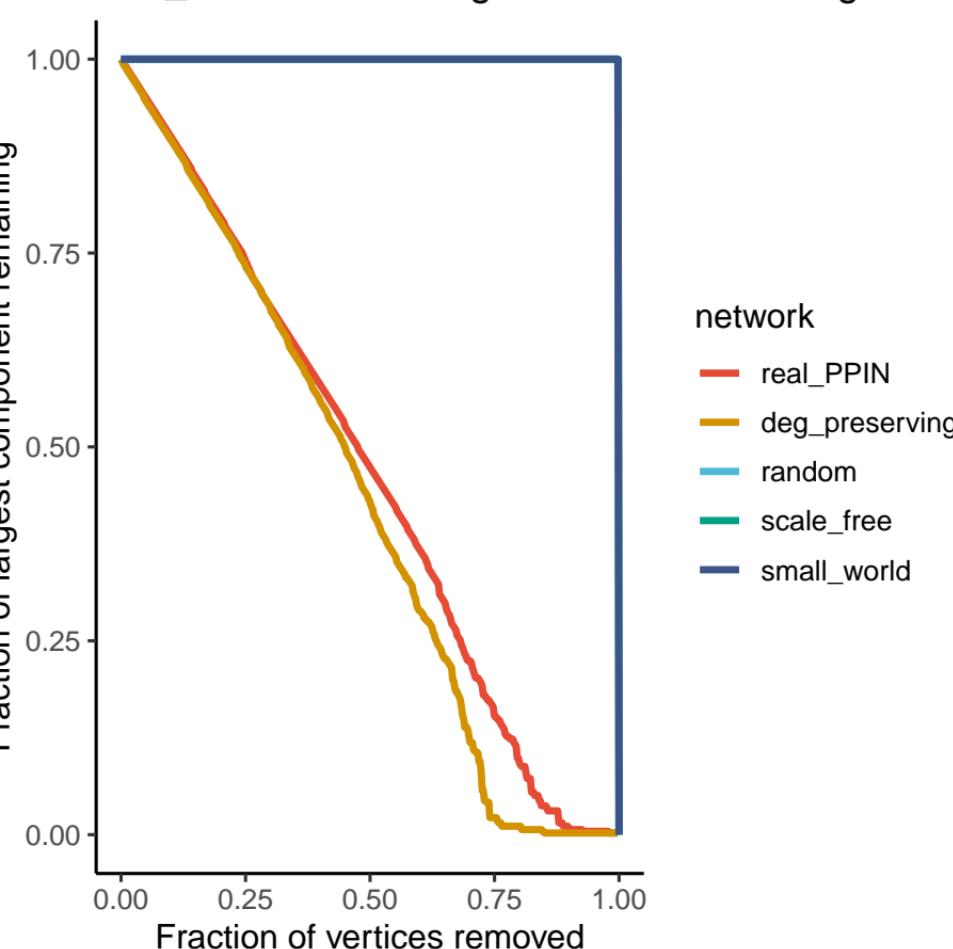
Edge-weight distribution



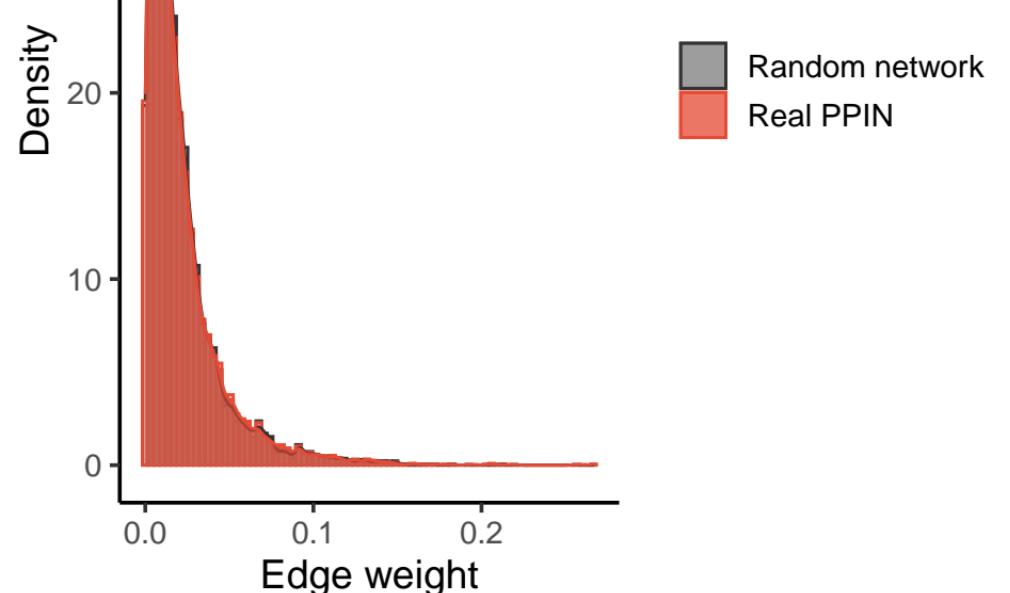
Edge-weight distribution



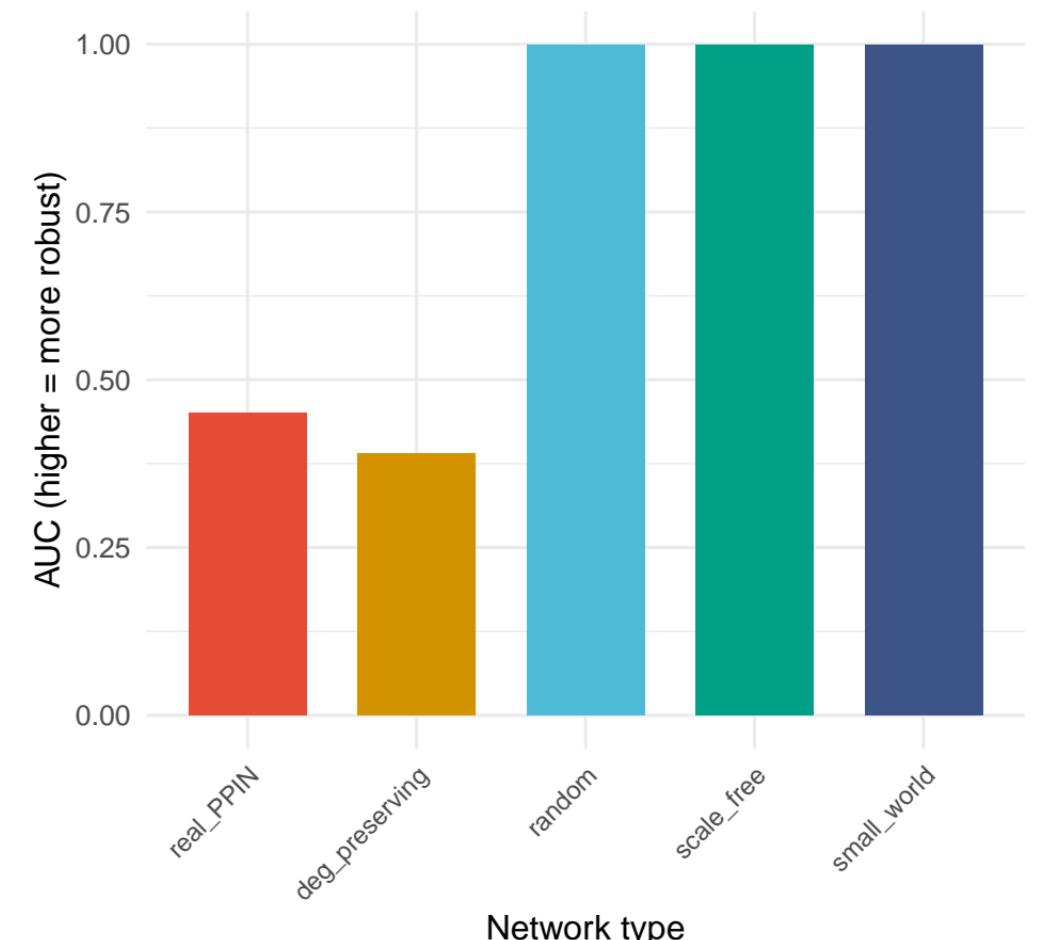
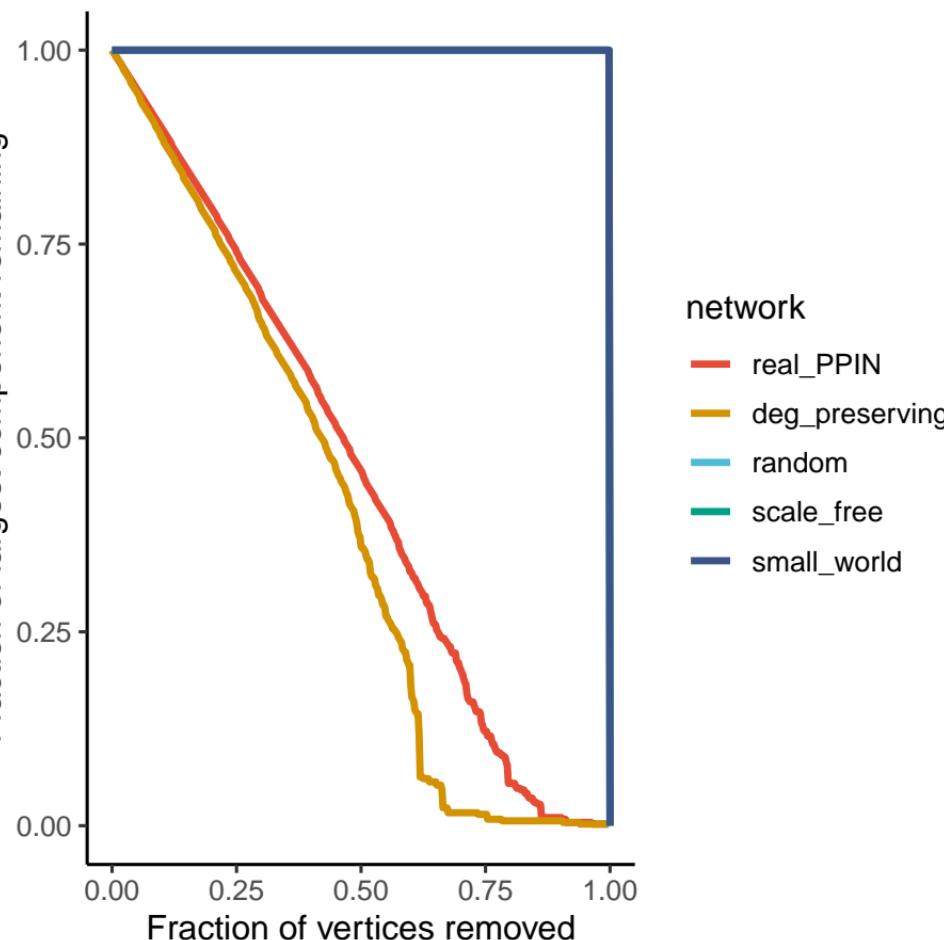
HiG_endothelial.a fragmentation under targeted-node attack HiG_endothelial.a resilience (AUC of fragmentation)



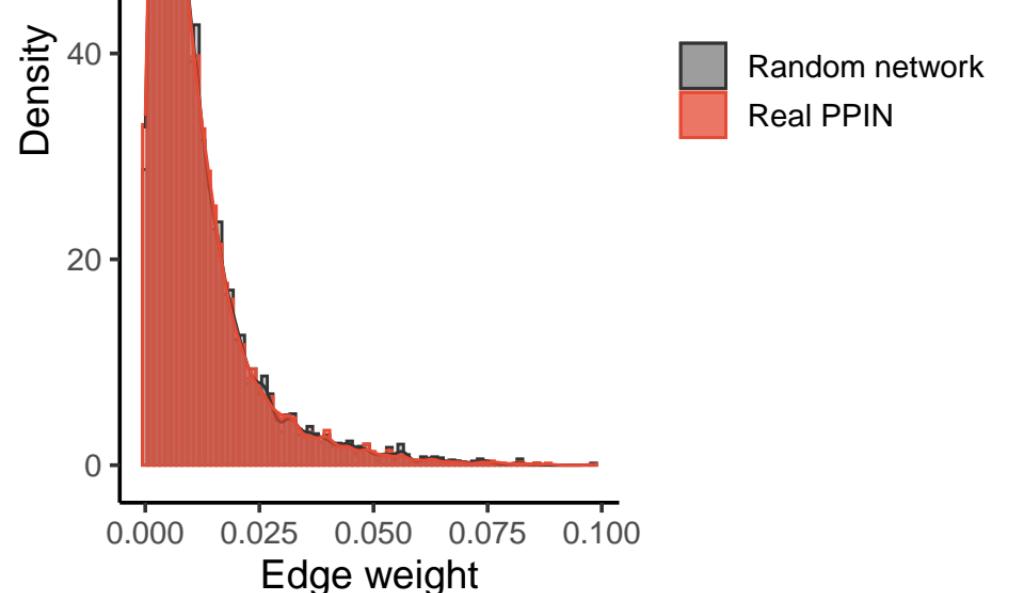
Edge-weight distribution



HiG_endothelial.c fragmentation under targeted-node attack HiG_endothelial.c resilience (AUC of fragmentation)

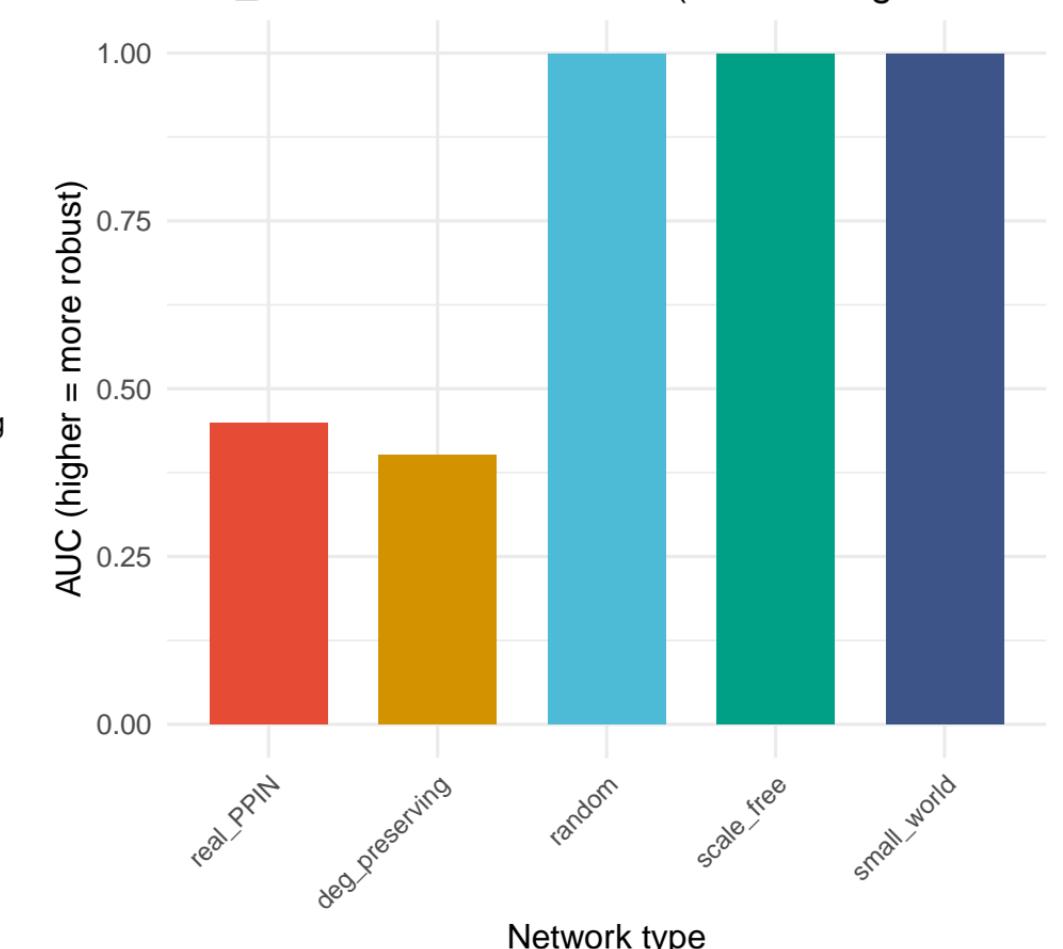
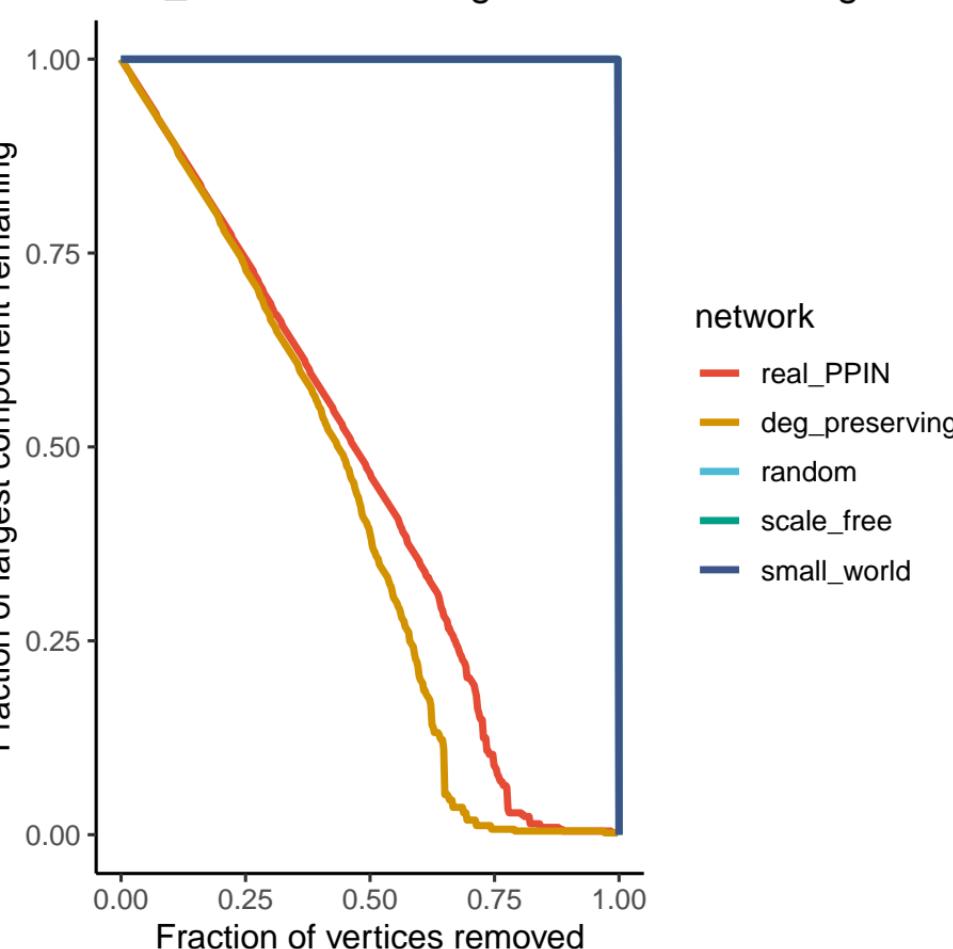


Edge-weight distribution

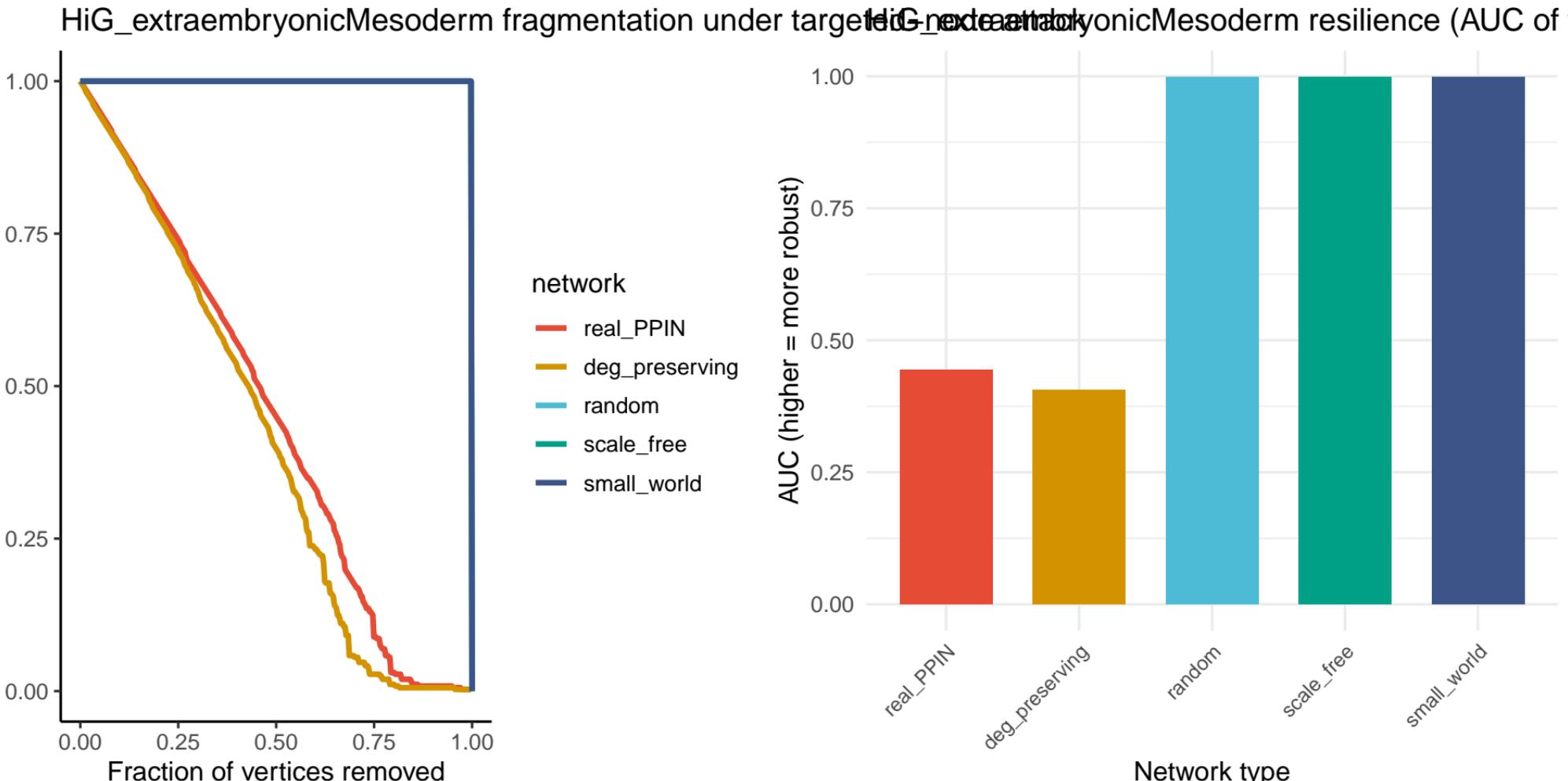
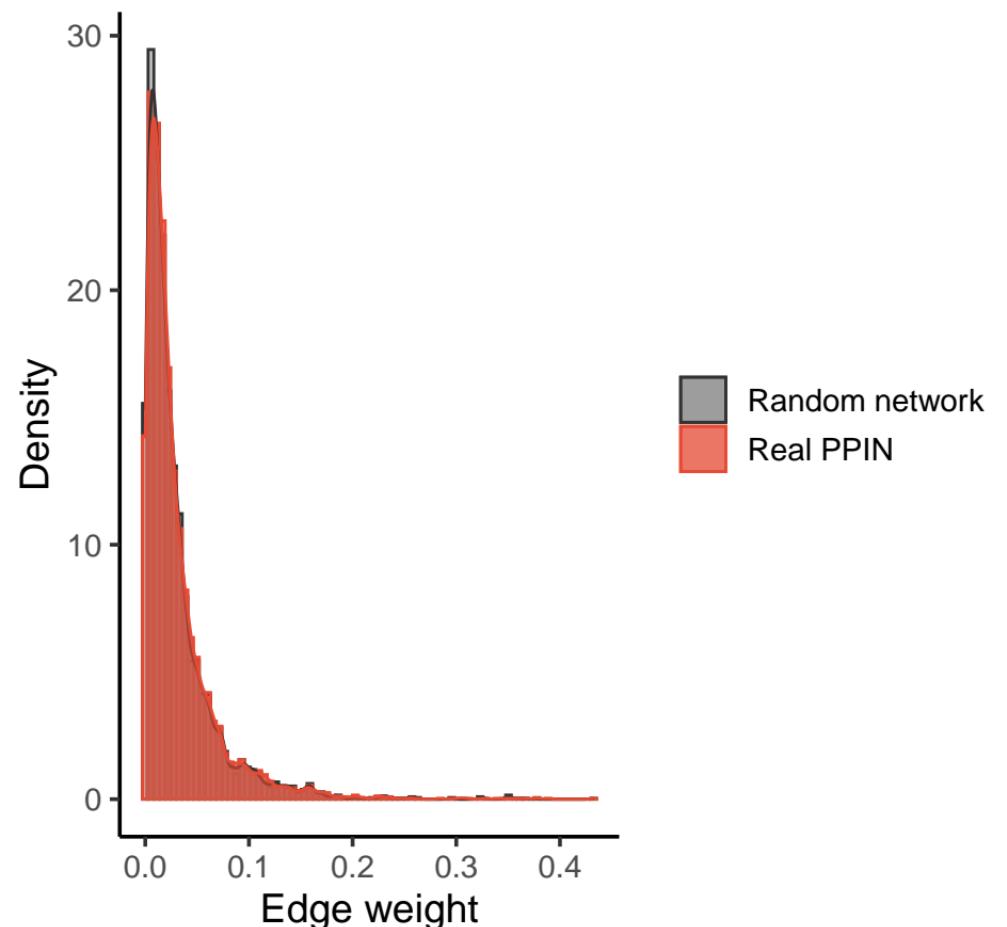


HiG_endothelial.d fragmentation under targeted-node attack

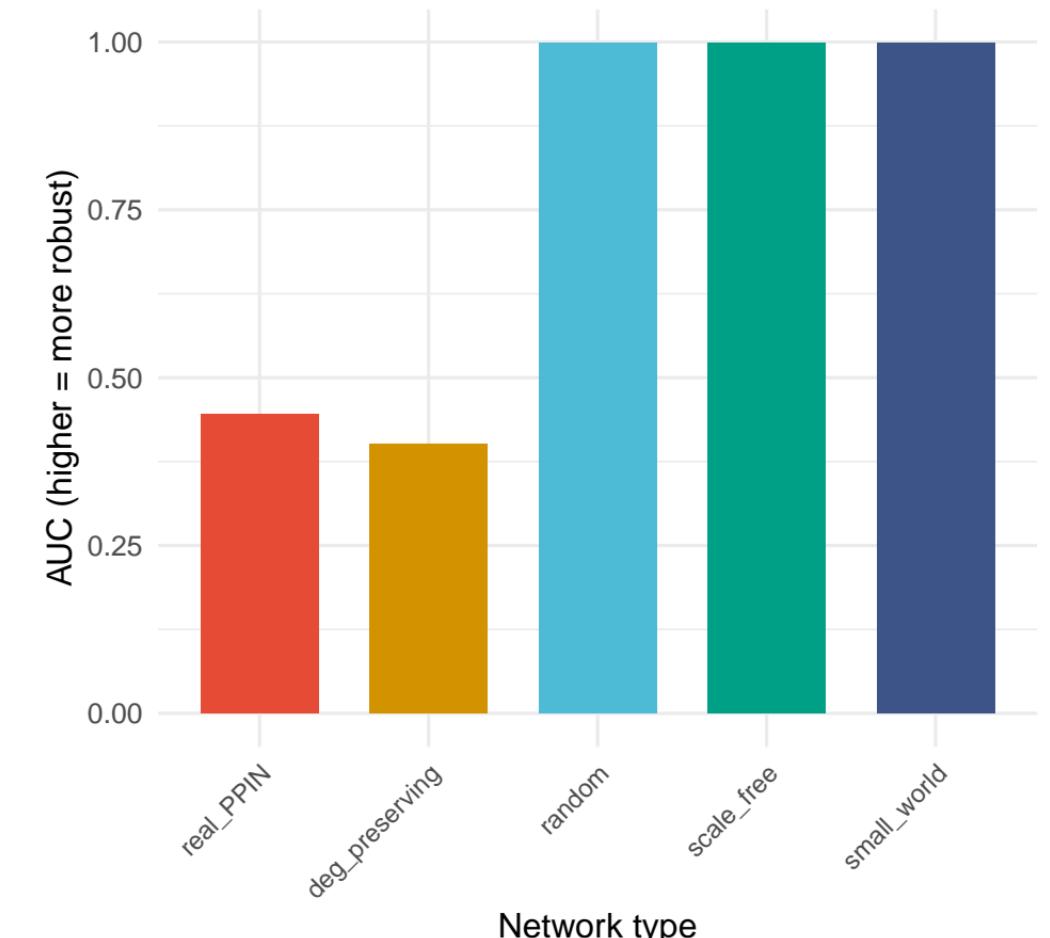
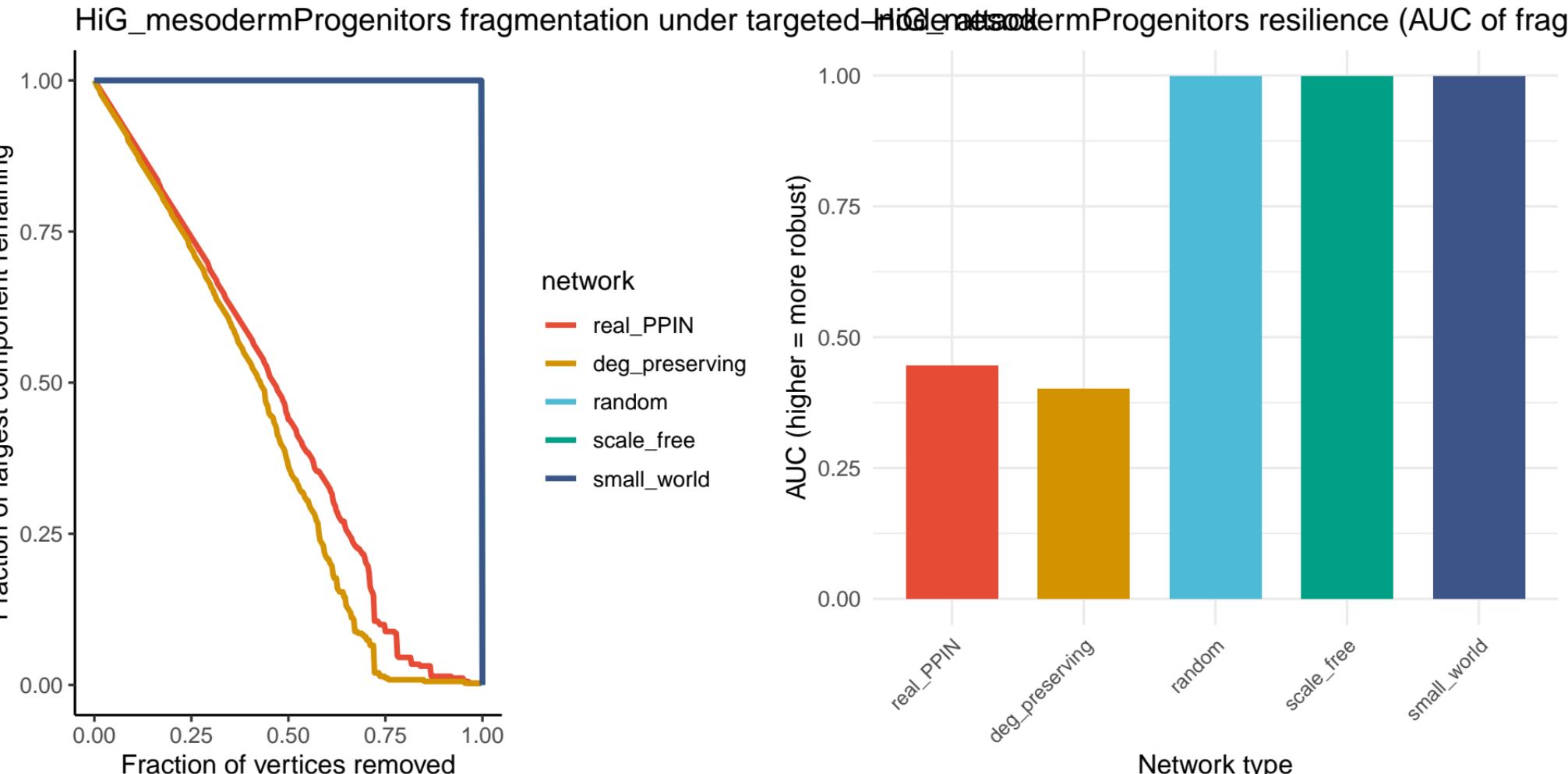
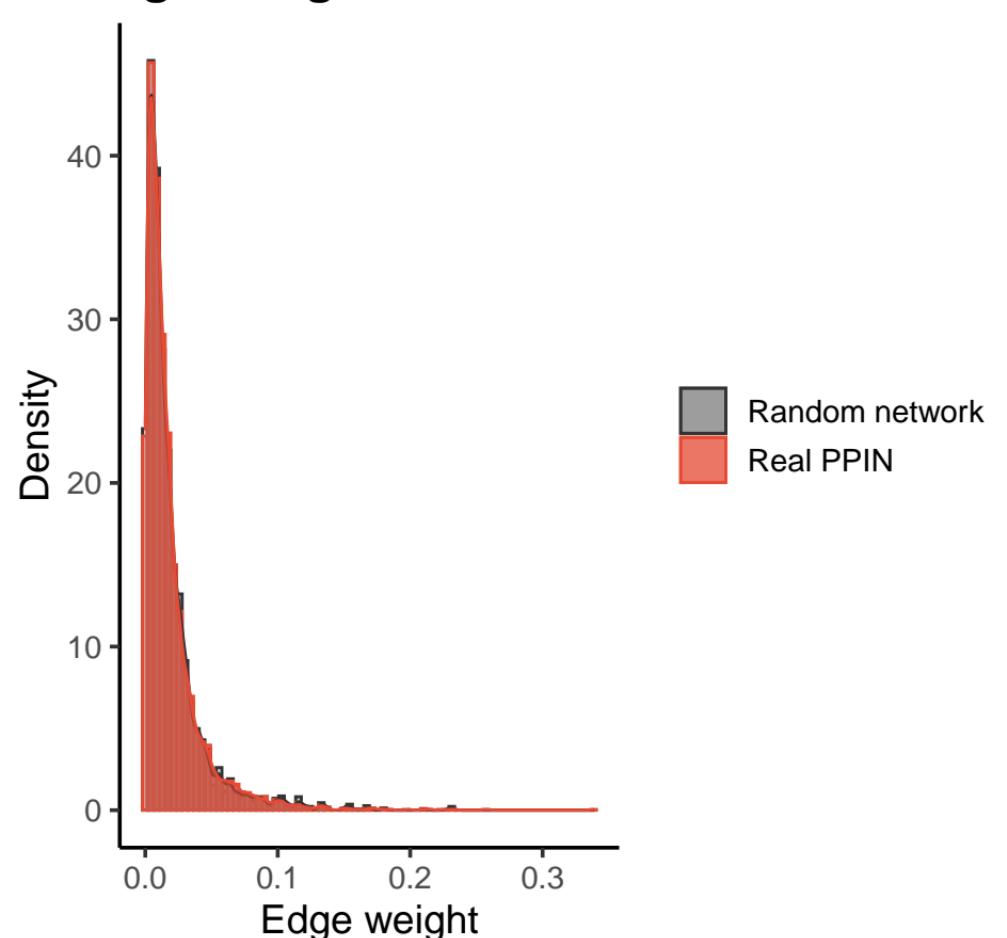
HiG_endothelial.d resilience (AUC of fragmentation)



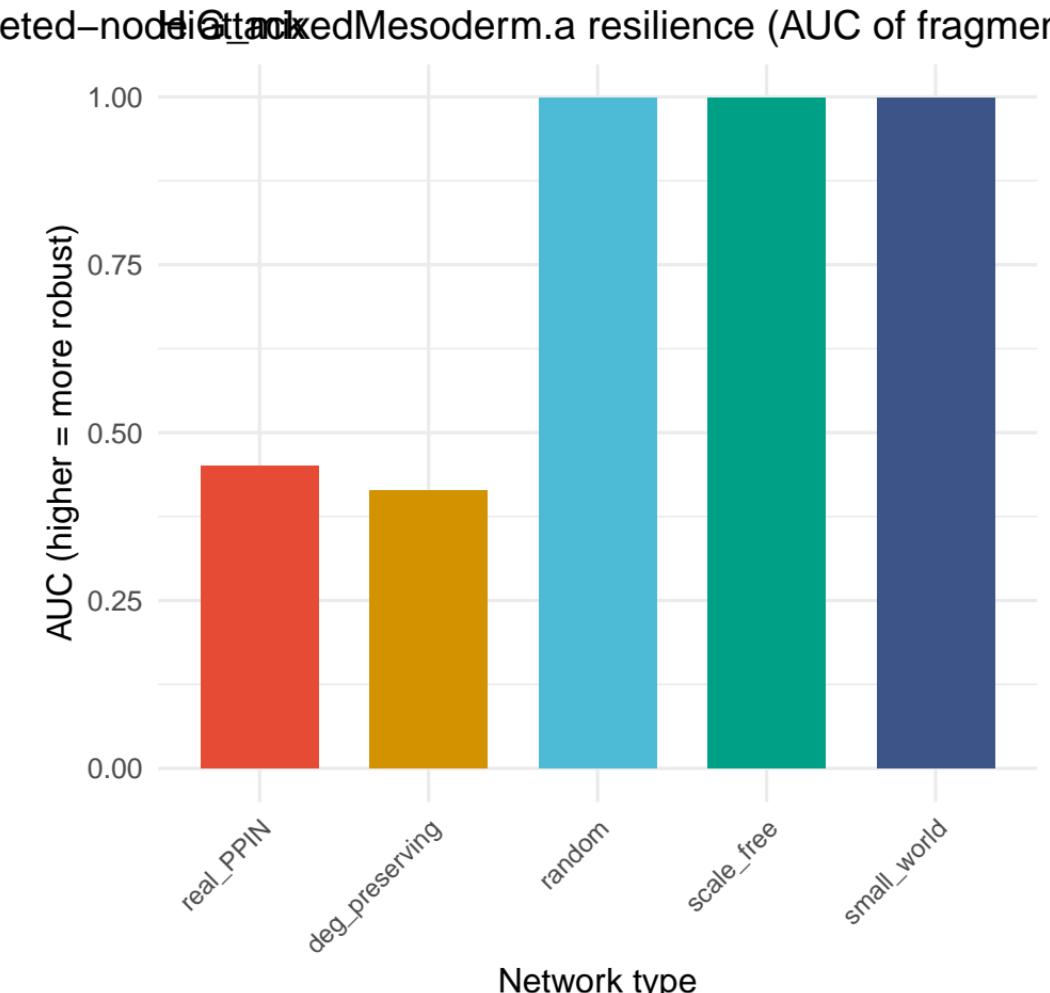
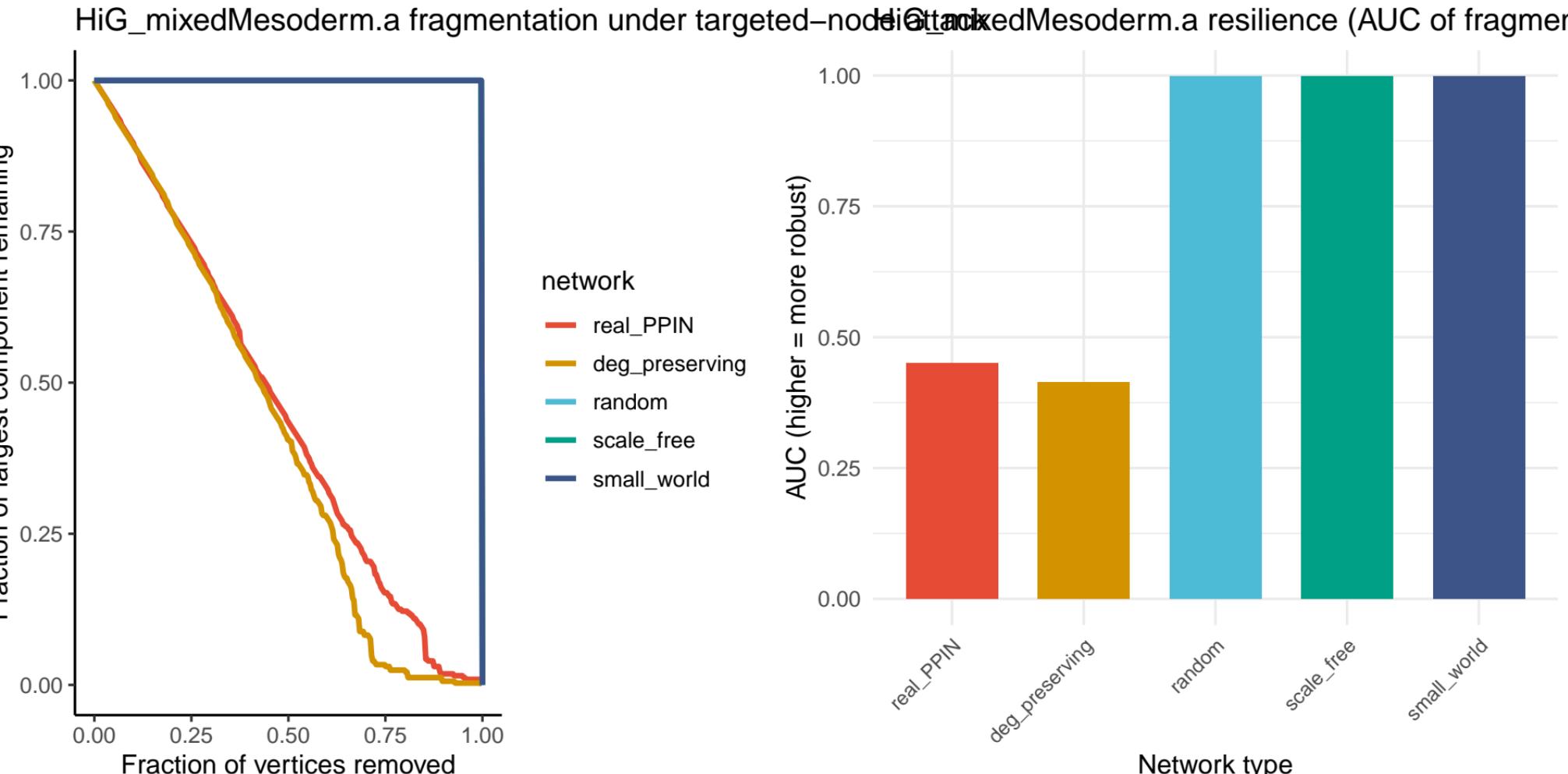
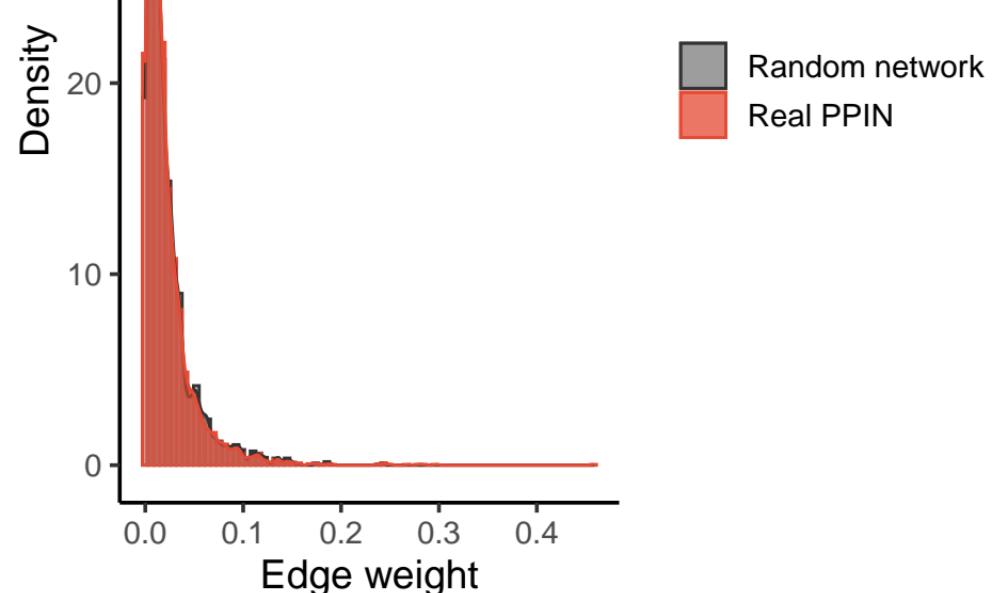
Edge-weight distribution



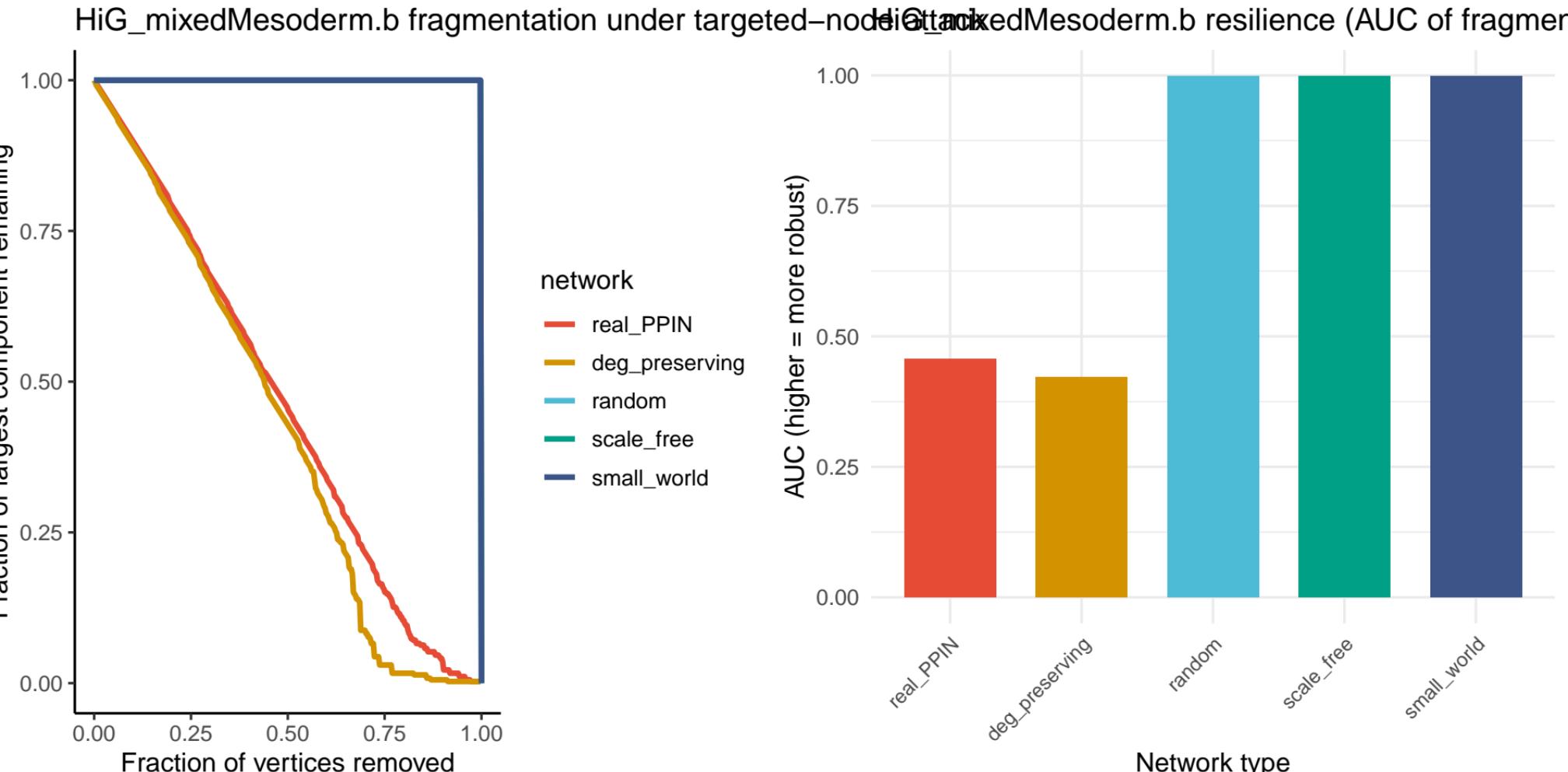
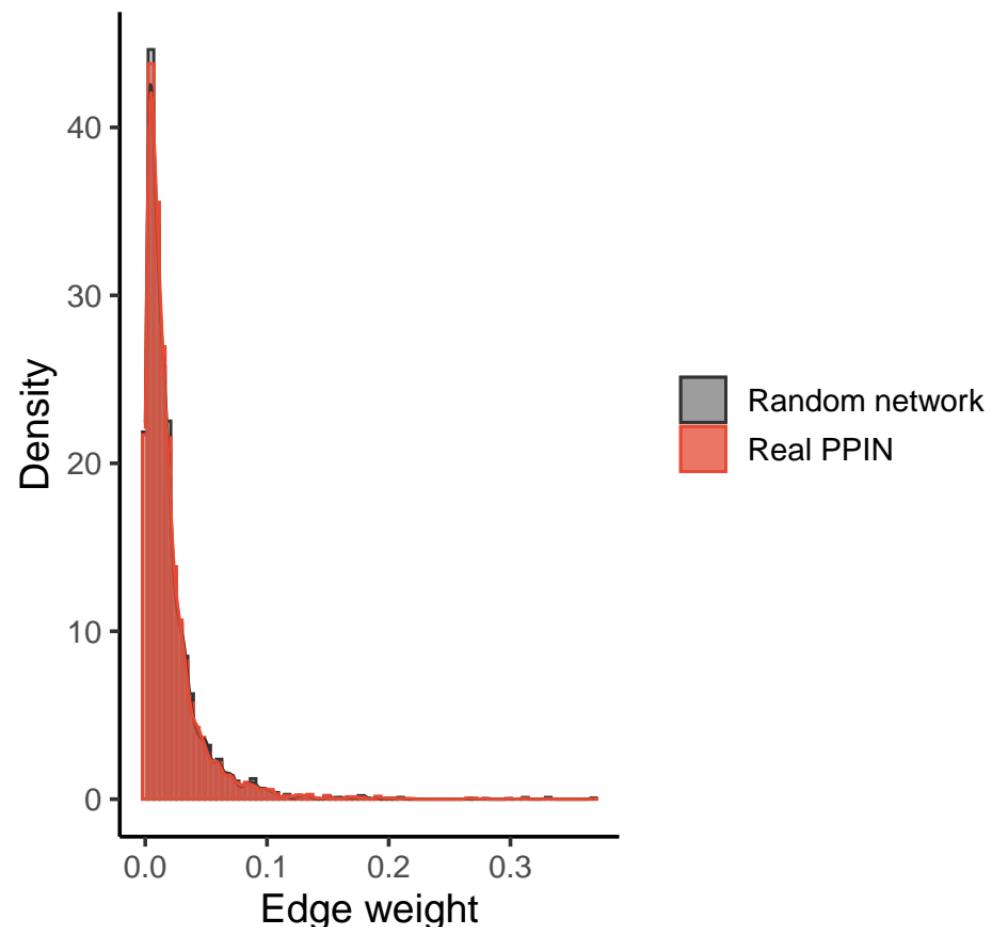
Edge-weight distribution



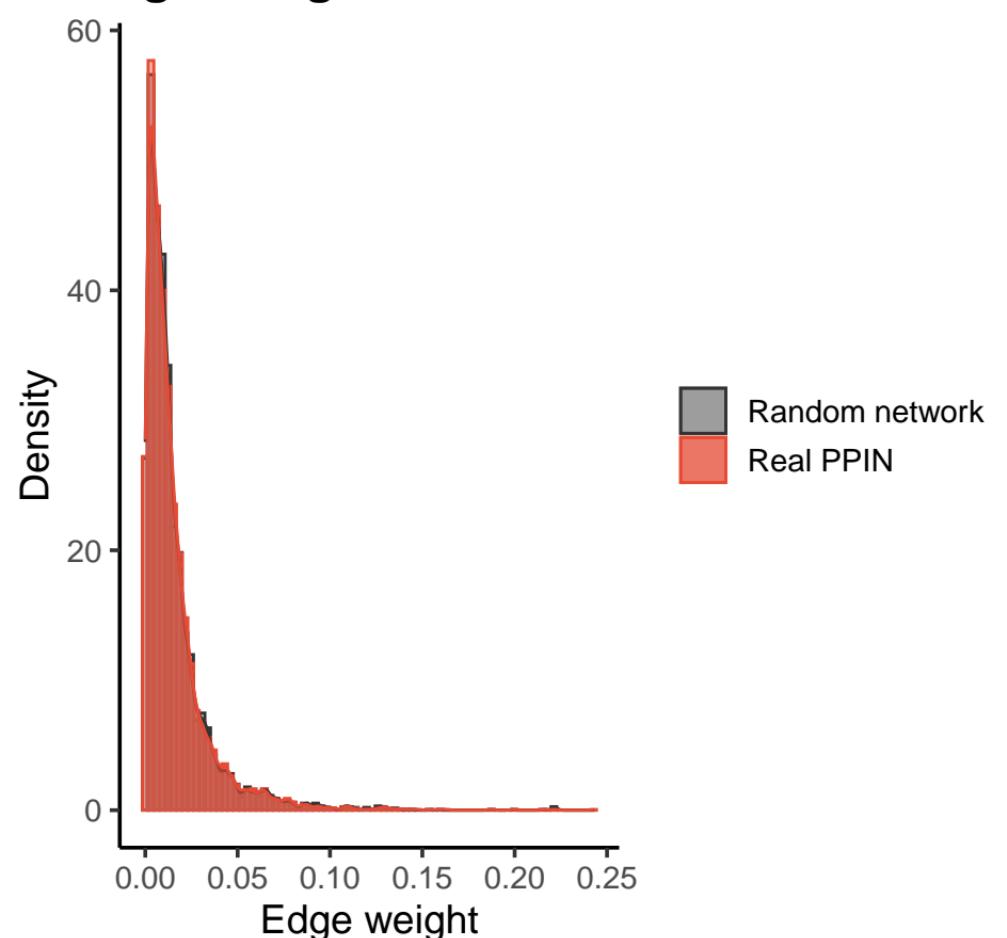
Edge-weight distribution



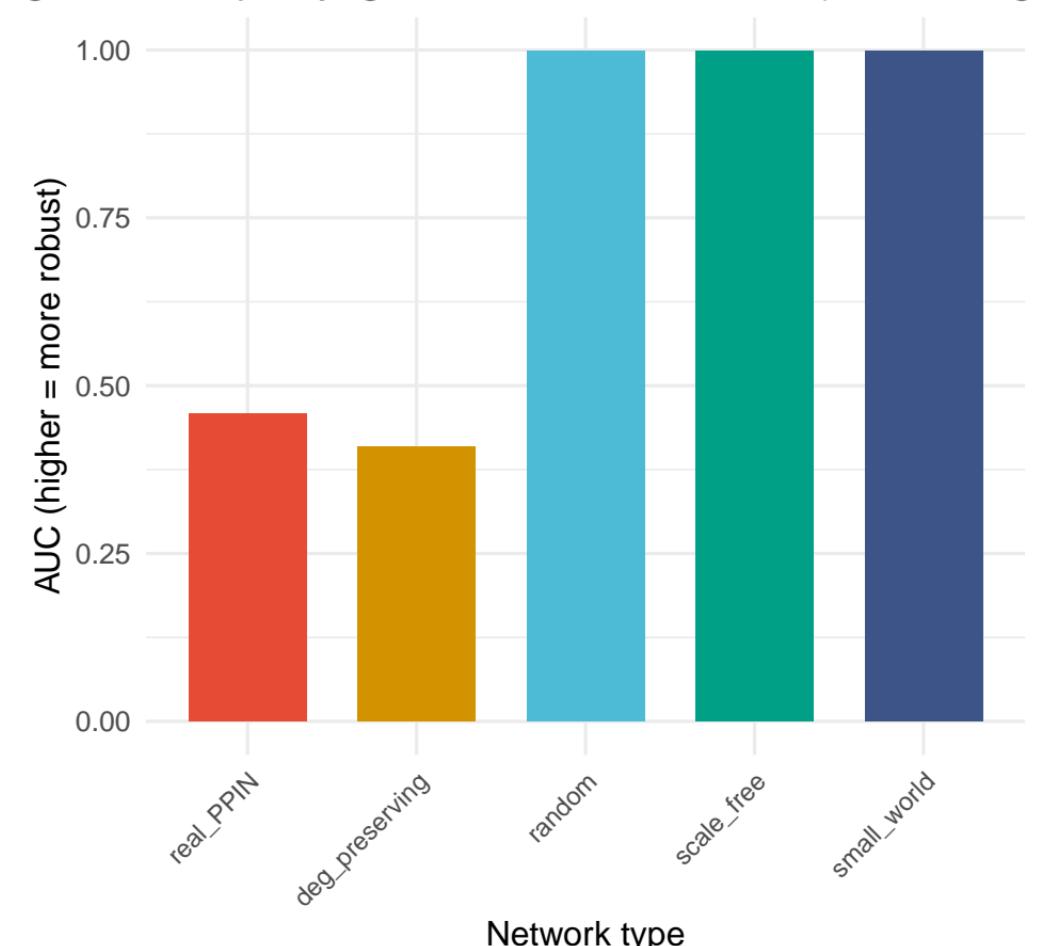
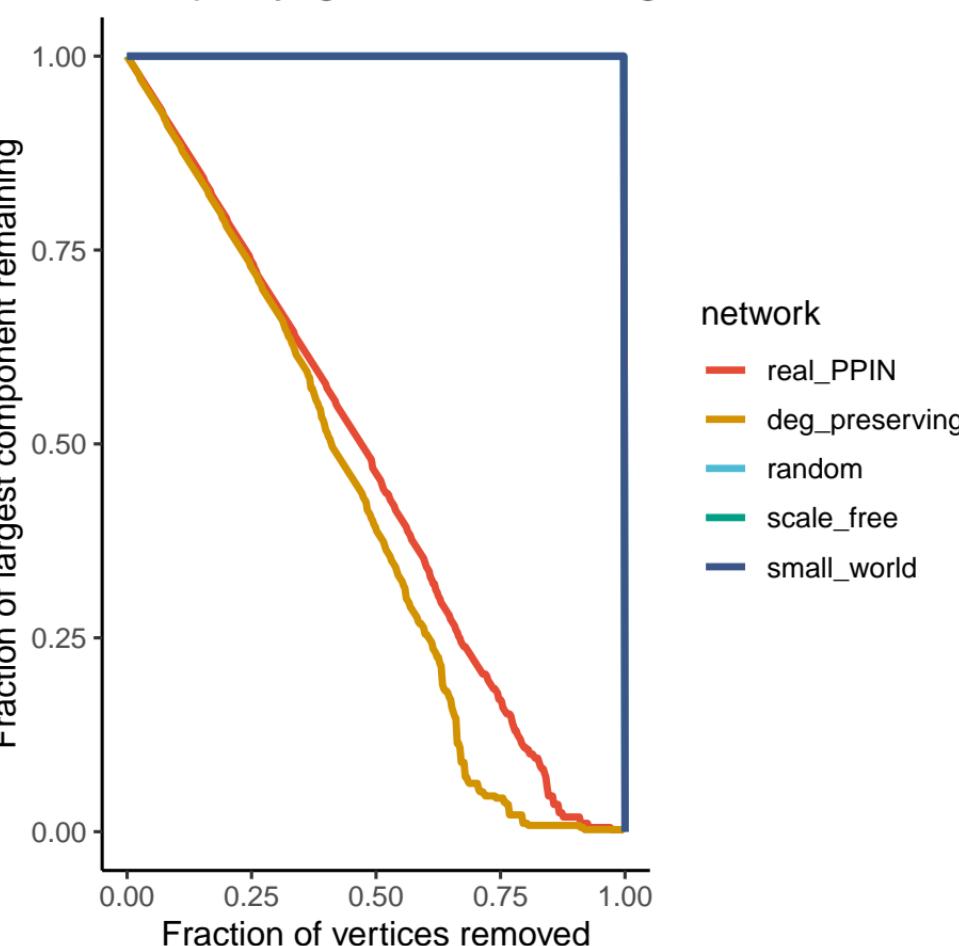
Edge-weight distribution



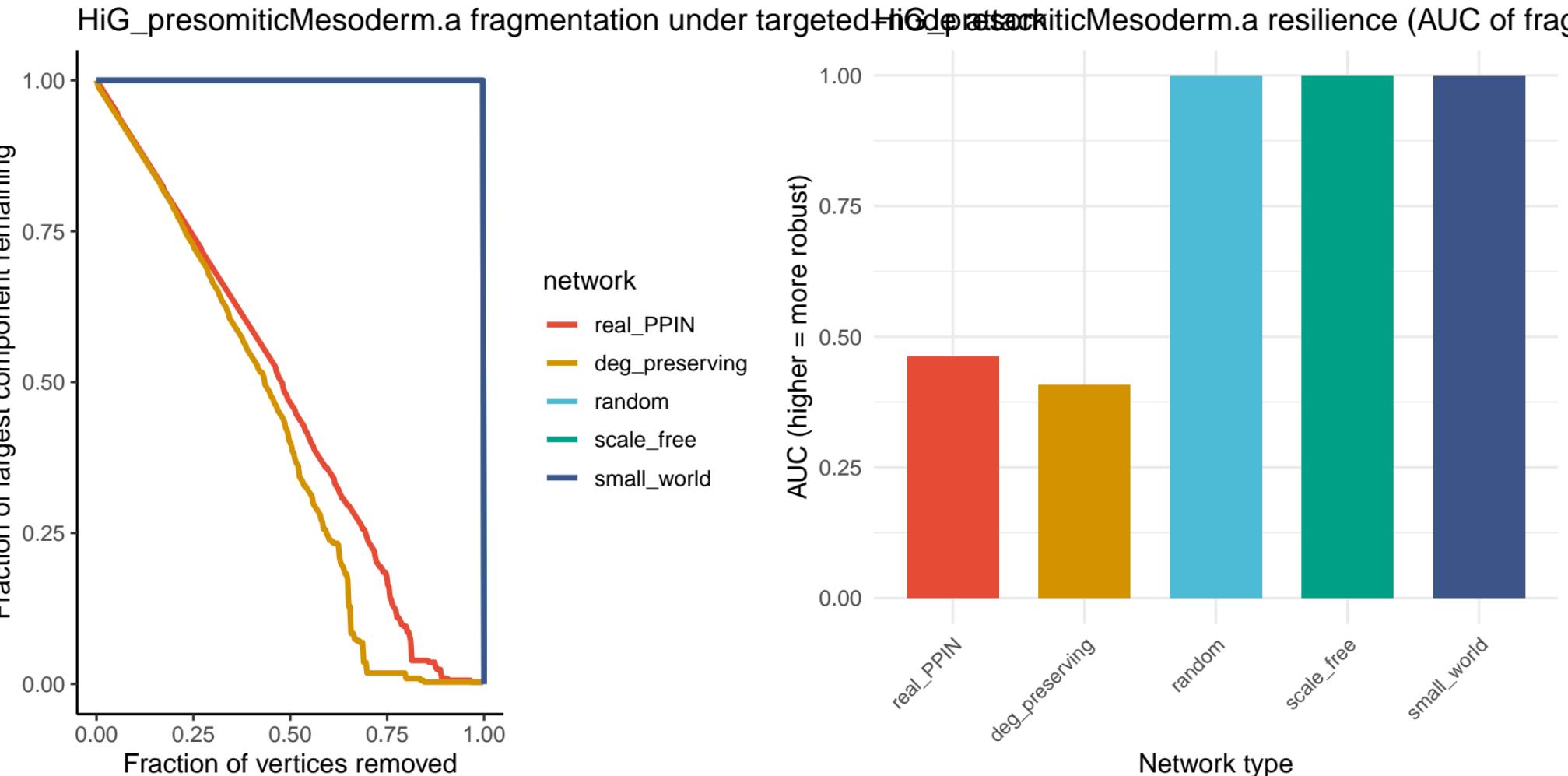
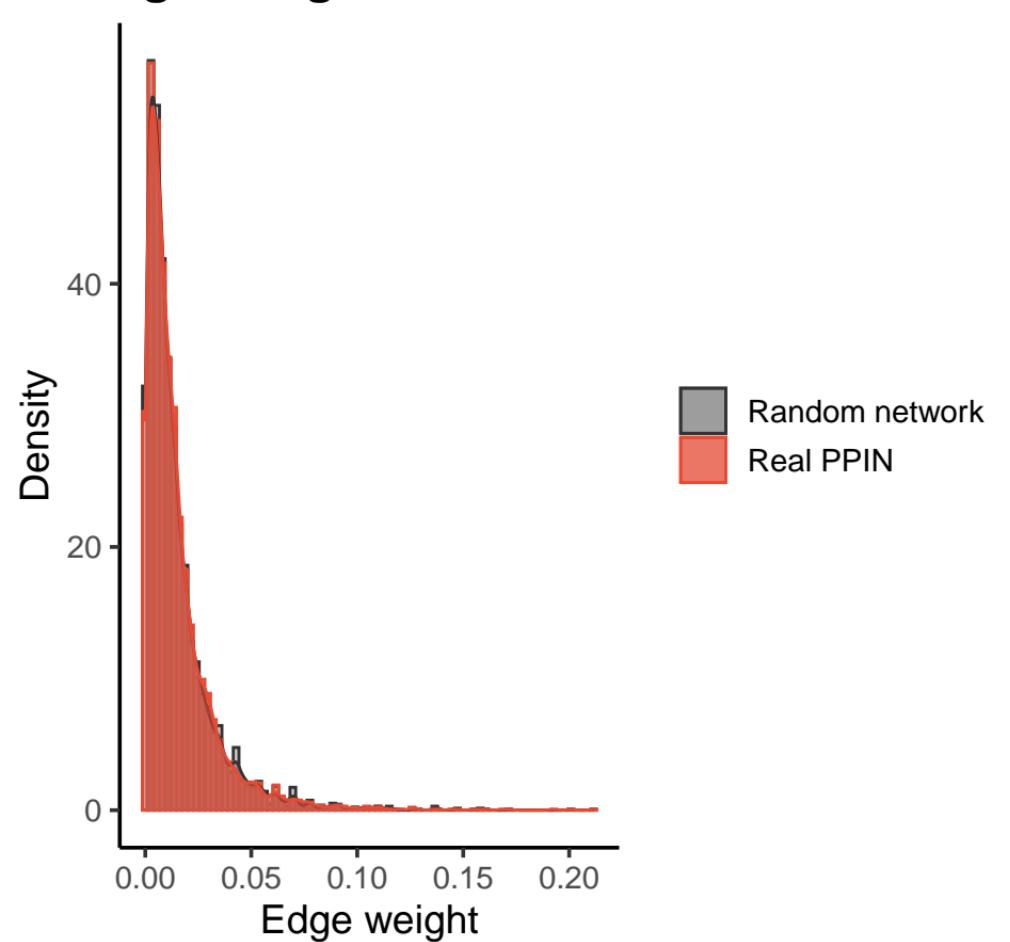
Edge-weight distribution



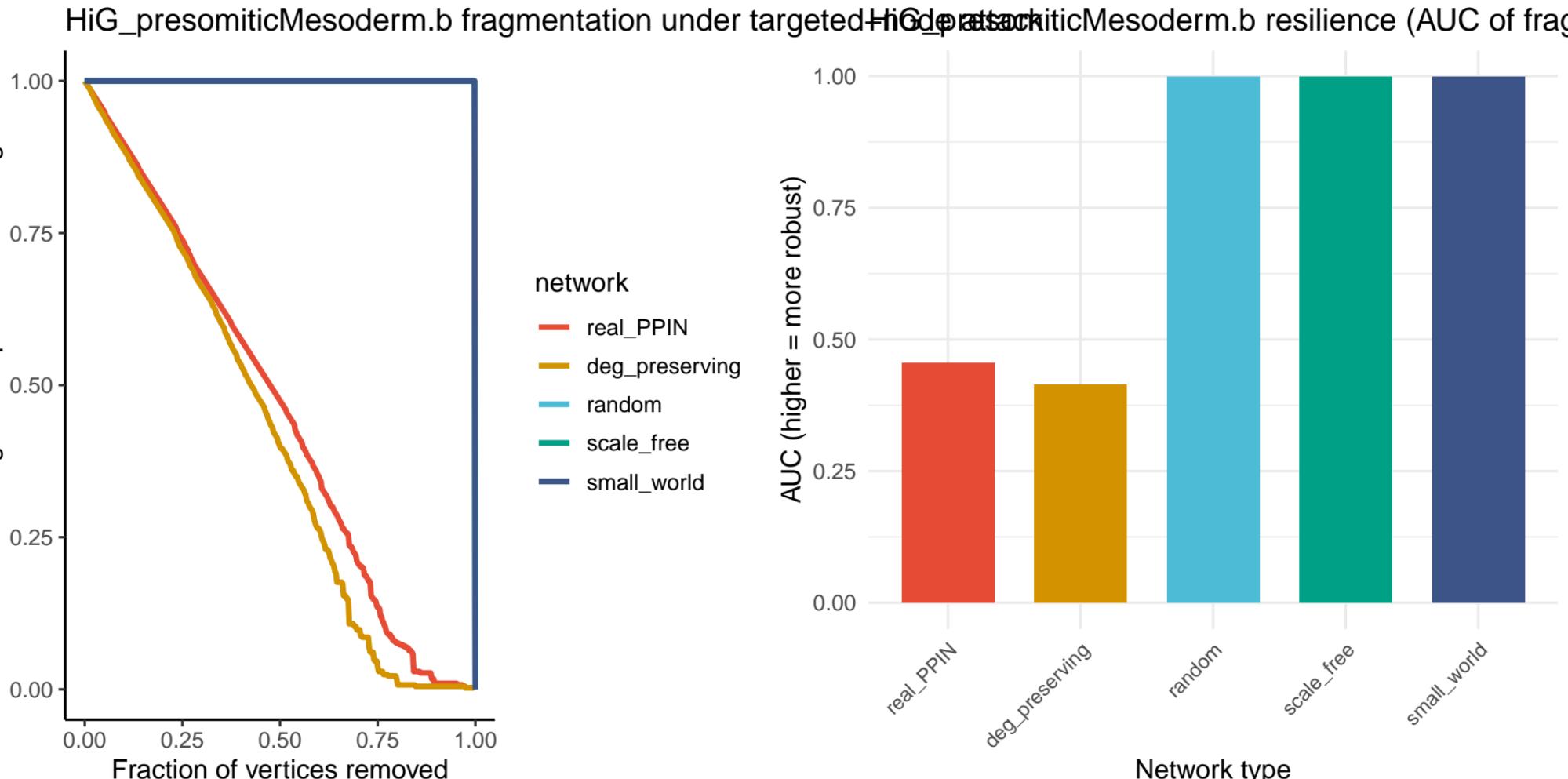
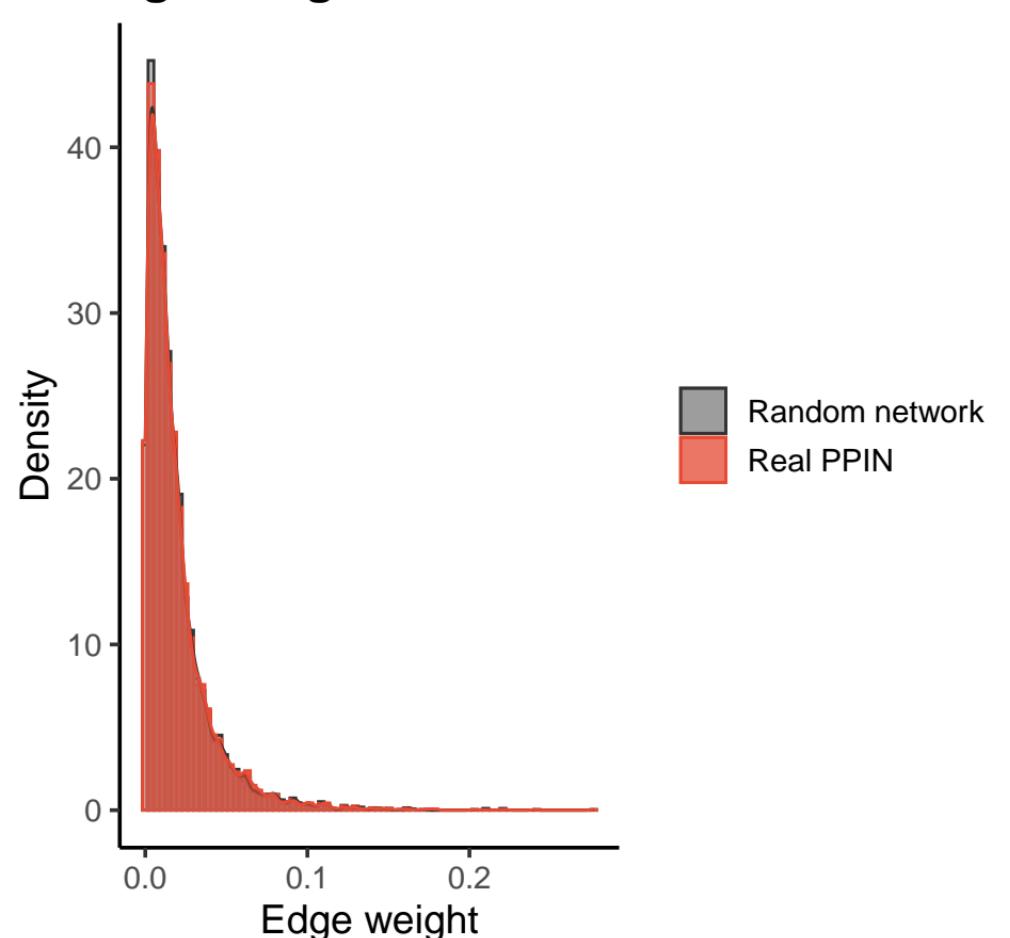
HiG_pharyngealMesoderm fragmentation under targeted-HiG_depharyngealMesoderm resilience (AUC of frag)



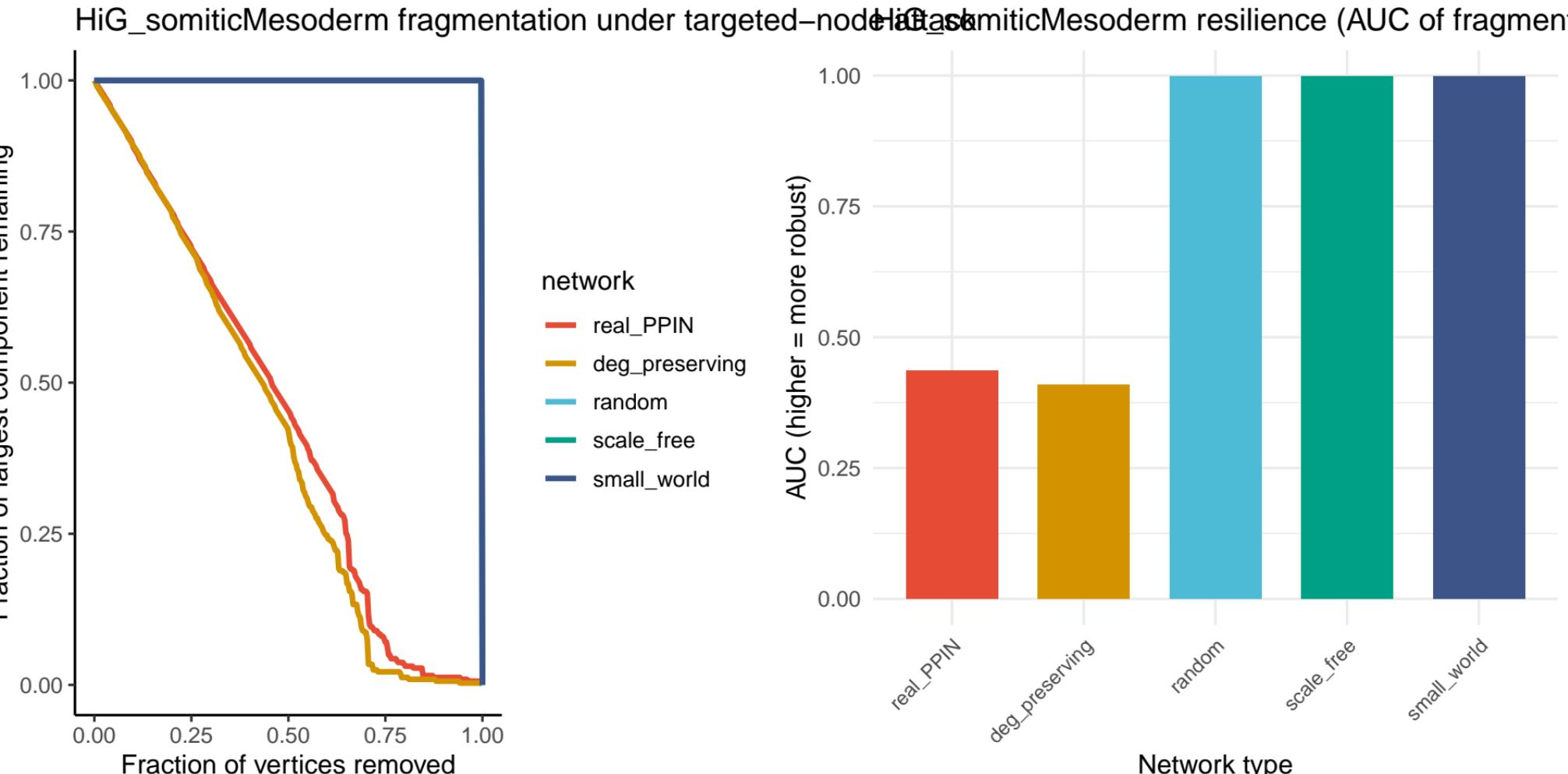
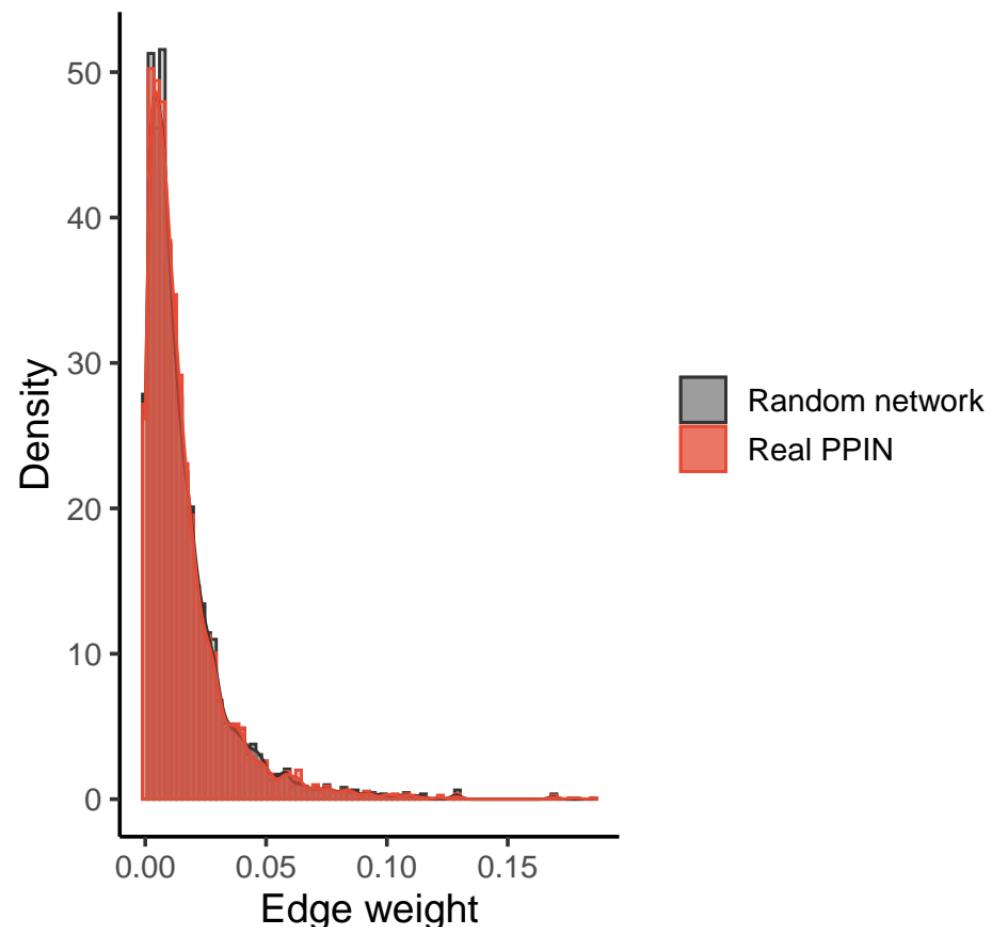
Edge-weight distribution



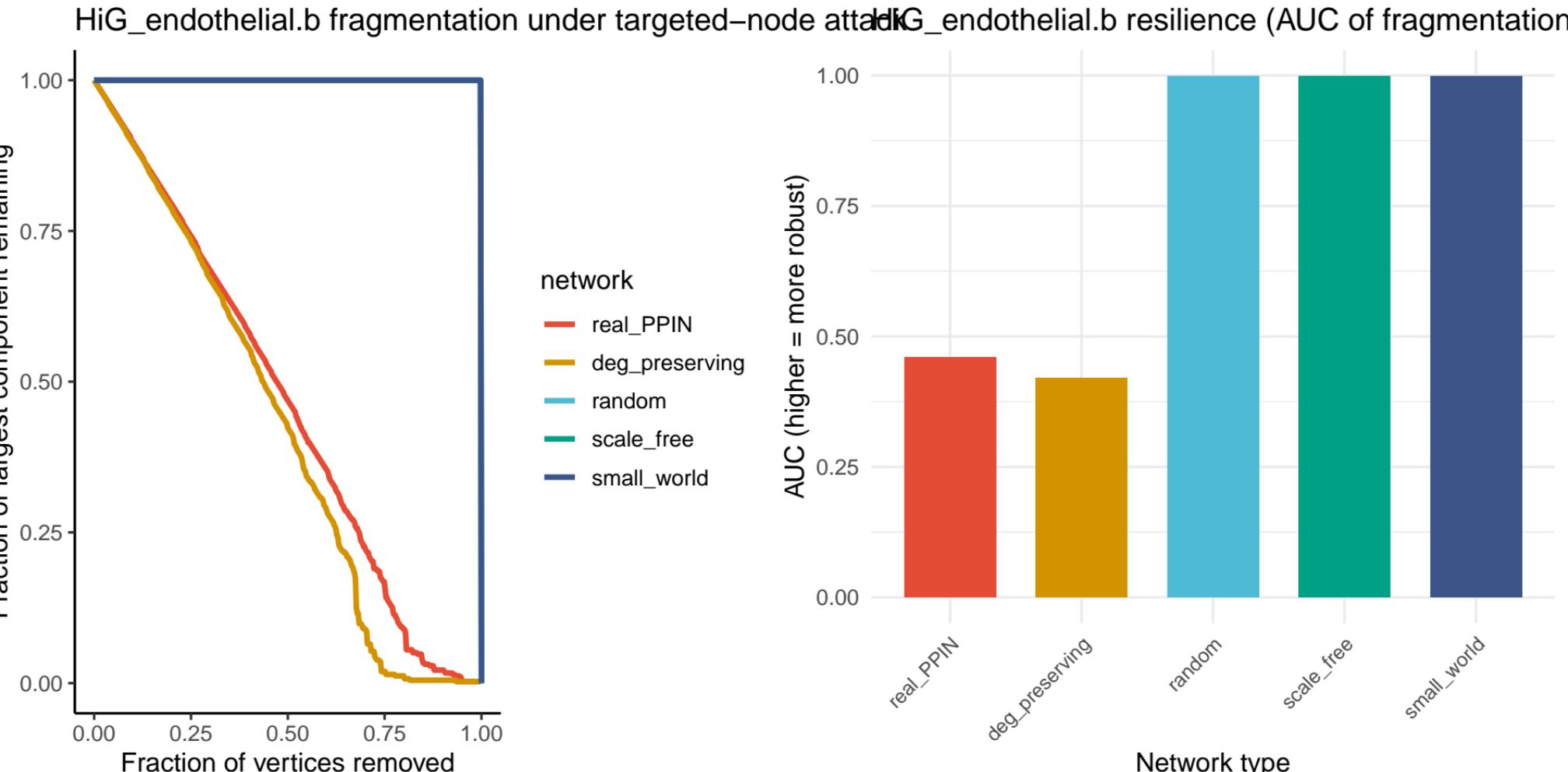
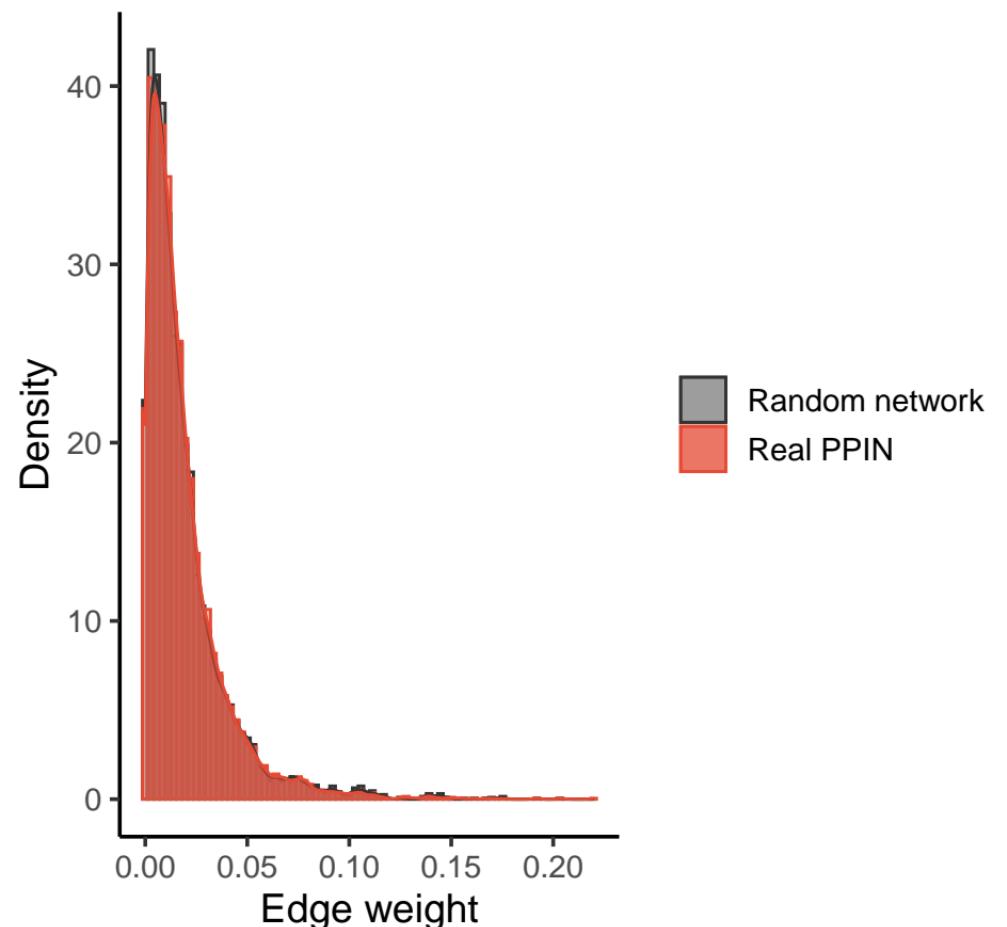
Edge-weight distribution



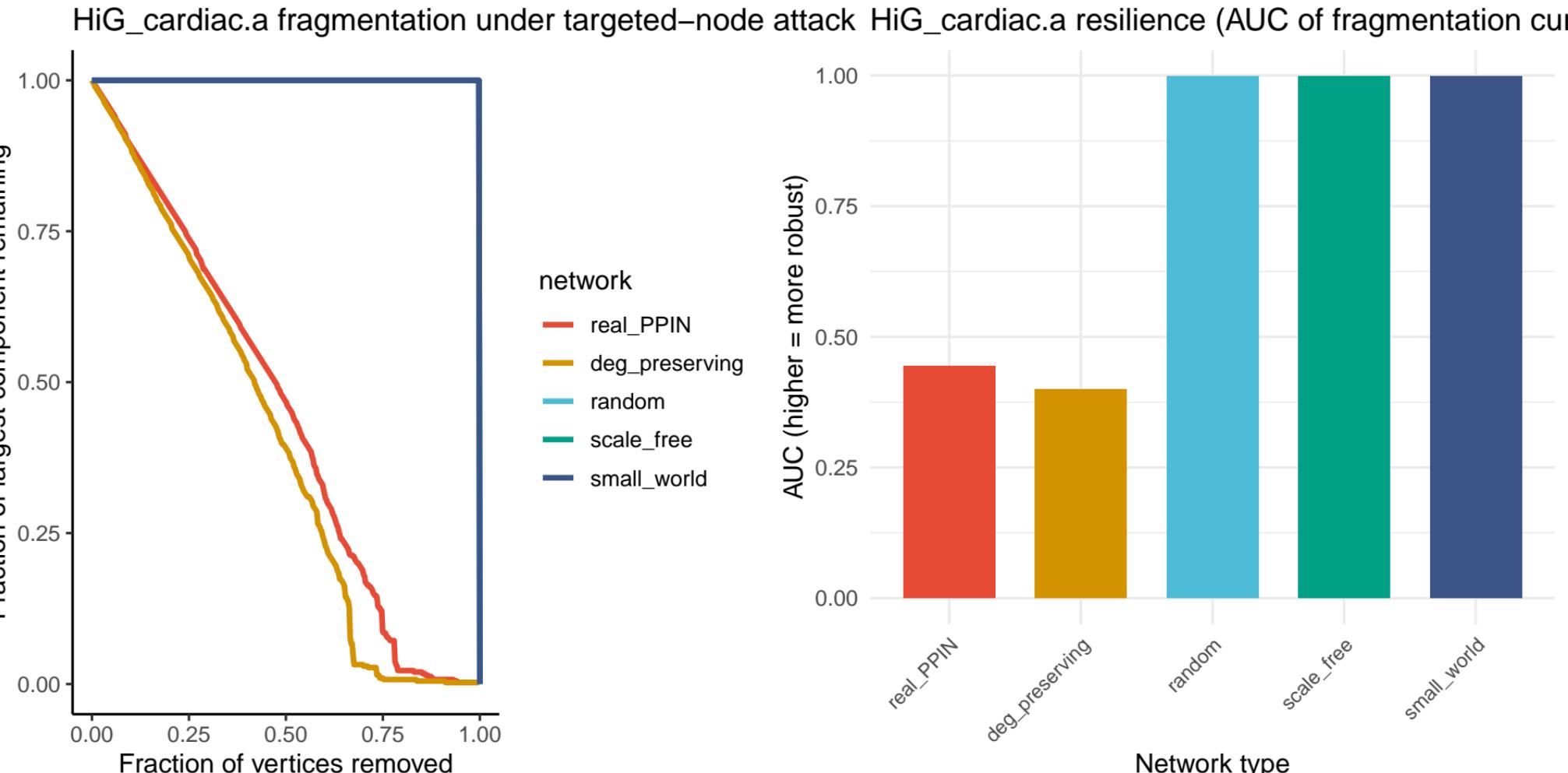
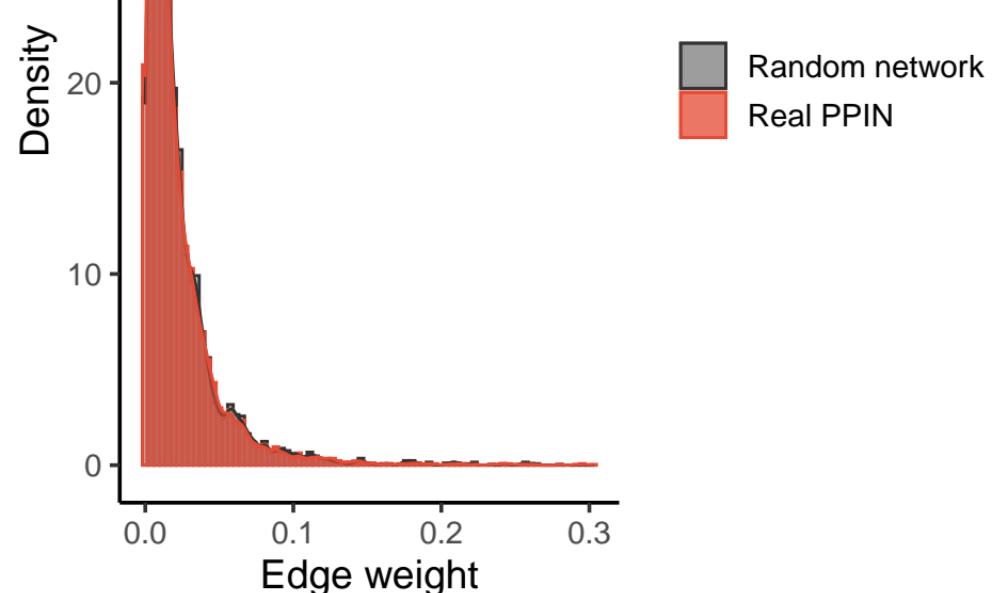
Edge-weight distribution



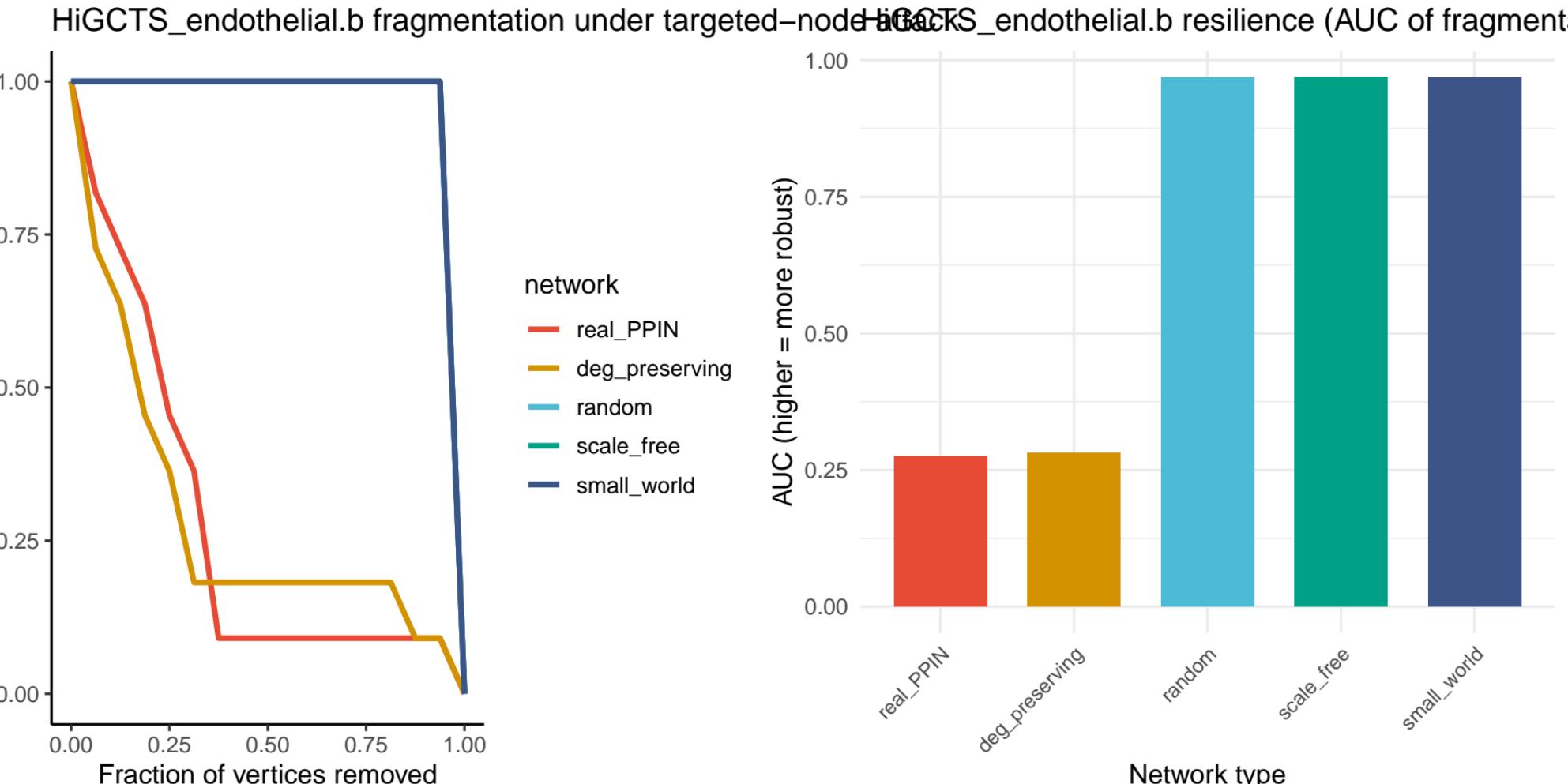
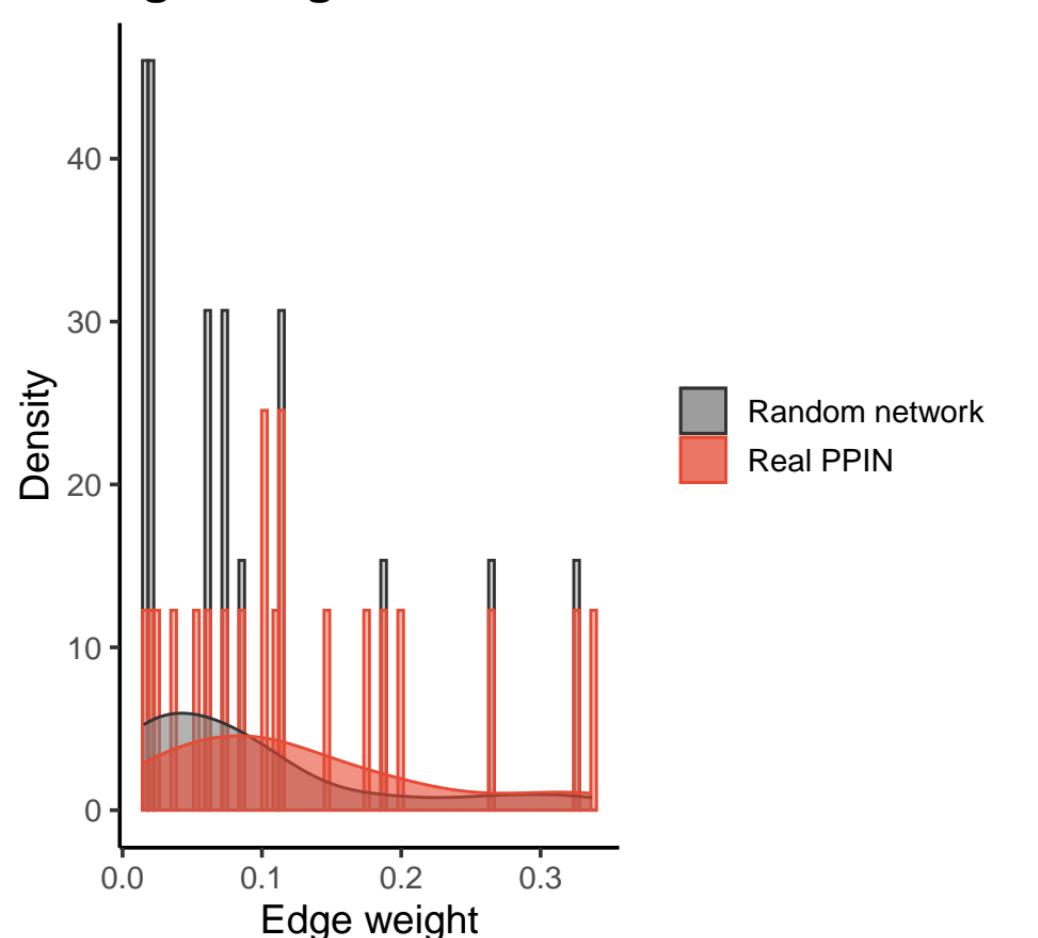
Edge-weight distribution



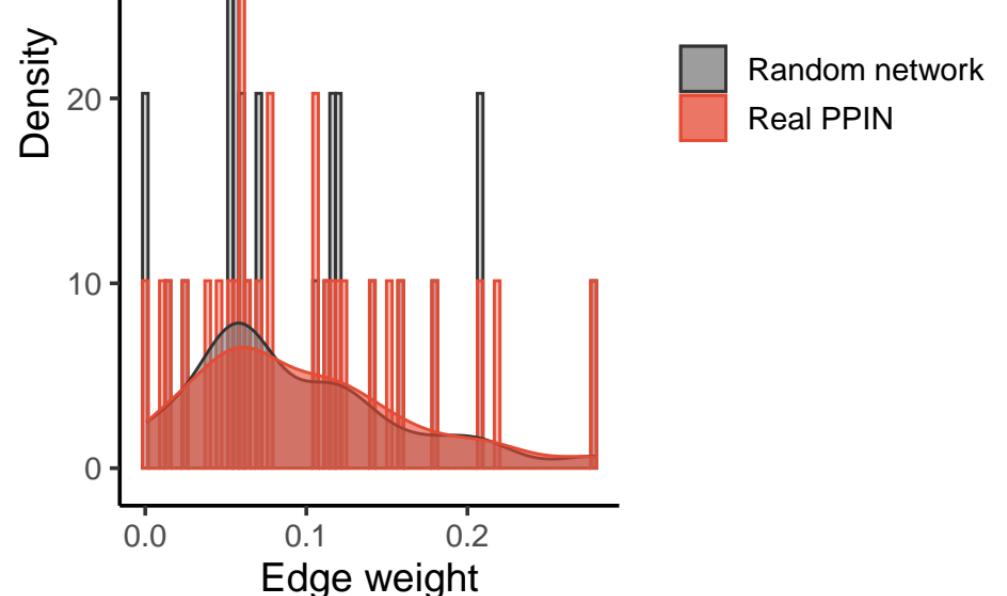
Edge-weight distribution



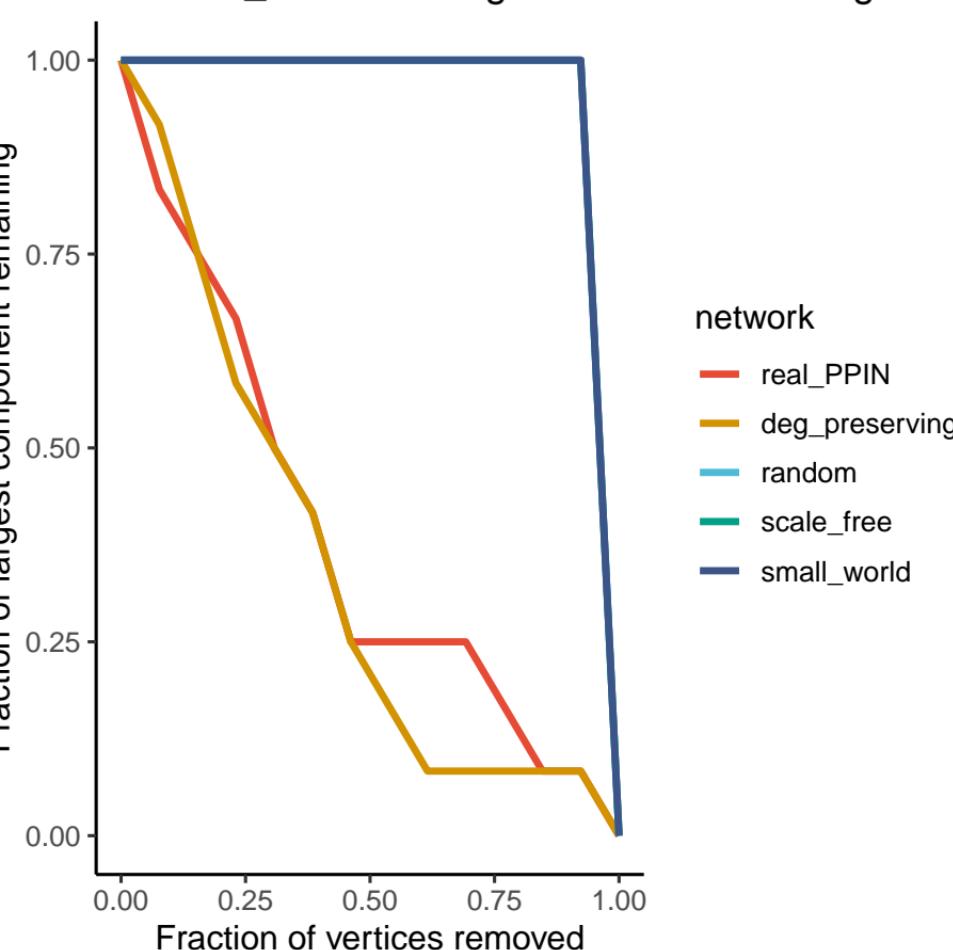
Edge-weight distribution



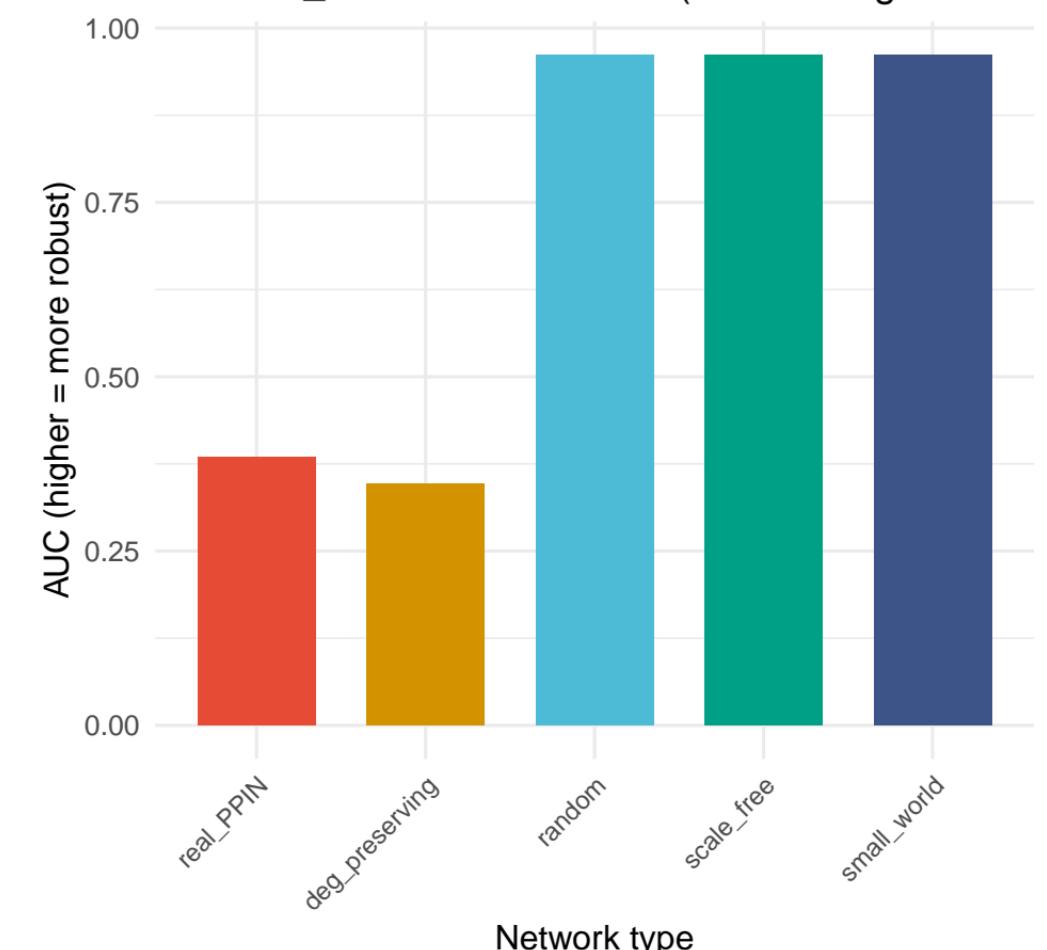
Edge-weight distribution



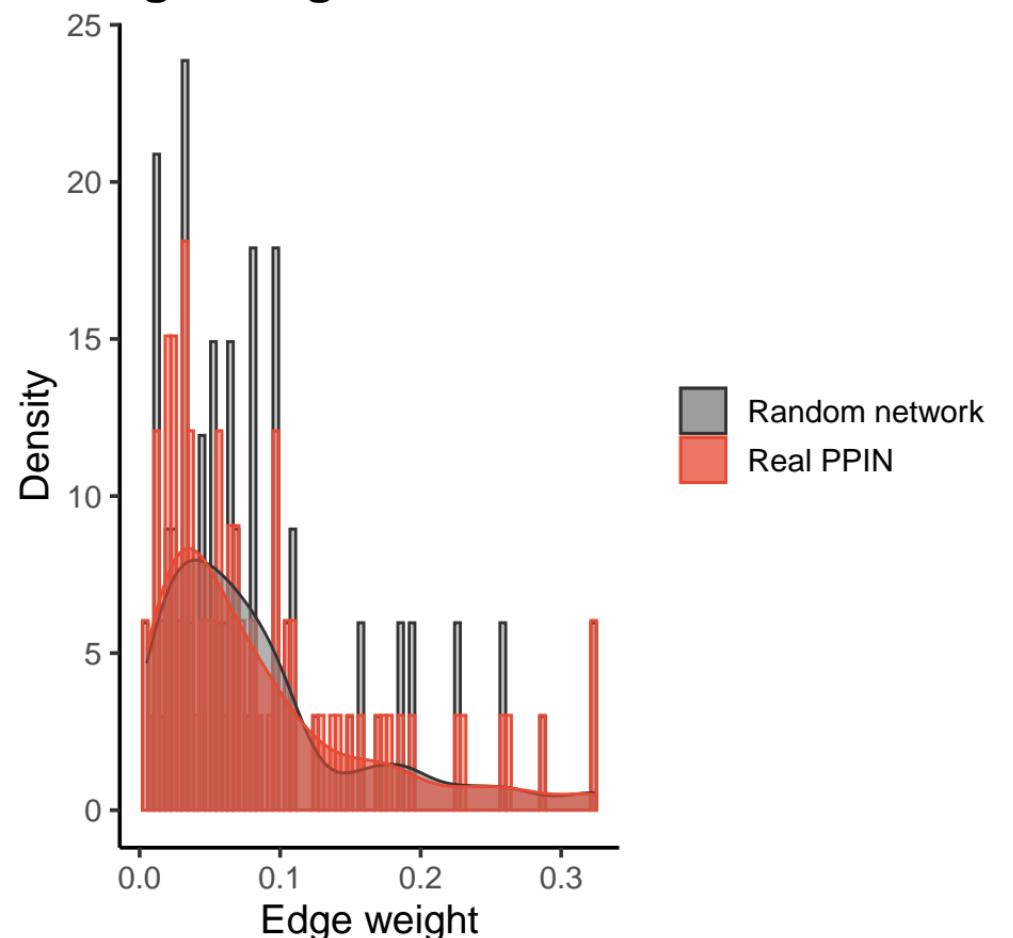
HiGCTS_cardiac.a fragmentation under targeted-node attack



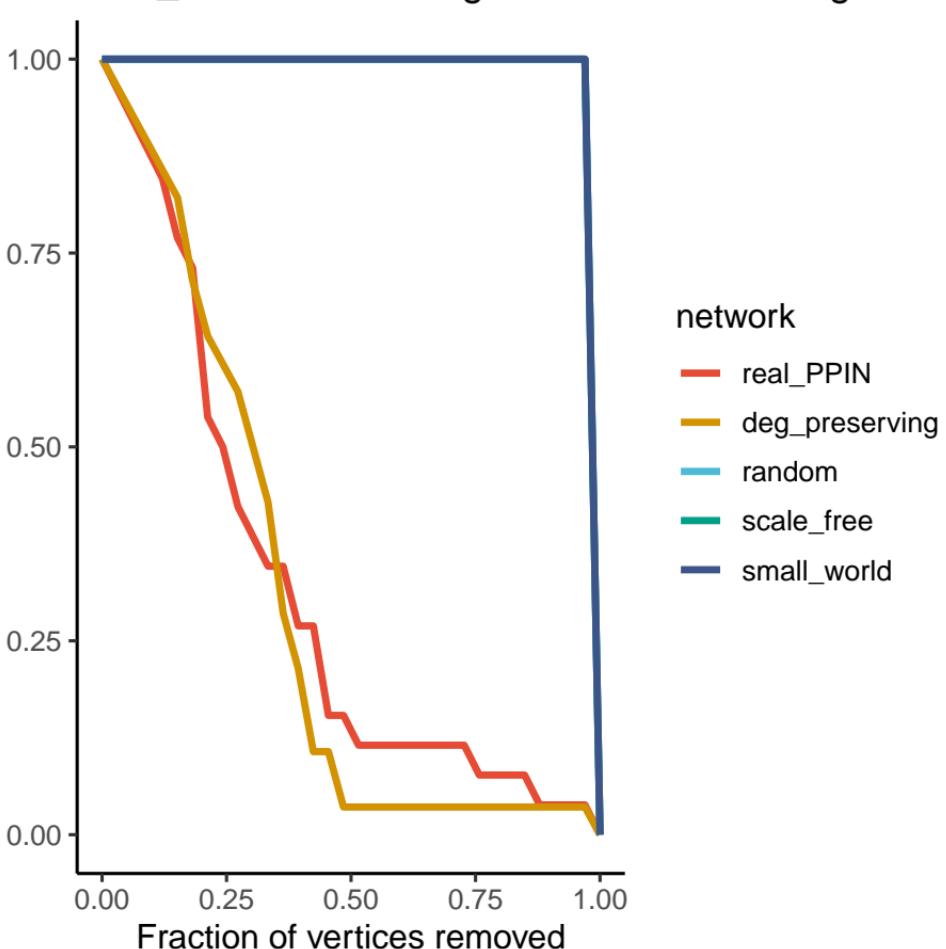
HiGCTS_cardiac.a resilience (AUC of fragmentation)



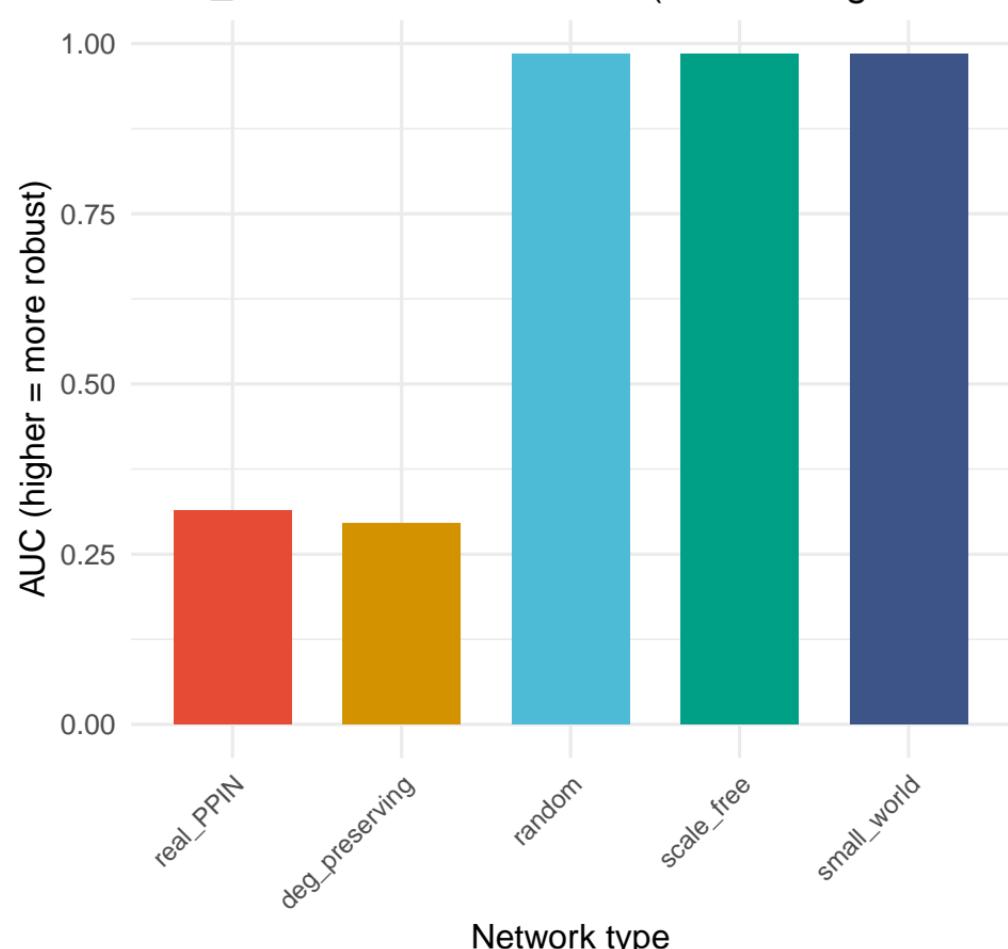
Edge-weight distribution



CTS_endothelial.b fragmentation under targeted-node attack



CTS_endothelial.b resilience (AUC of fragmentation)



Edge-weight distribution

