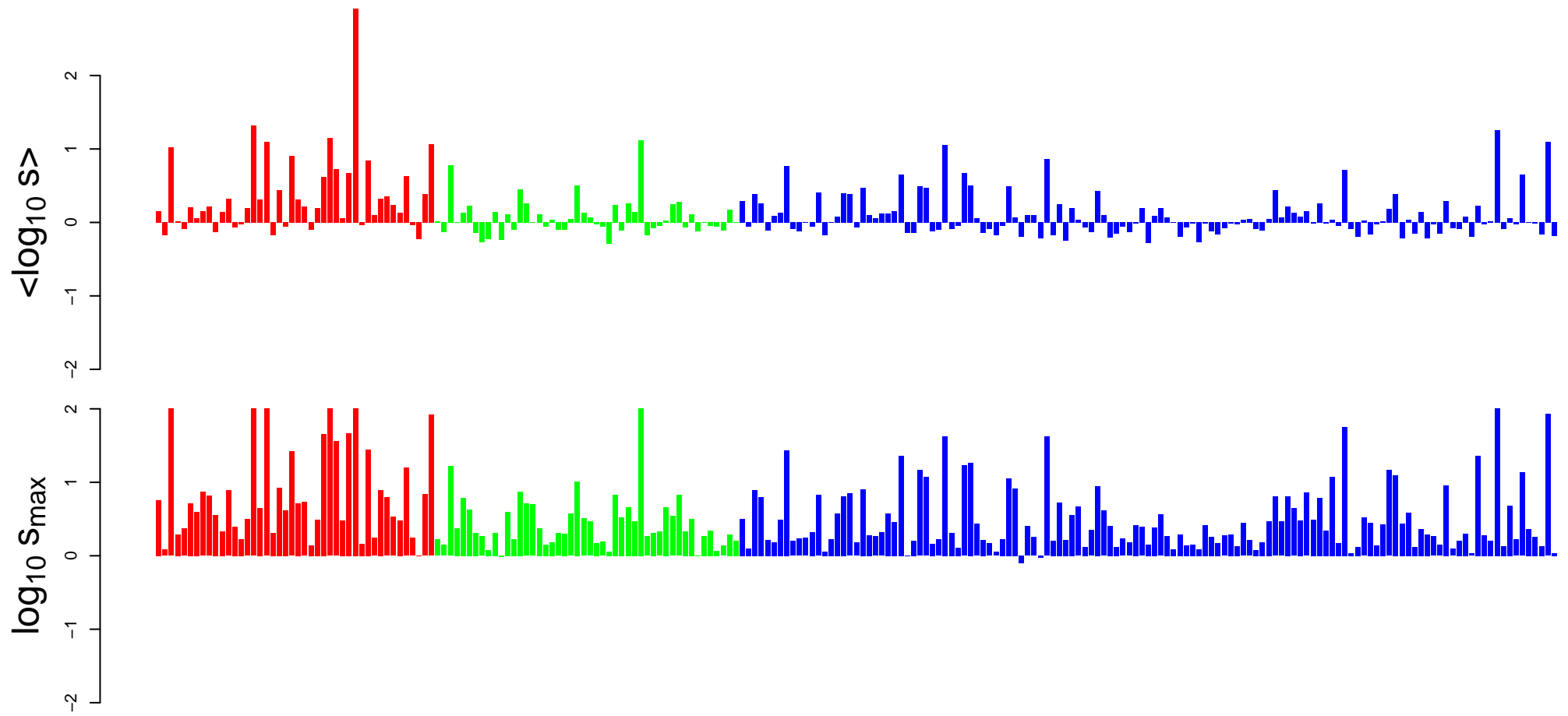
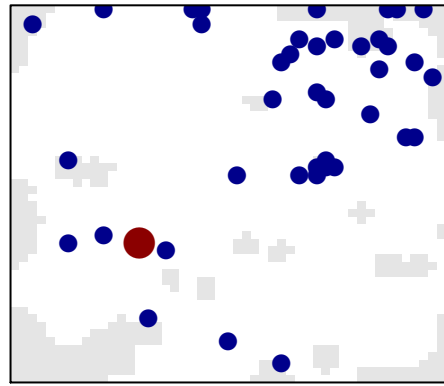
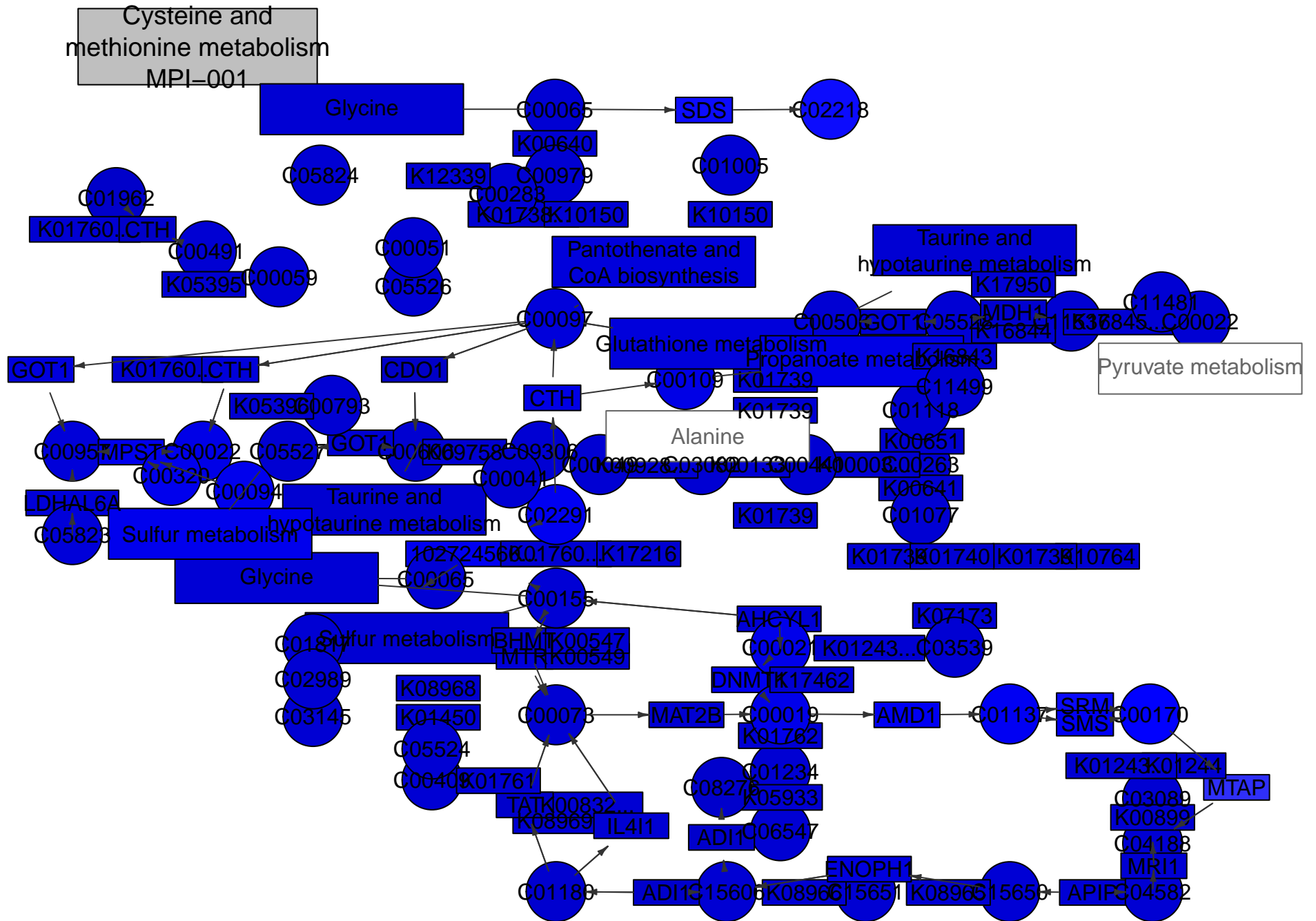
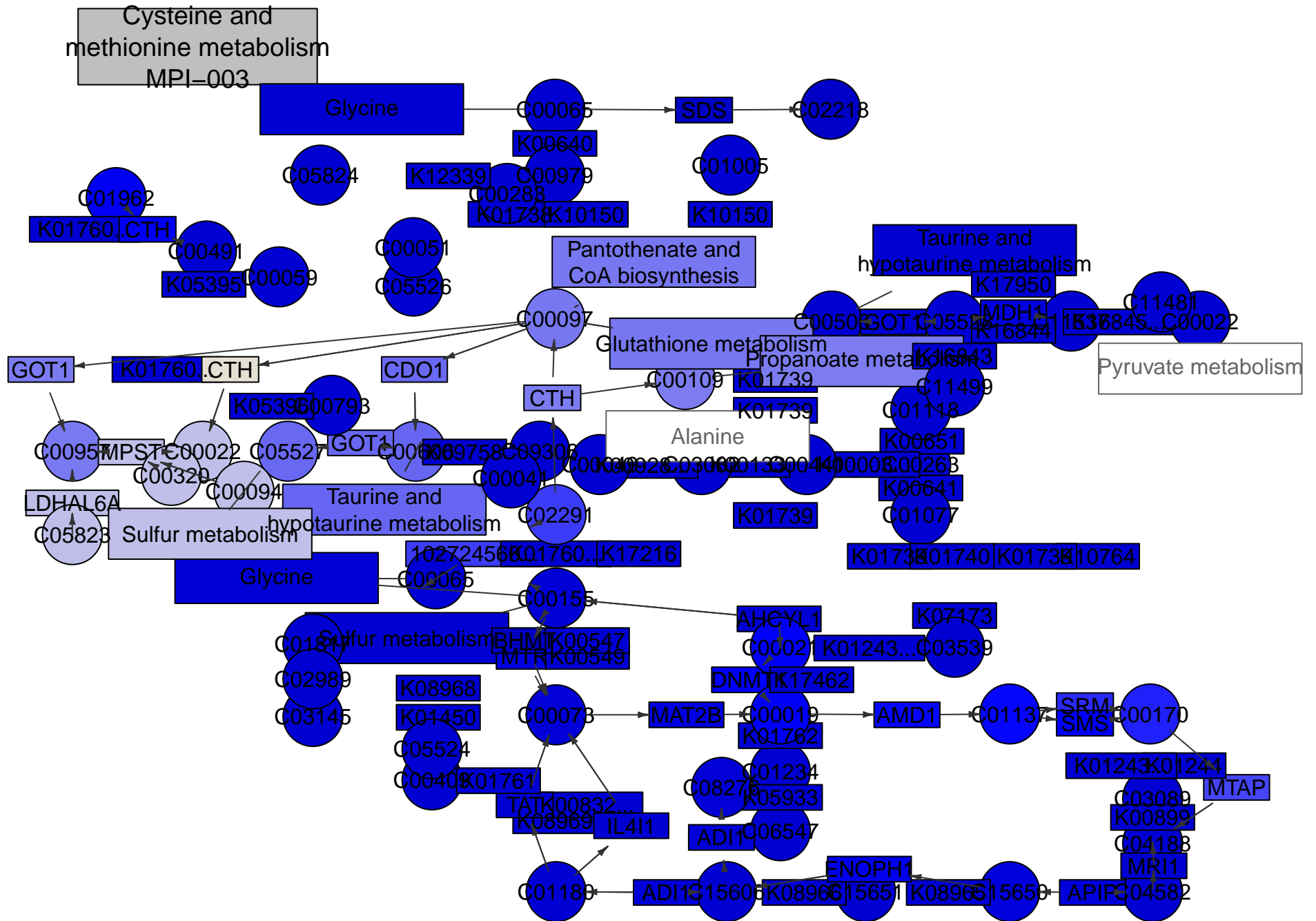


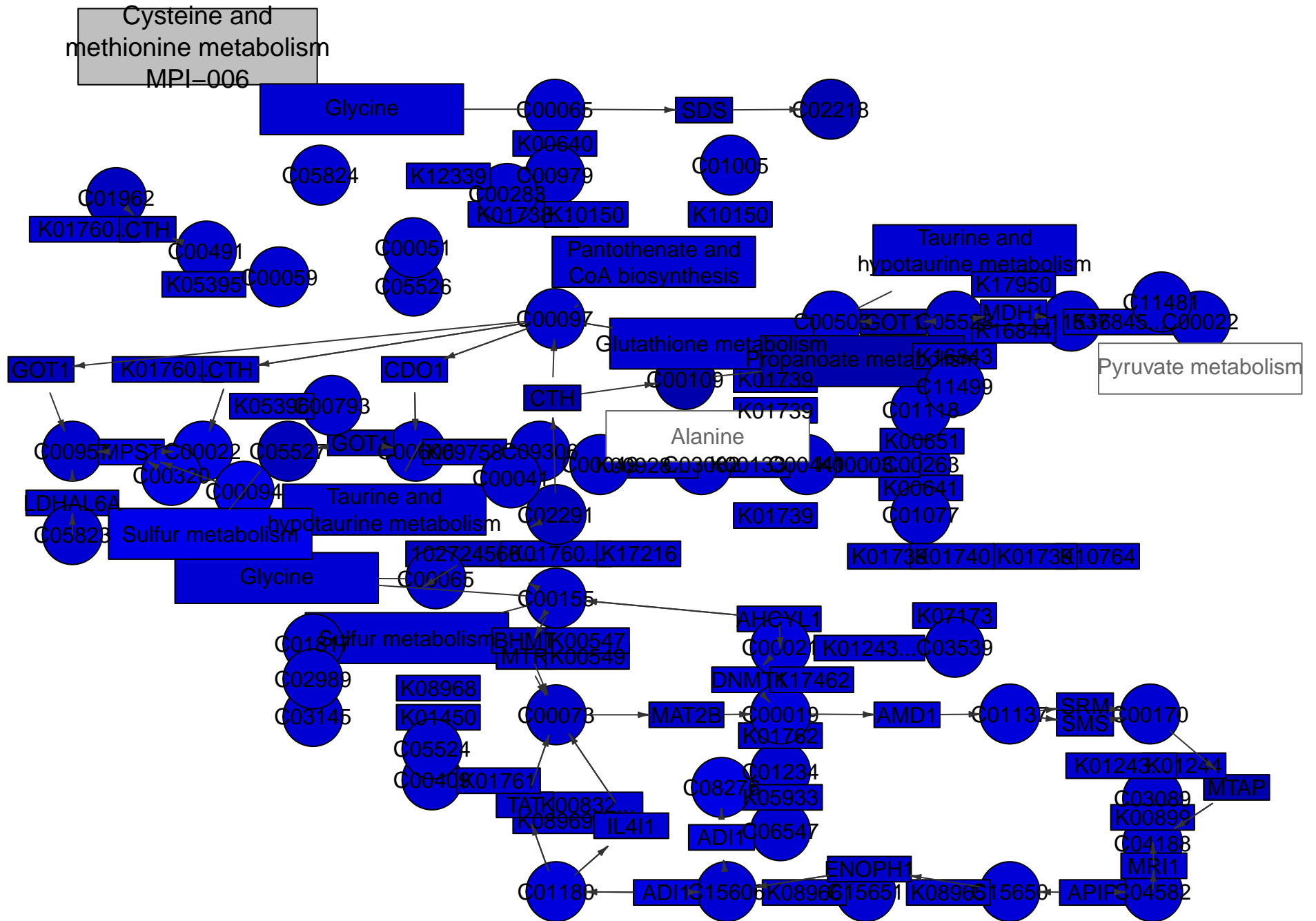
Cysteine and methionine metabolism

all genes



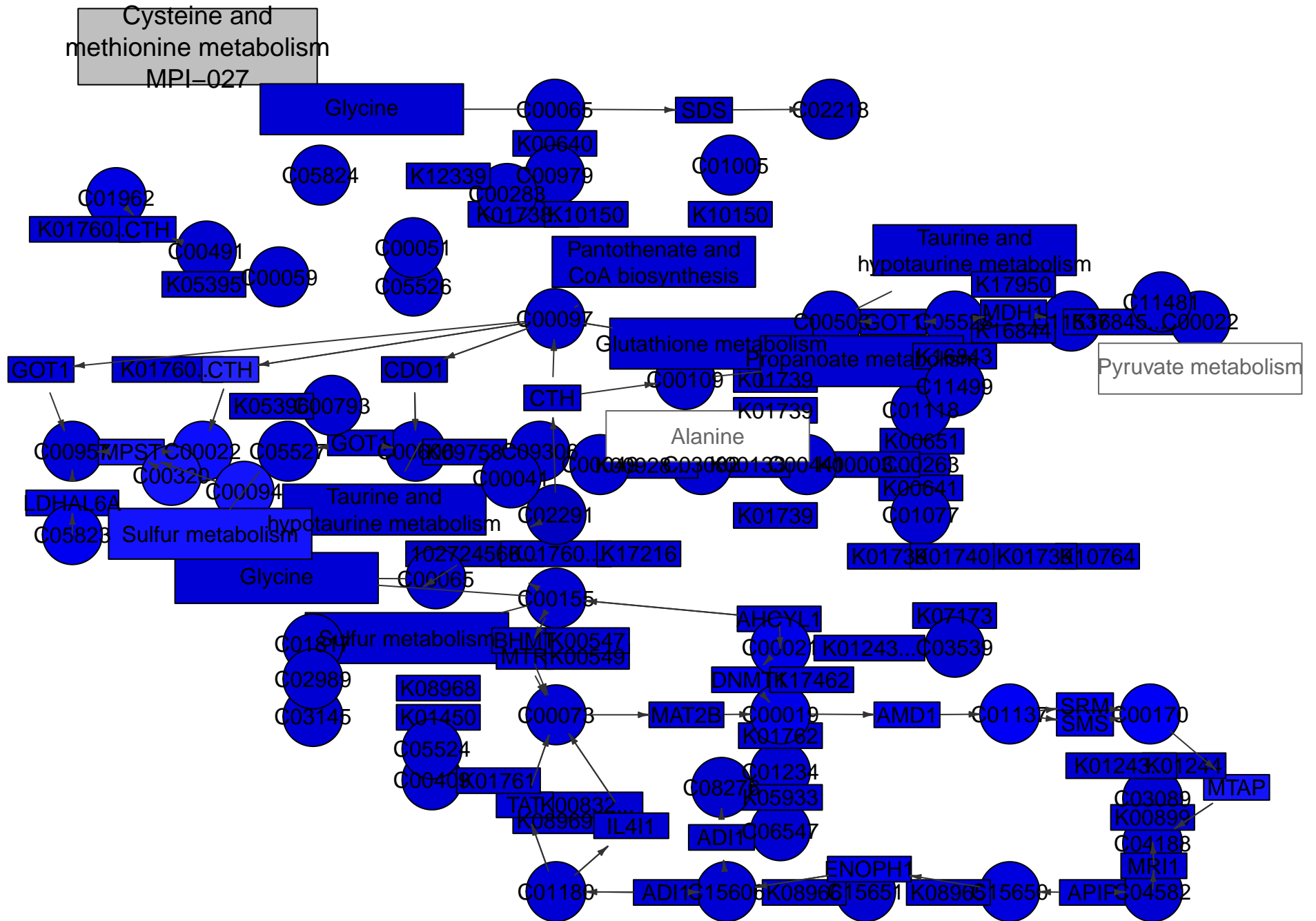


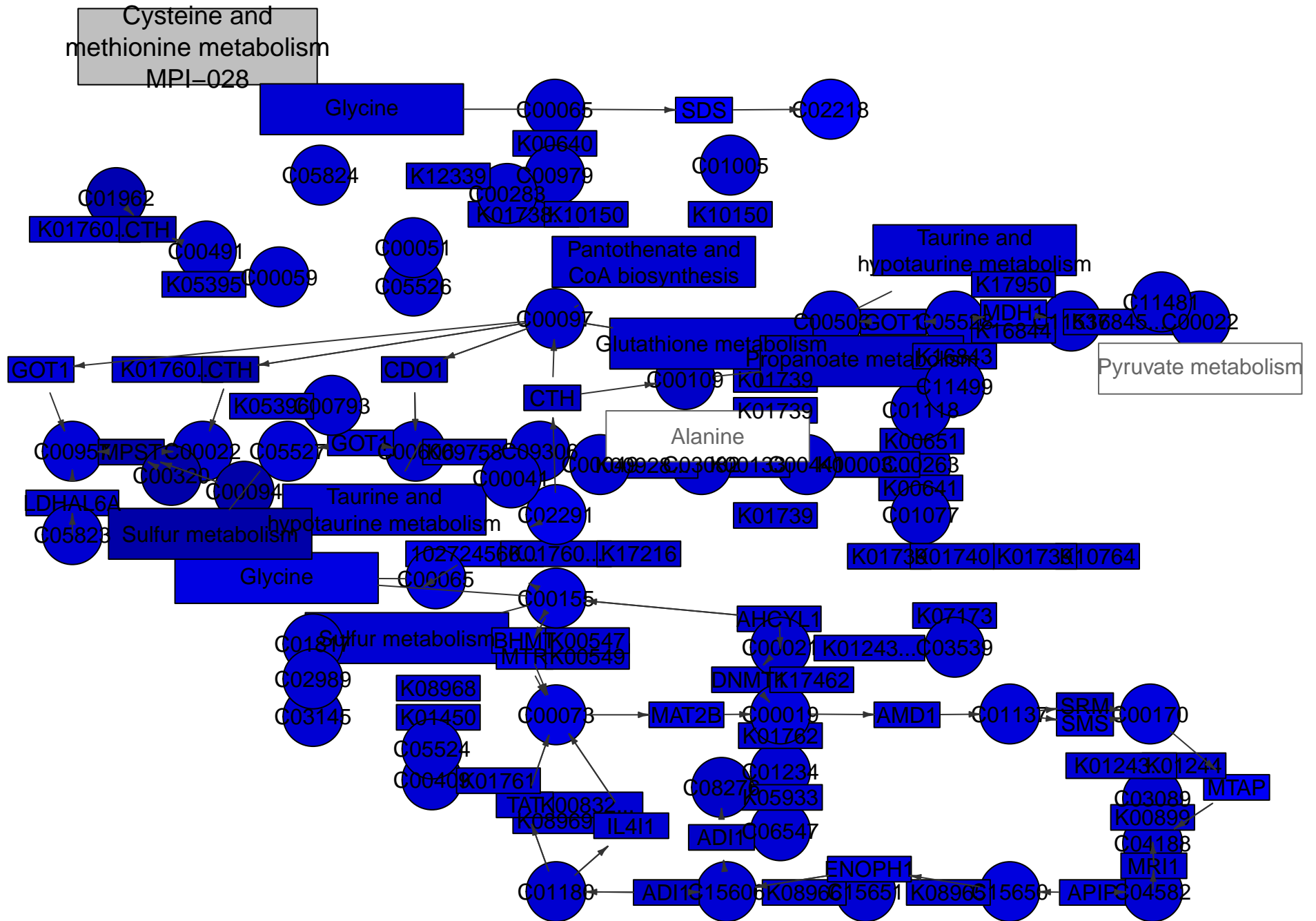




Cysteine and methionine metabolism
MPI-017







Cysteine and methionine metabolism
MPI-028

Glycine

SDS

C02218

K01760.CTH

C00491

K05396

C00059

C00051

C05526

Pantothenate and CoA biosynthesis

Taurine and hypotaurine metabolism

K17950

Glutathione metabolism

C00503

GOT2

C05526

MDH1

K16847

K36845

C00022

Pyruvate metabolism

GOT1

K01760.CTH

CDO1

CTH

C00109

K01739

Propanoate metabolism

K16843

C11499

C01118

K00651

Alanine

C00019

C03062

C00133

C00044

C00003

C00263

C0095

MPST

C00022

C05527

GOT2

C00609

C09758

C09308

C00041

C00092

C03062

C00133

C00044

C00003

C00263

DHAL6A

C05823

Sulfur metabolism

C00094

Taurine and hypotaurine metabolism

C02291

C00041

C00092

C03062

C00133

C00044

C00003

C00263

Glycine

C00065

C00155

AHCYL1

K07173

C01871

Sulfur metabolism

BHMT

K00547

MTTR

K00549

C00021

K01243...

C03539

C02989

C03145

K08968

K01450

C00078

MAT2B

C00019

K01762

AMD1

C01137

SRM

SMS

C00170

C05524

C09408

K01761

TATK

K00832...

C08276

C01234

K05933

C06547

ADH1

K01243

K01244

MTAP

C09408

K01761

TATK

K00832...

K08969

IL41

C08276

C01234

K05933

C06547

ADH1

K01243

K01244

C01189

ADI1

K15605

ADI1

K08966

K15651

ENOPH1

K08965

K15659

APIP

C04582

C03089

K00899

C01189

ADI1

K15605

ADI1

K08966

K15651

ENOPH1

K08965

K15659

APIP

C04582

C03089

K00899

C01189

ADI1

K15605

ADI1

K08966

K15651

ENOPH1

K08965

K15659

APIP

C04582

C03089

K00899

C01189

ADI1

K15605

ADI1

K08966

K15651

ENOPH1

K08965

K15659

APIP

C04582

C03089

K00899

C01189

ADI1

K15605

ADI1

K08966

K15651

ENOPH1

K08965

K15659

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ADI1

K15605

ADI1

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K15651

ENOPH1

K08965

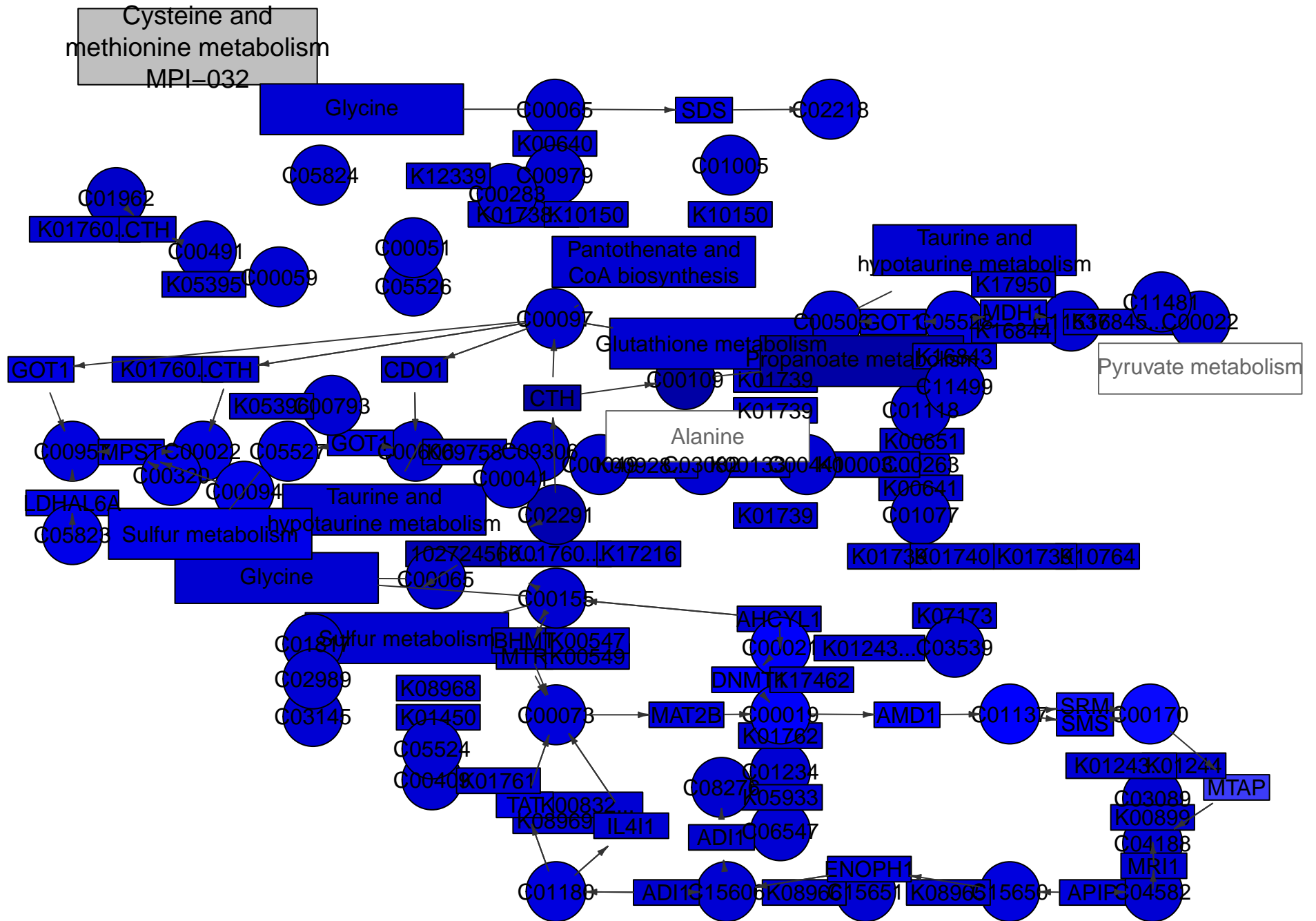
K15659

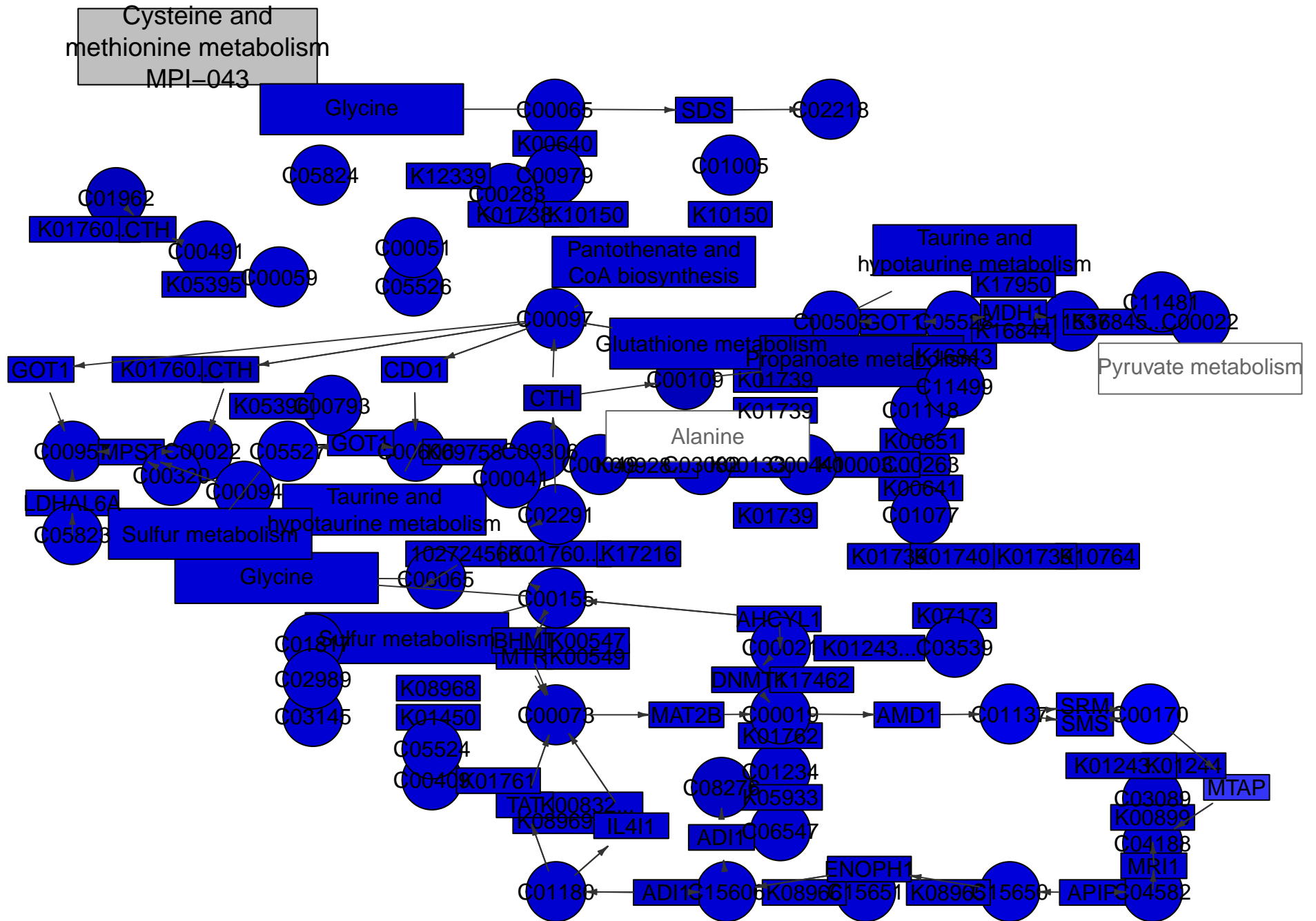
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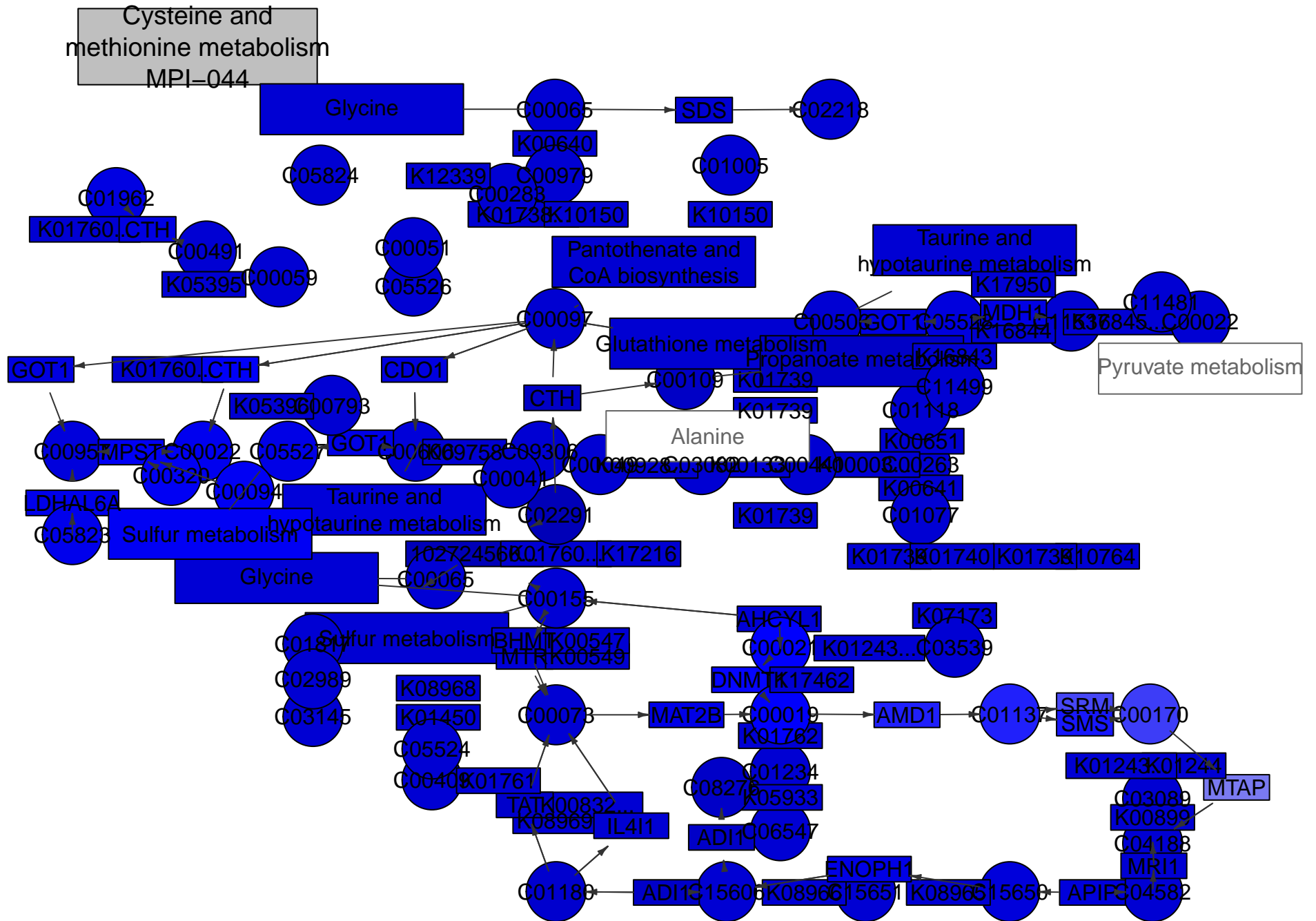
C04582

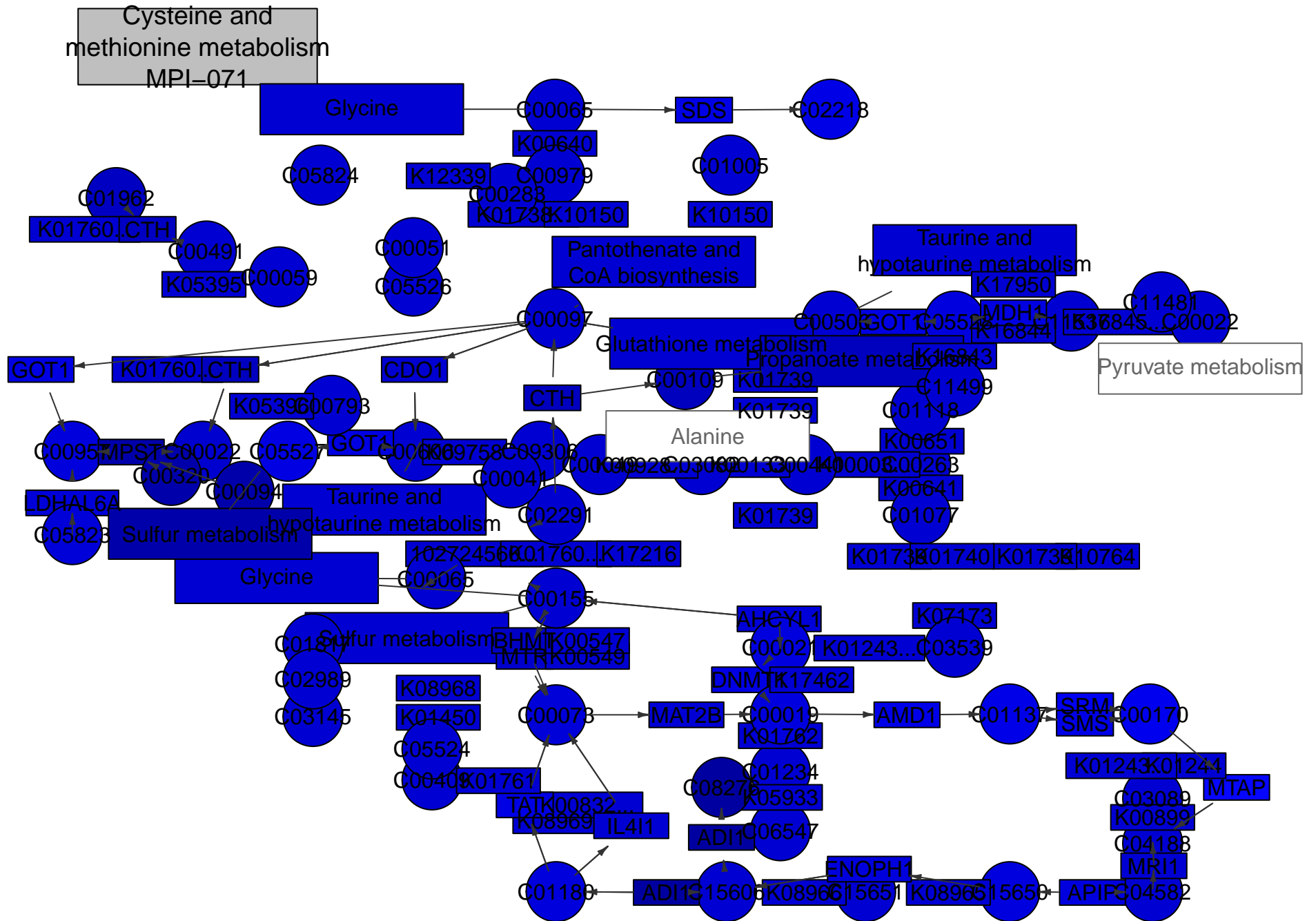
C03089

K00899

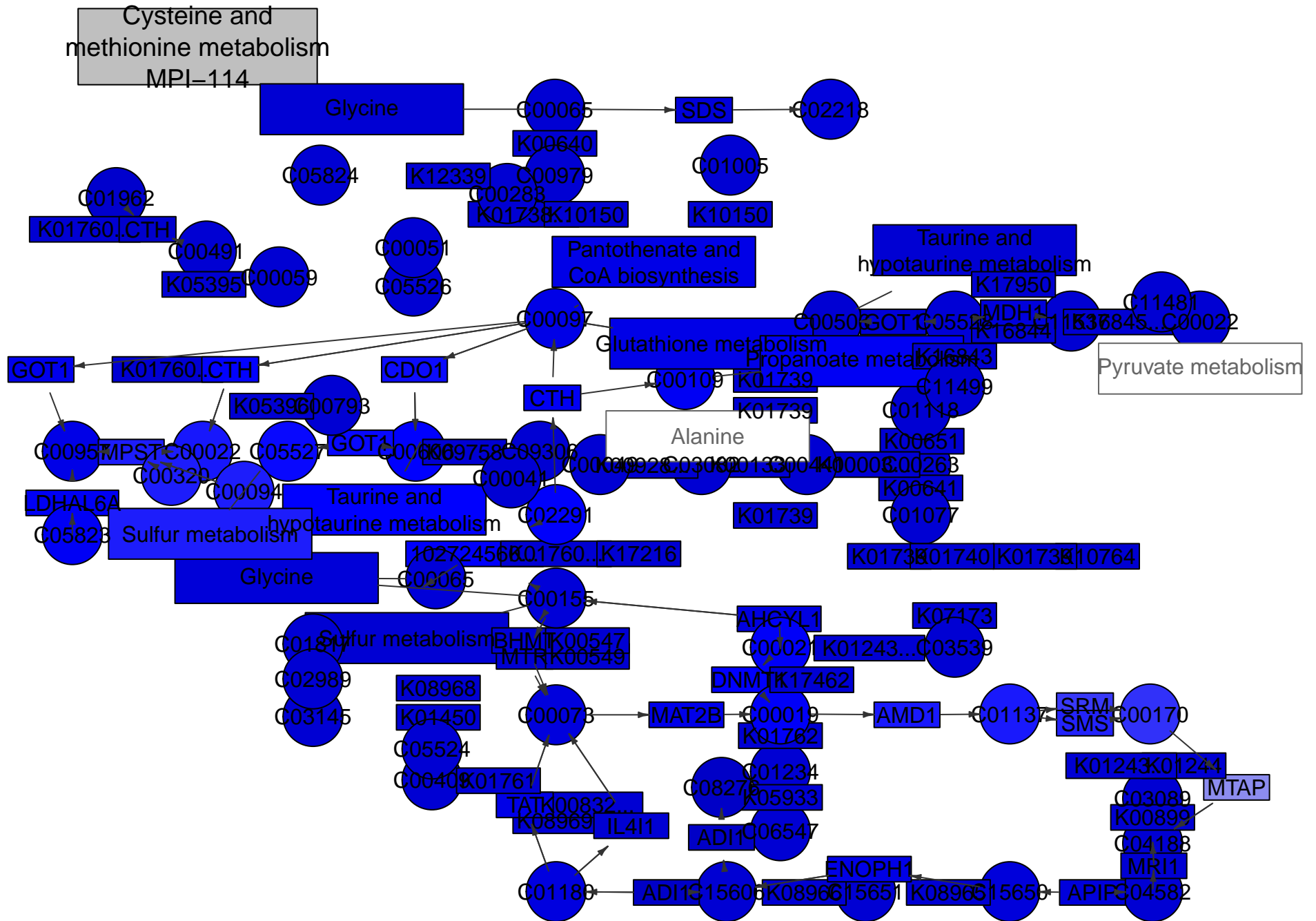


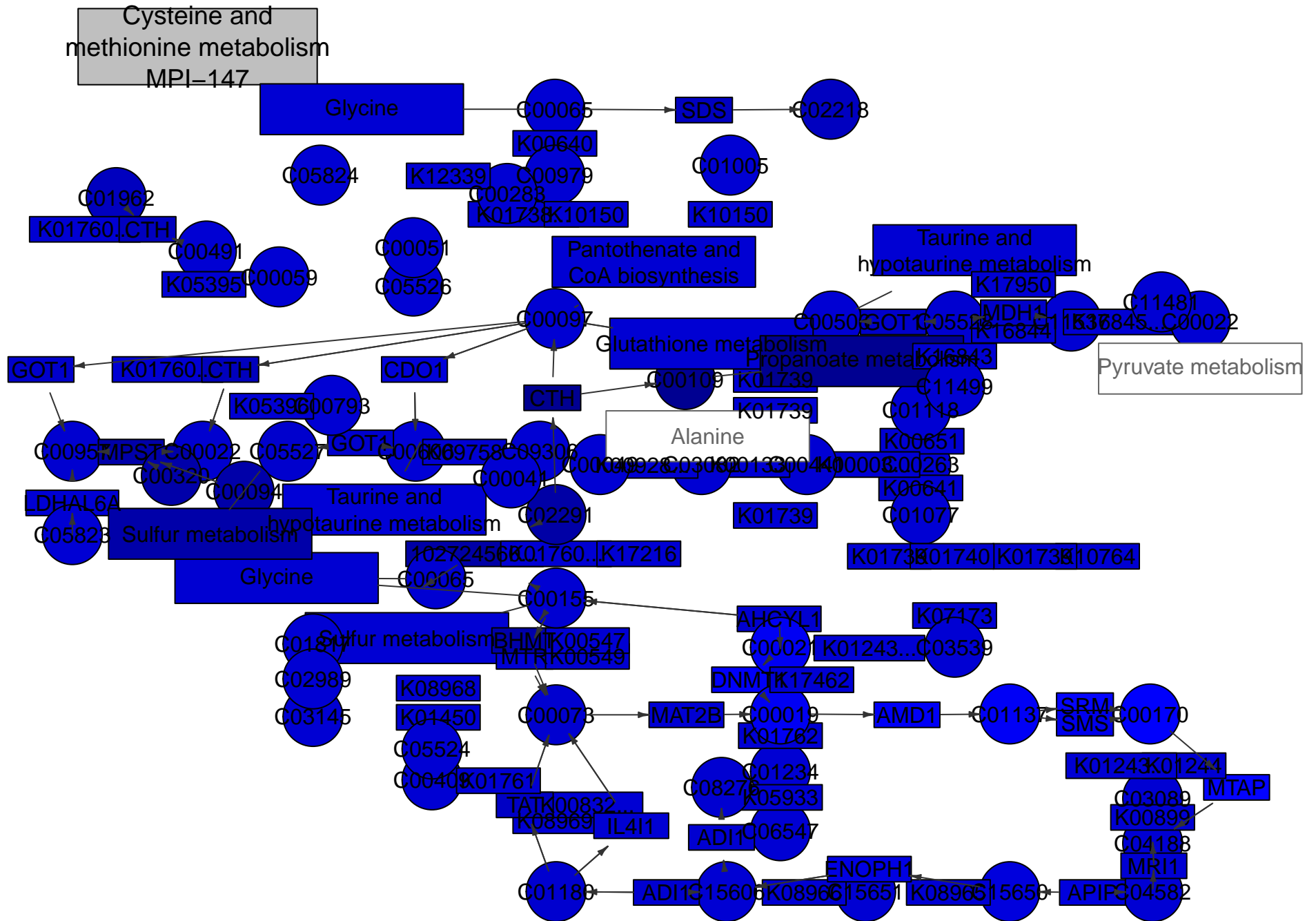


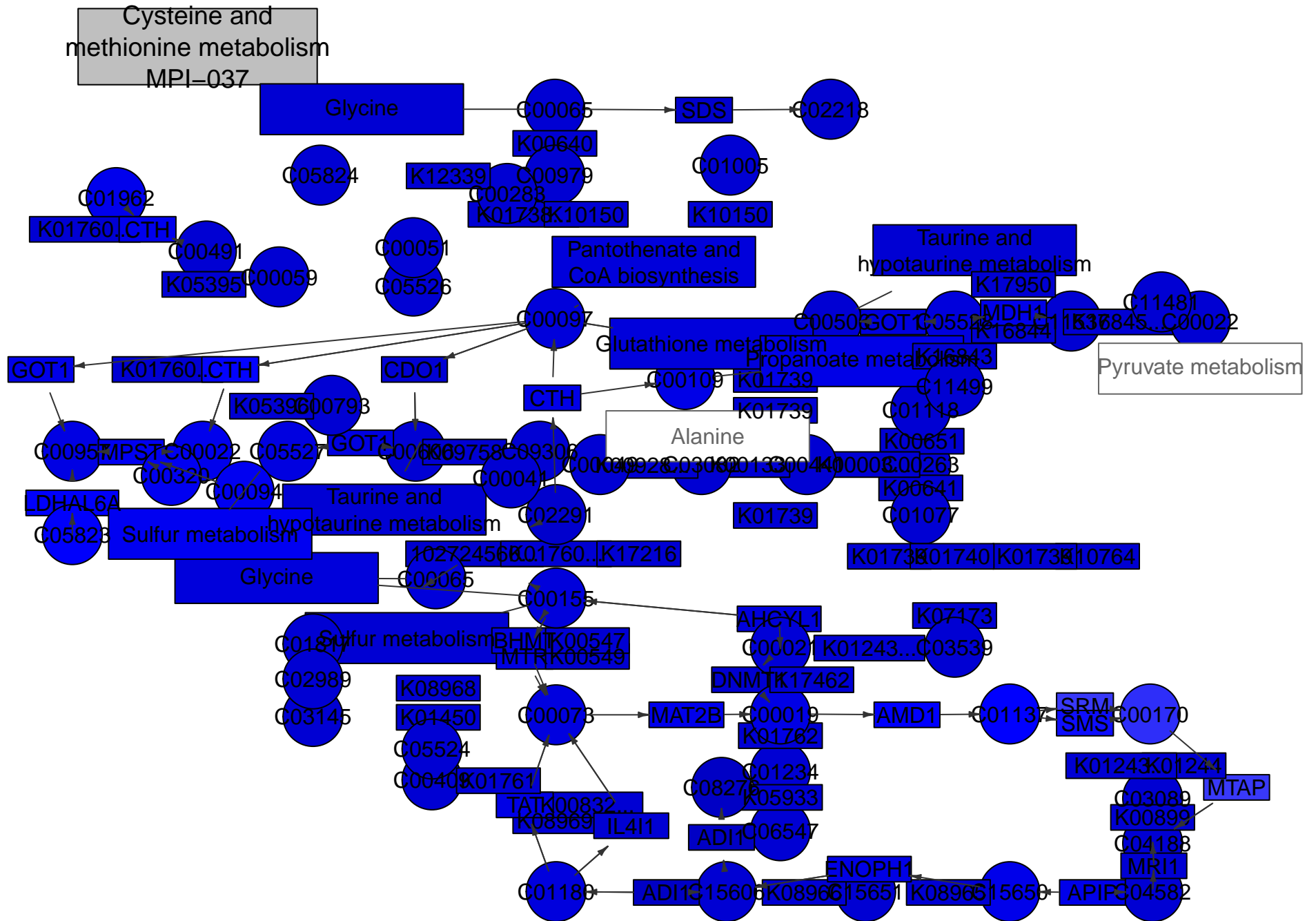


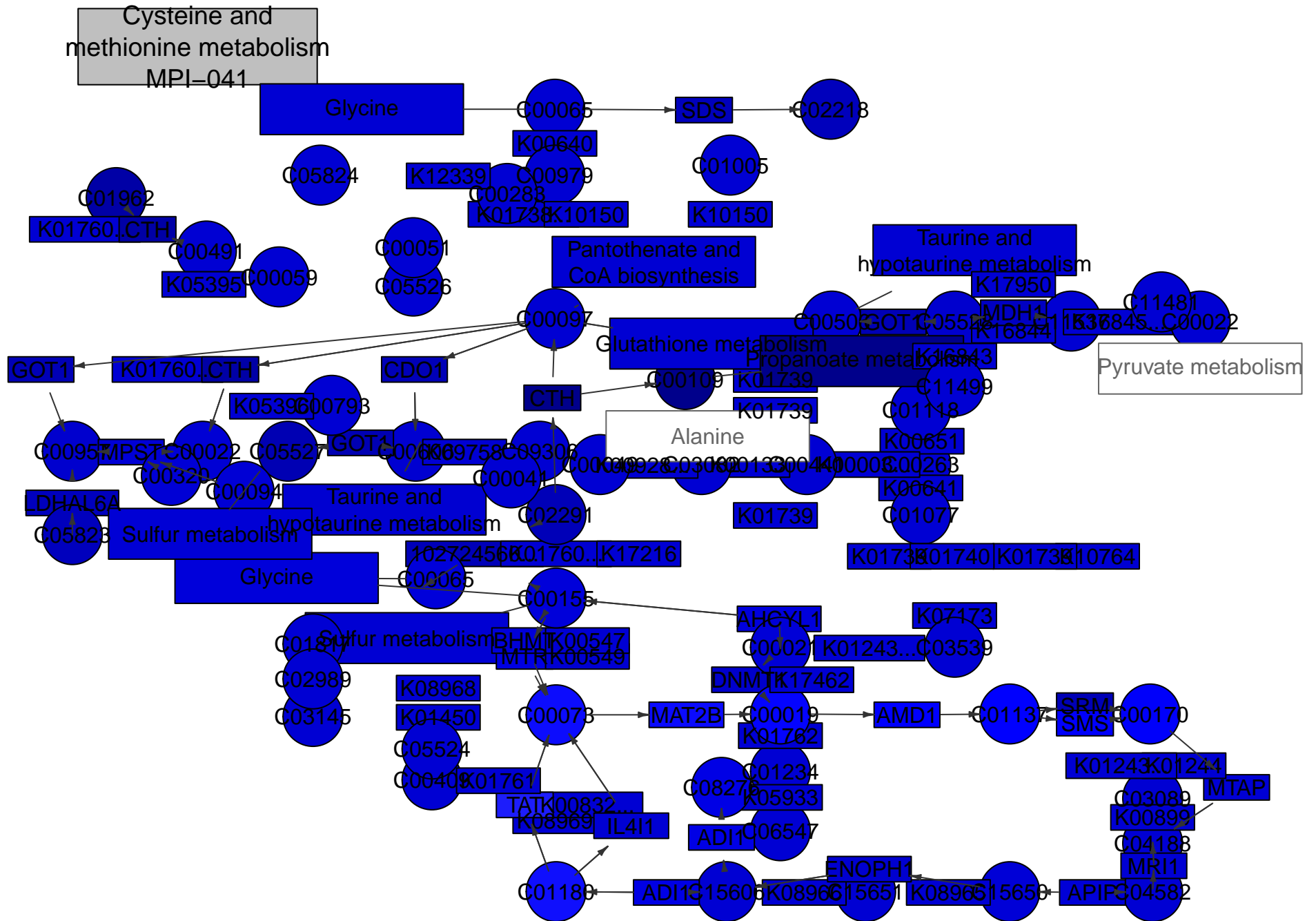


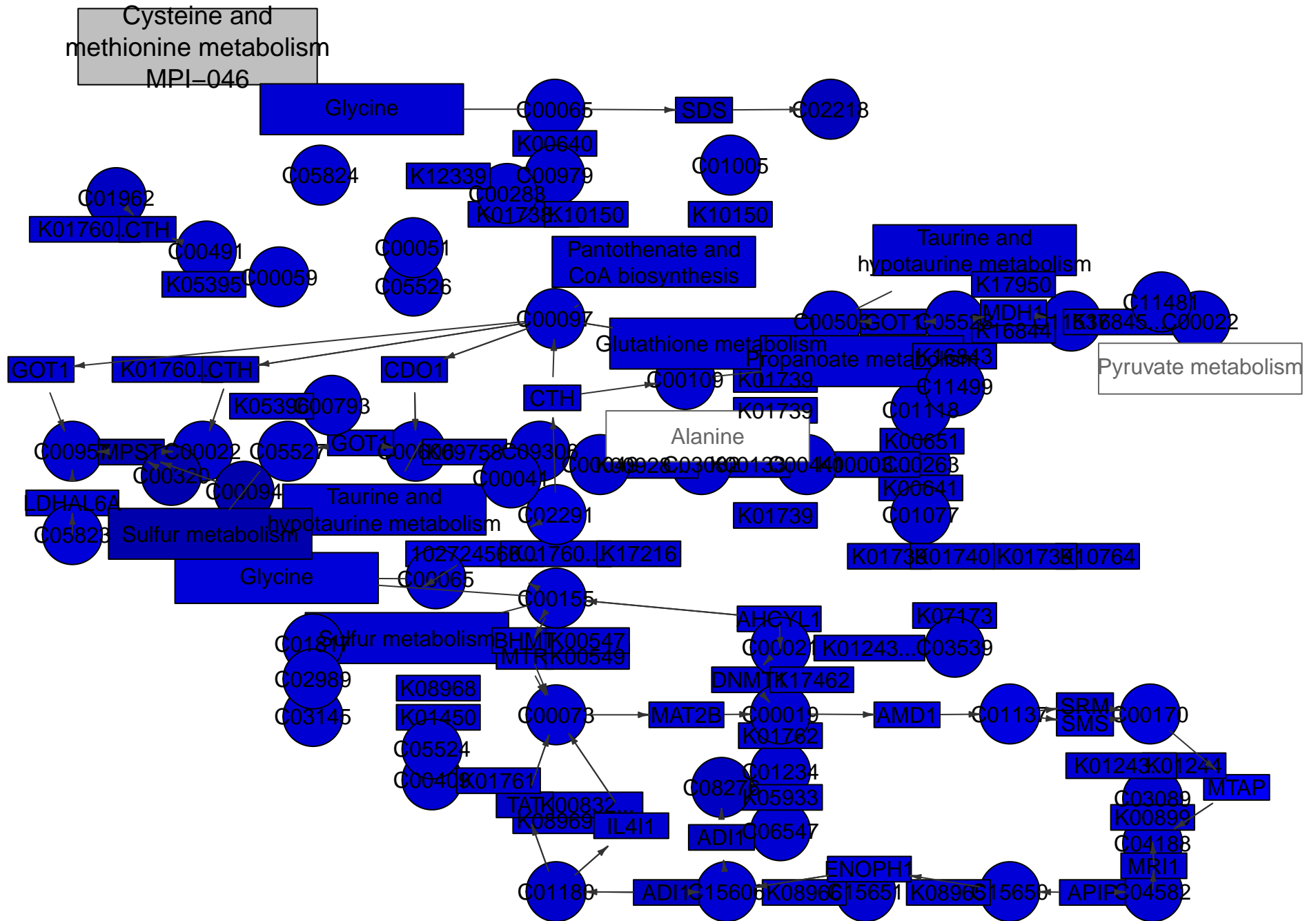


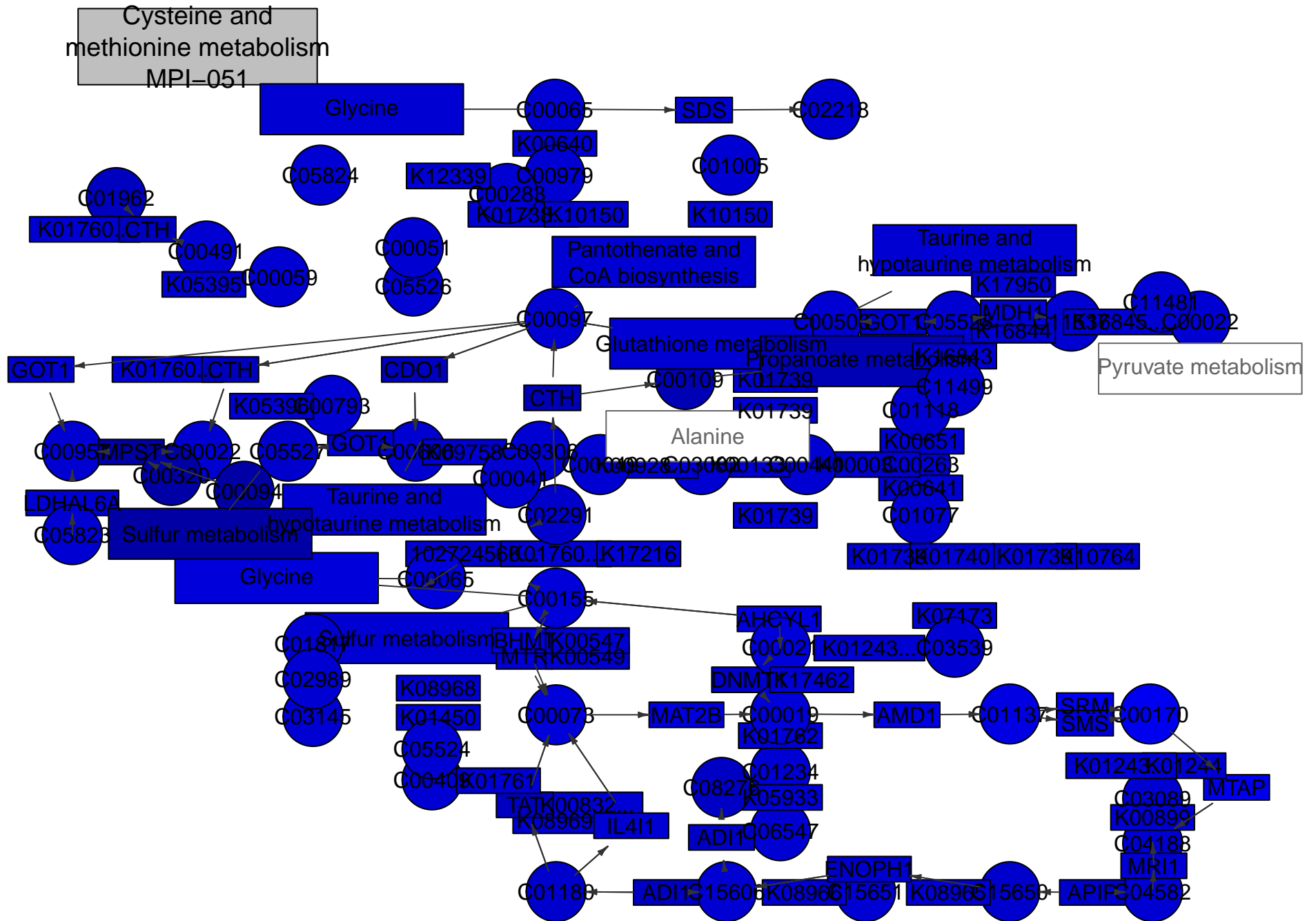


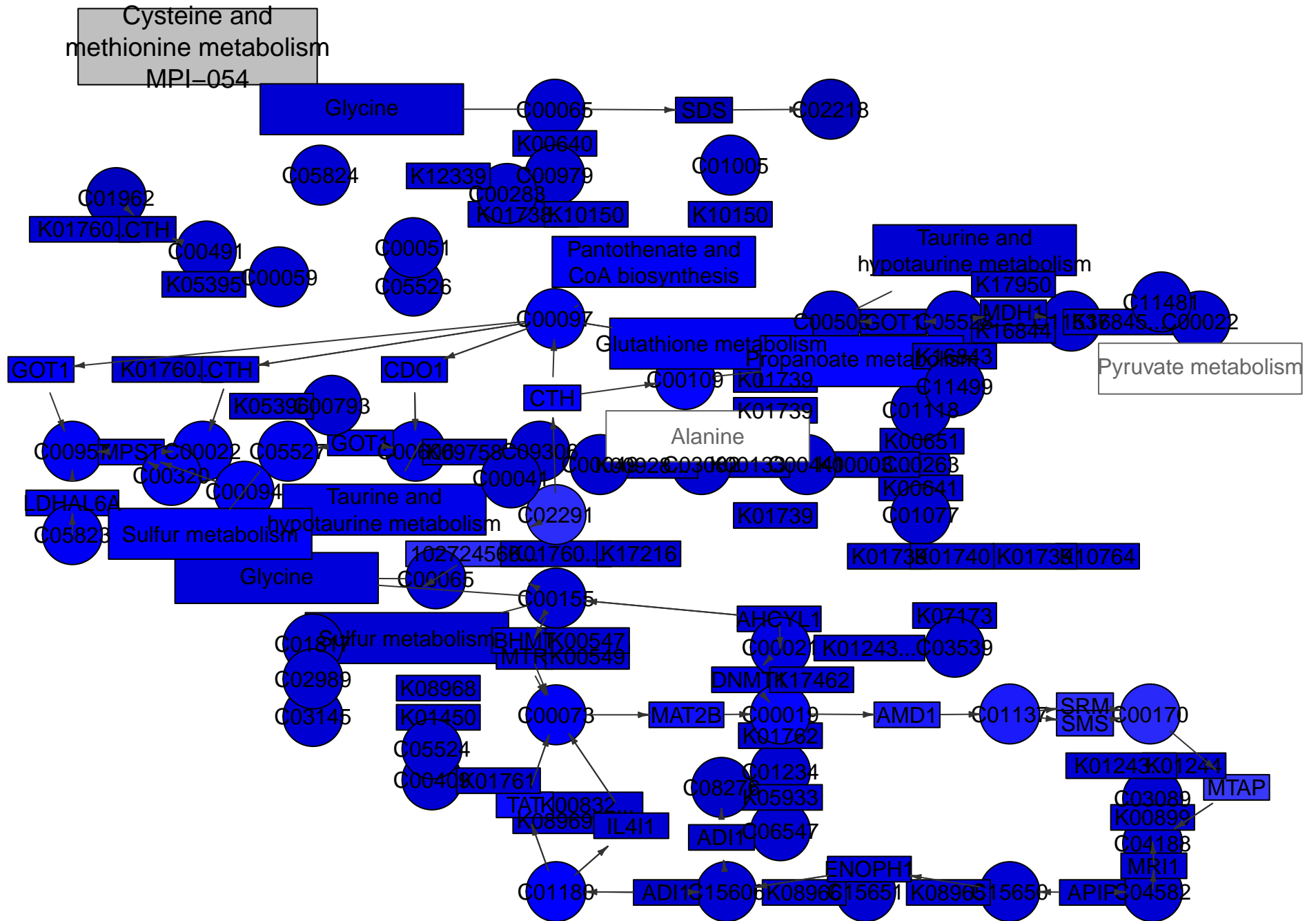


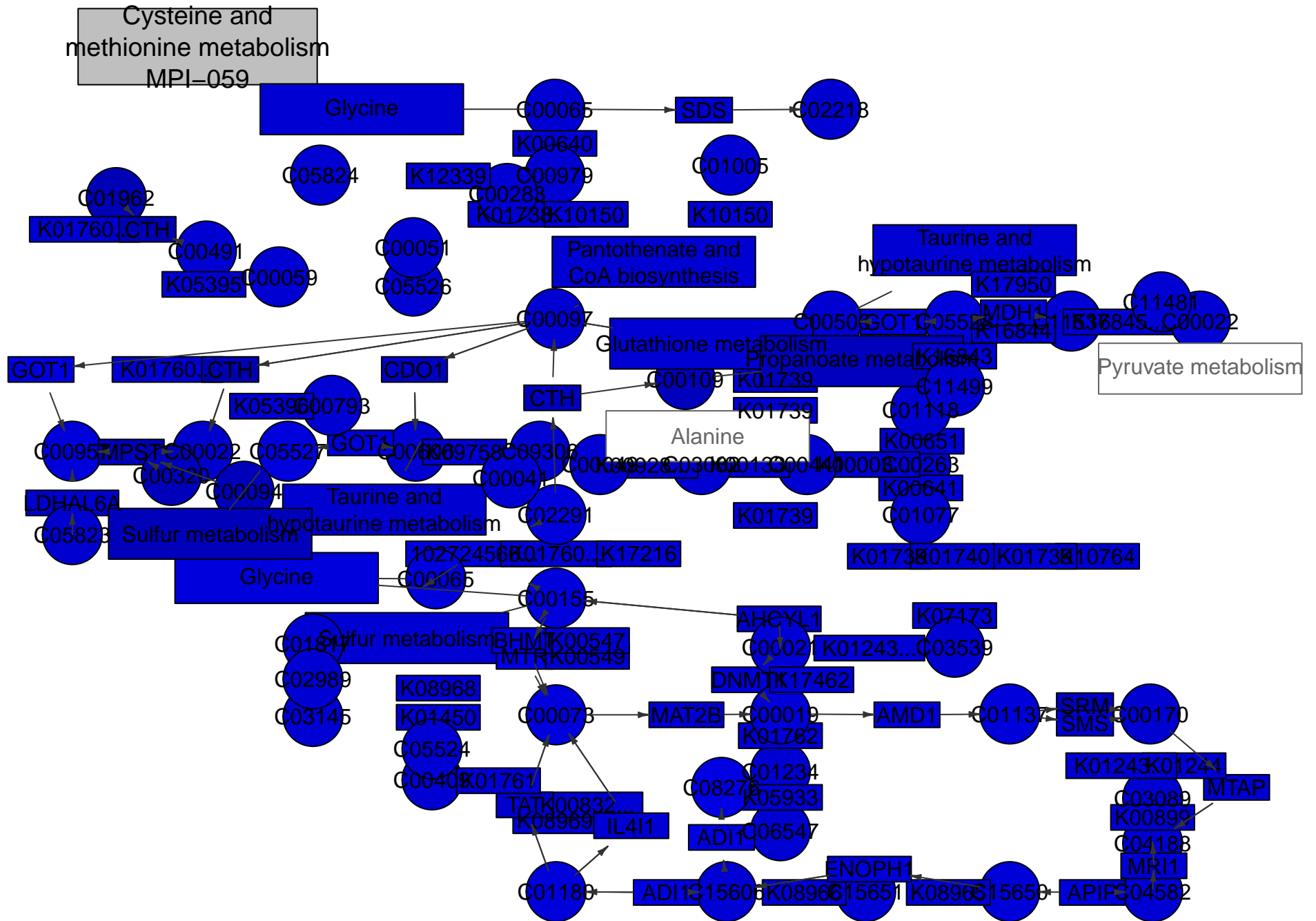


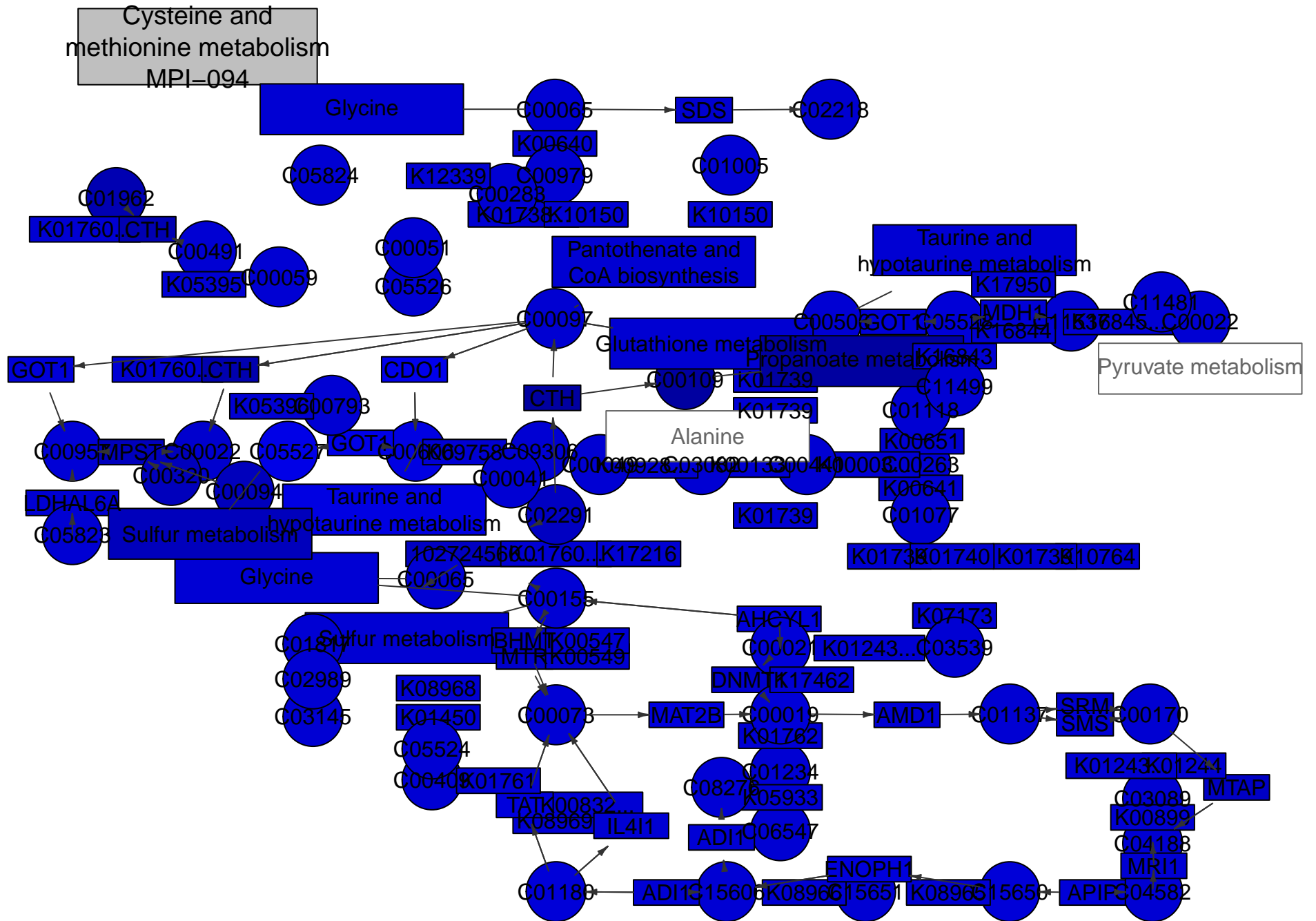


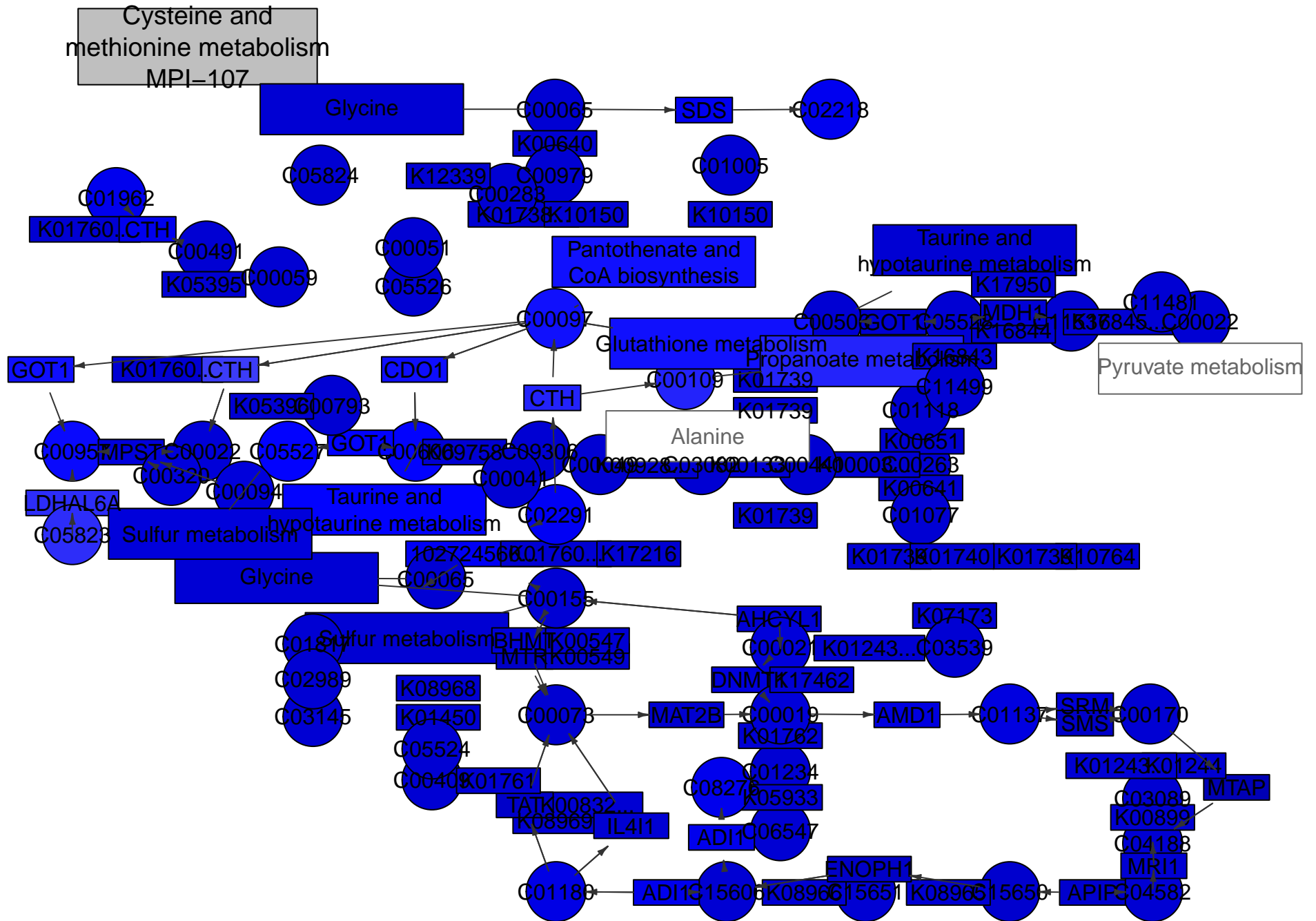


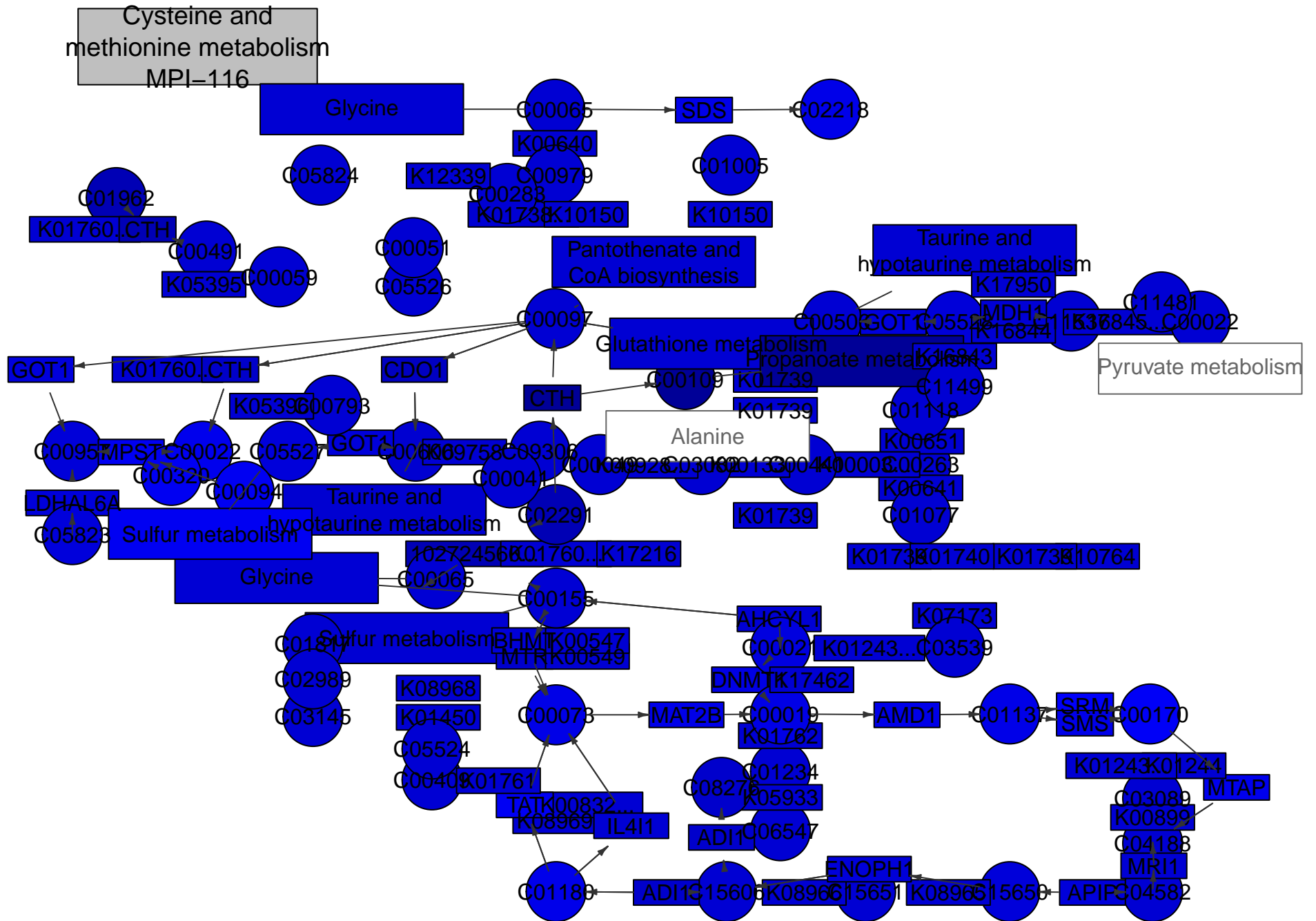


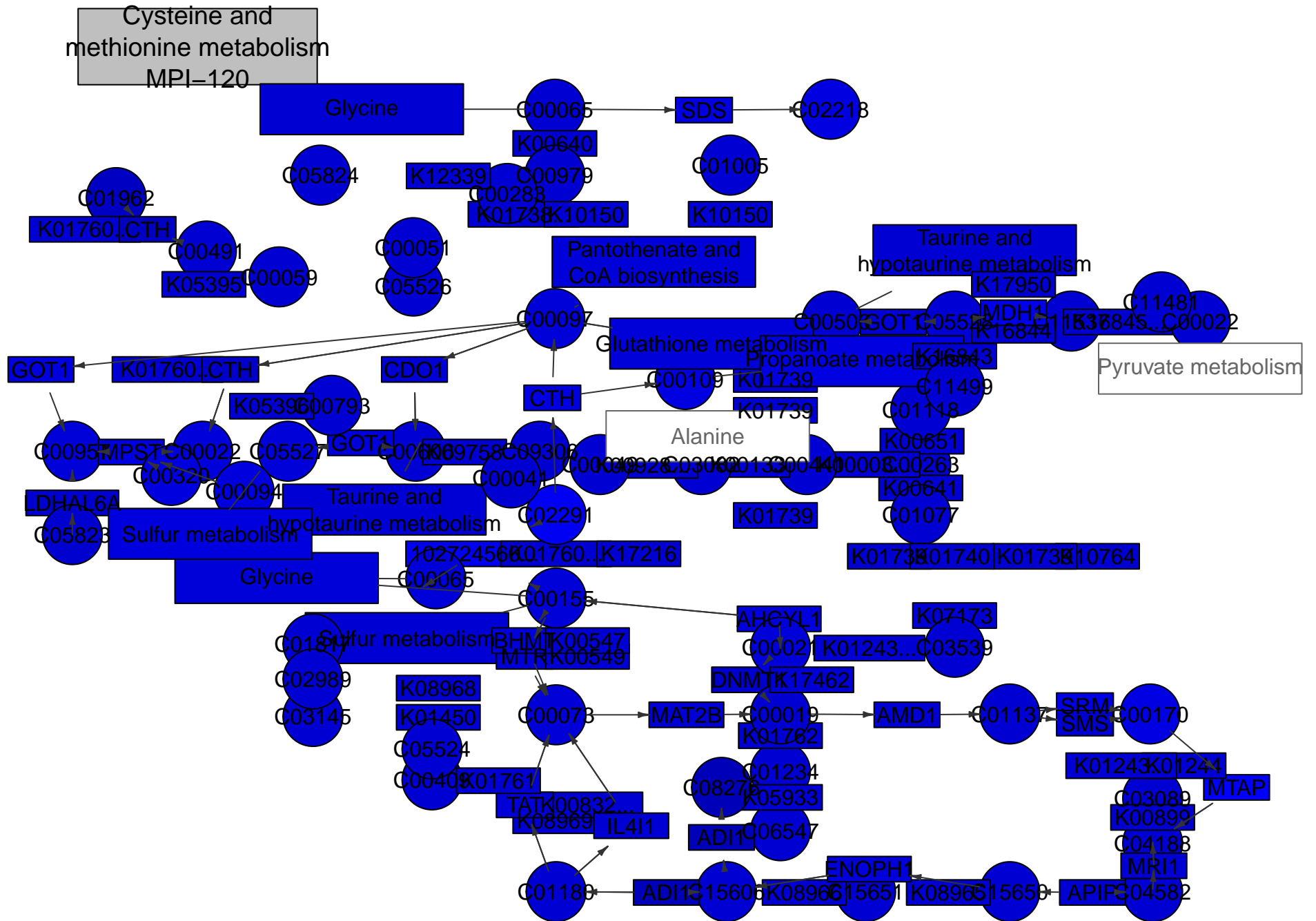


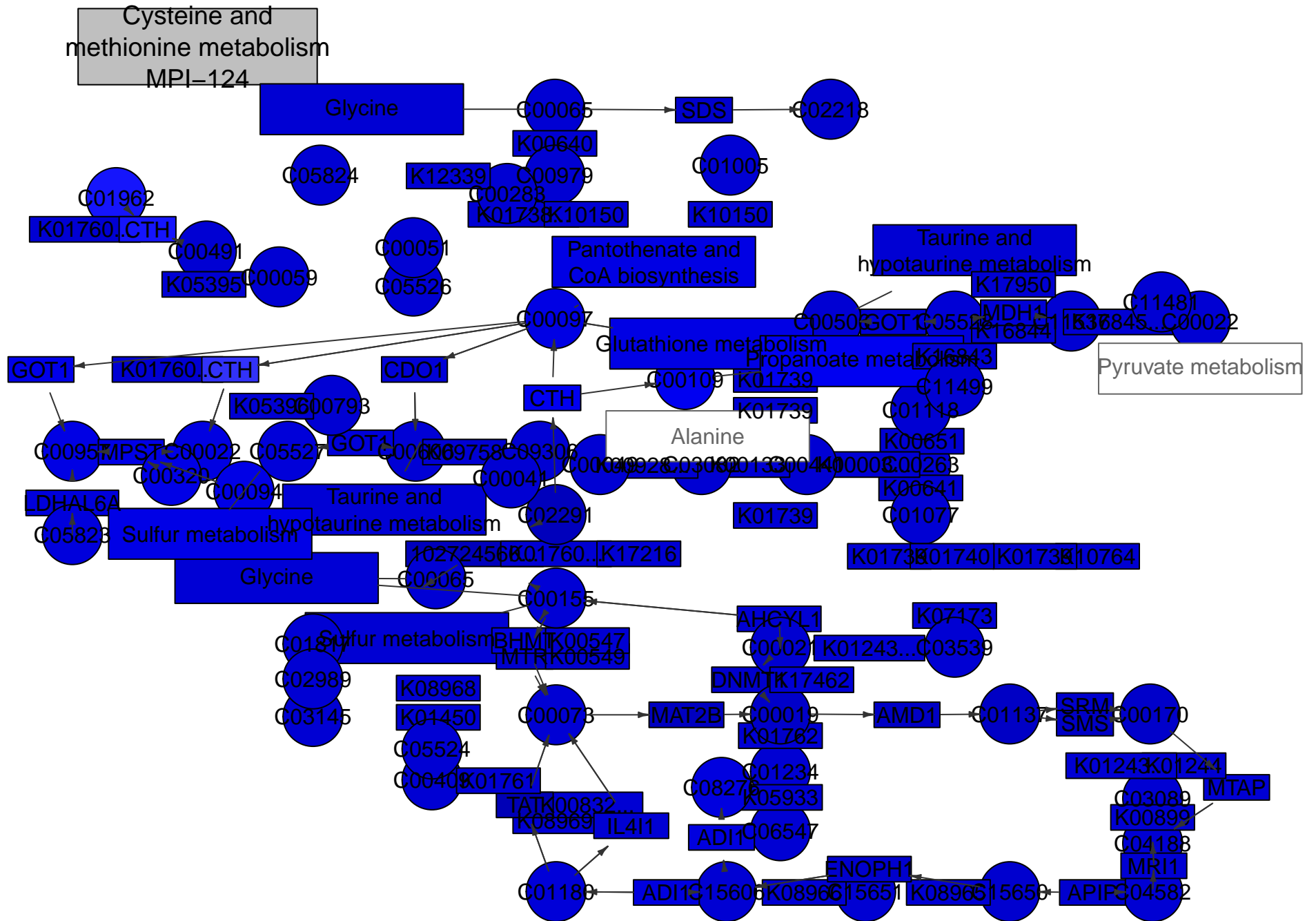


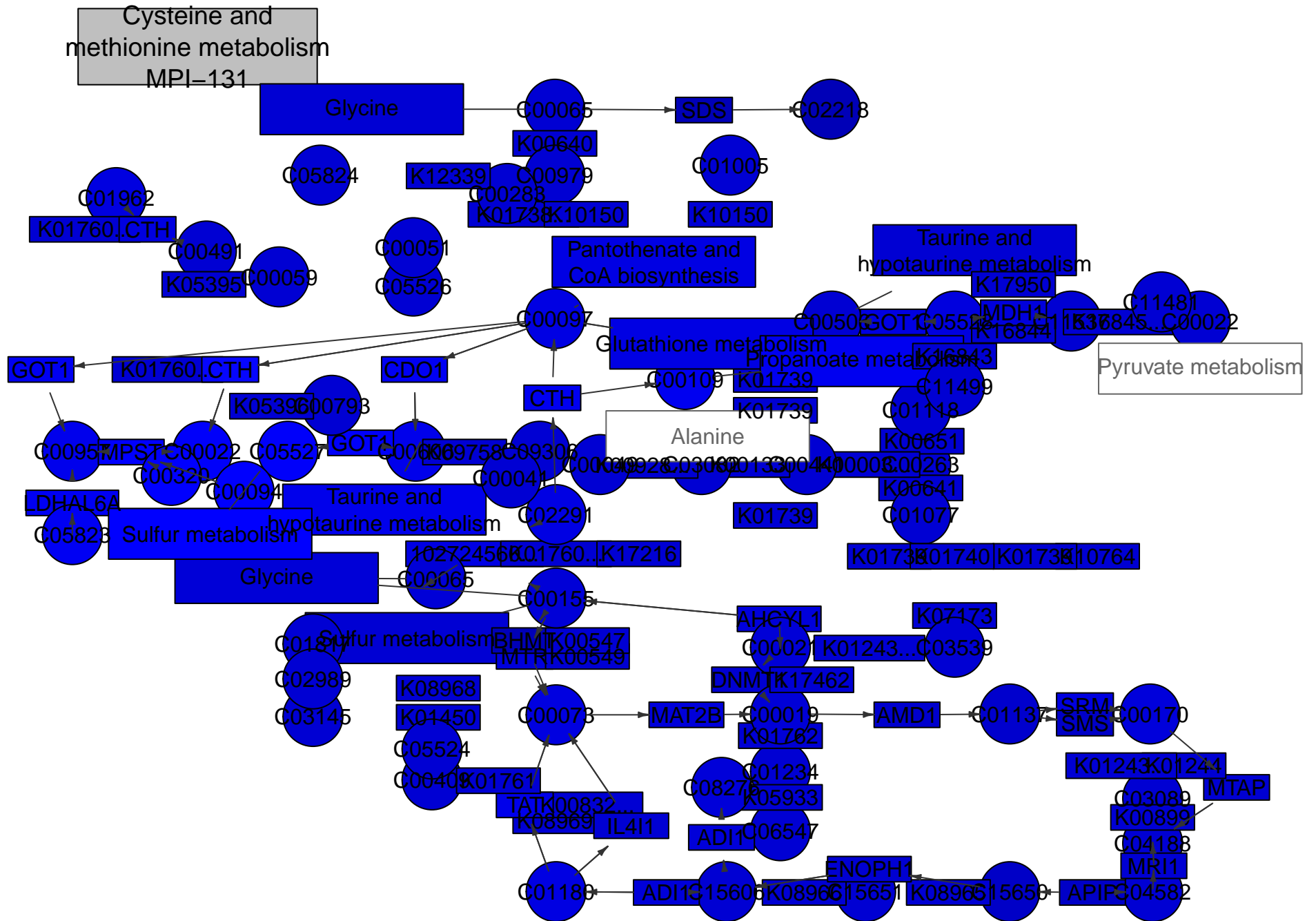


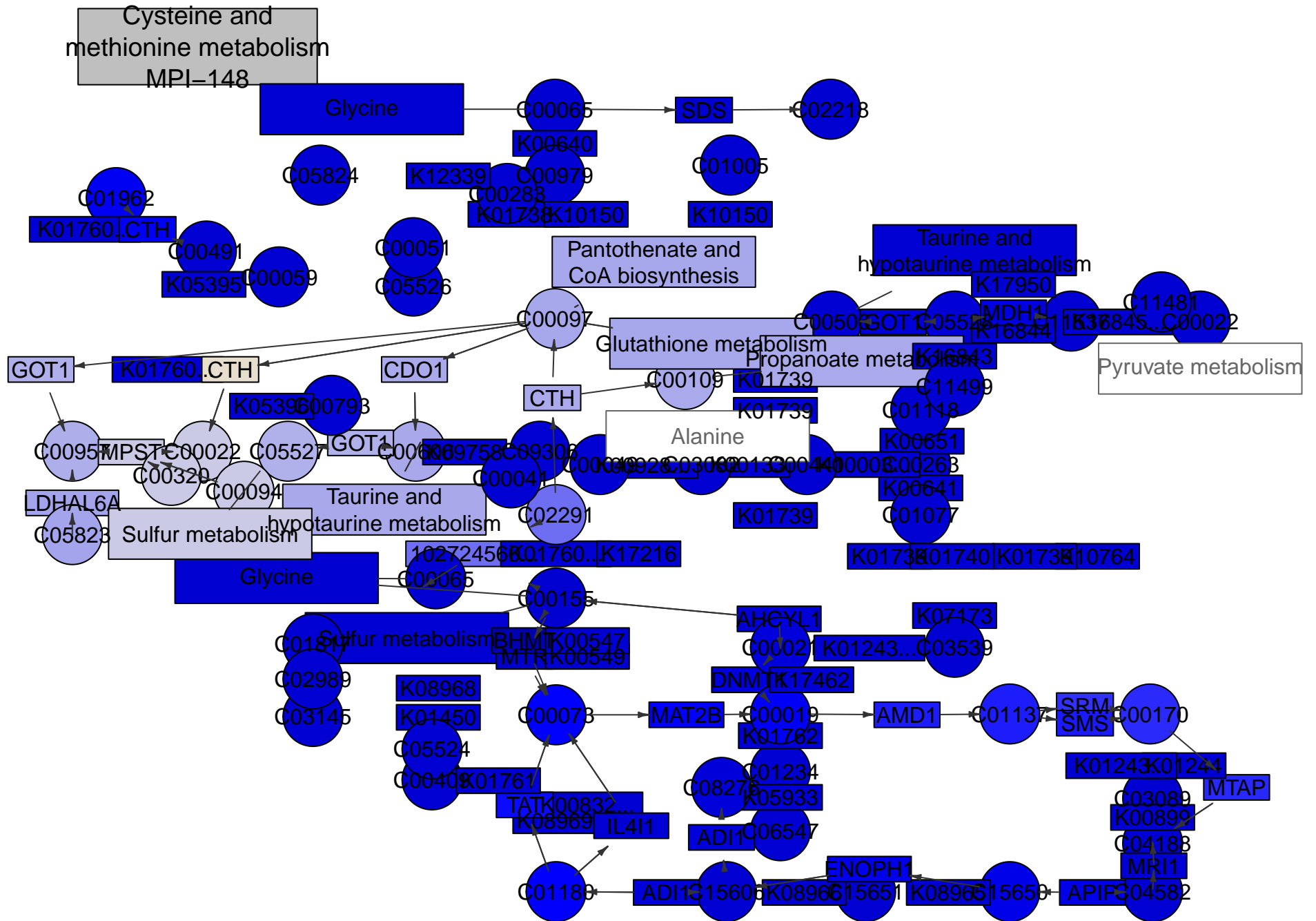


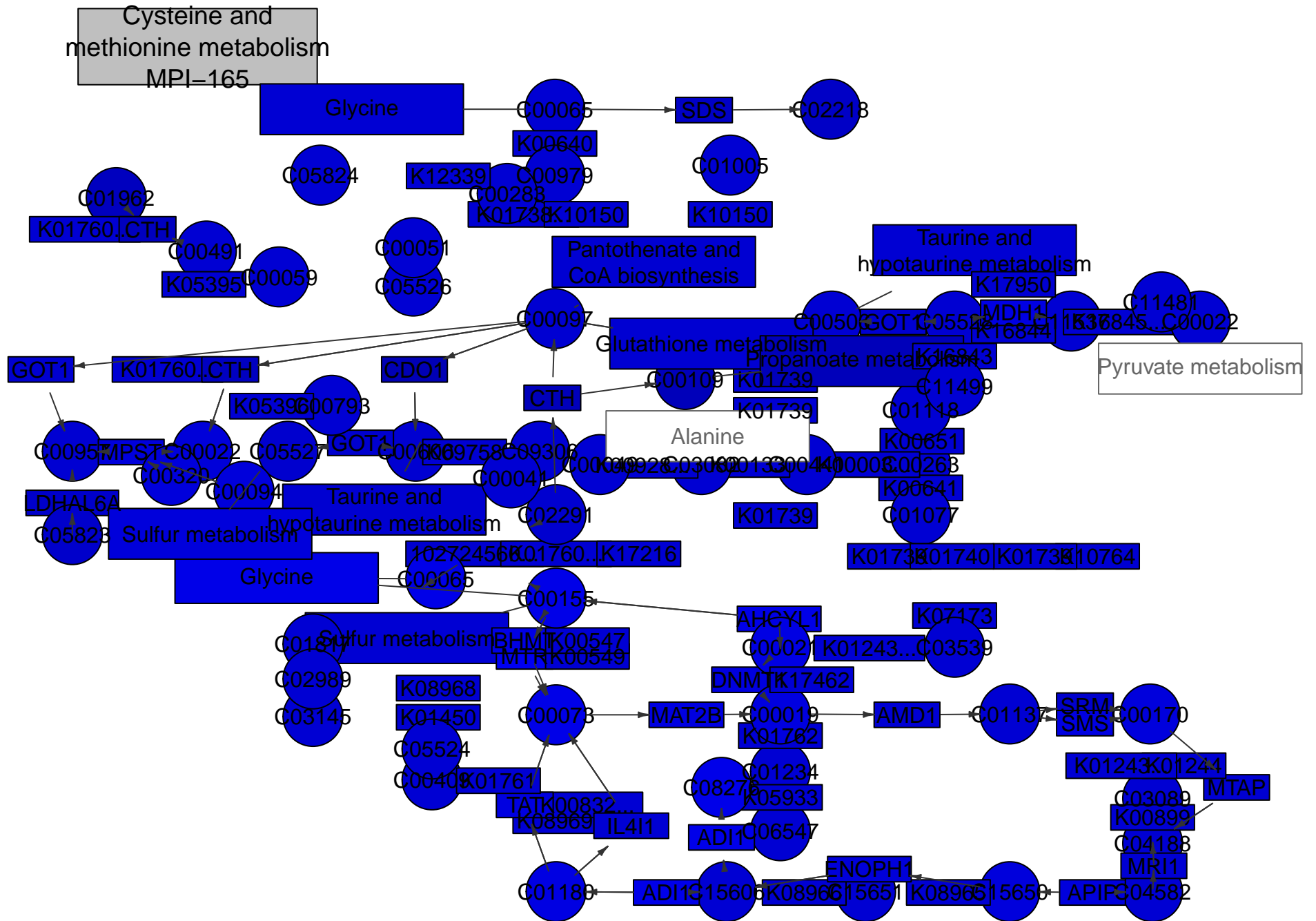


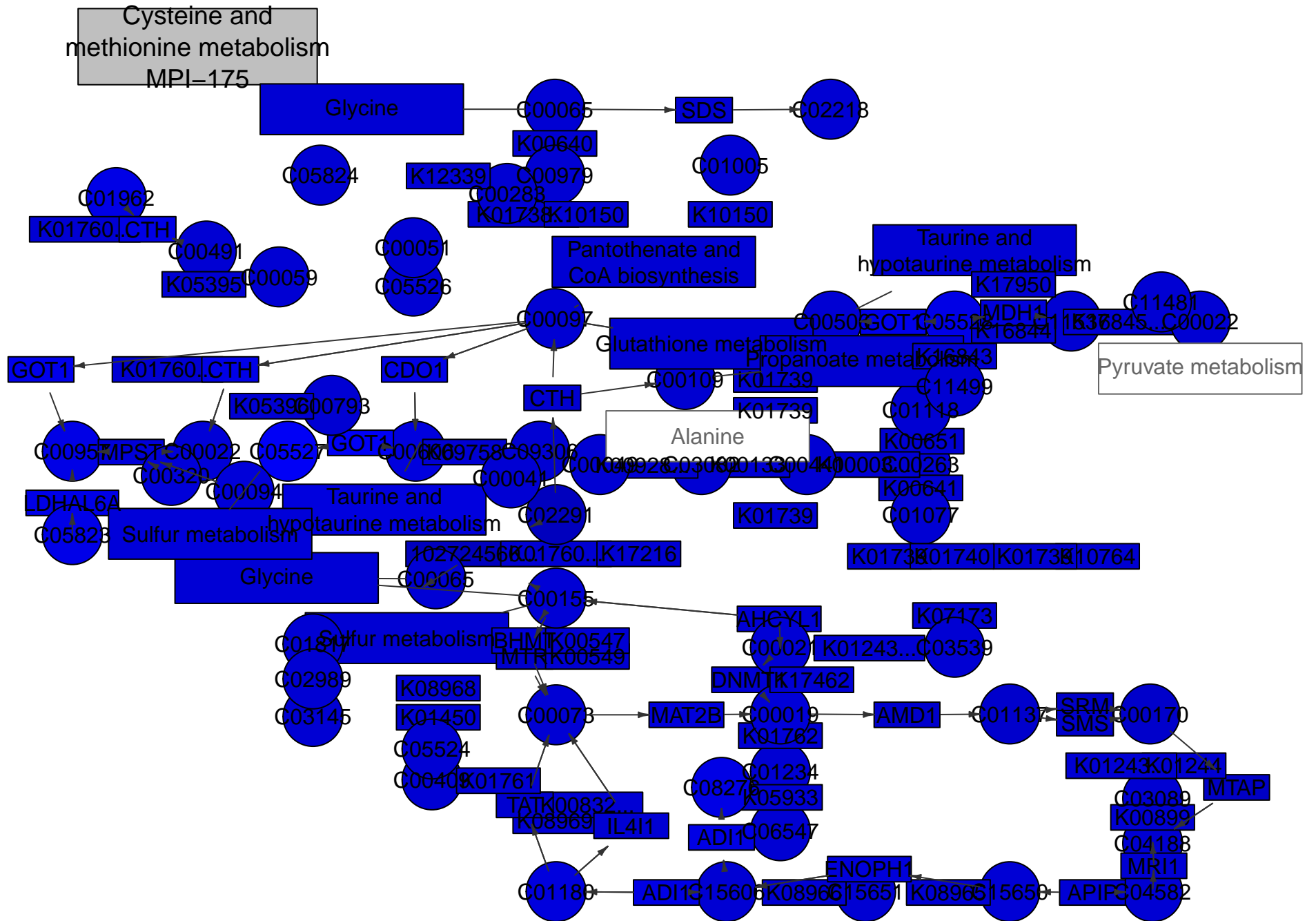


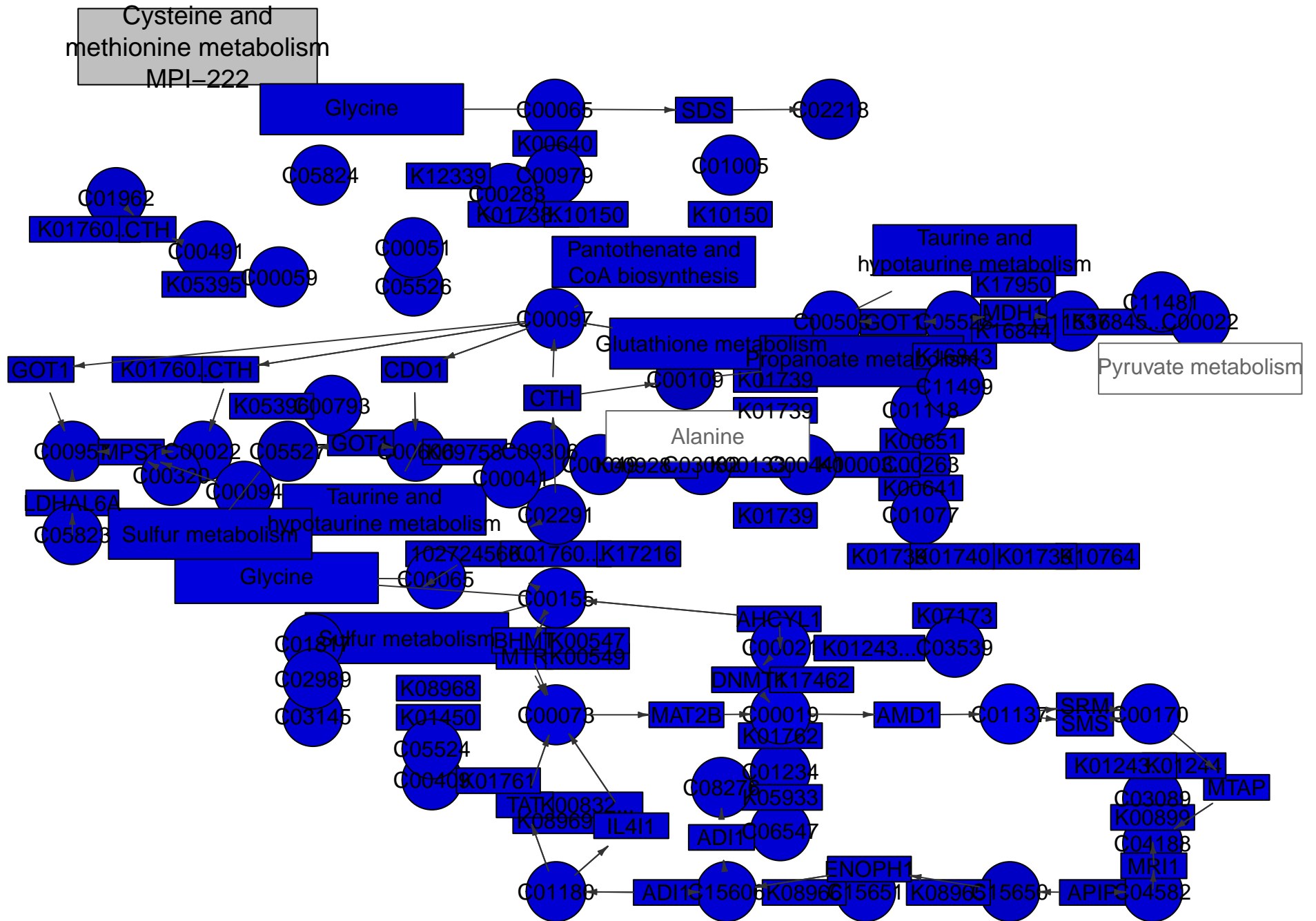


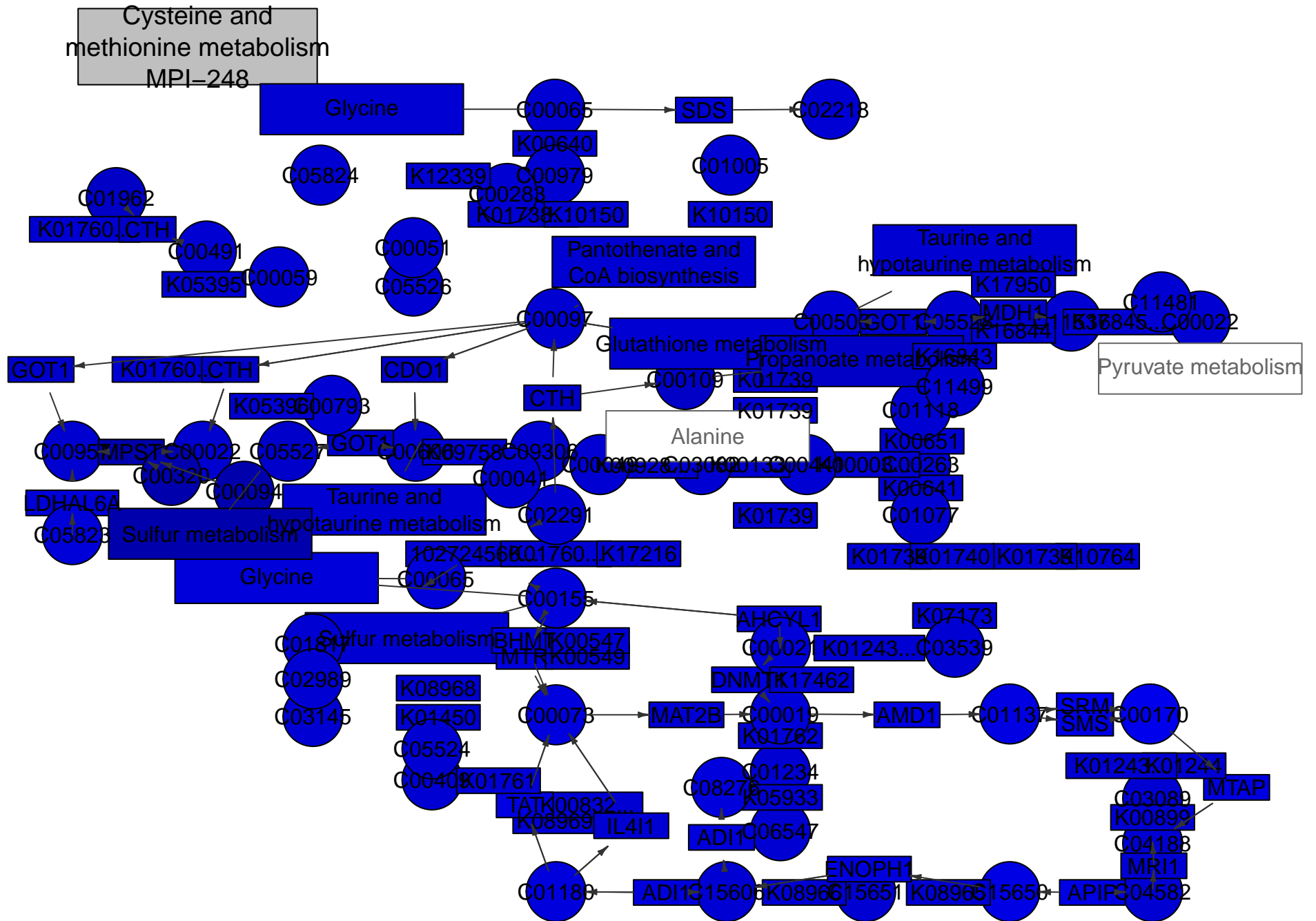


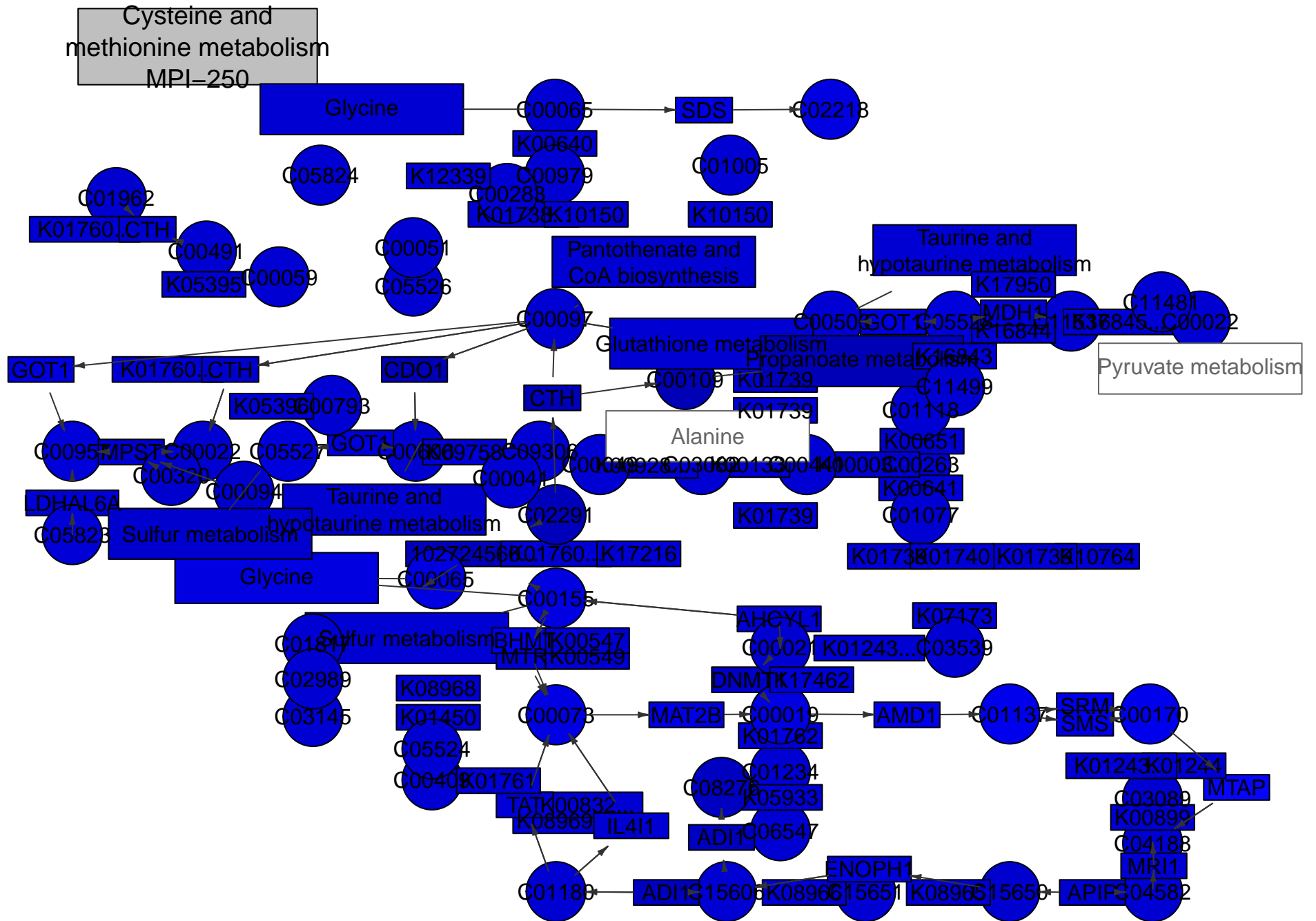


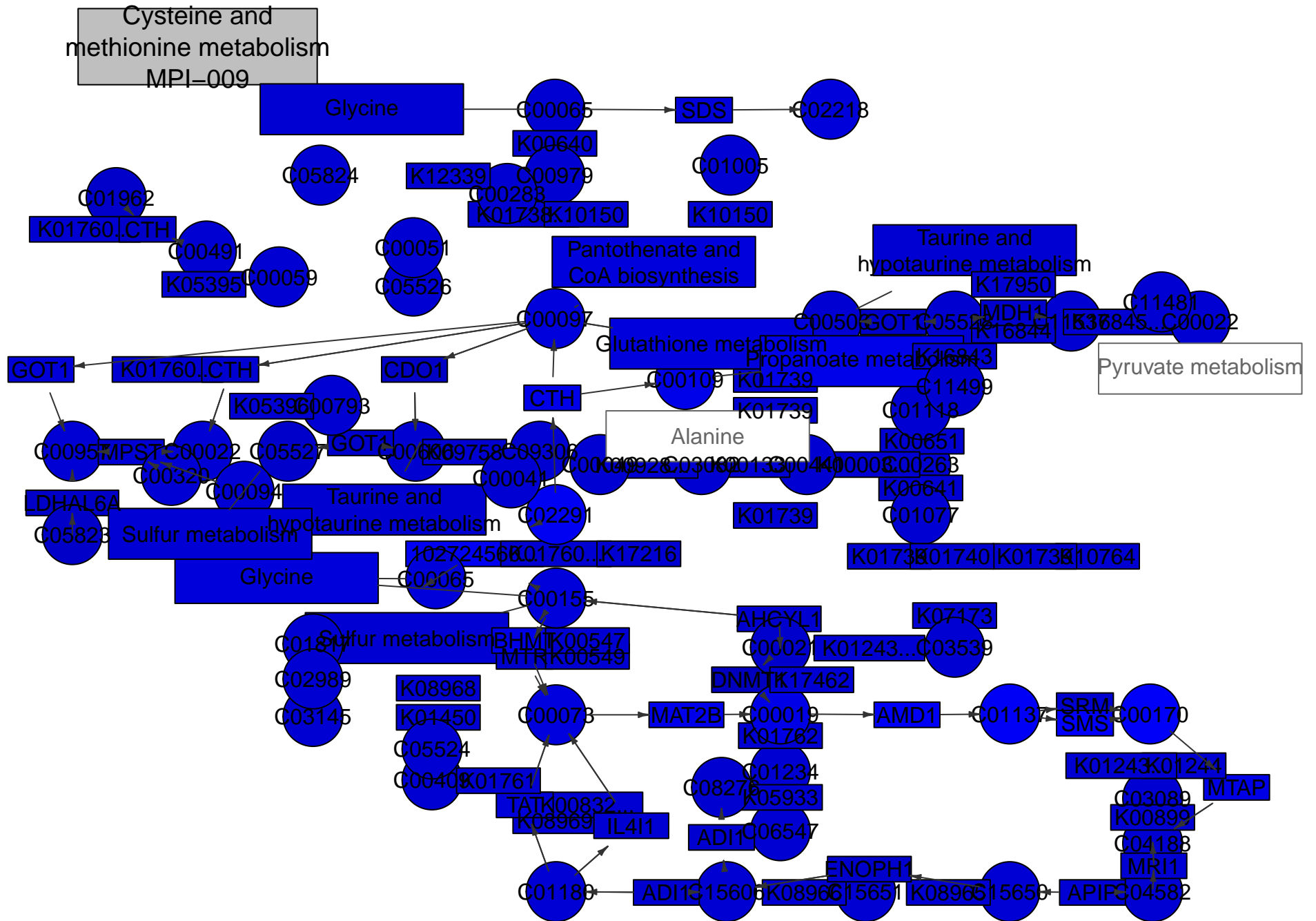




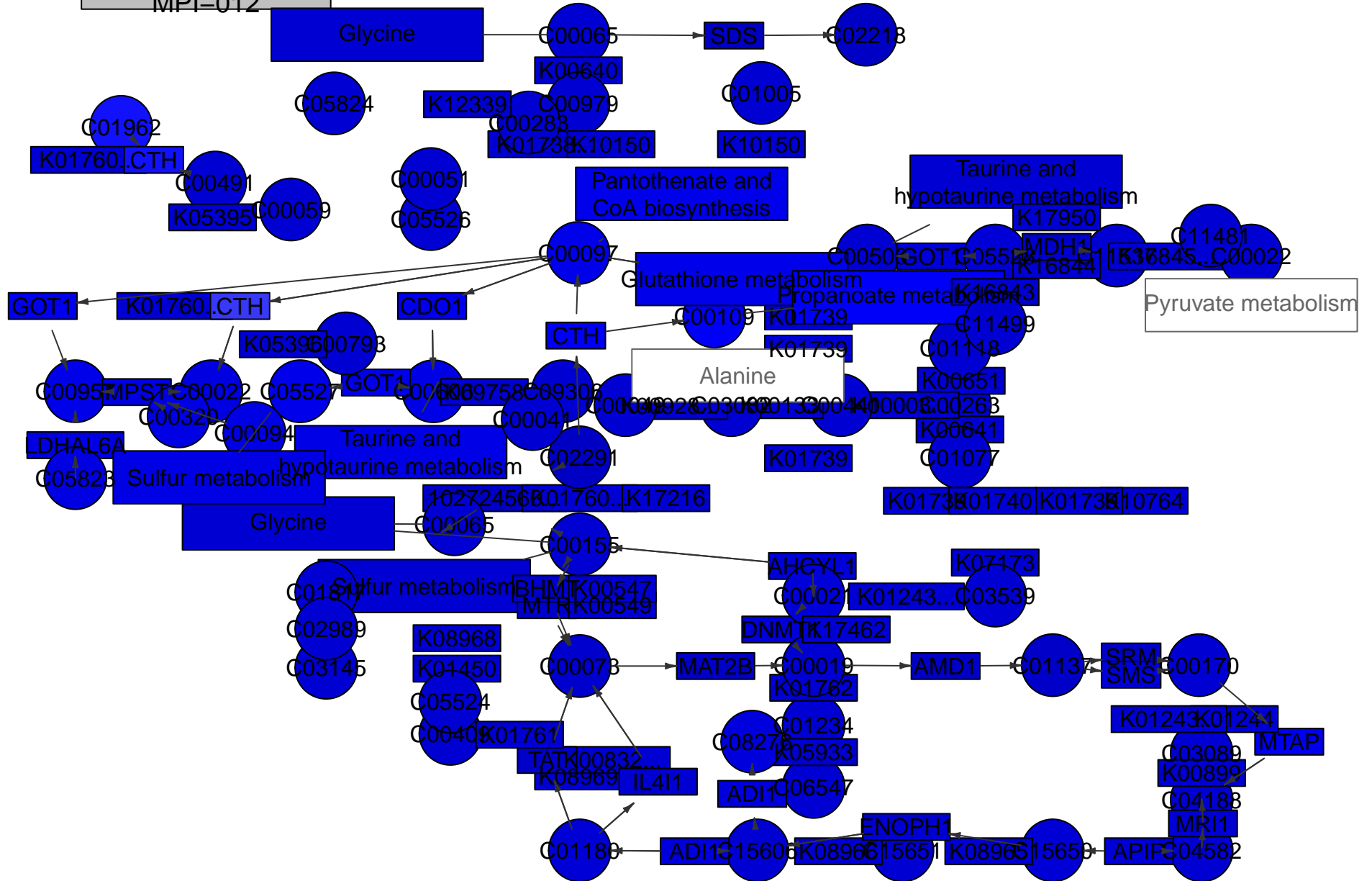




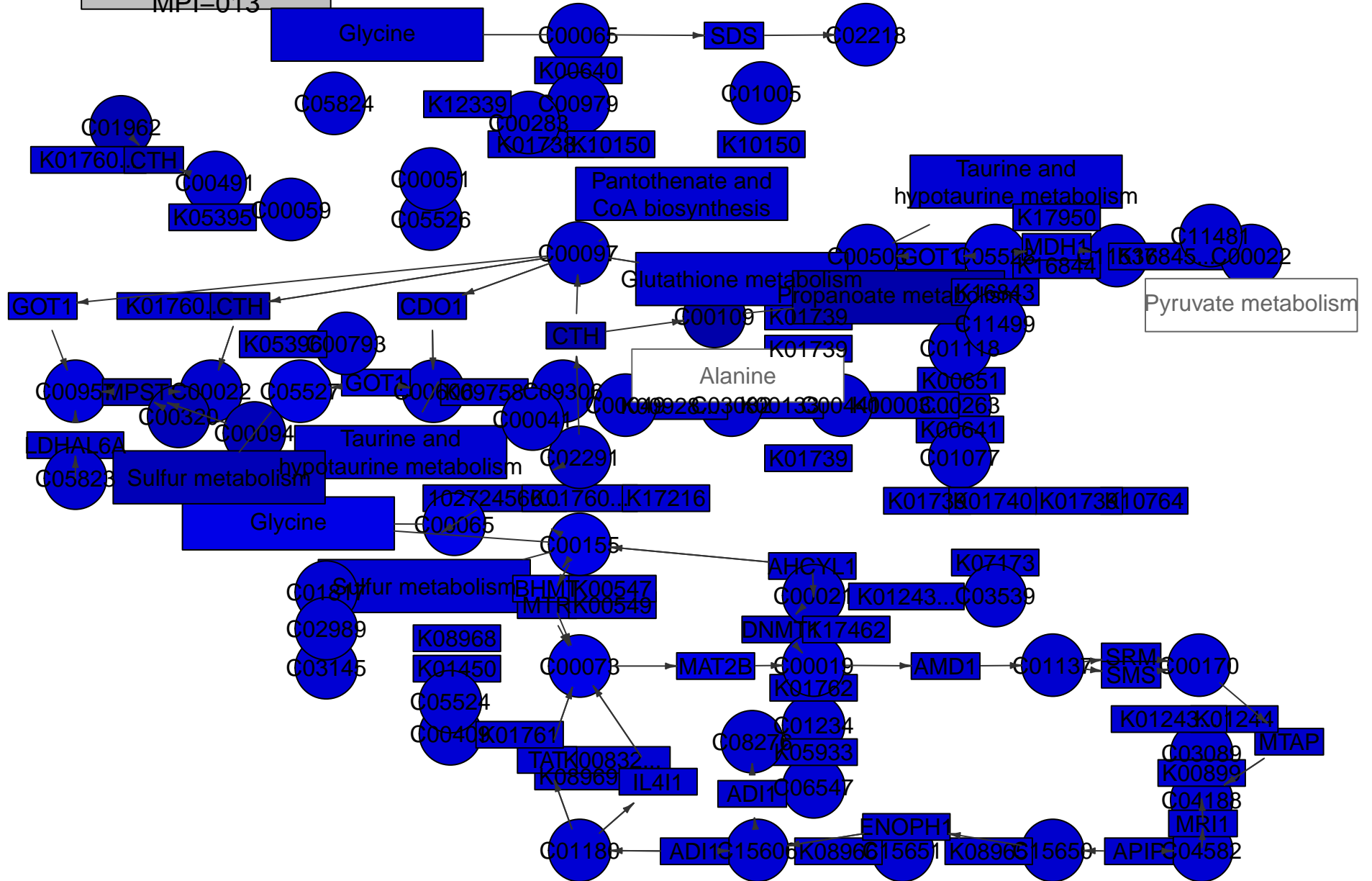


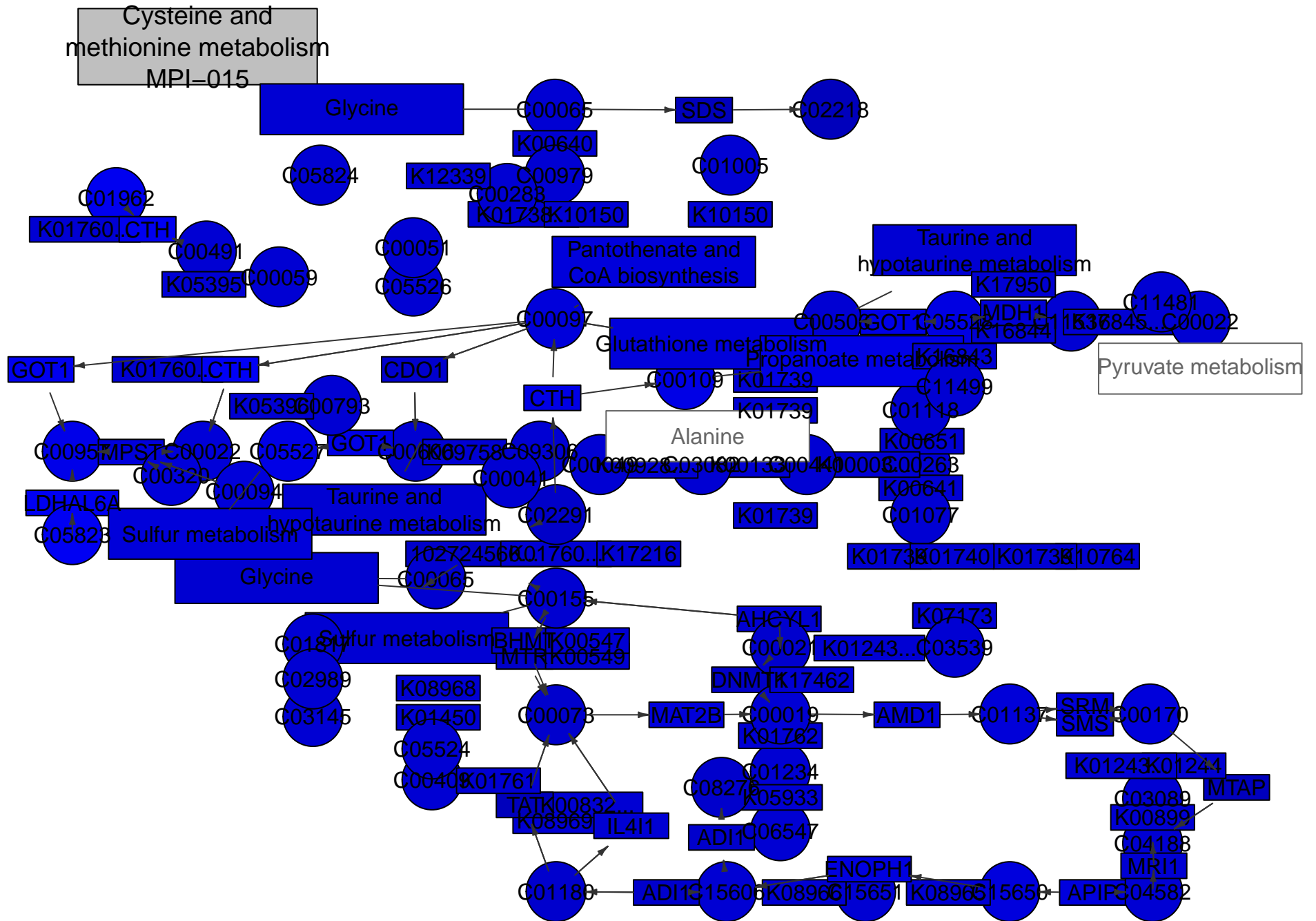


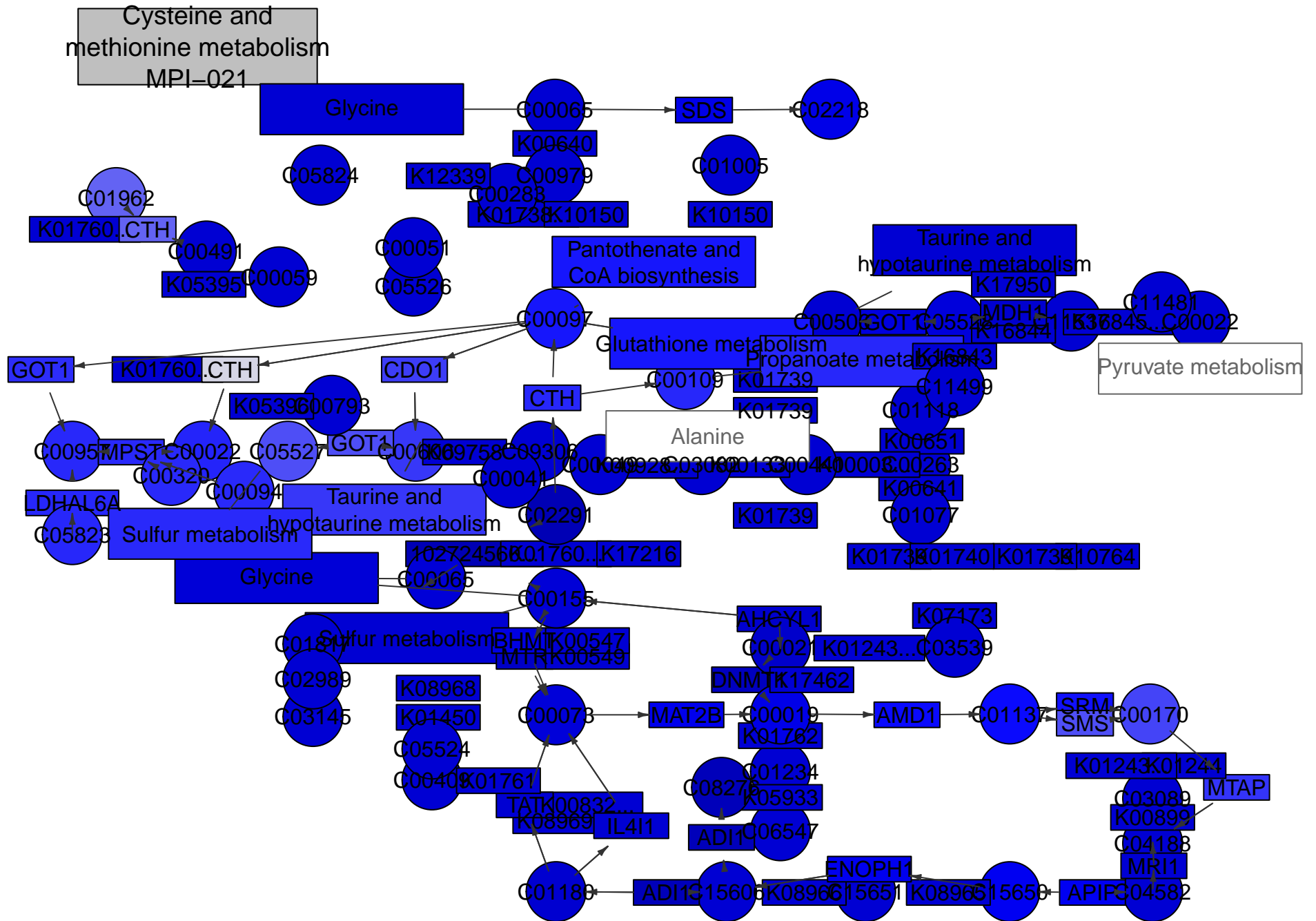
Cysteine and methionine metabolism
MPI-012



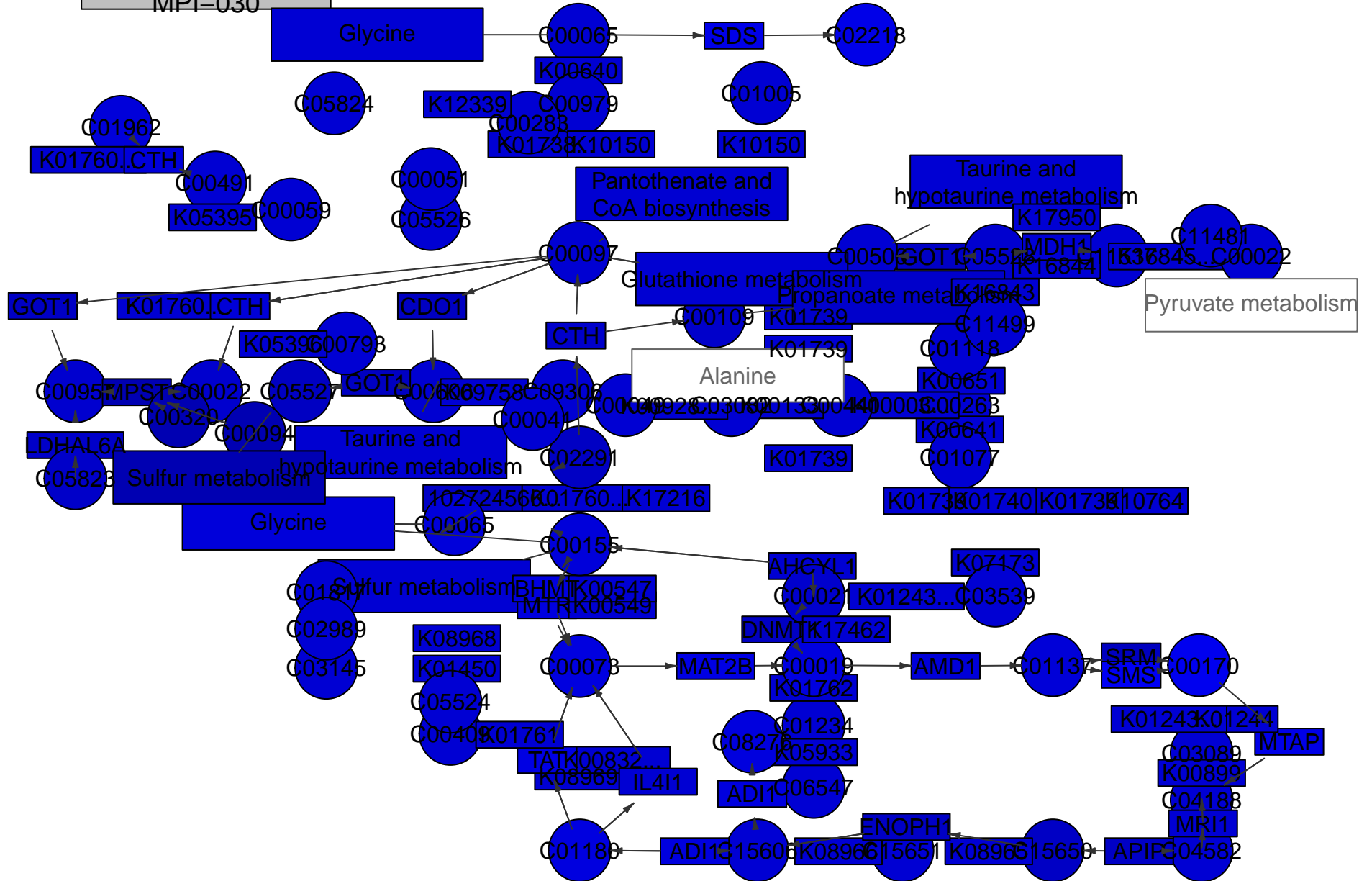
Cysteine and methionine metabolism
MPI-013



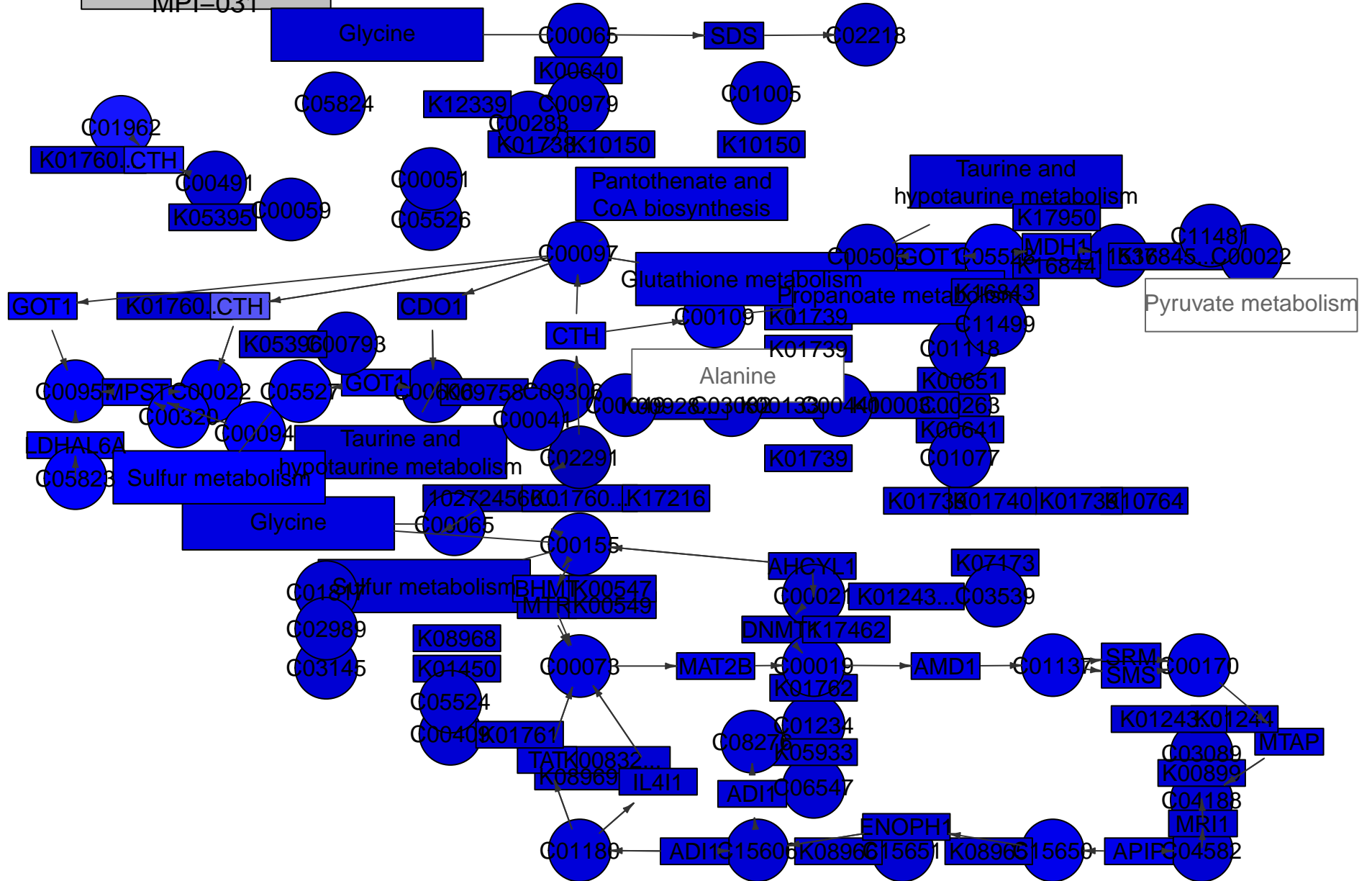


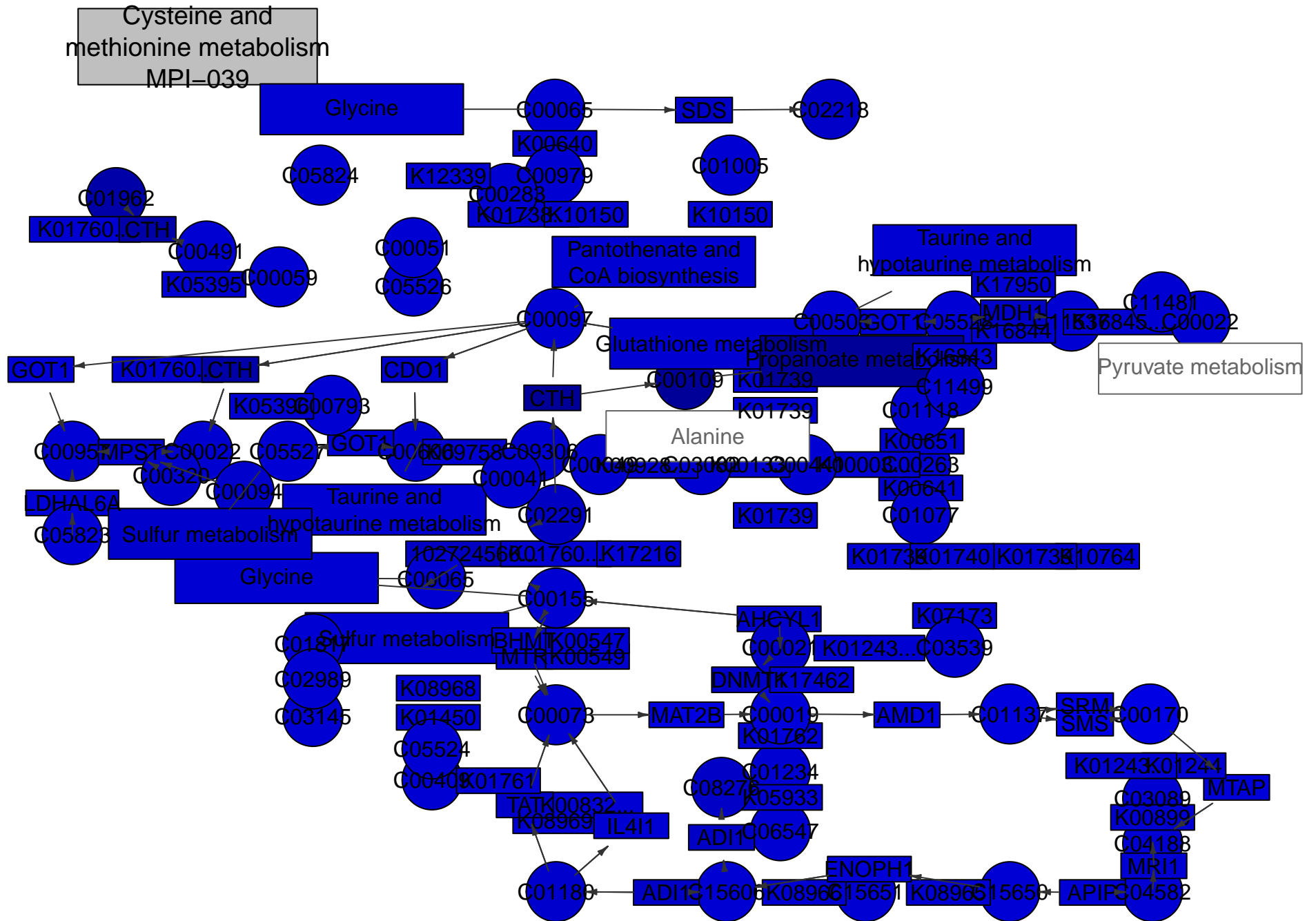


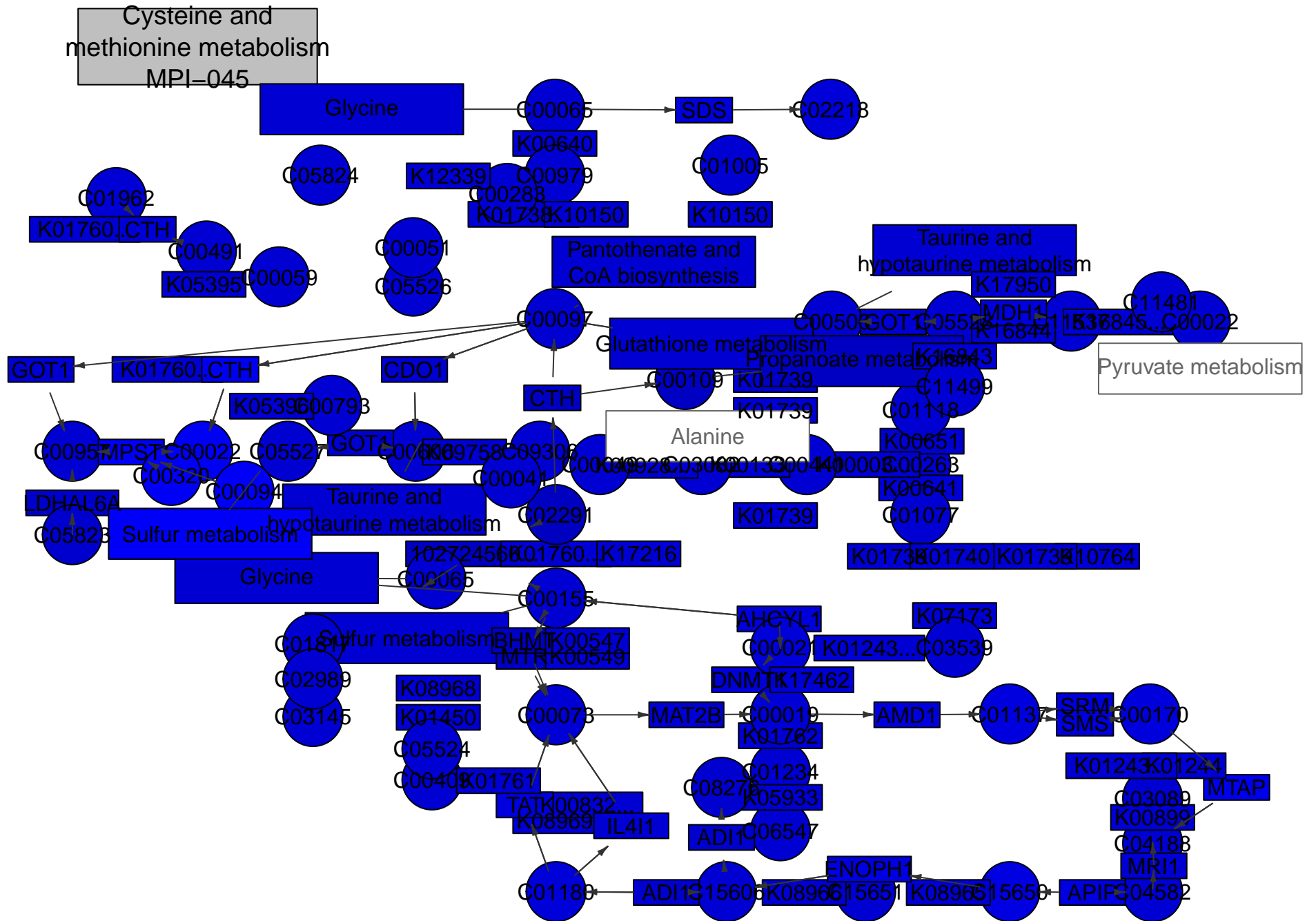
Cysteine and methionine metabolism
MPI-030

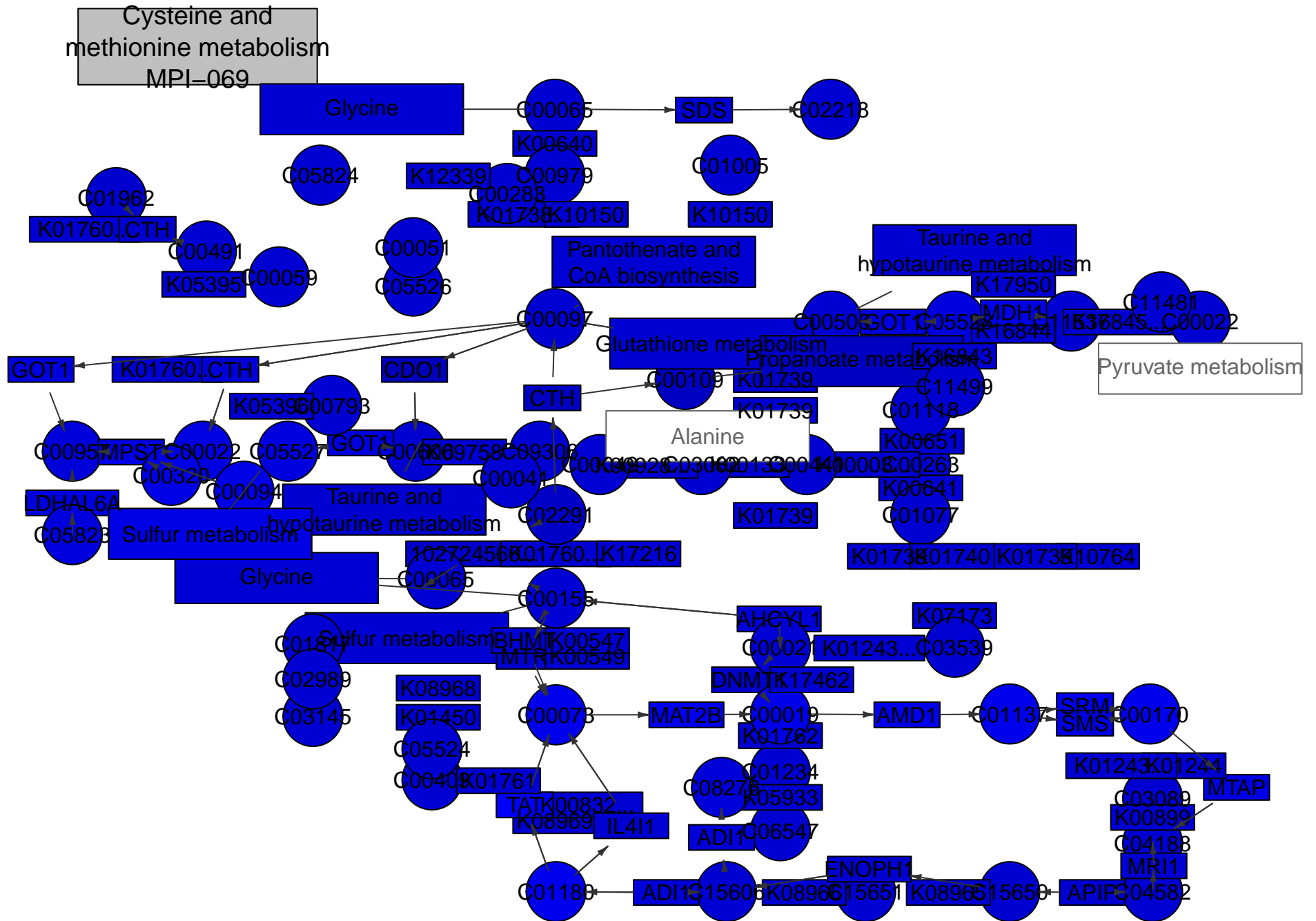


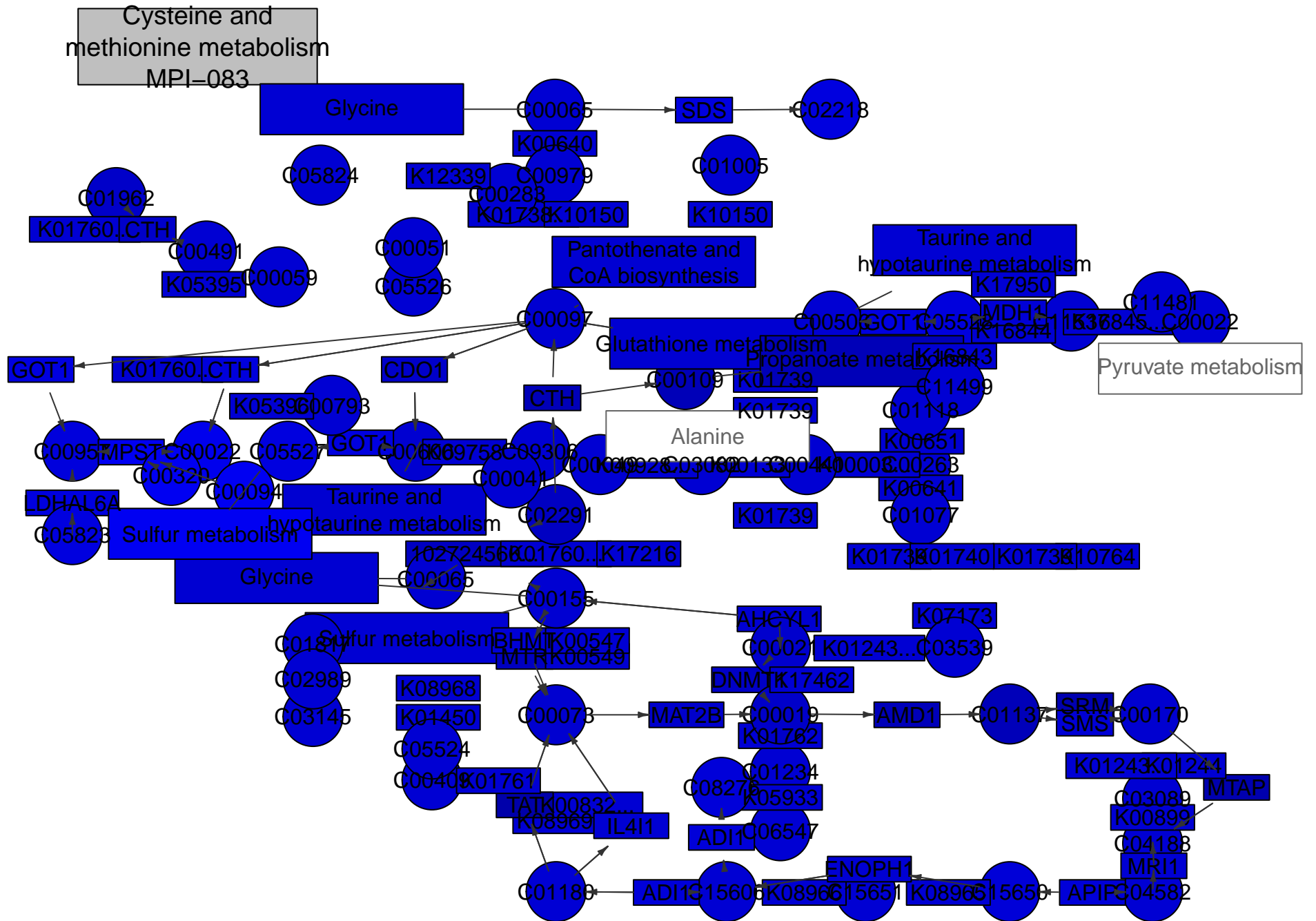
Cysteine and methionine metabolism
MPI-031

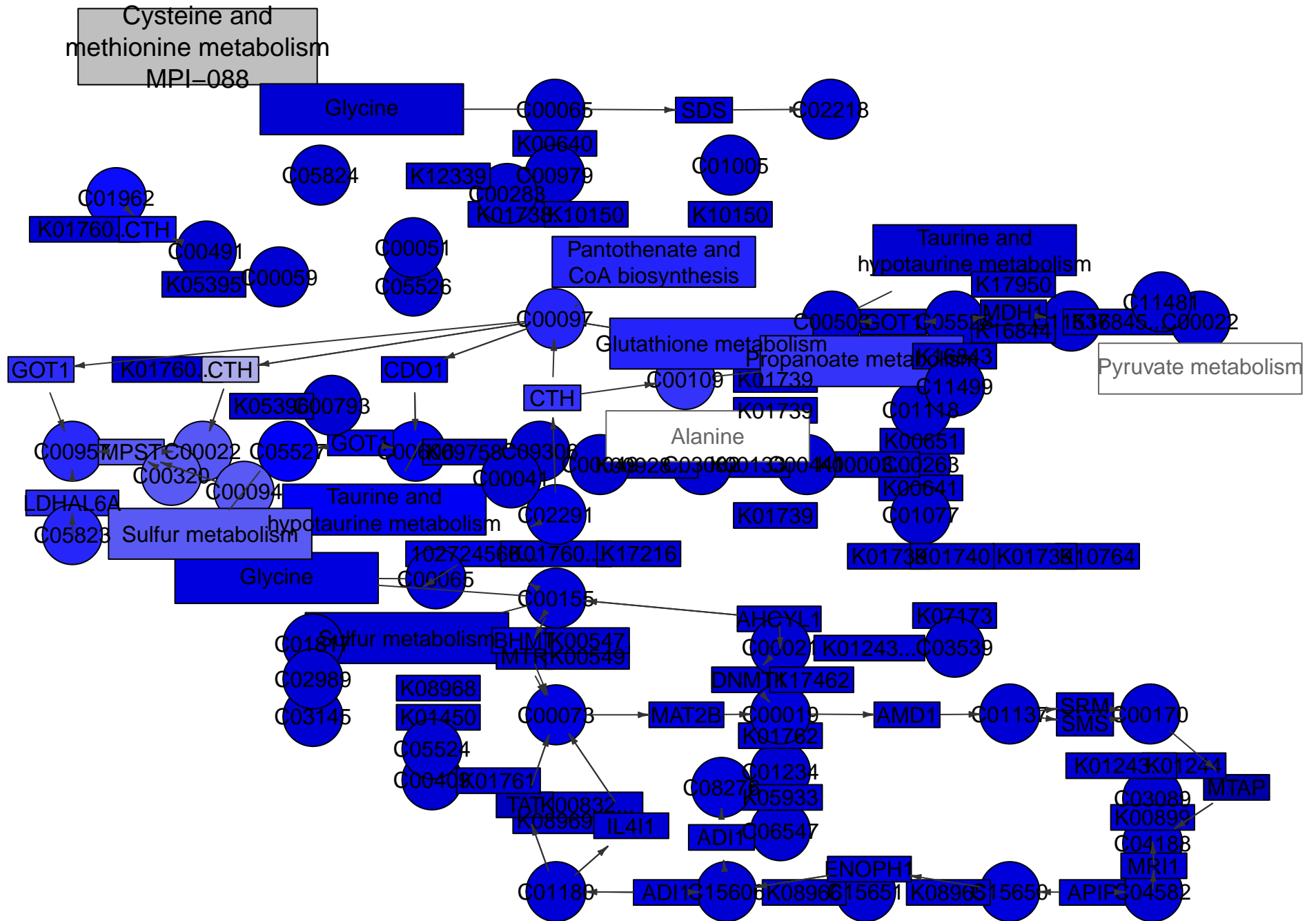




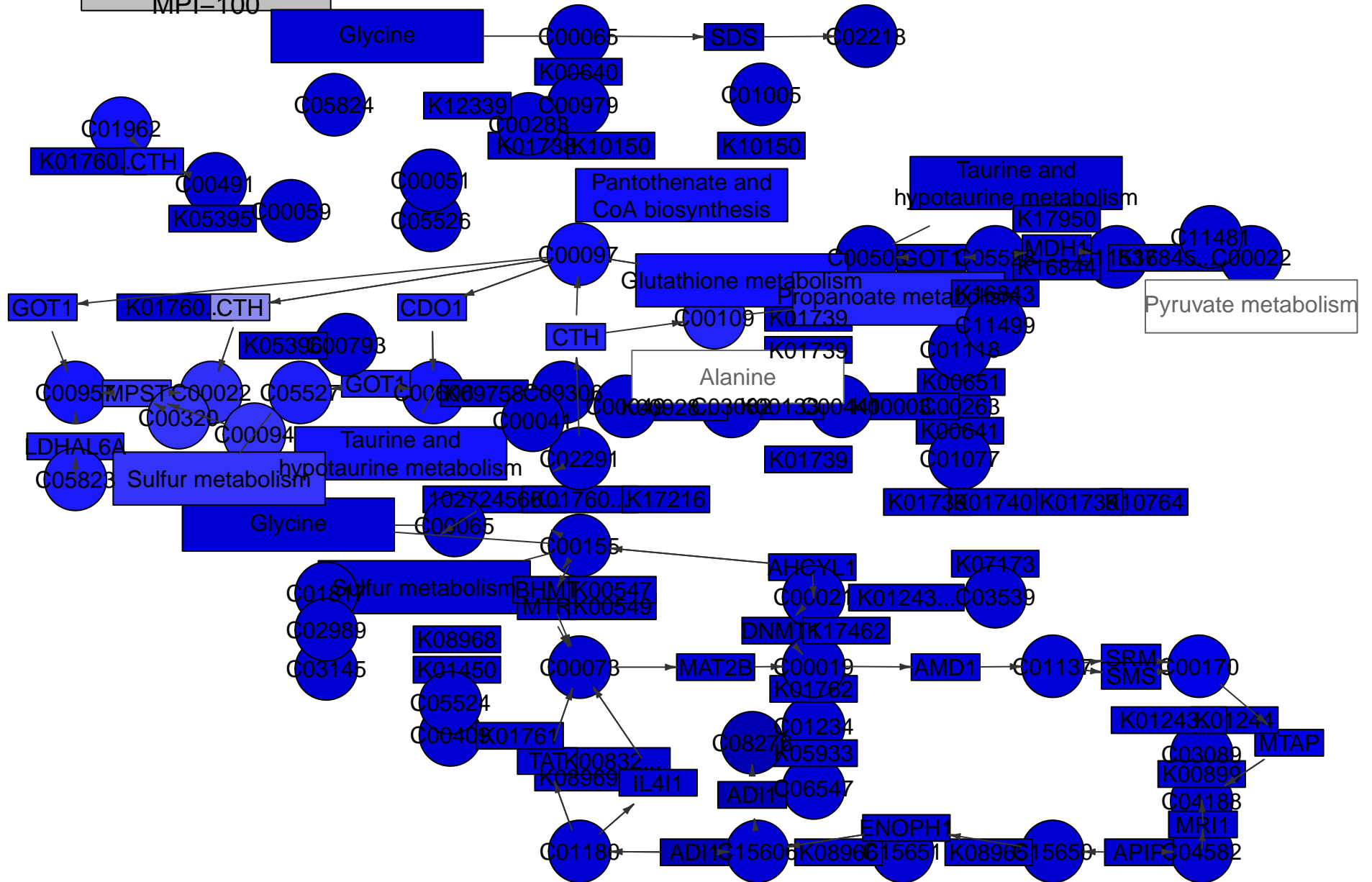


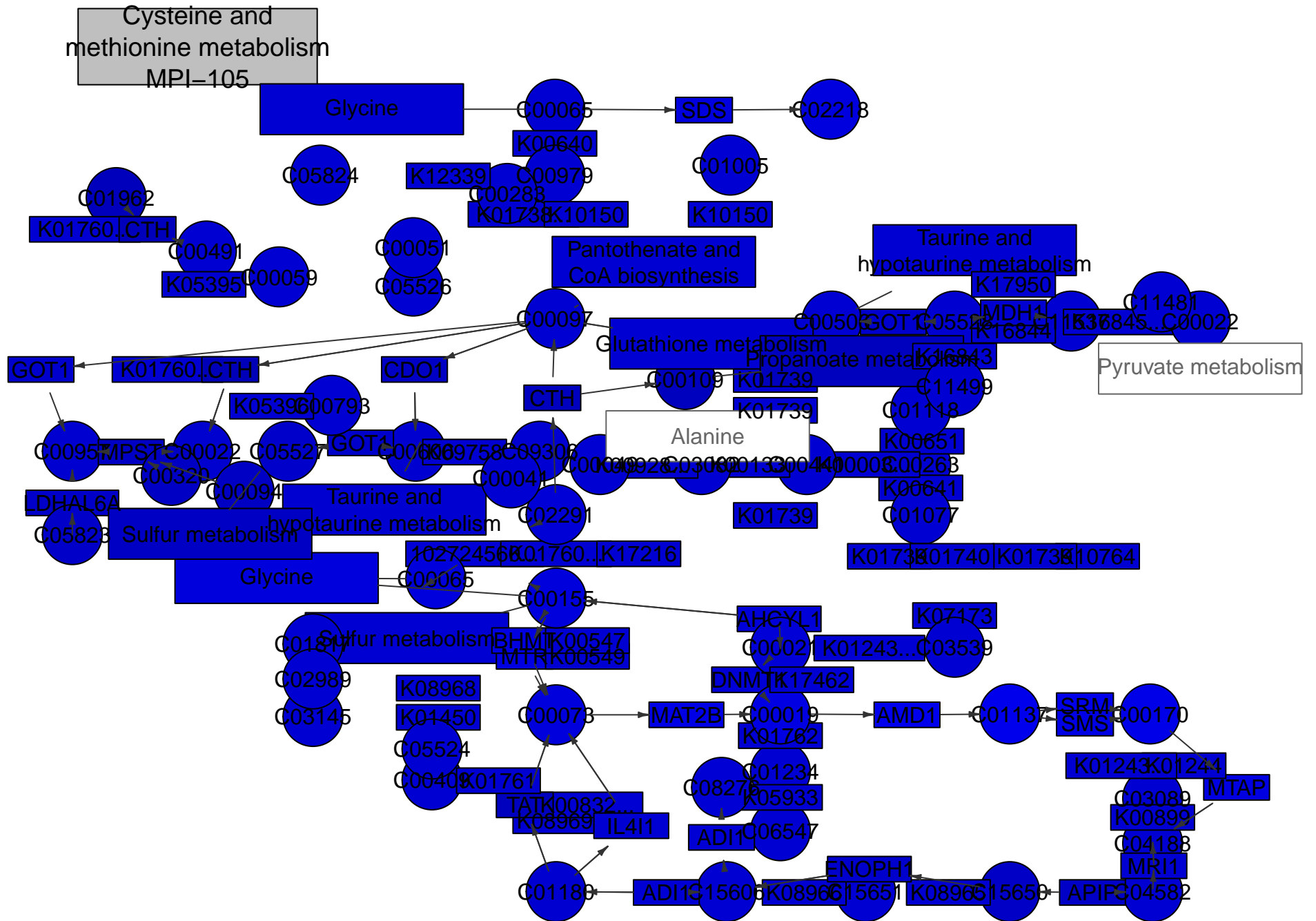


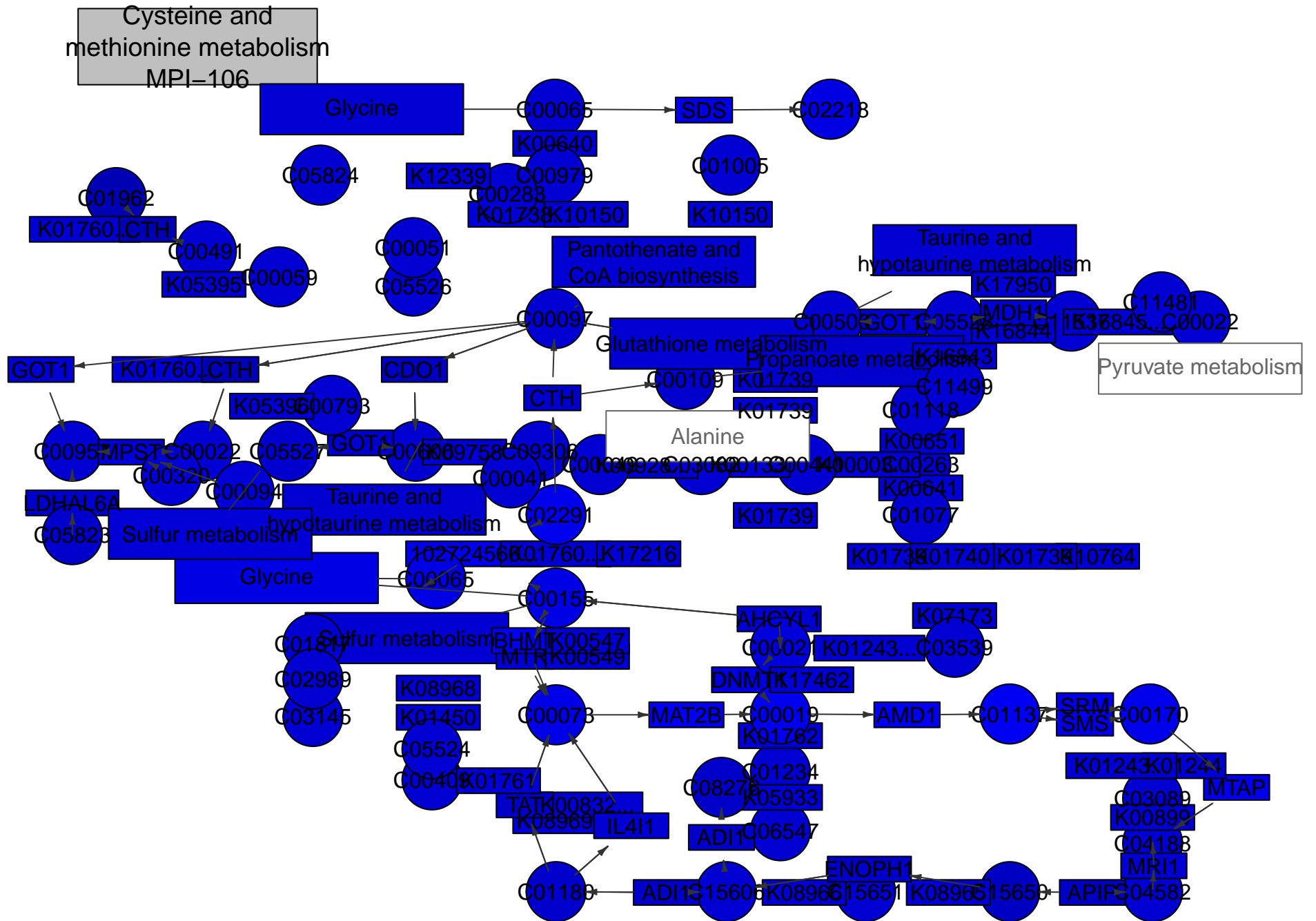




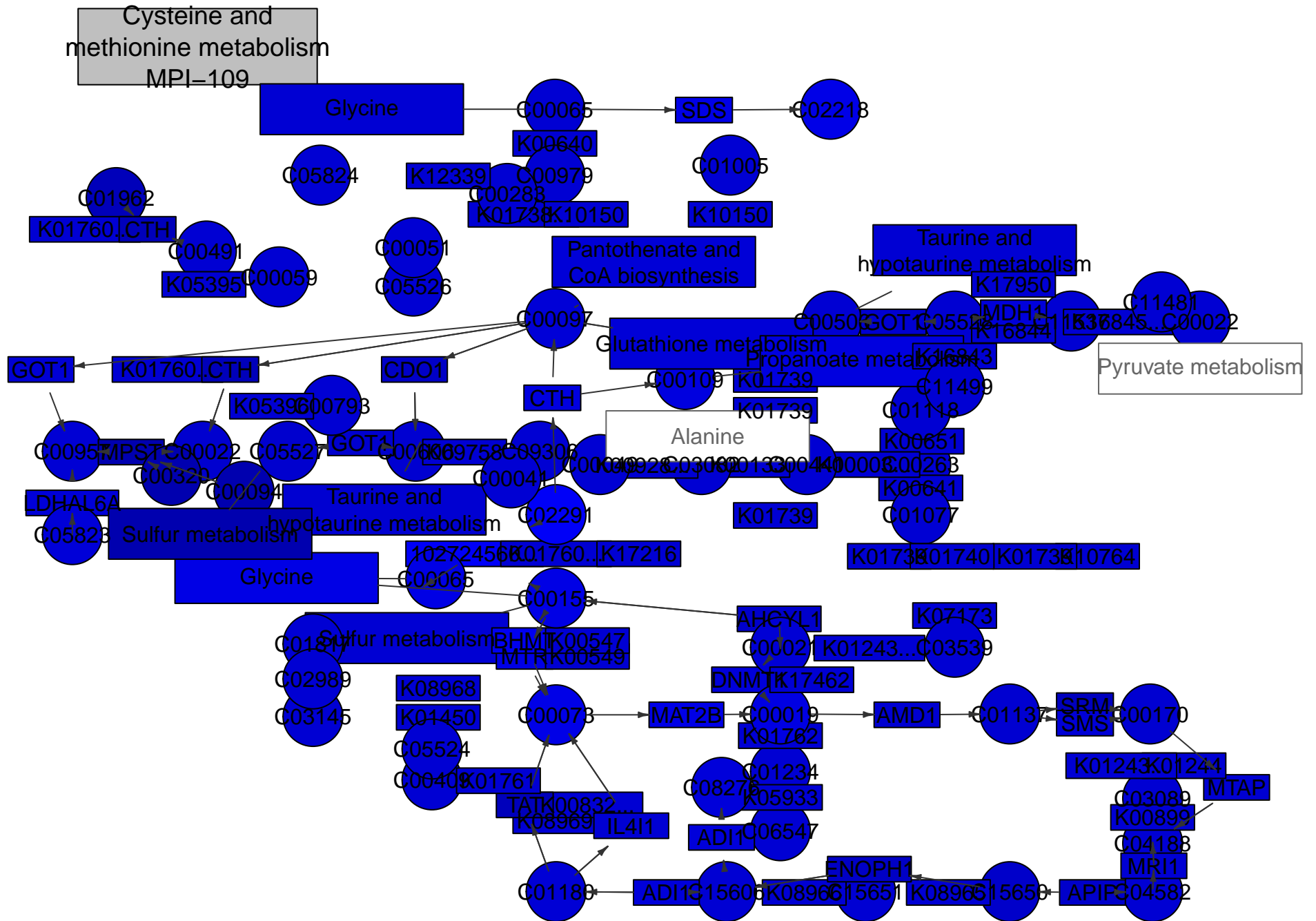
Cysteine and methionine metabolism
MPI-100

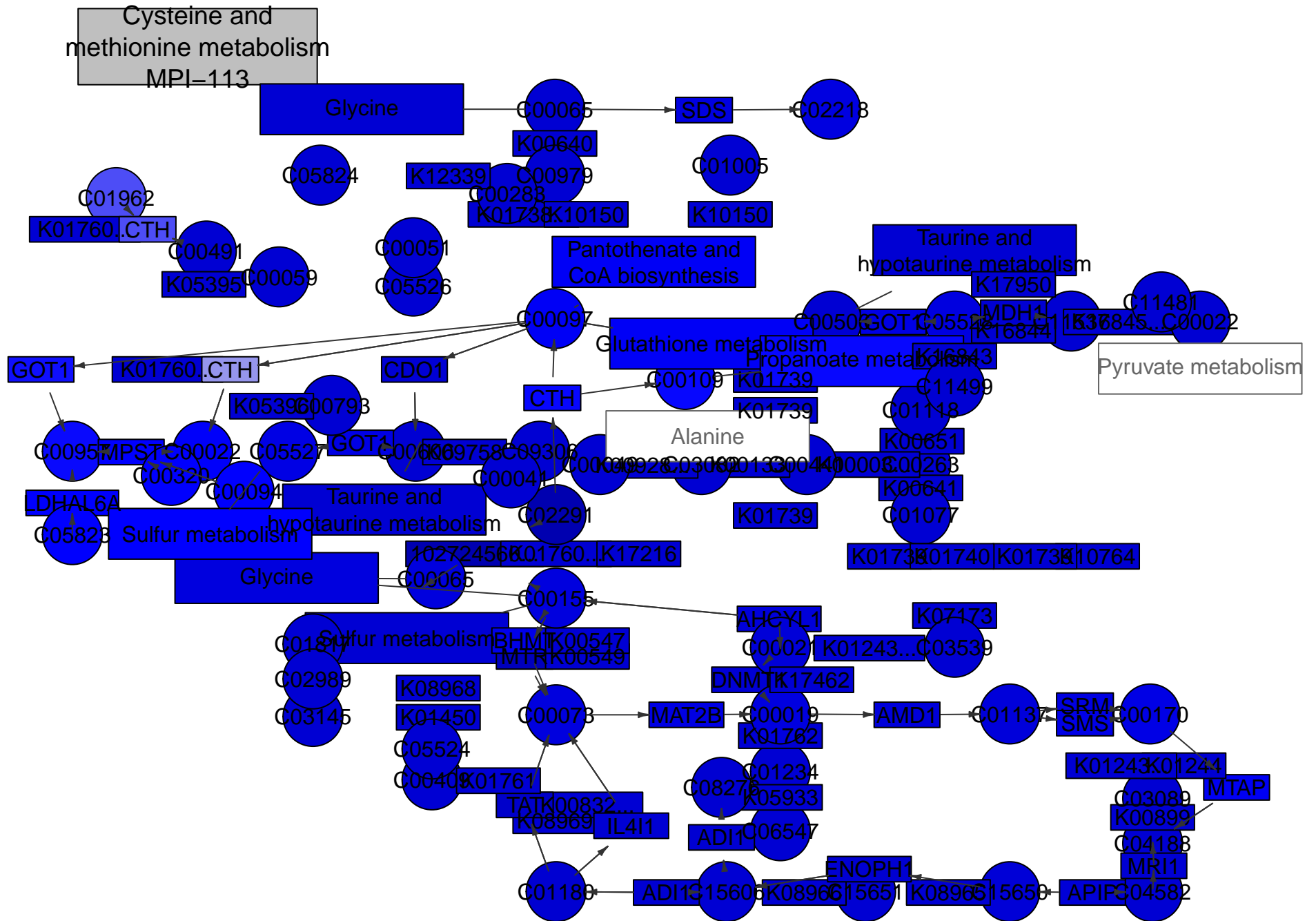


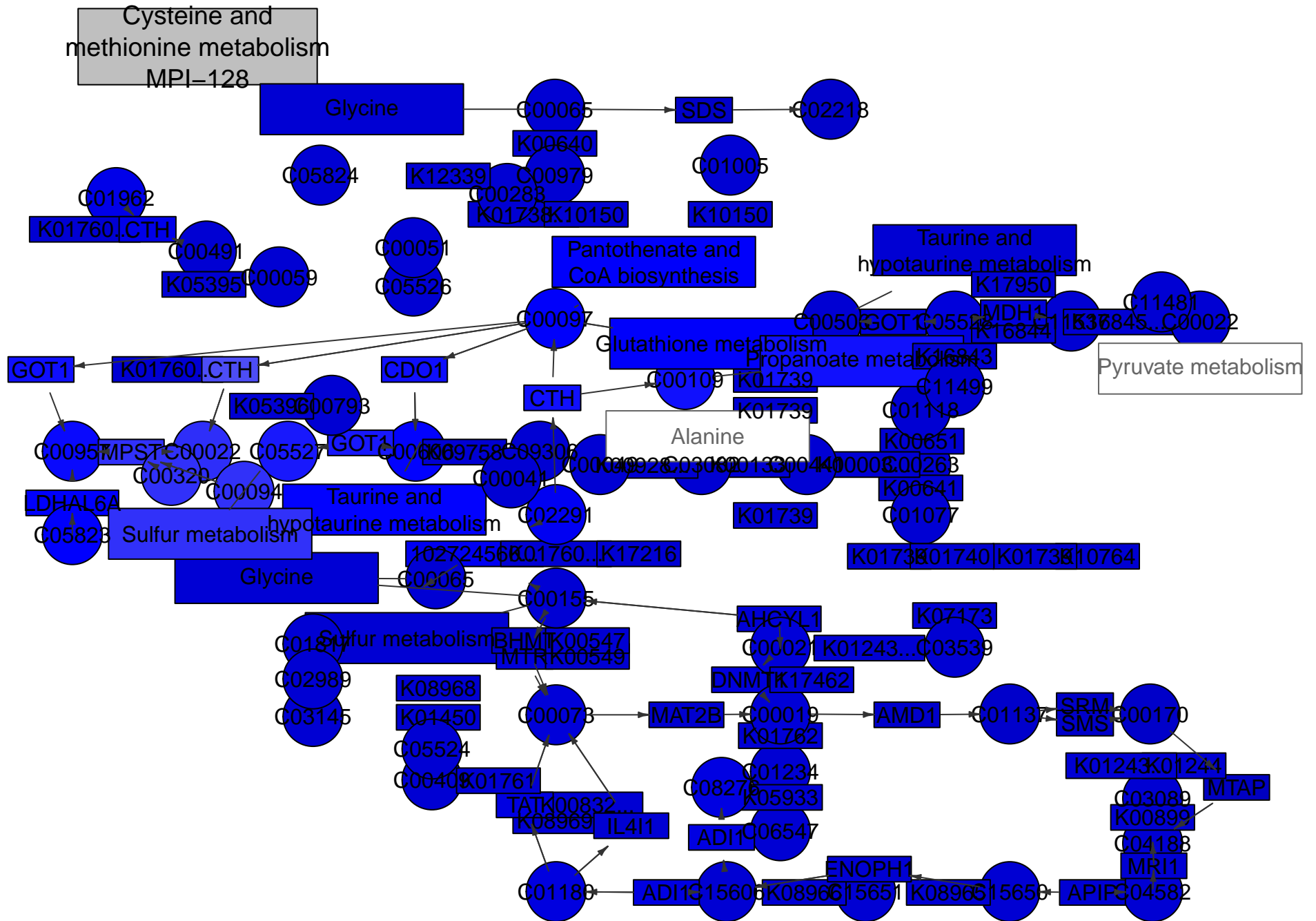


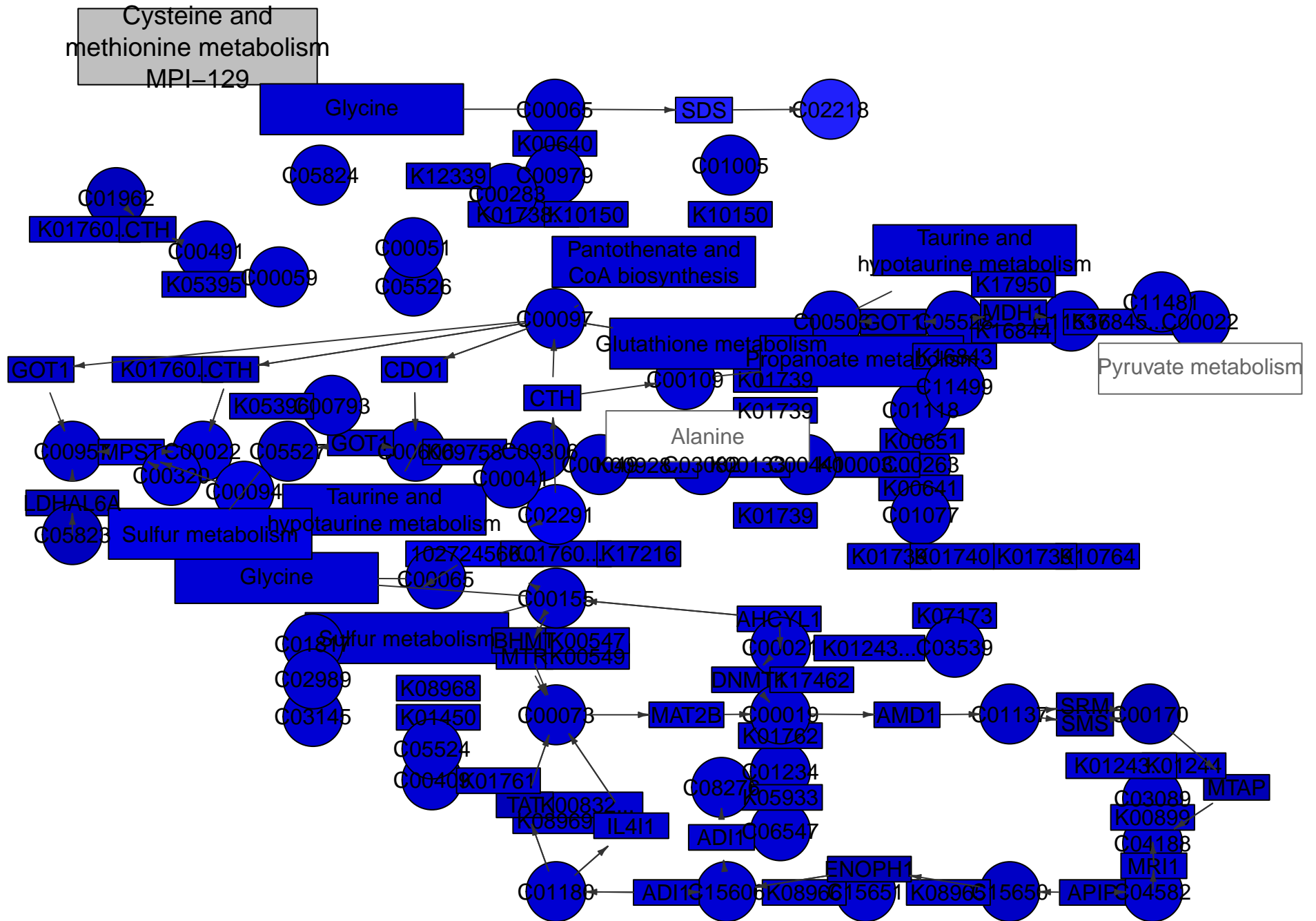


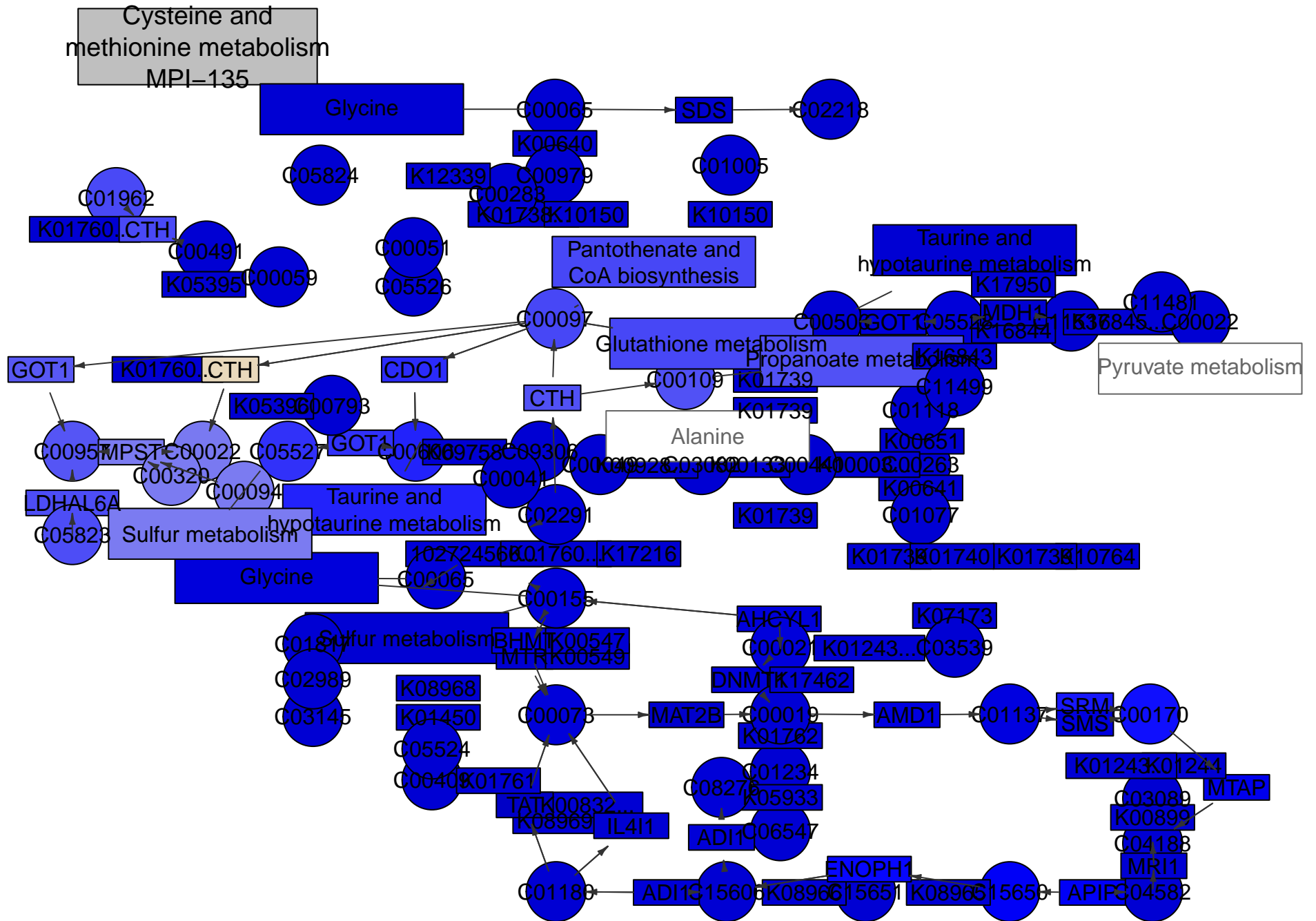


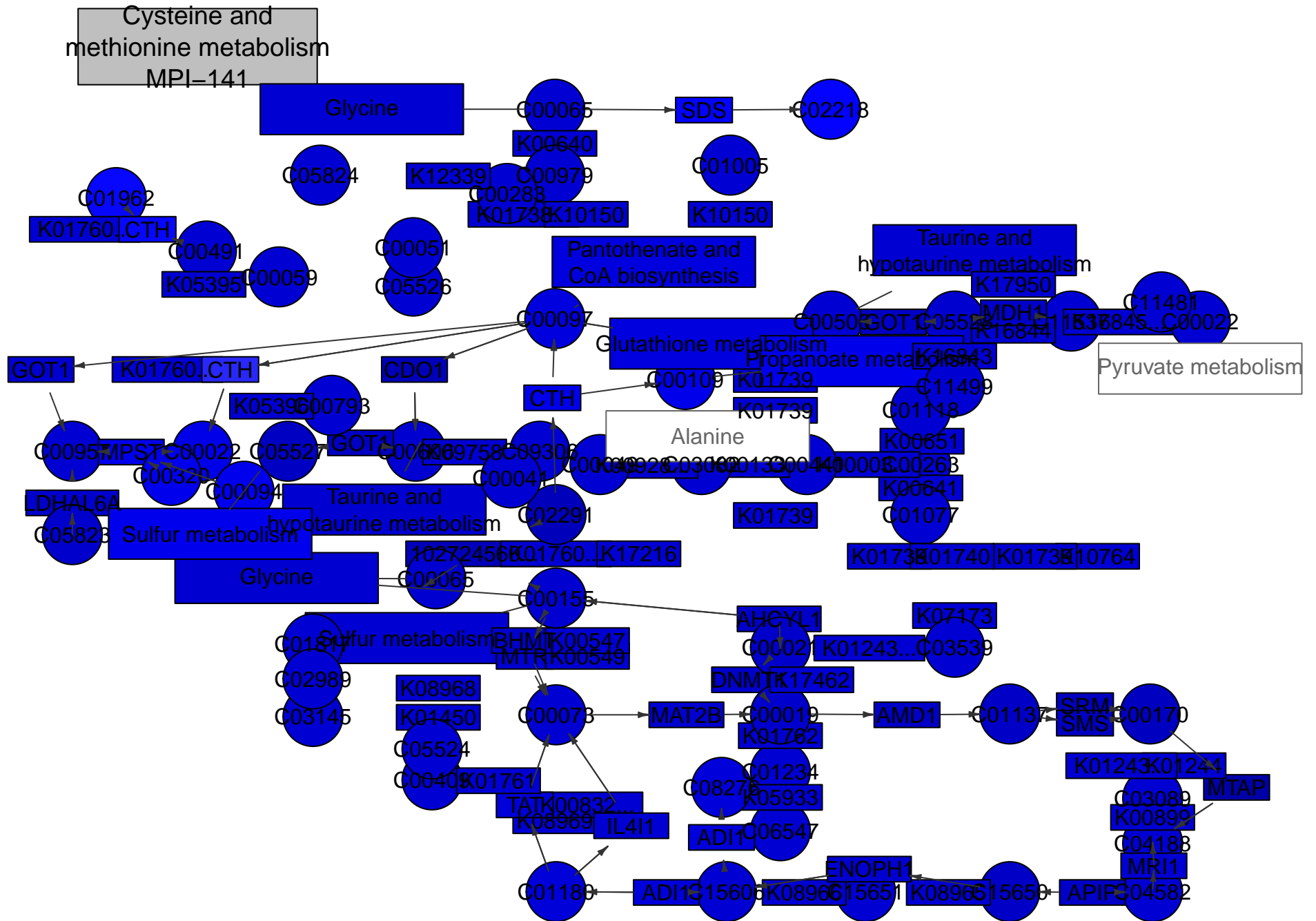






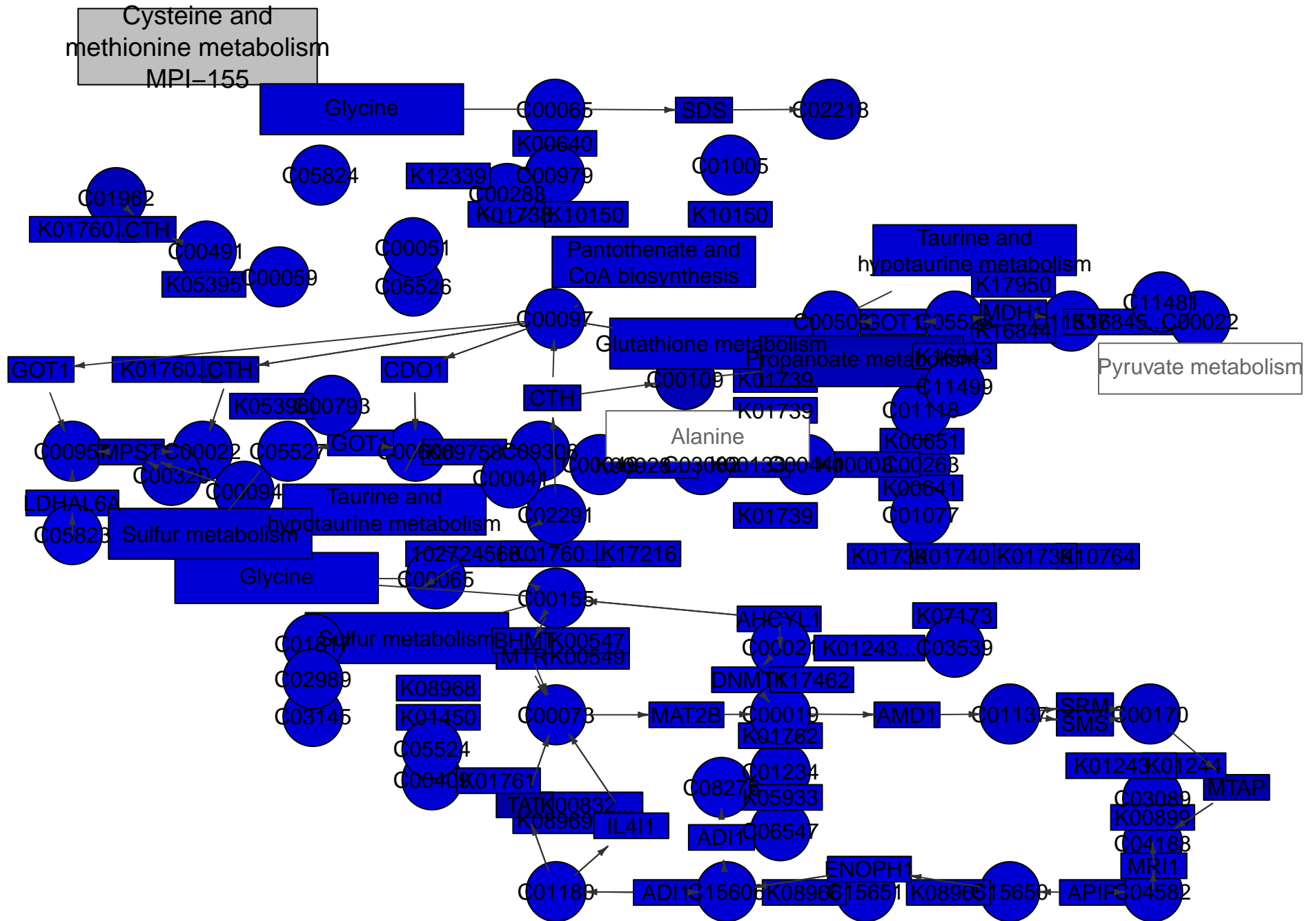


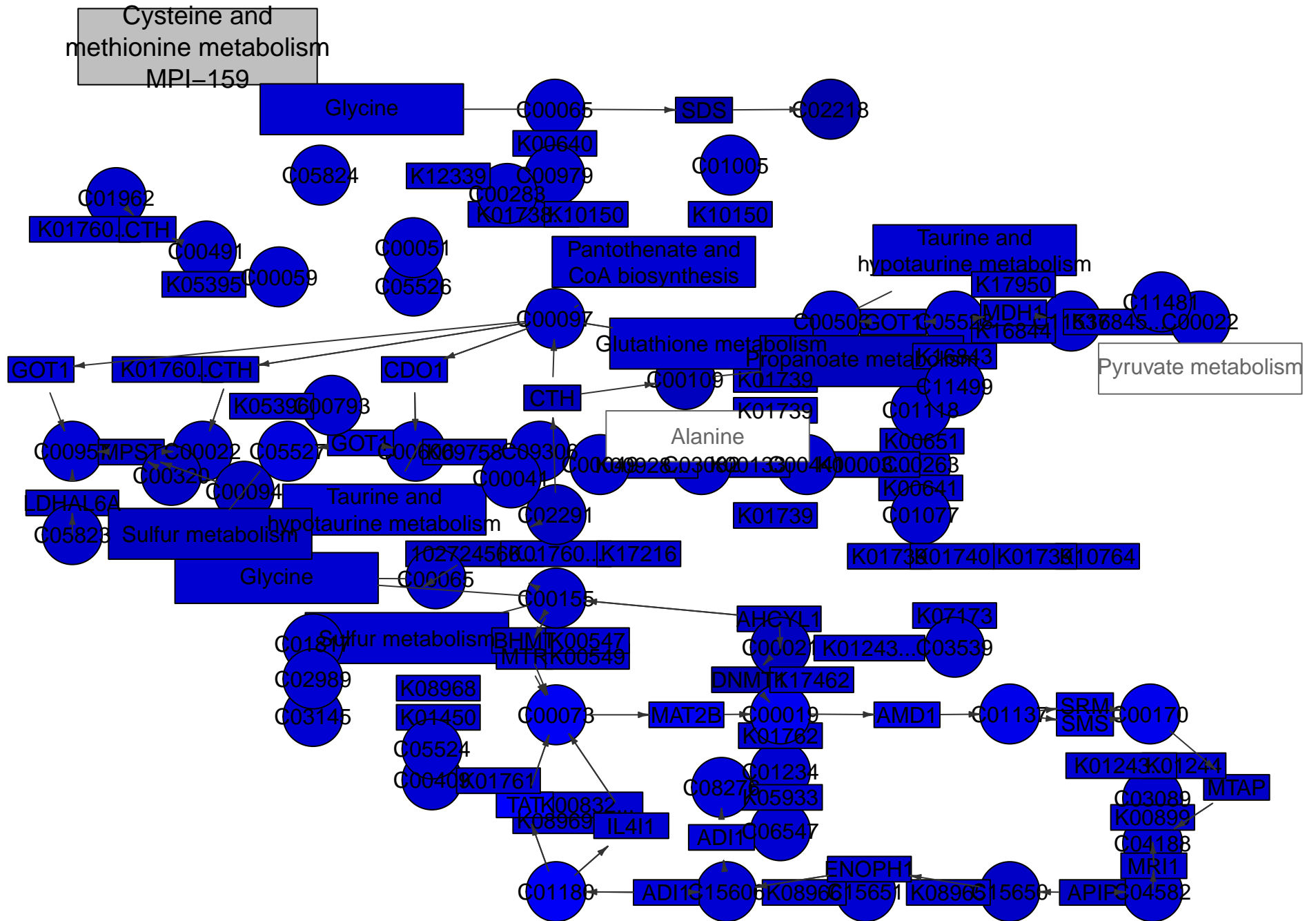


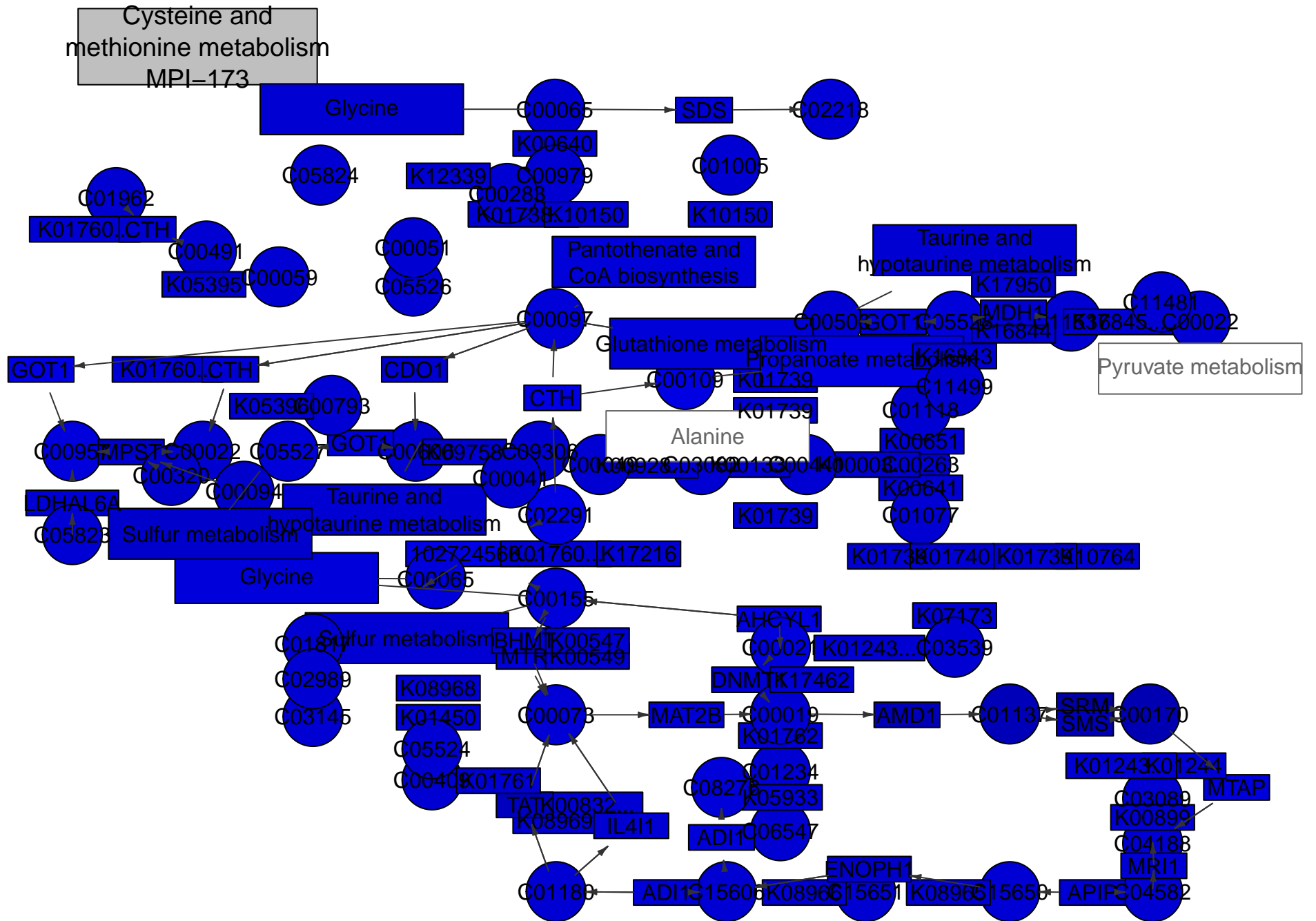


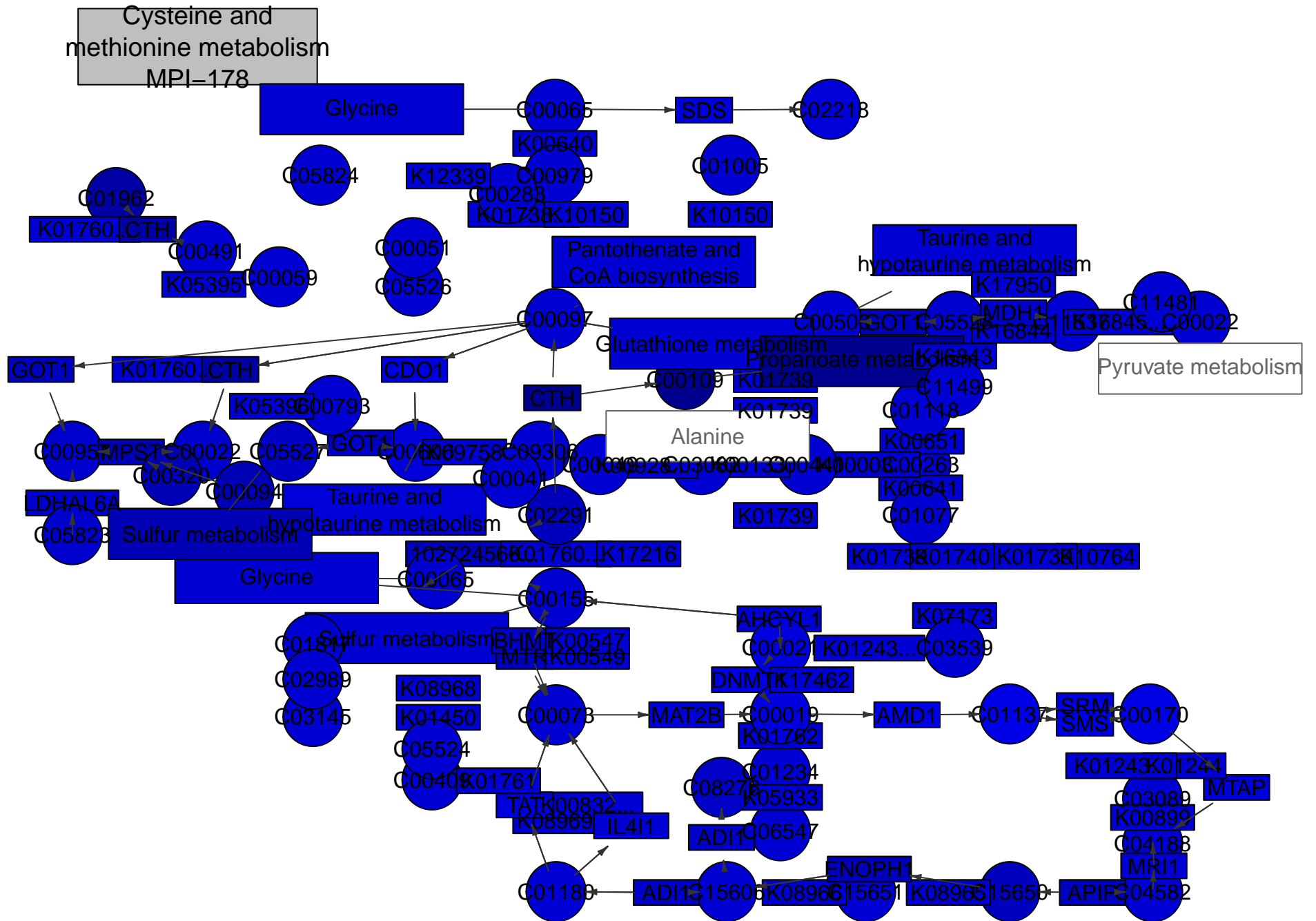
Cysteine and methionine metabolism
MPI-151

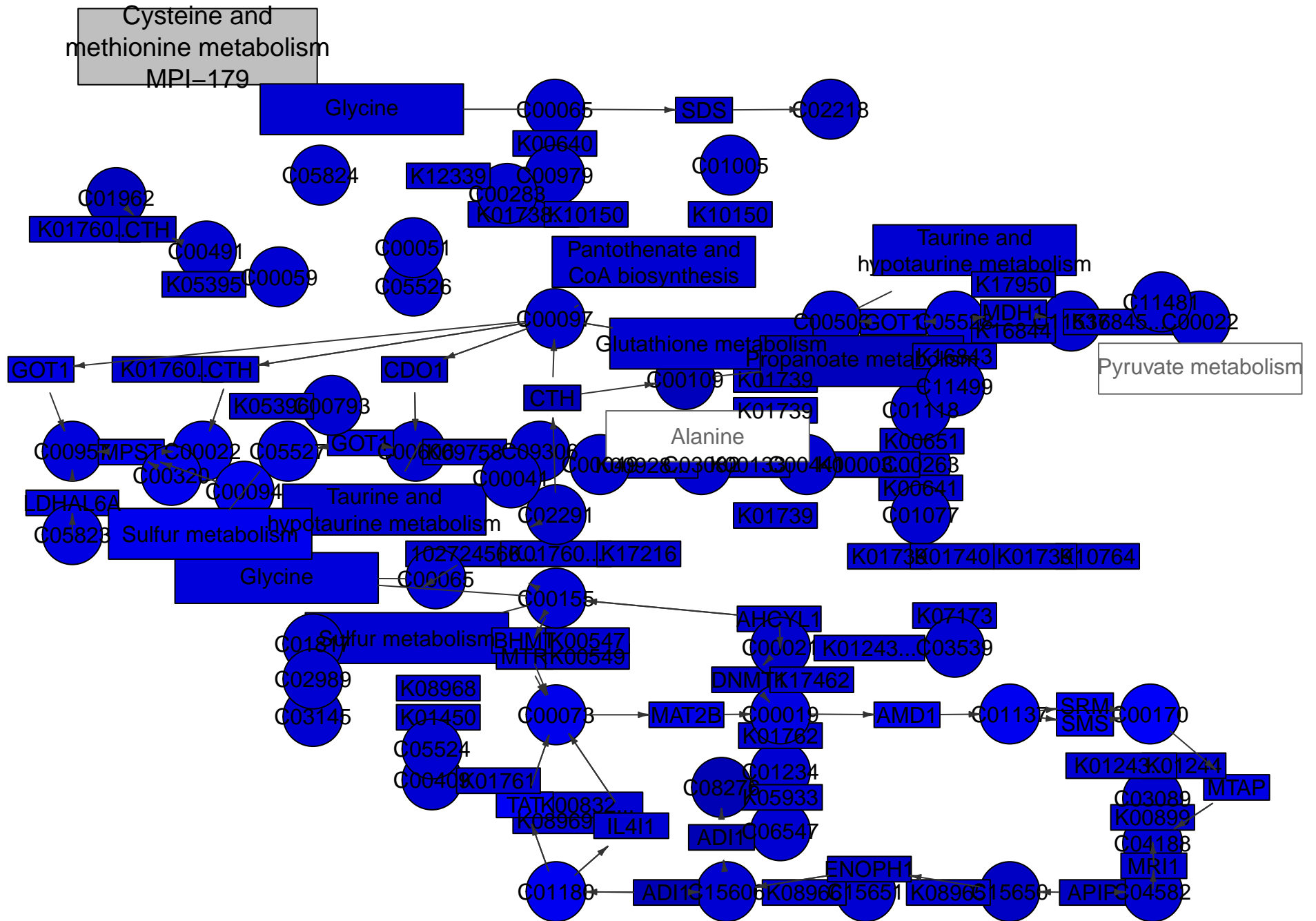












Cysteine and methionine metabolism
MPI-190



