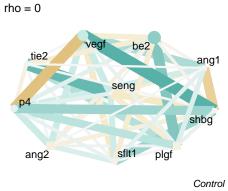
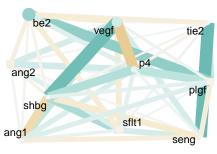
glasso_paco

VSD - Control group, with different penalties

Villous Surface Density

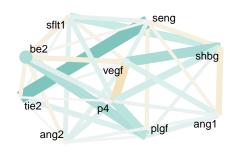




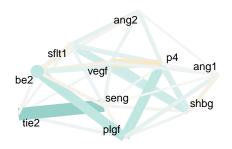


Control



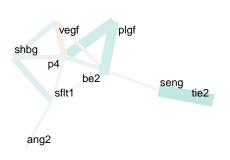


rho = 0.1

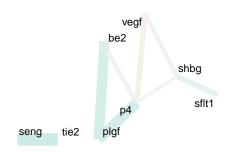


Control Control

$$rho = 0.2$$



rho = 0.25

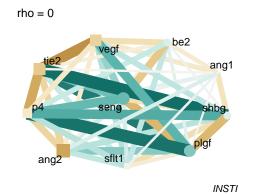


Control Control

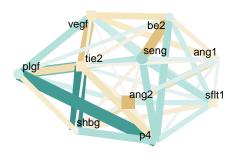


VSD - INSTI group, with different penalties

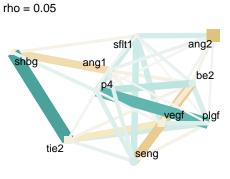
Villous Surface Density



rho = 0.01

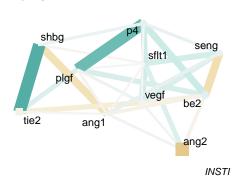


INSTI



ang1

rho = 0.1



INSTI



INSTI

sengegf

INSTI

shbg

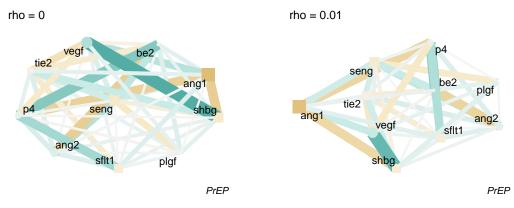
plgf

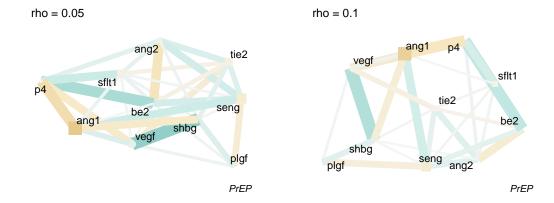


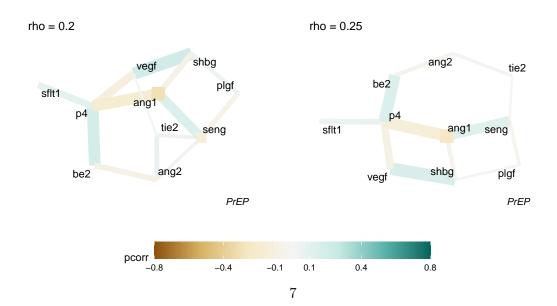
ang2

VSD - PrEP group, with different penalties

Villous Surface Density



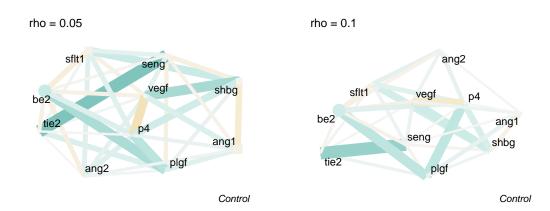


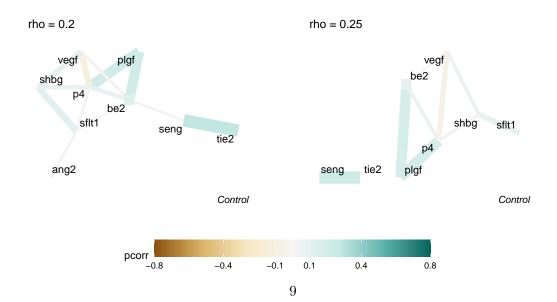


VV - Control group, with different penalties

Villous Volume

rho = 0rho = 0.01be2 ang1 seng tie2 p4 ang2 p4 ang1 plgf ang2 sflt1 shbg sflt1 plgf Control Control





VV - INSTI group, with different penalties

Villous Volume

rho = 0 rho = 0.01

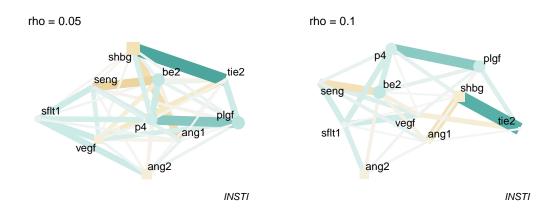
vegf be2

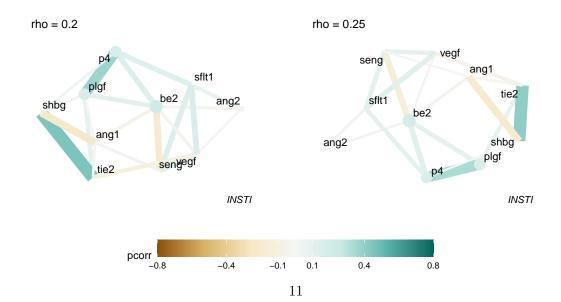
ang1

seng shbg

plgf seng

plgf sen





VV - PrEP group, with different penalties

Villous Volume

