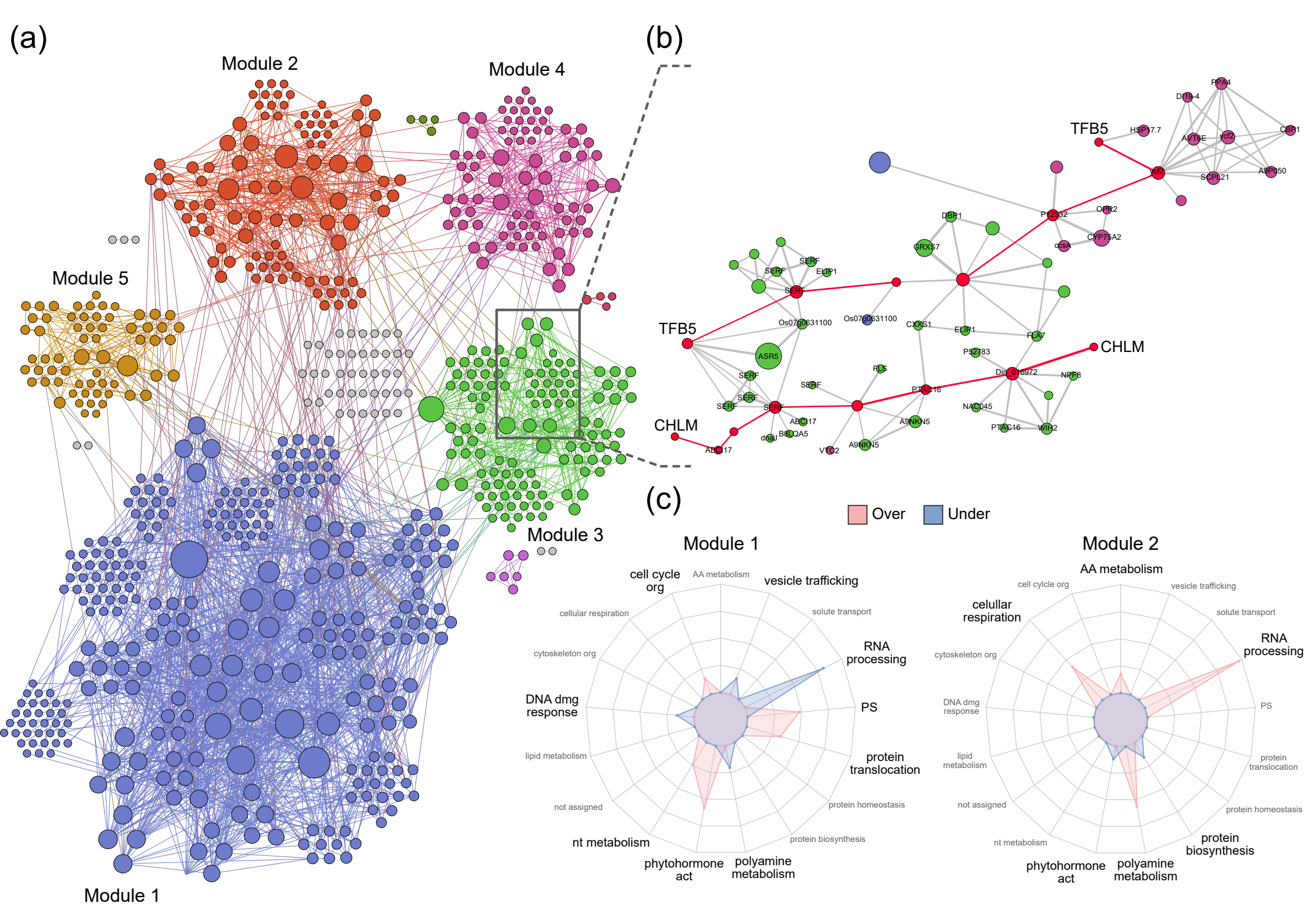
(a)
Module 2
Module 4
Module 5
Module 3
Module 1
(b)
TFB5
CHLM
TFB5
CHLM
(c)
Over
Under
Module 1
cell cycle org
AA metabolism
vesicle trafficking
solute transport
RNA processing
PS
protein translocation
protein homeostasis
protein biosynthesis
polyamine metabolism
phytohormone act
nt metabolism
not assigned
lipid metabolism
DNA dmg response
cytoskeleton org
cellular respiration
Module 2
AA metabolism
vesicle trafficking
solute transport
RNA processing
PS
protein translocation
protein homeostasis
protein biosynthesis
polyamine metabolism
phytohormone act
nt metabolism
not assigned
lipid metabolism
DNA dmg response
cytoskeleton org
celullar respiration
cell cylcle org