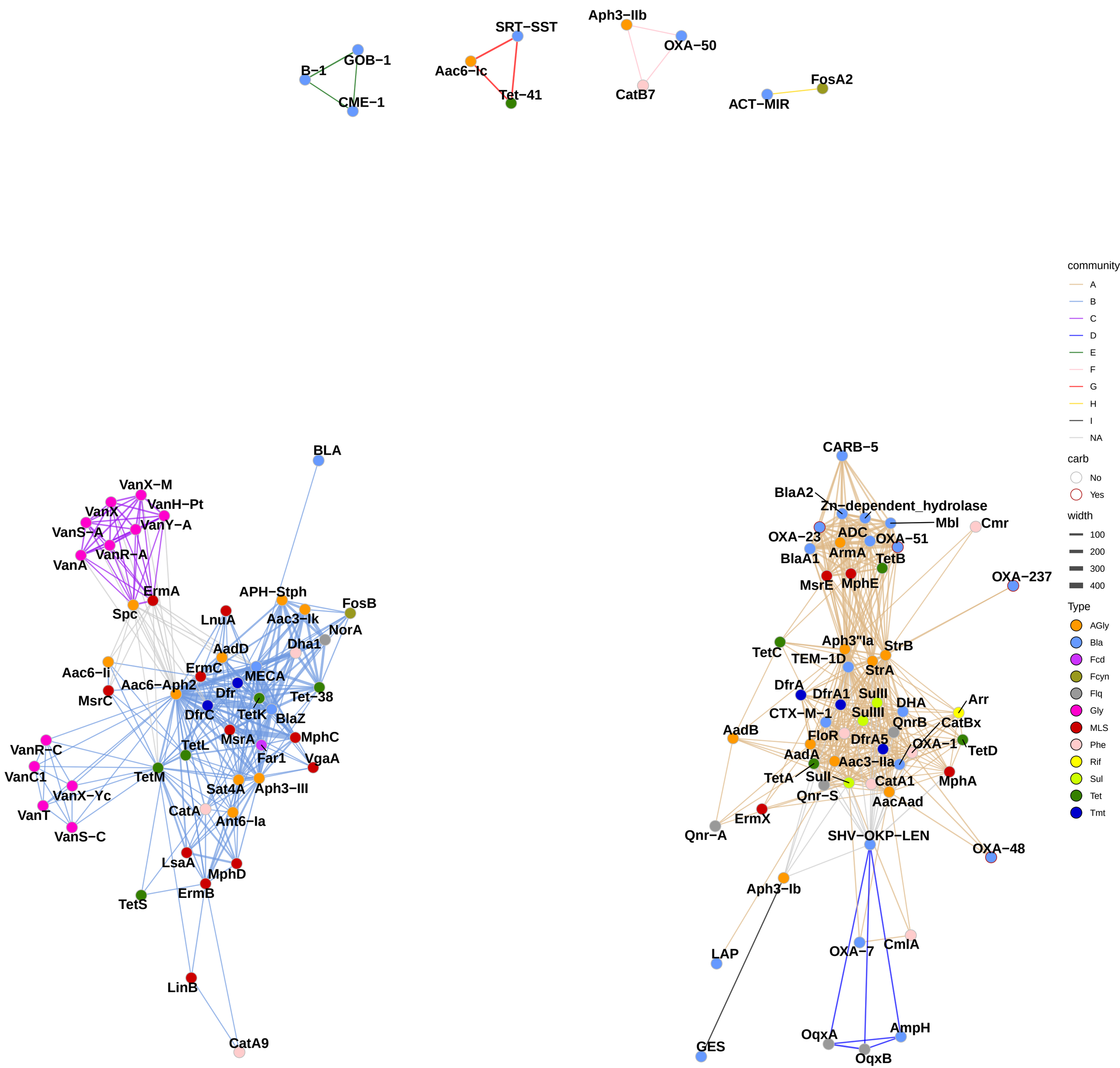
GOB−1
B−1
CME−1
SRT−SST
Aac6−Ic
Tet−41
Aph3−IIb
OXA−50
CatB7
FosA2
ACT−MIR
BLA
VanX−M
VanH−Pt
VanX
VanY−A
VanS−A
VanR−A
VanA
ErmA
Spc
APH−Stph
FosB
LnuA
Aac3−Ik
NorA
AadD
Dha1
Aac6−Ii
ErmC
MECA
Aac6−Aph2
Dfr
Tet−38
MsrC
DfrC
TetK
BlaZ
MsrA
MphC
VanR−C
TetL
Far1
VgaA
VanC1
TetM
Sat4A
Aph3−III
VanX−Yc
VanT
CatA
Ant6−Ia
VanS−C
LsaA
MphD
ErmB
TetS
LinB
CatA9
CARB−5
BlaA2
Zn−dependent_hydrolase
Mbl
Cmr
OXA−23
ADC
OXA−51
BlaA1
ArmA
TetB
MsrE
MphE
OXA−237
TetC
Aph3"Ia
StrB
TEM−1D
StrA
DfrA
DfrA1
SulII
DHA
Arr
CTX−M−1
SulIII
QnrB
CatBx
AadB
FloR
DfrA5
OXA−1
TetD
AadA
Aac3−IIa
TetA
SulI
CatA1
MphA
Qnr−S
AacAad
ErmX
Qnr−A
SHV−OKP−LEN
OXA−48
Aph3−Ib
LAP
OXA−7
CmlA
OqxA
AmpH
GES
OqxB
community
A
B
C
D
E
F
G
H
I
NA
carb
No
Yes
width
100
200
300
400
Type
AGly
Bla
Fcd
Fcyn
Flq
Gly
MLS
Phe
Rif
Sul
Tet
Tmt