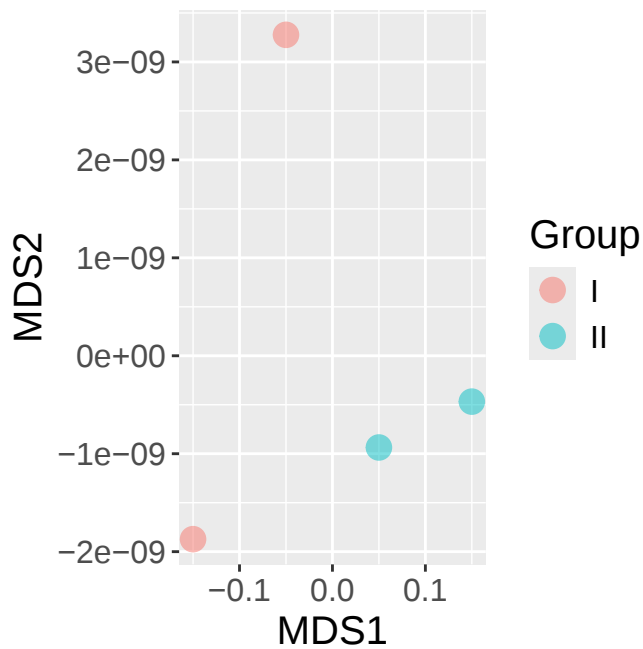
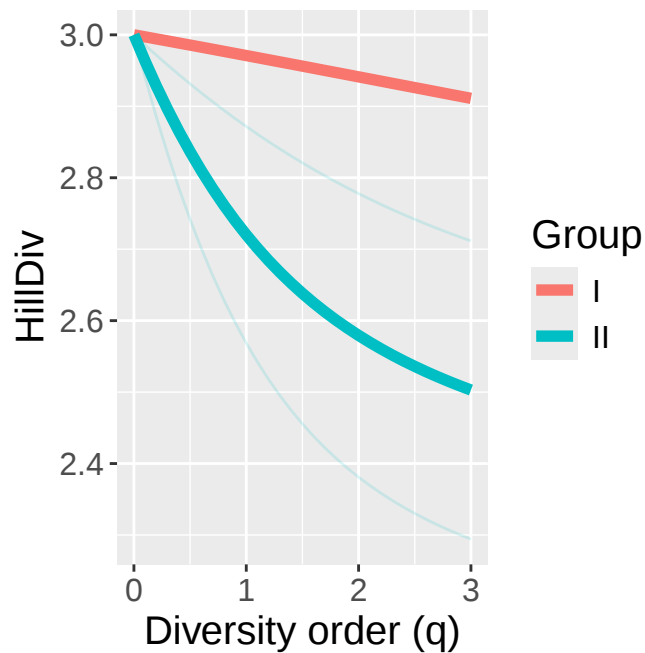
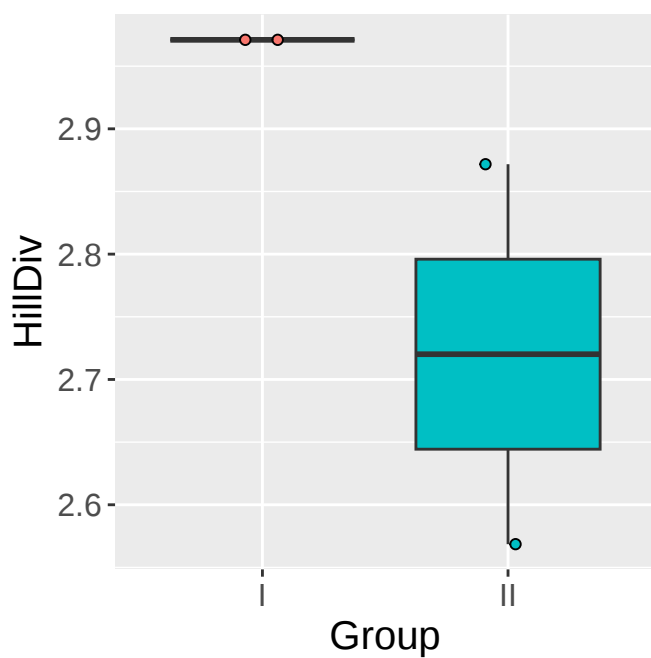
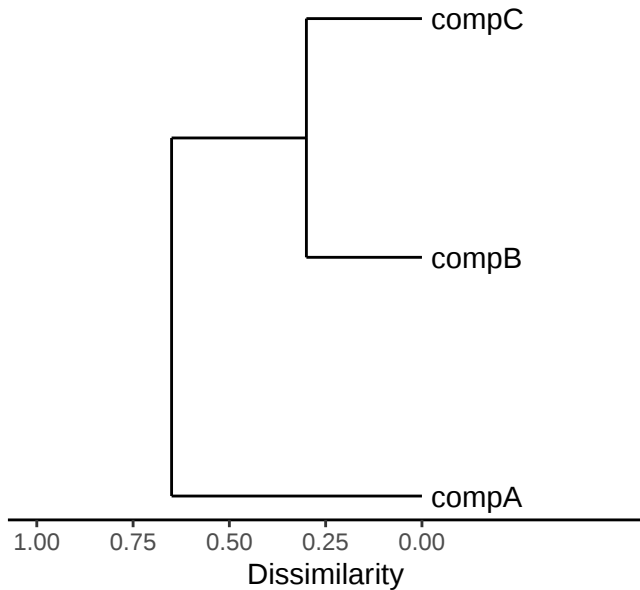
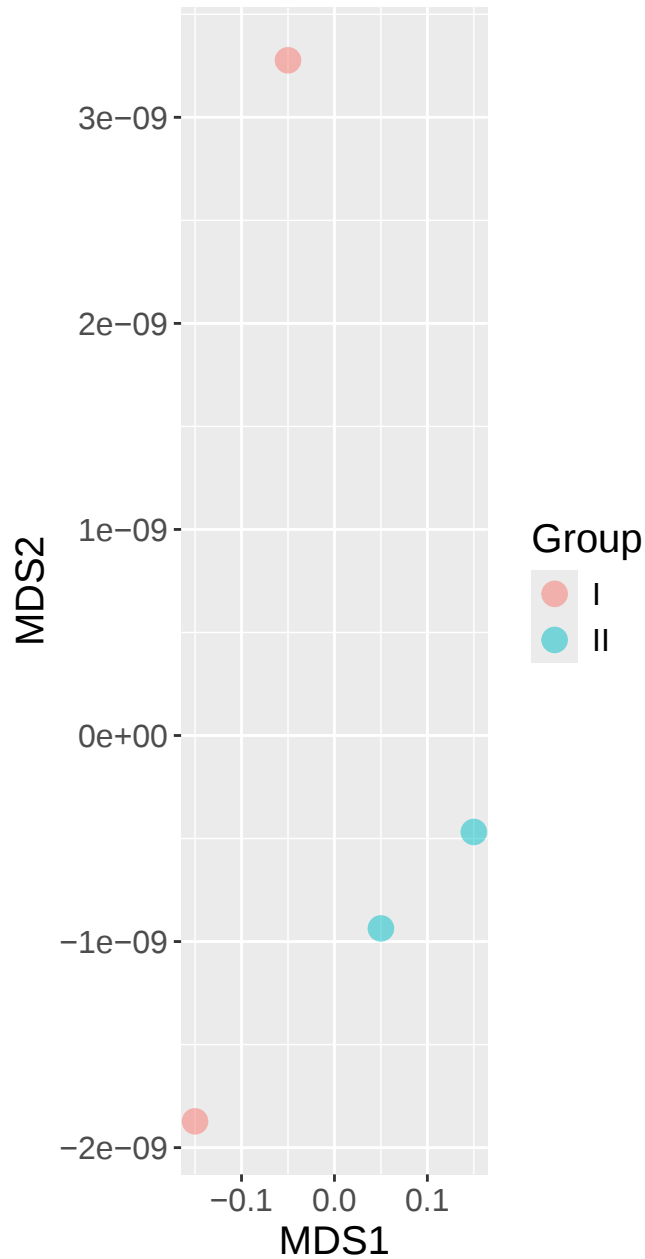
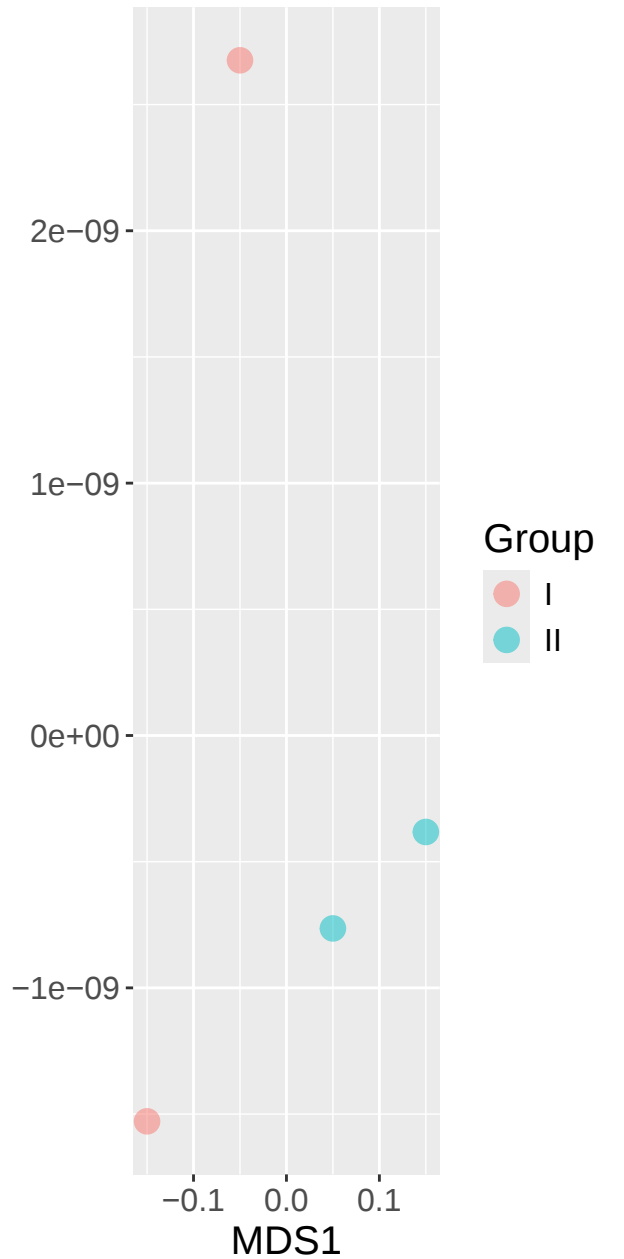


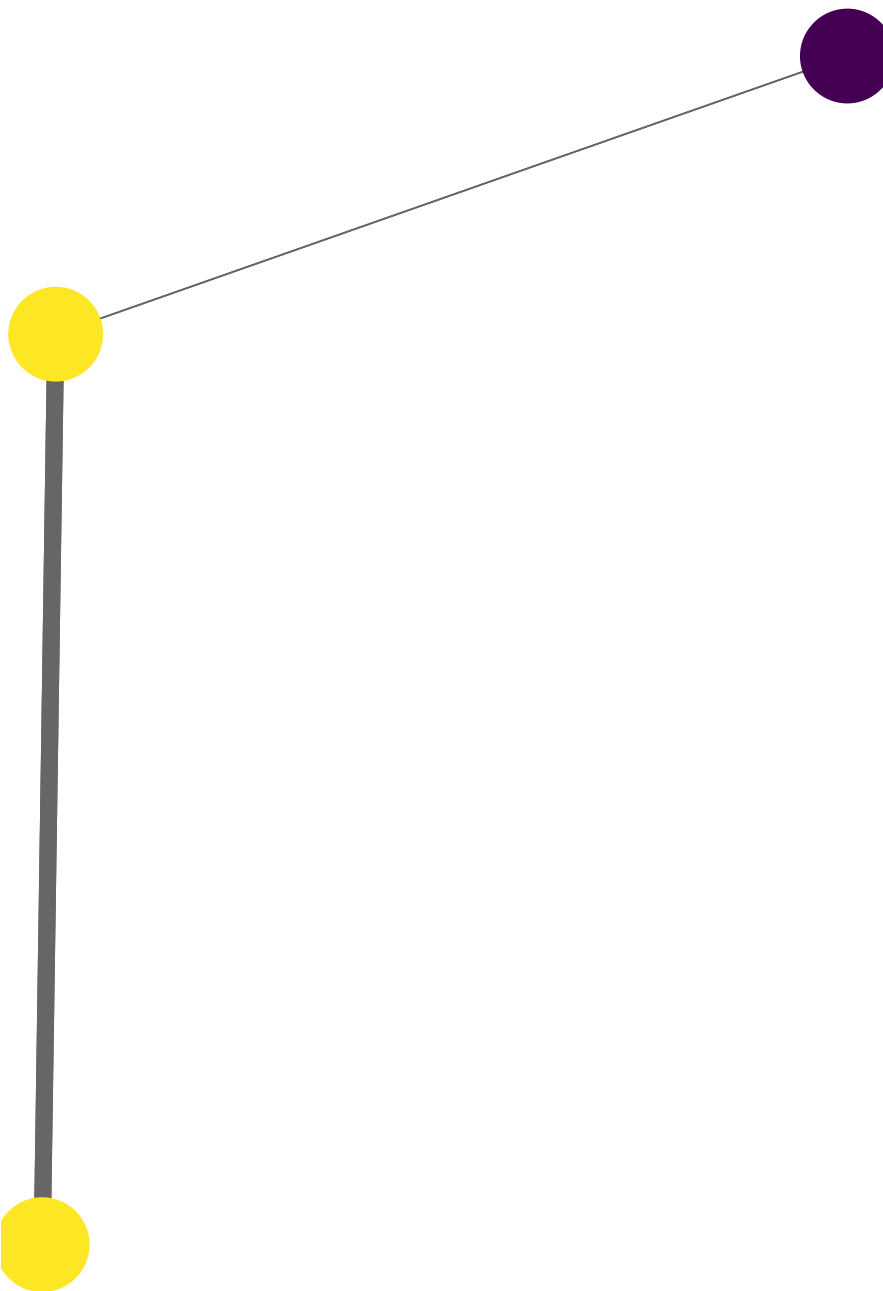


Bray-Curtis NMDS



Generalized UniFrac NMDS





Molecular similarity

— 0.4

— 0.5

— 0.6

Proportion

0.375

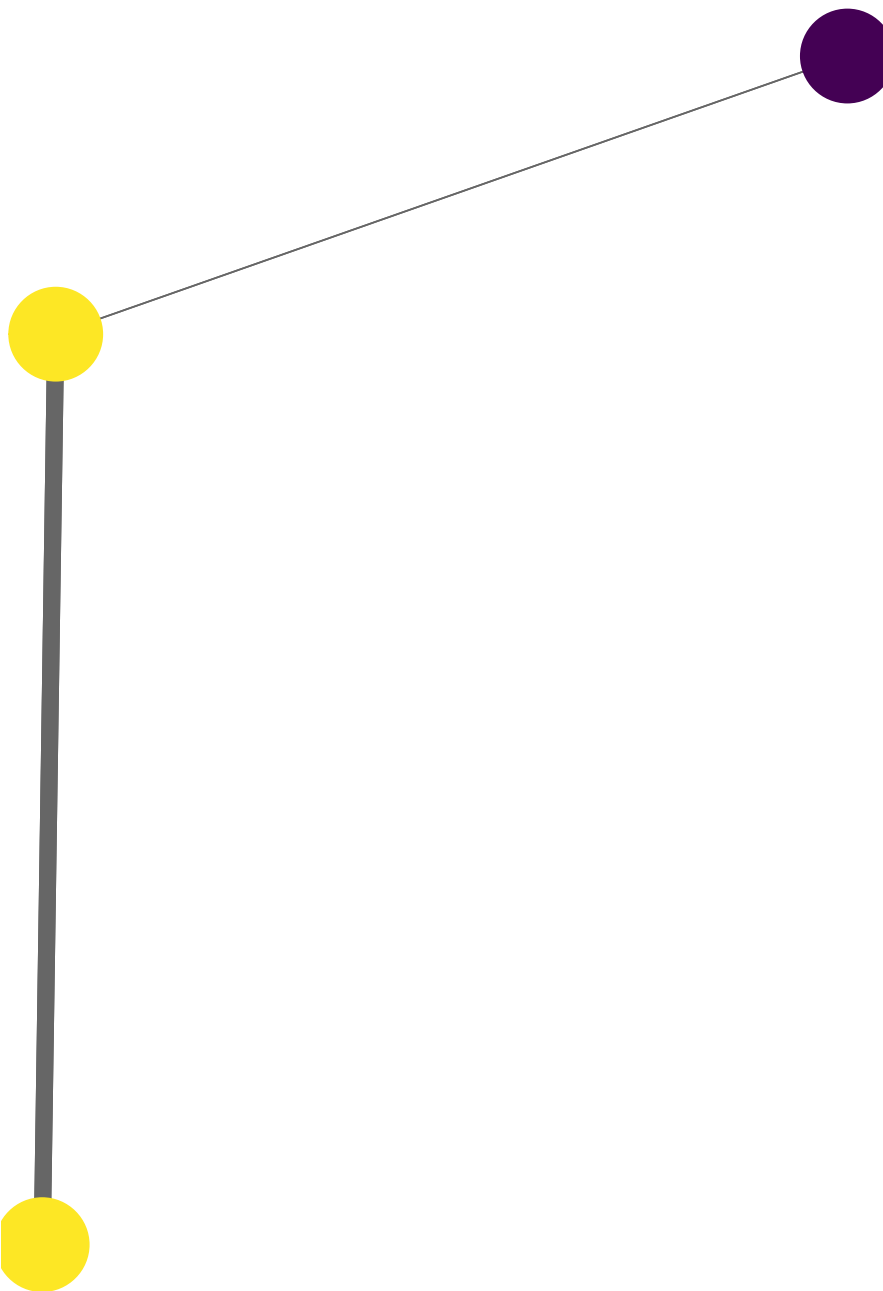
0.350

0.325

0.300

0.275

0.250



Molecular similarity

— 0.4

— 0.5

— 0.6

Proportion

0.375

0.350

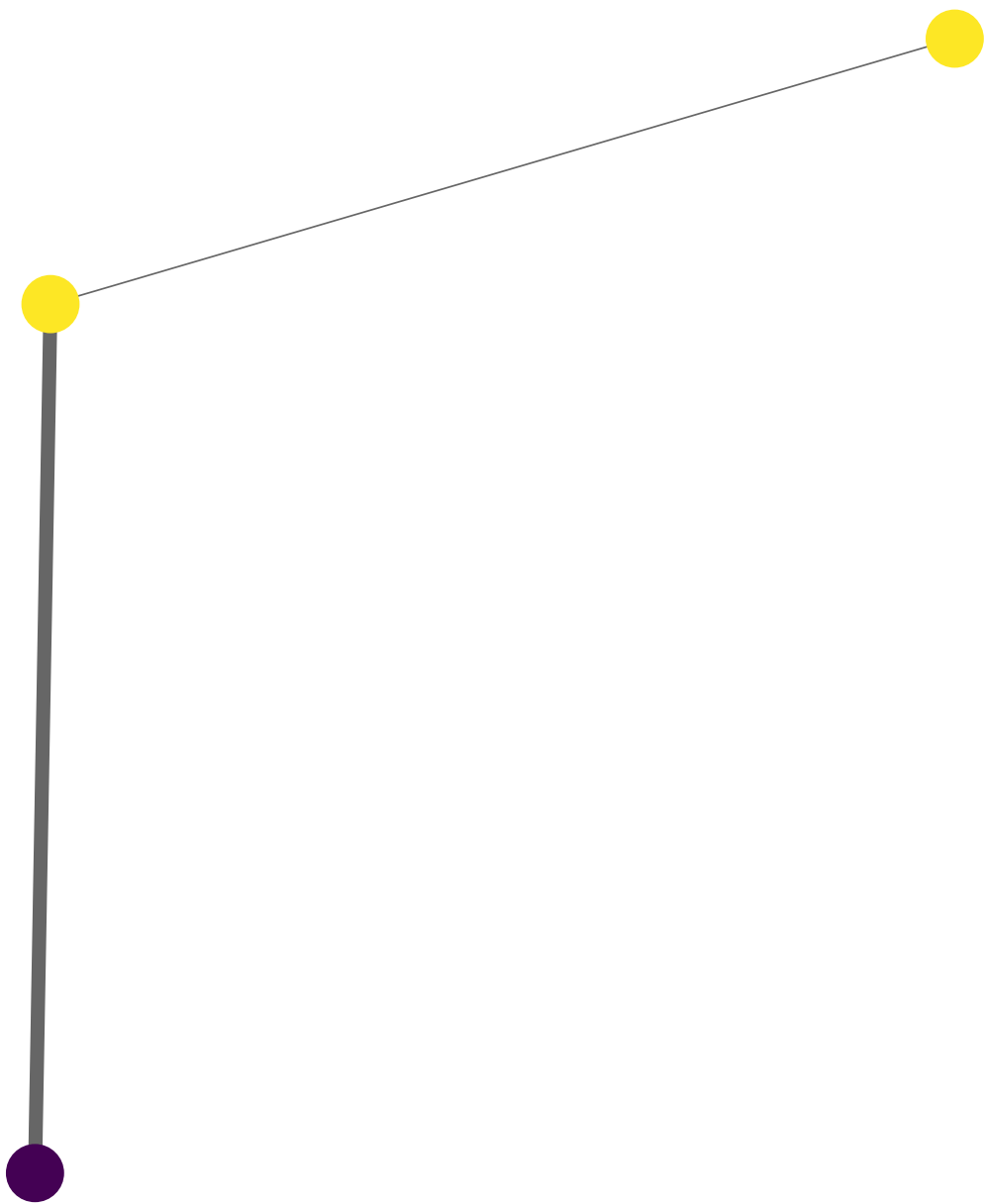
0.325

0.300

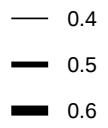
0.275

0.250

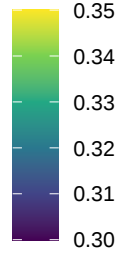
I

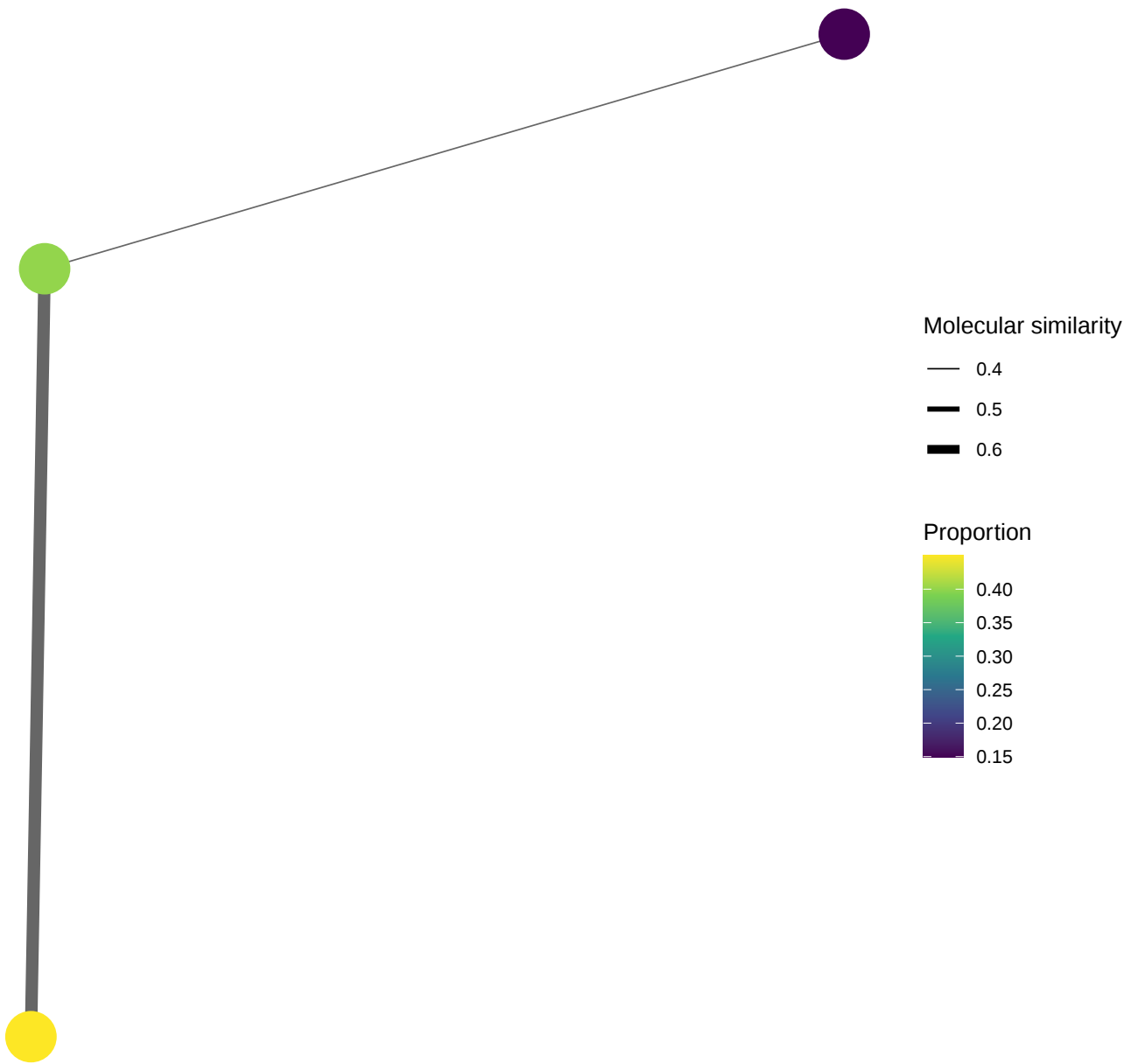


Molecular similarity

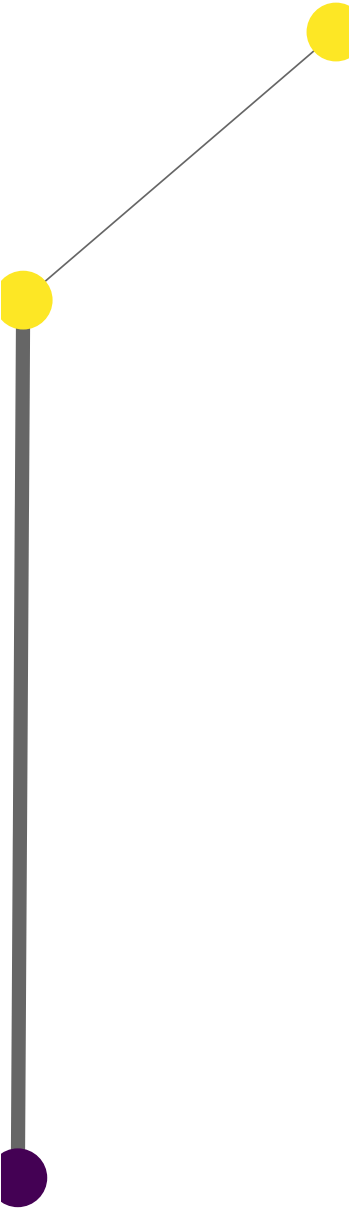


Proportion

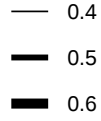




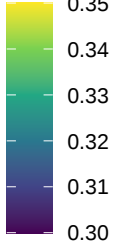
I



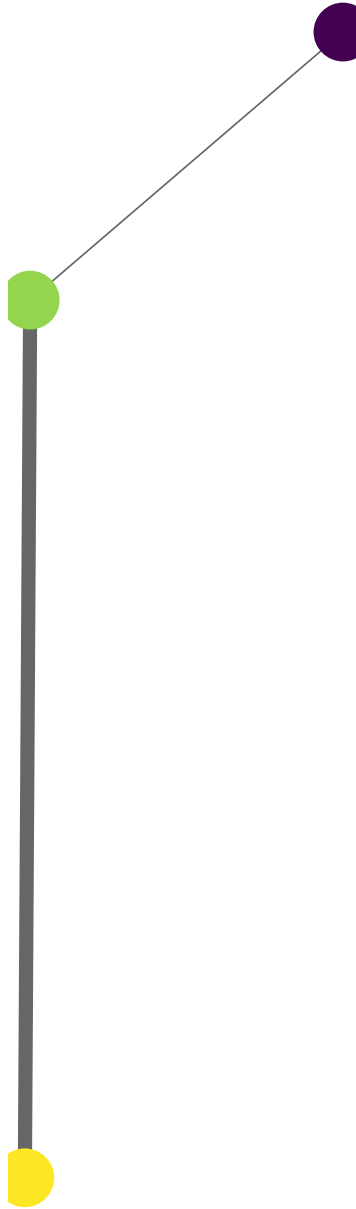
Molecular similarity



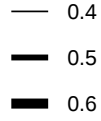
Proportion



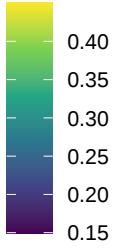
II



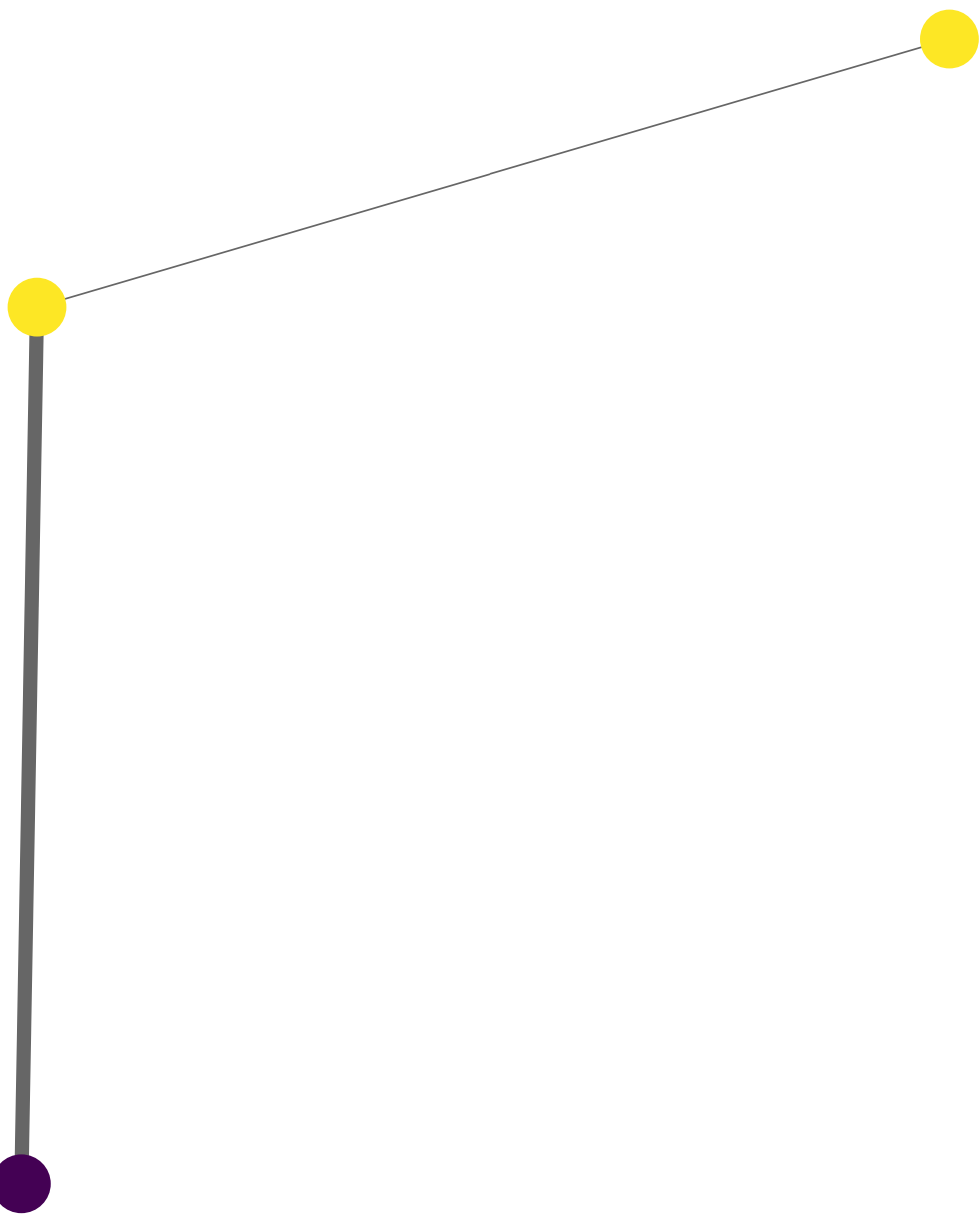
Molecular similarity



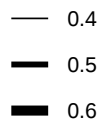
Proportion



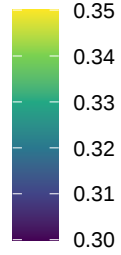
I

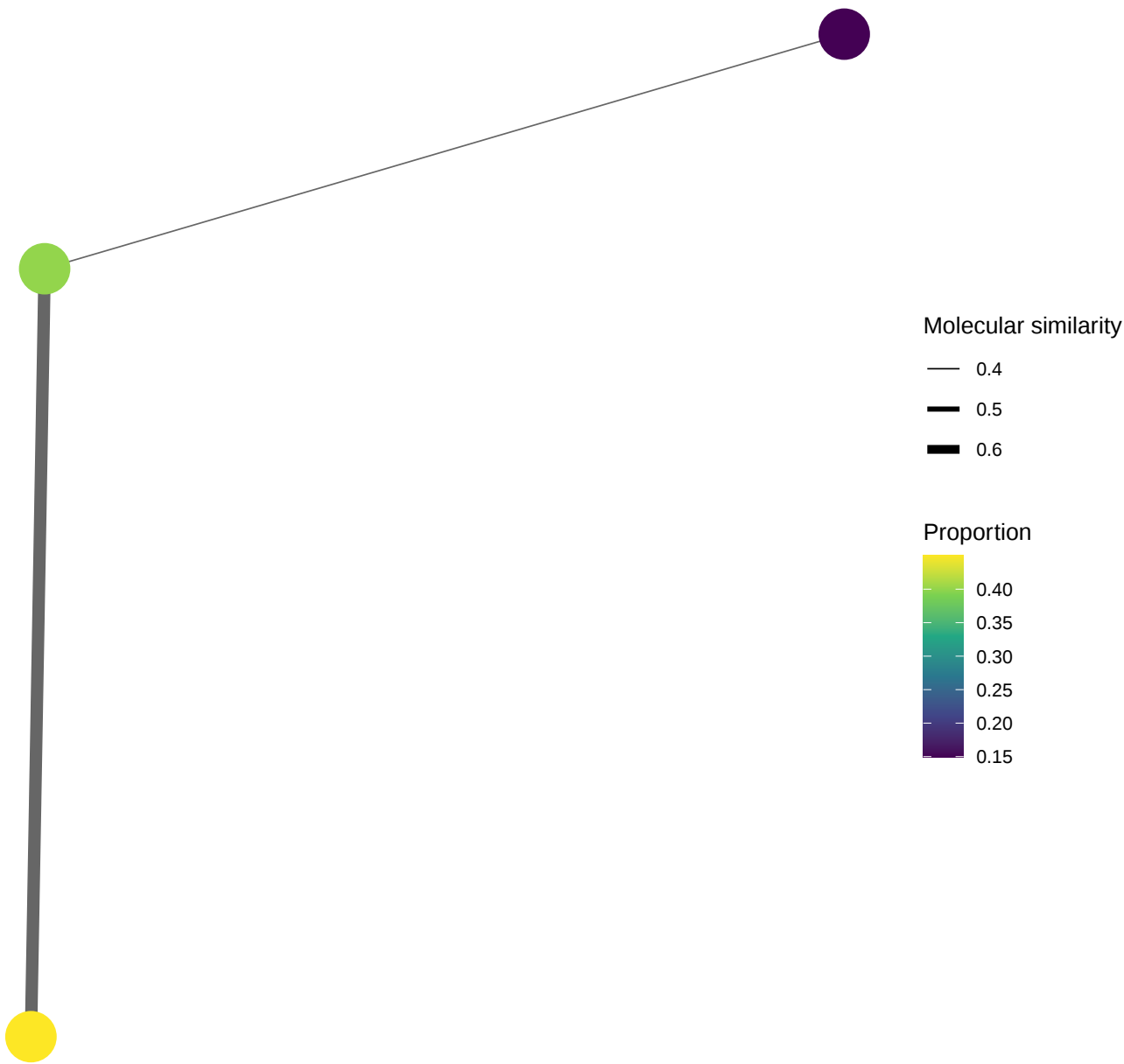


Molecular similarity

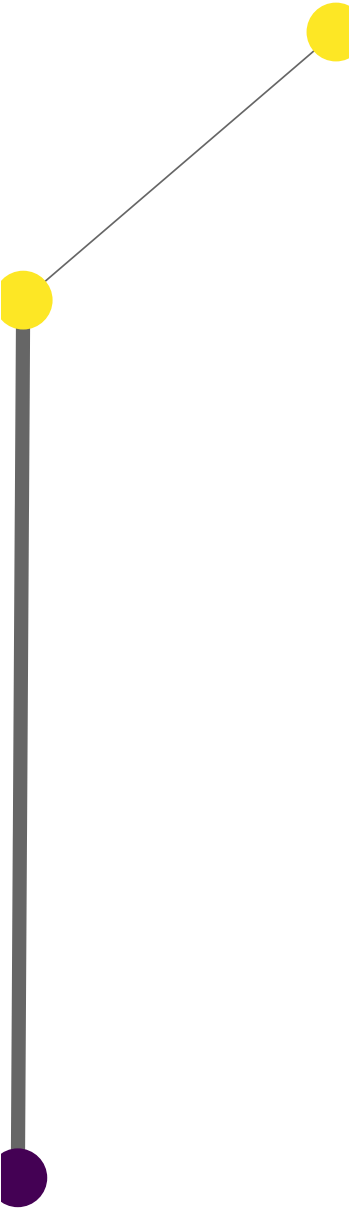


Proportion

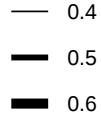




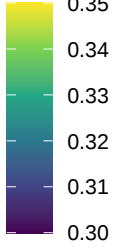
I



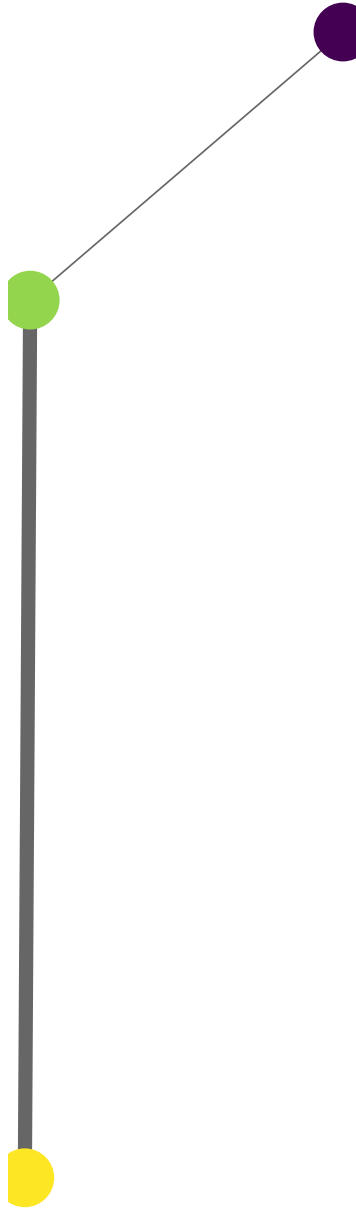
Molecular similarity



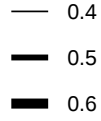
Proportion



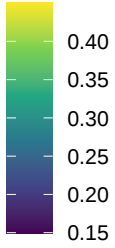
II

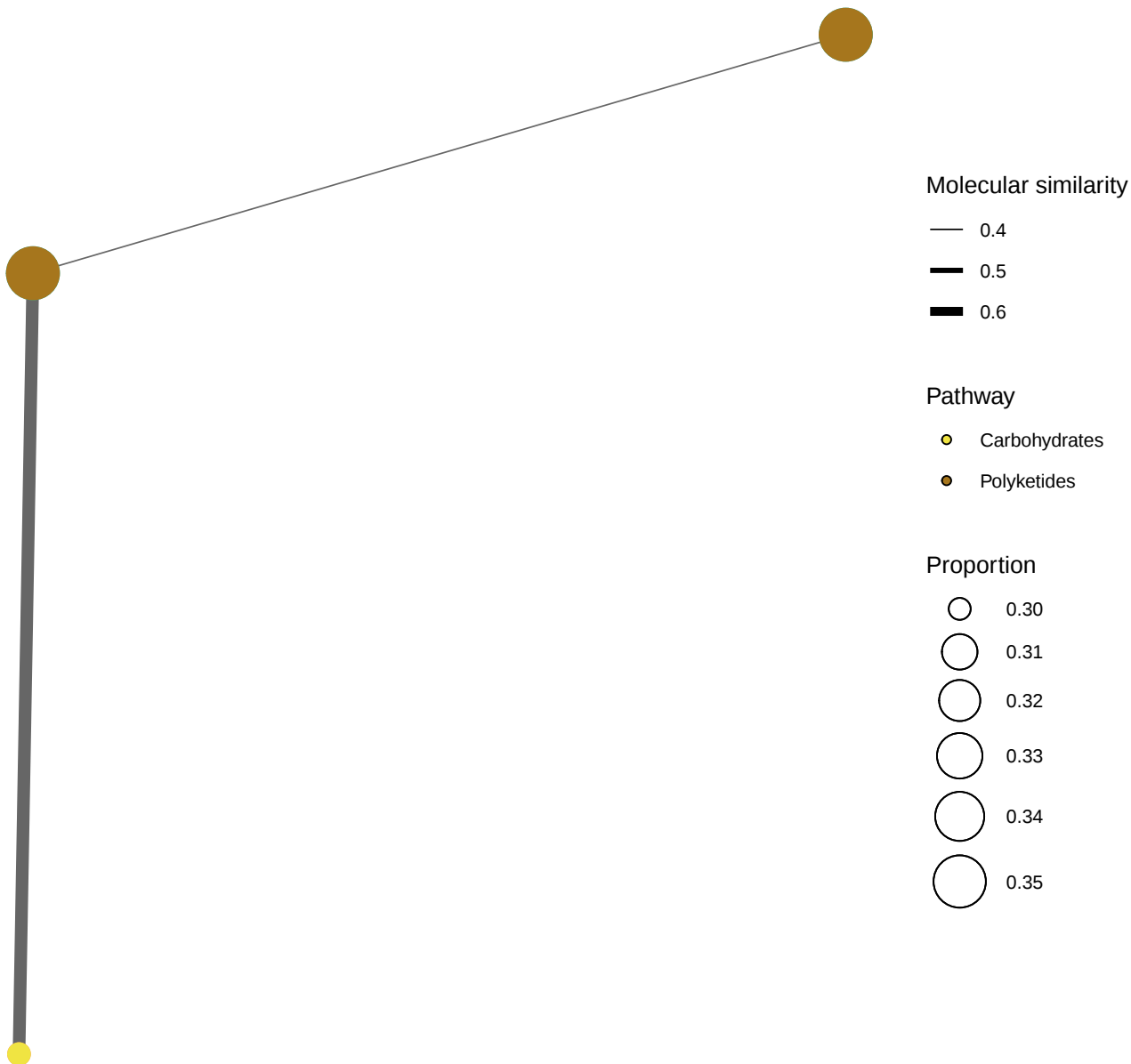


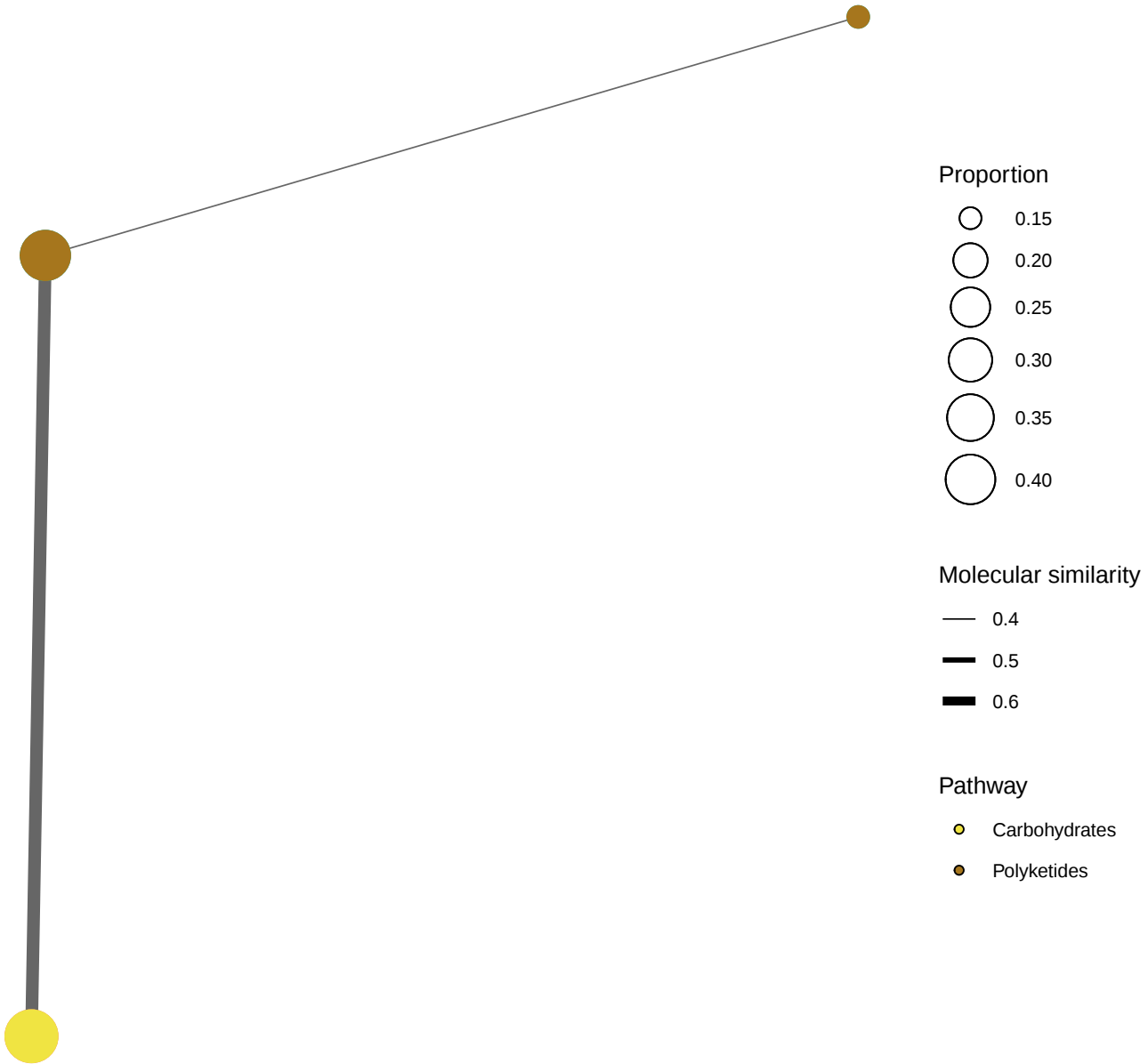
Molecular similarity



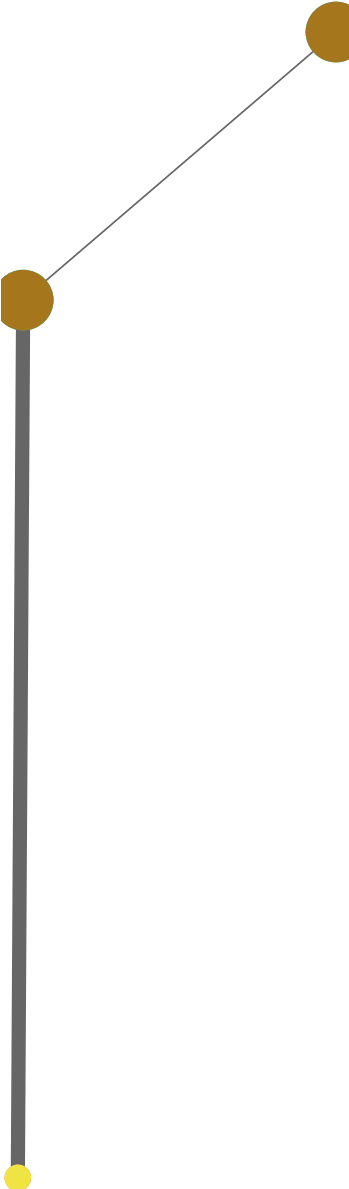
Proportion







I



Molecular similarity

— 0.4

— 0.5

— 0.6

Pathway

● Carbohydrates

● Polyketides

Proportion

○ 0.30

○ 0.31

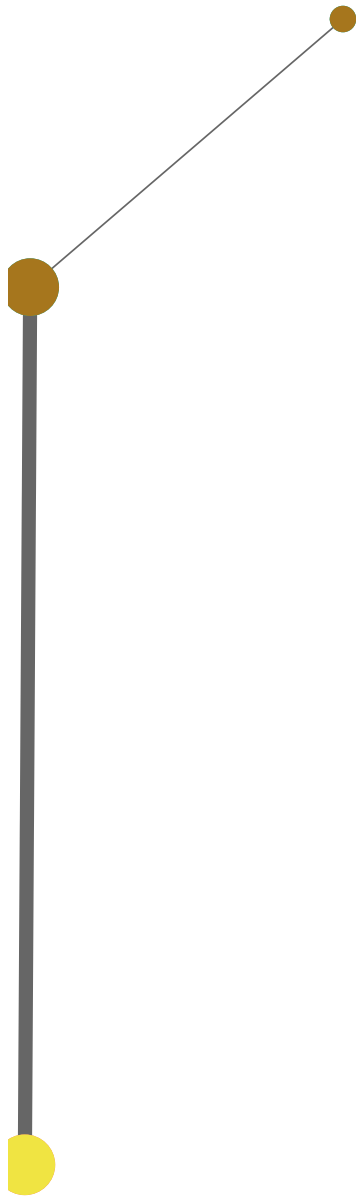
○ 0.32

○ 0.33

○ 0.34

○ 0.35

II



Proportion

○ 0.15

○ 0.20

○ 0.25

○ 0.30

○ 0.35

○ 0.40

Molecular similarity

— 0.4

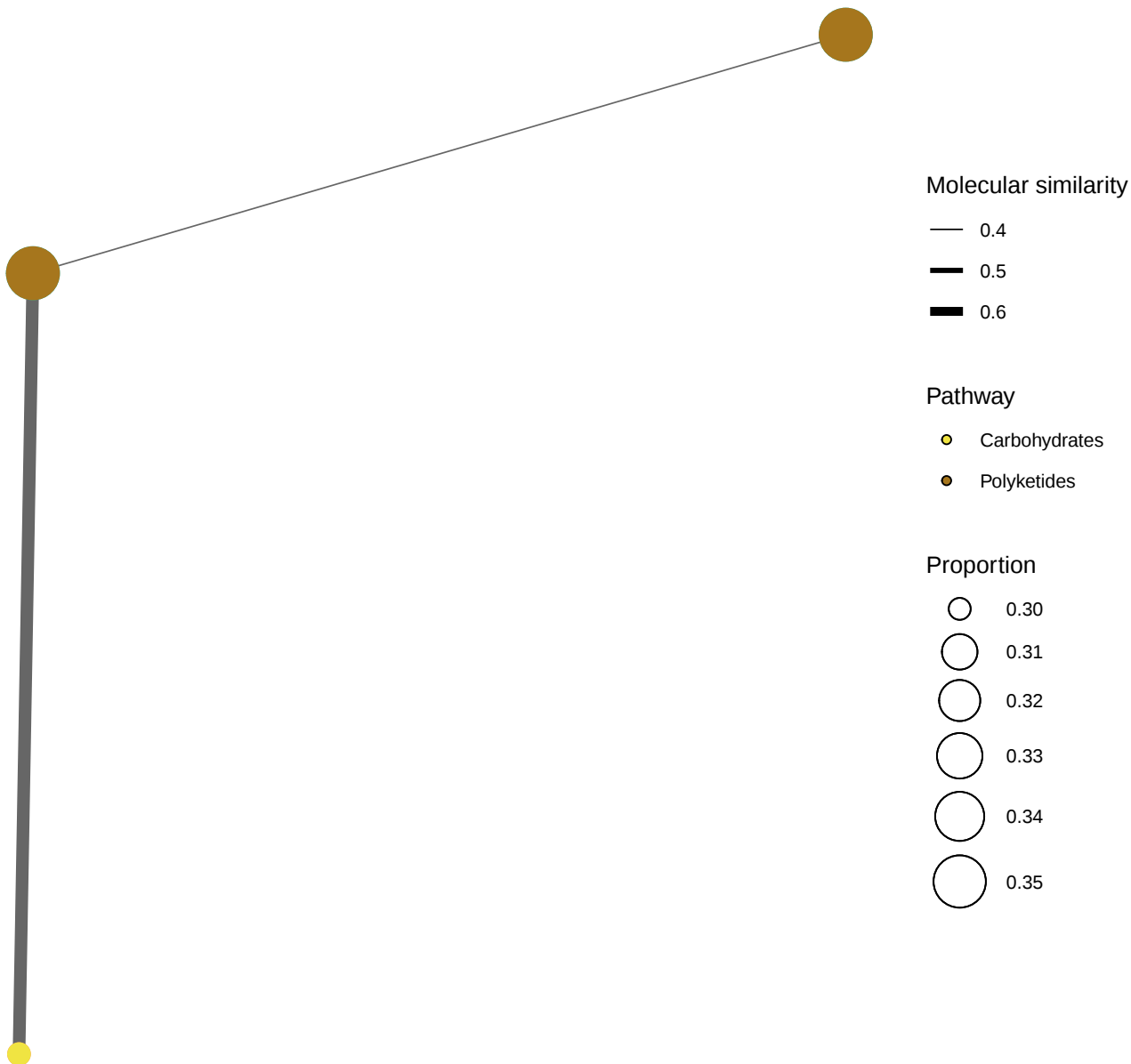
— 0.5

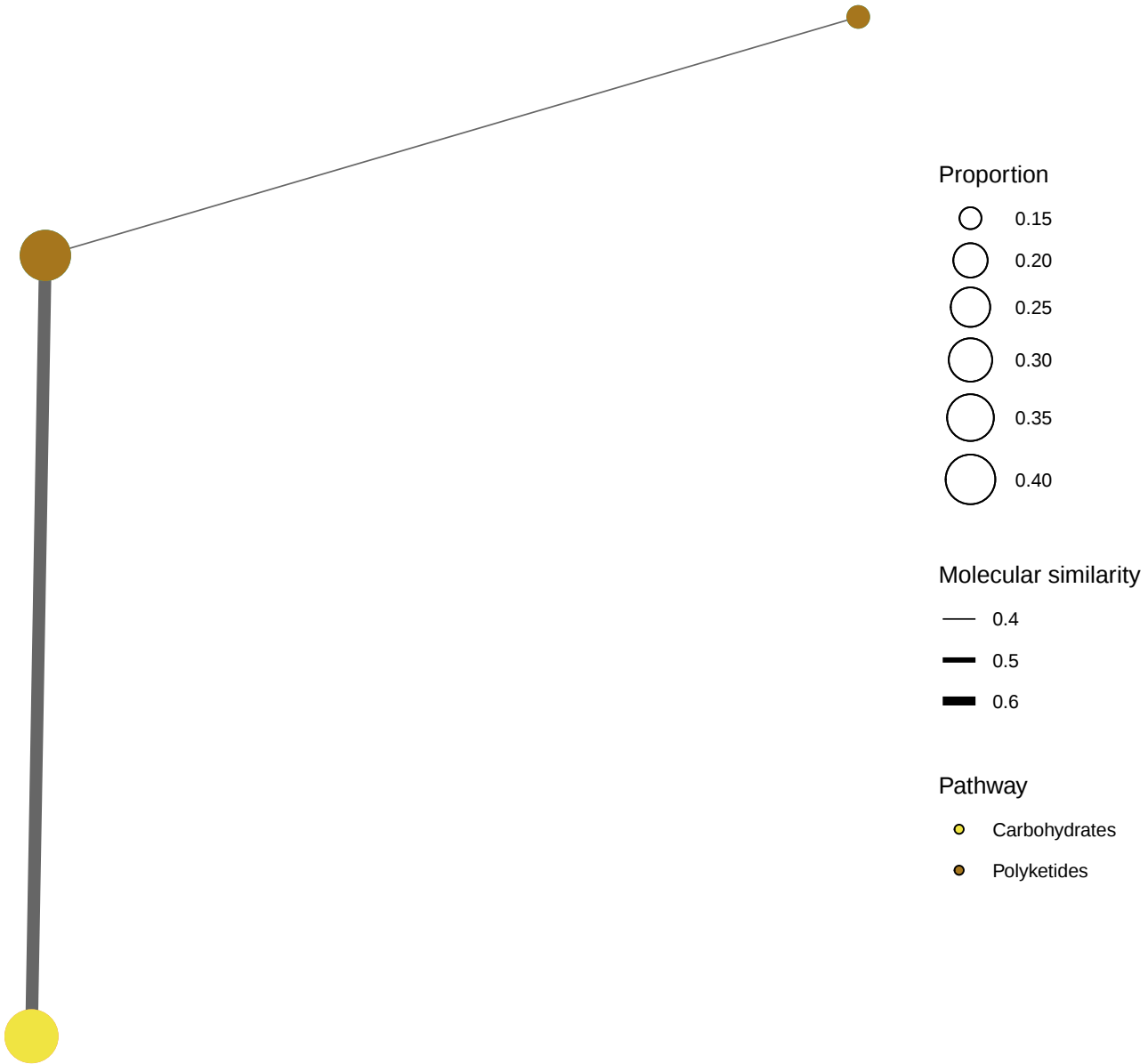
— 0.6

Pathway

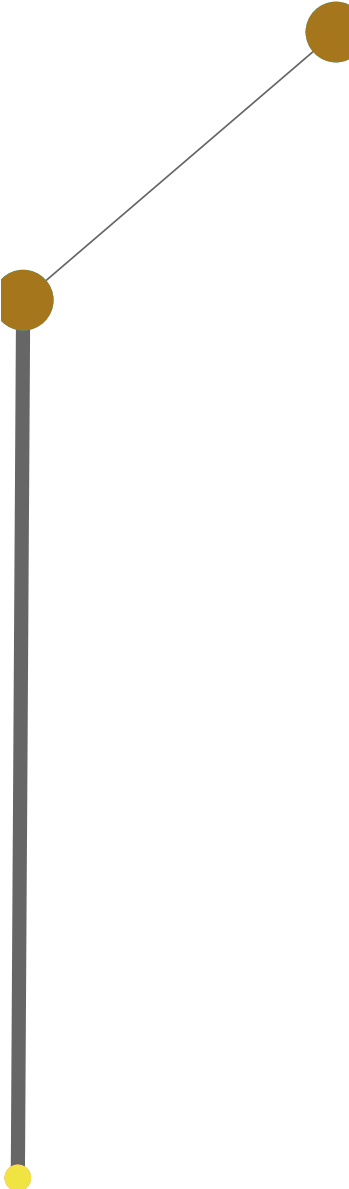
● Carbohydrates

● Polyketides





I



Molecular similarity

— 0.4

— 0.5

— 0.6

Pathway

● Carbohydrates

● Polyketides

Proportion

○ 0.30

○ 0.31

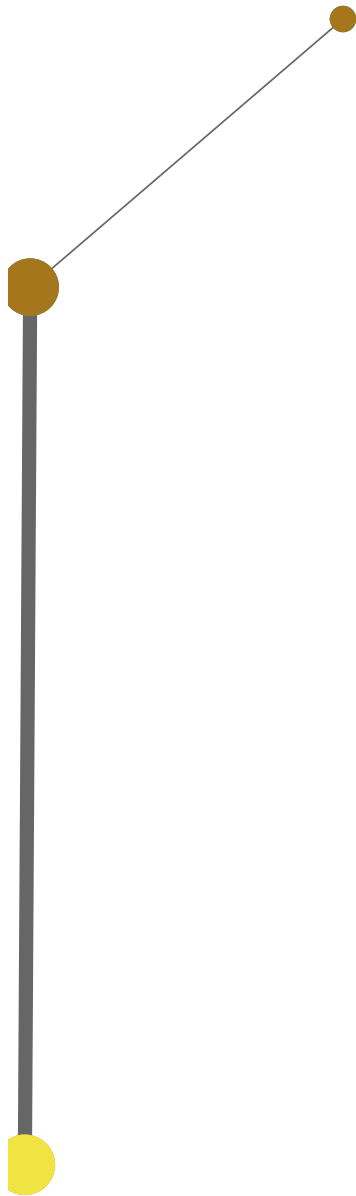
○ 0.32

○ 0.33

○ 0.34

○ 0.35

II



Proportion

○ 0.15

○ 0.20

○ 0.25

○ 0.30

○ 0.35

○ 0.40

Molecular similarity

— 0.4

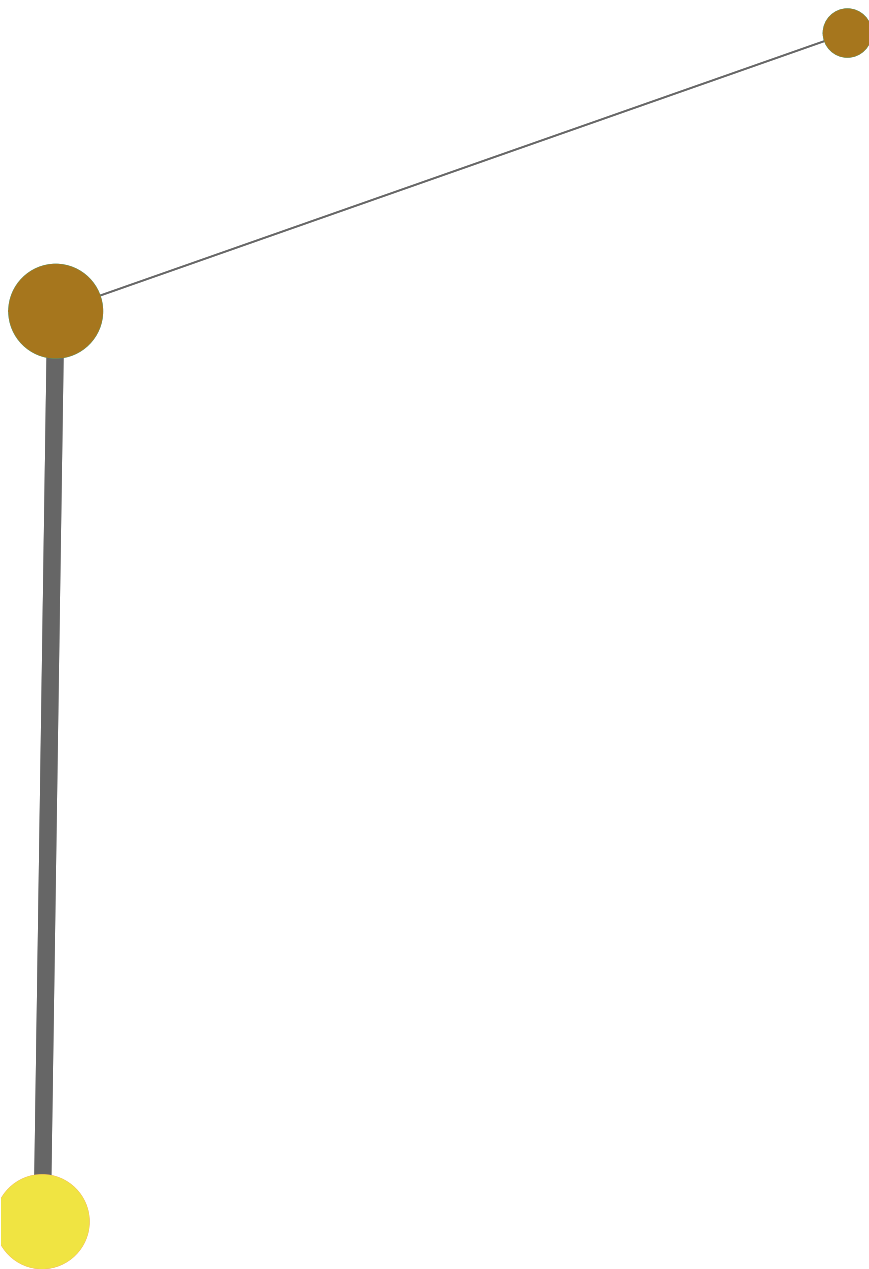
— 0.5

— 0.6

Pathway

● Carbohydrates

● Polyketides



Molecular similarity

— 0.4

— 0.5

— 0.6

Pathway

● Carbohydrates

● Polyketides

Proportion

○ 0.250

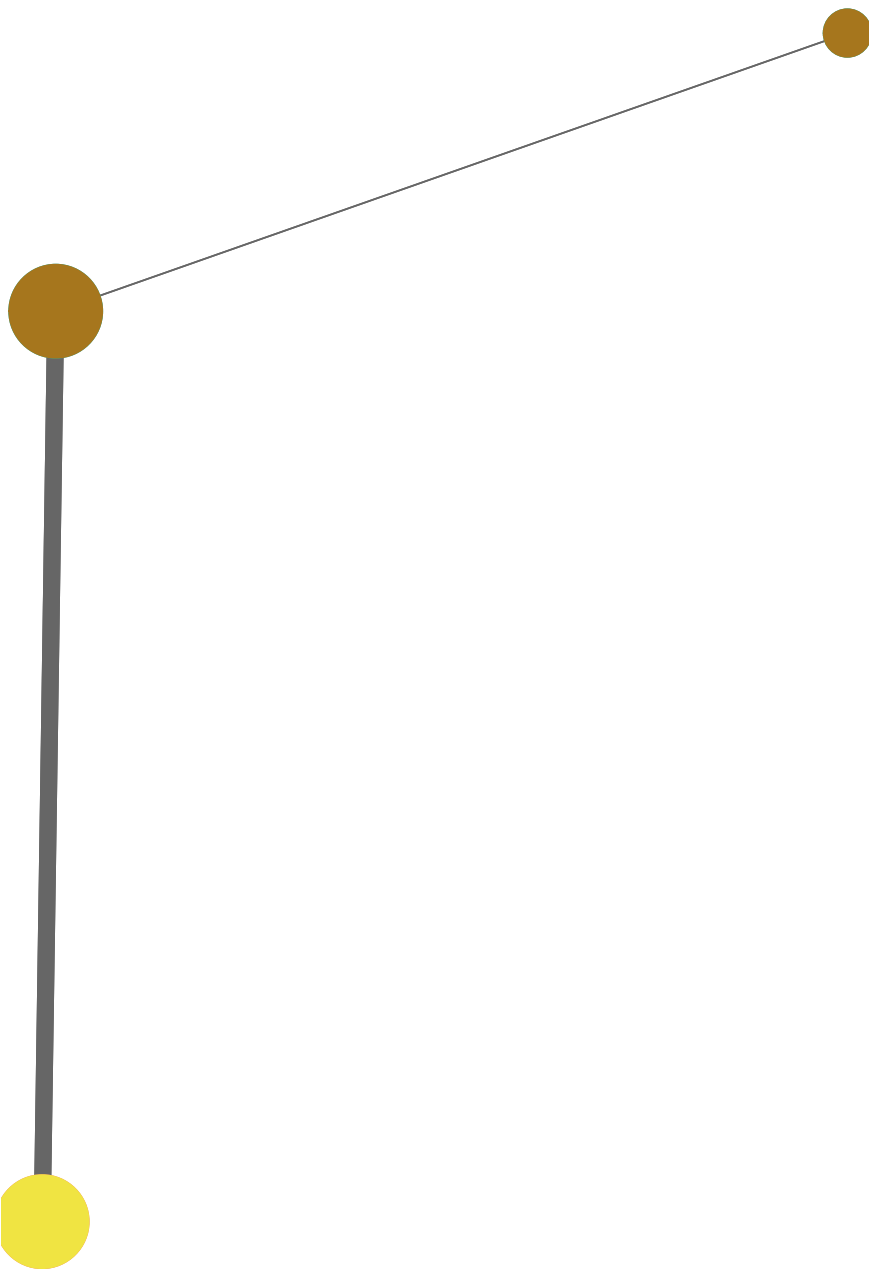
○ 0.275

○ 0.300

○ 0.325

○ 0.350

○ 0.375



Molecular similarity

— 0.4

— 0.5

— 0.6

Pathway

● Carbohydrates

● Polyketides

Proportion

○ 0.250

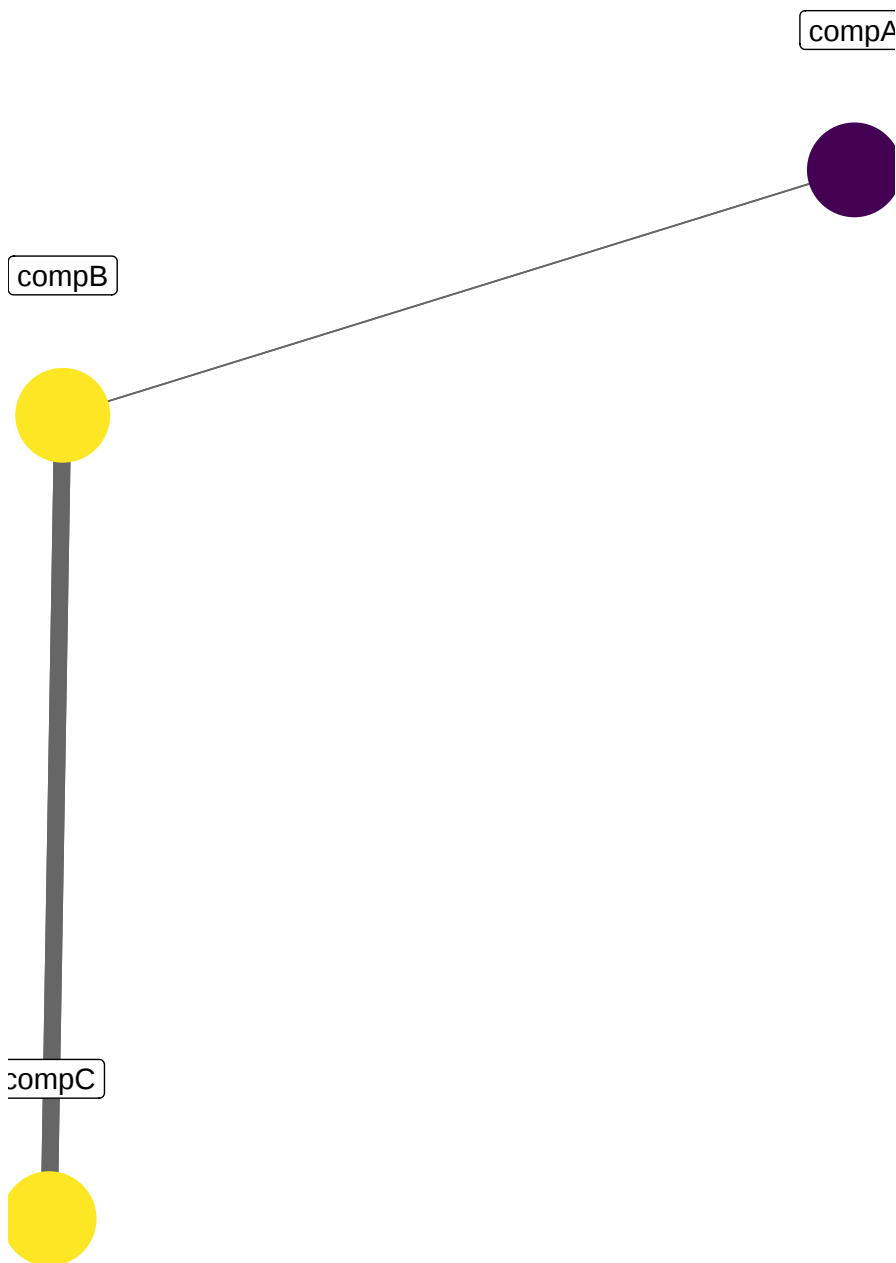
○ 0.275

○ 0.300

○ 0.325

○ 0.350

○ 0.375



Molecular similarity

— 0.4

— 0.5

— 0.6

Proportion

0.375

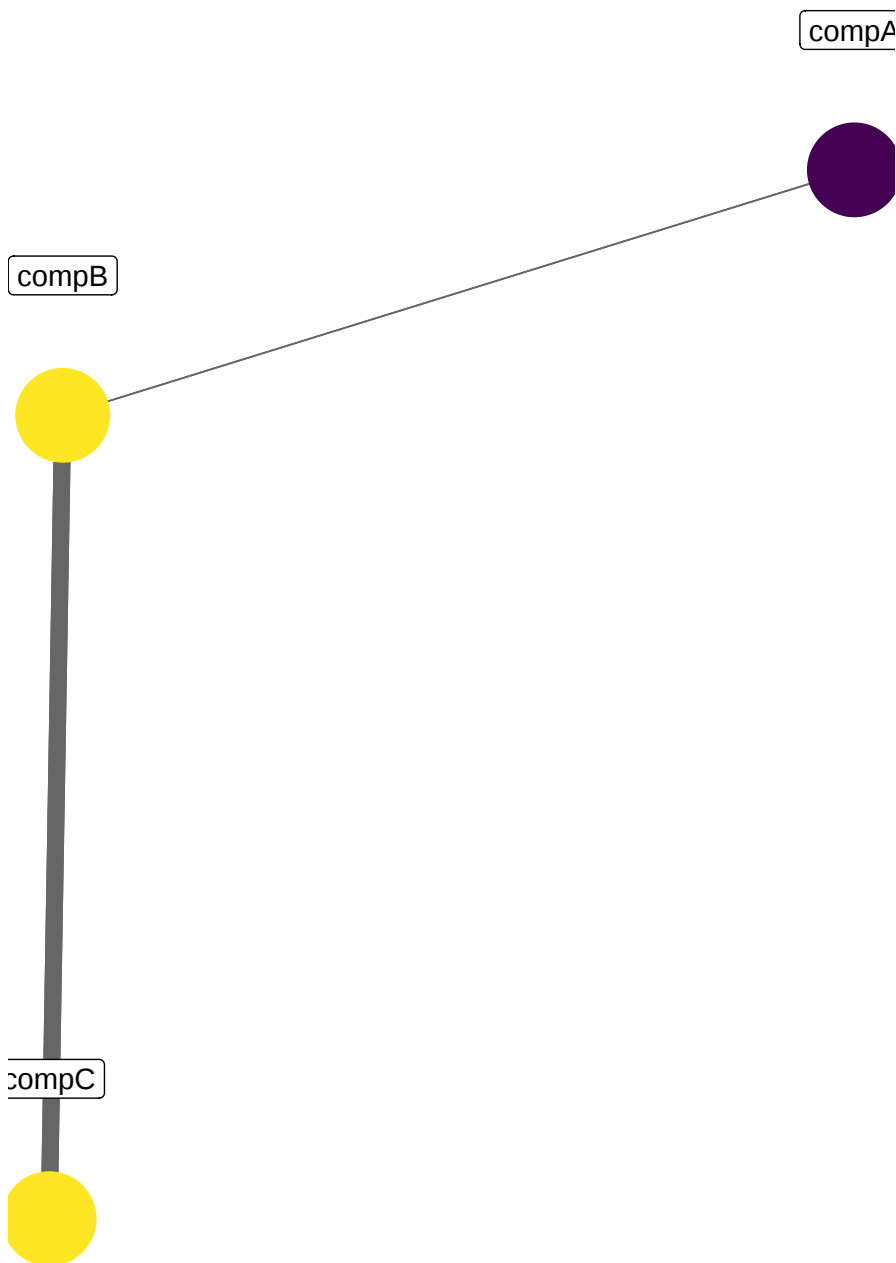
0.350

0.325

0.300

0.275

0.250



Molecular similarity

— 0.4

— 0.5

— 0.6

Proportion

0.375

0.350

0.325

0.300

0.275

0.250

