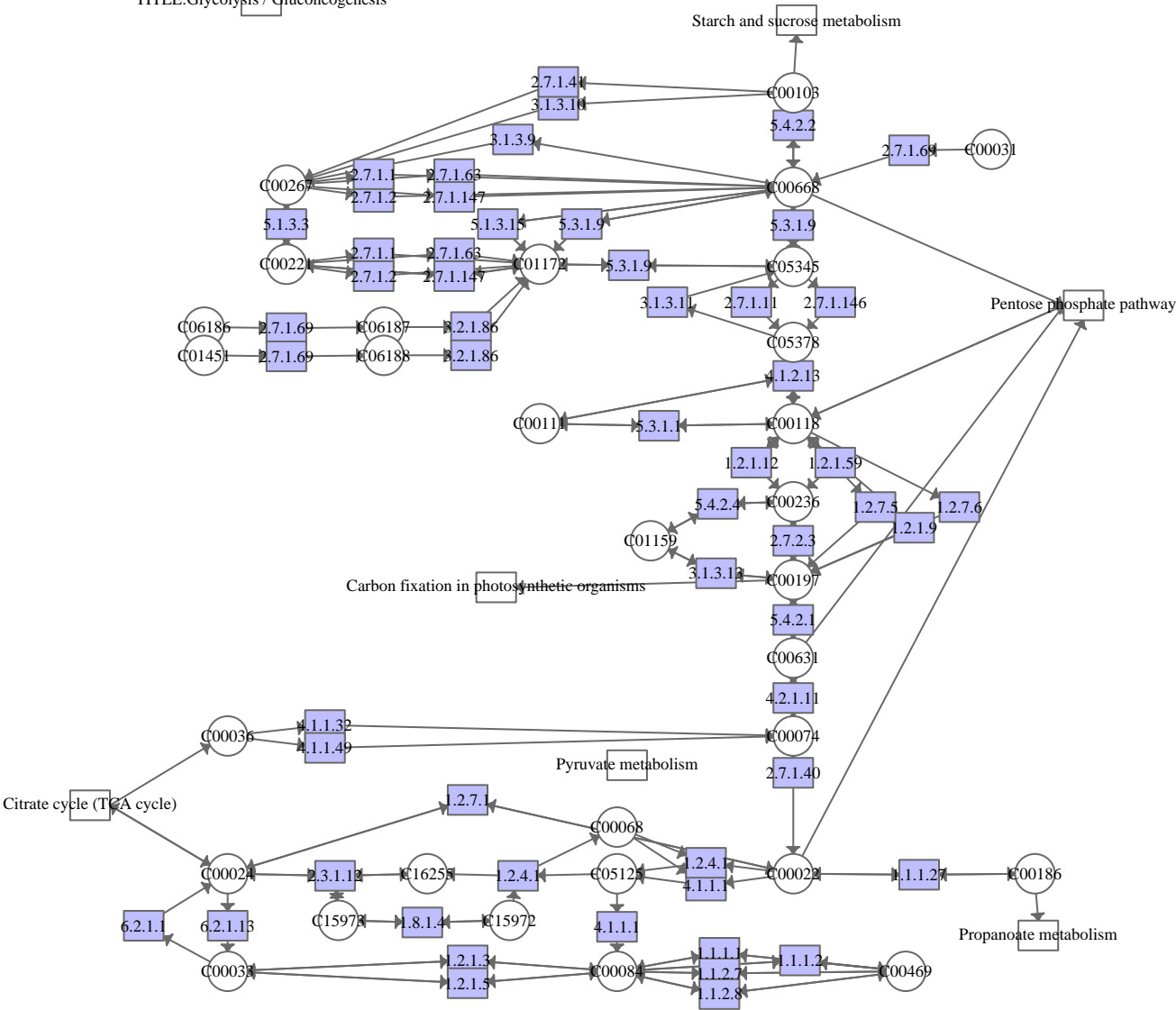
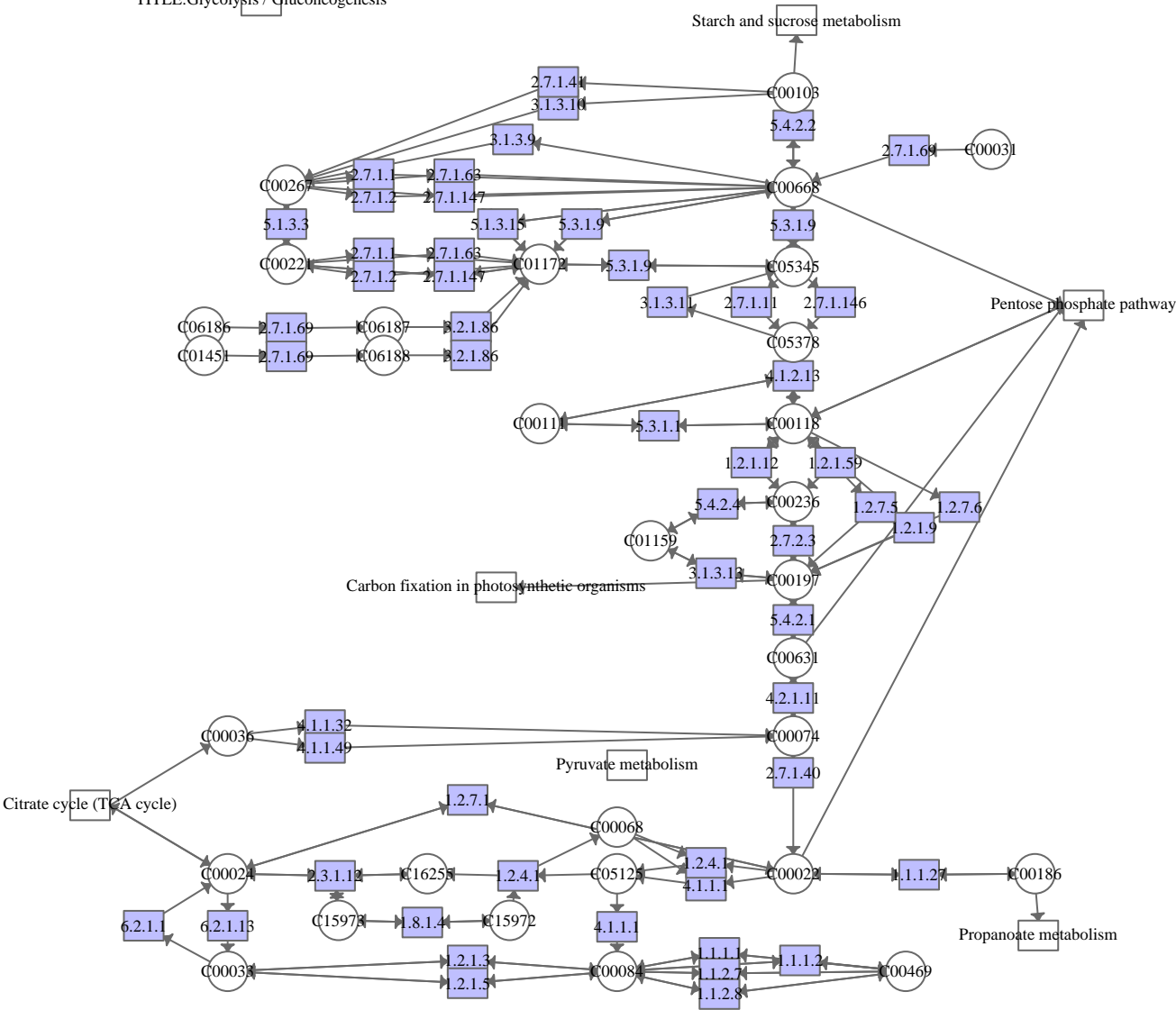


TITLE: Glycolysis / Gluconeogenesis



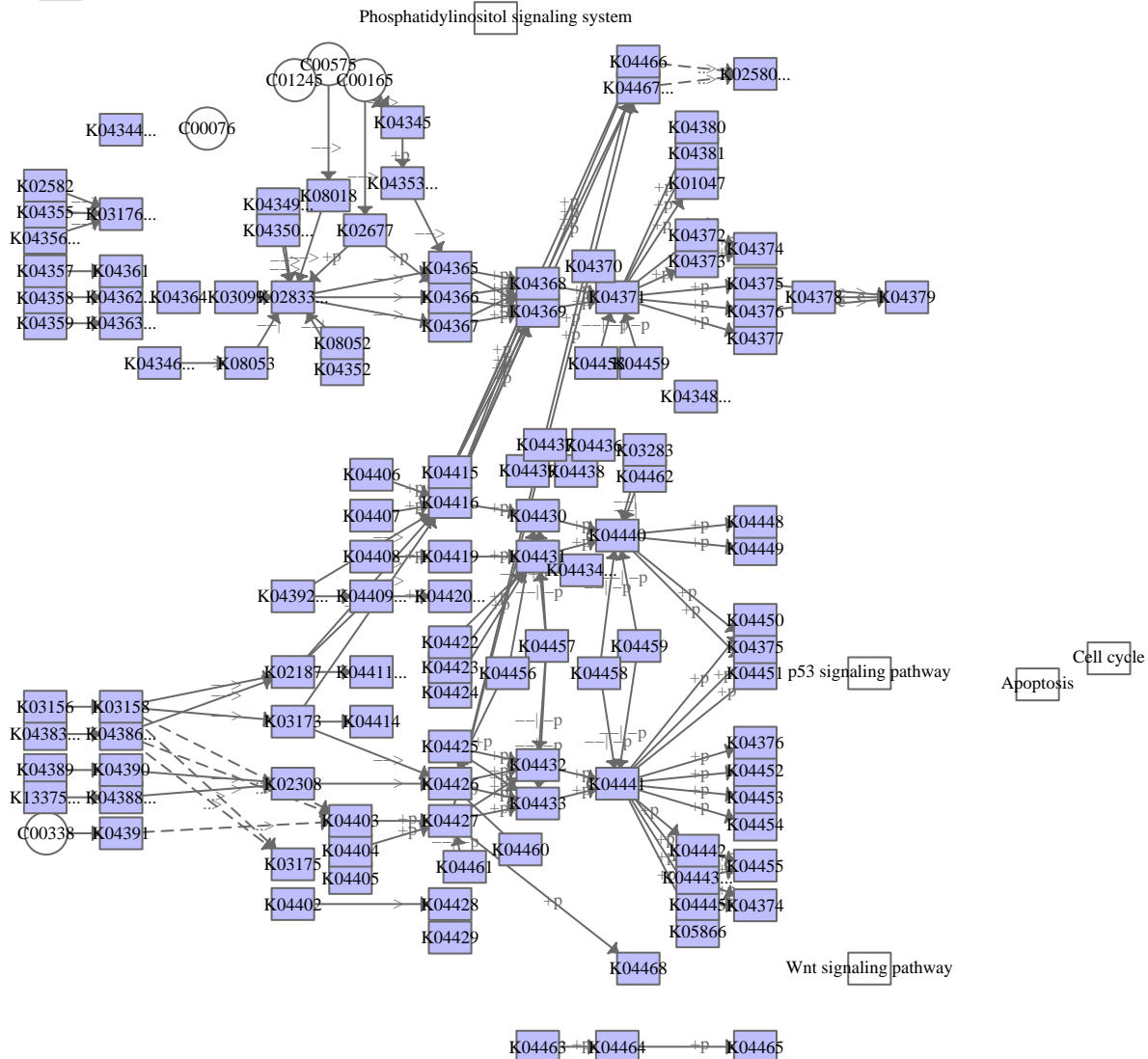
TITLE: Glycolysis / Gluconeogenesis



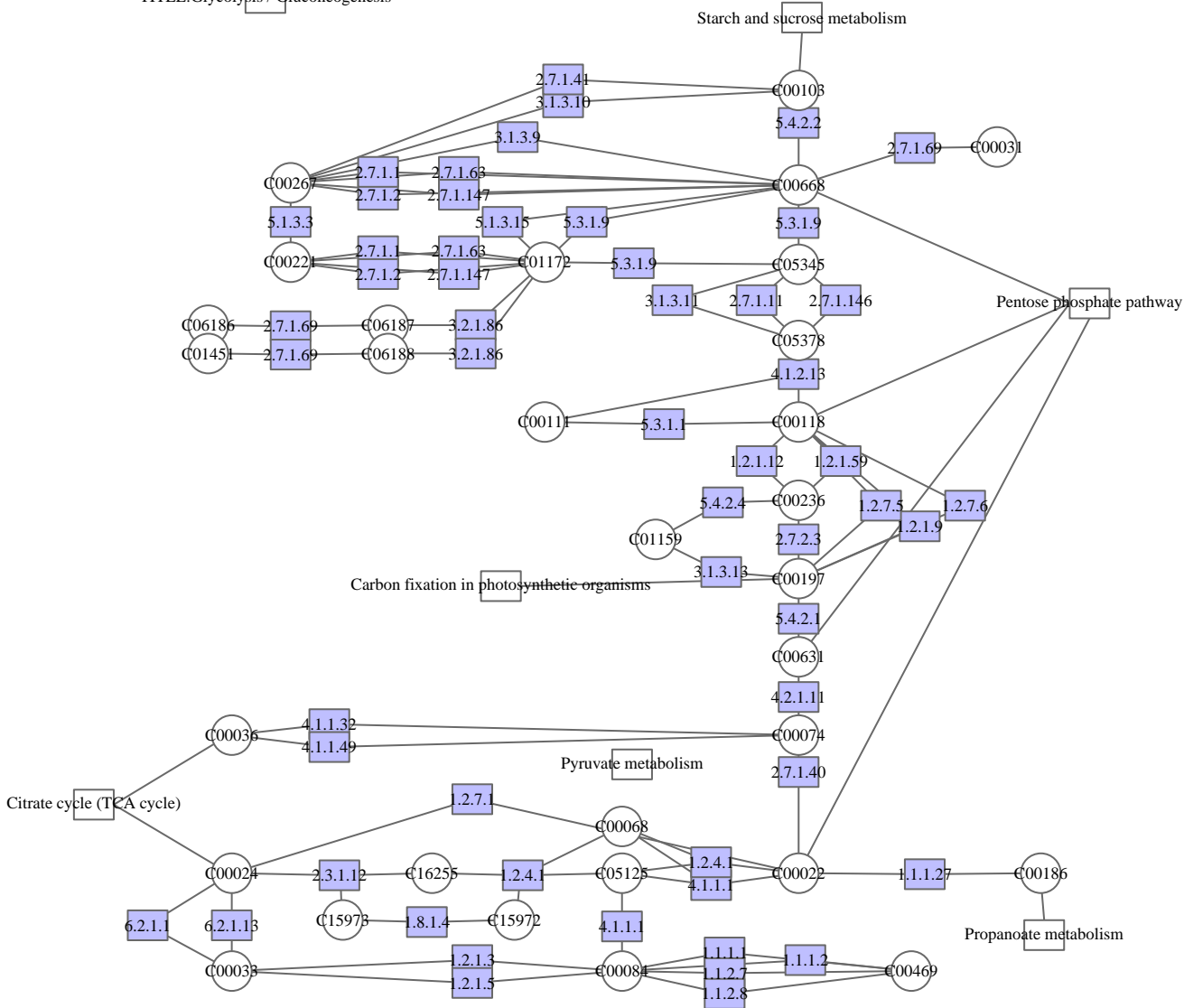
K sign



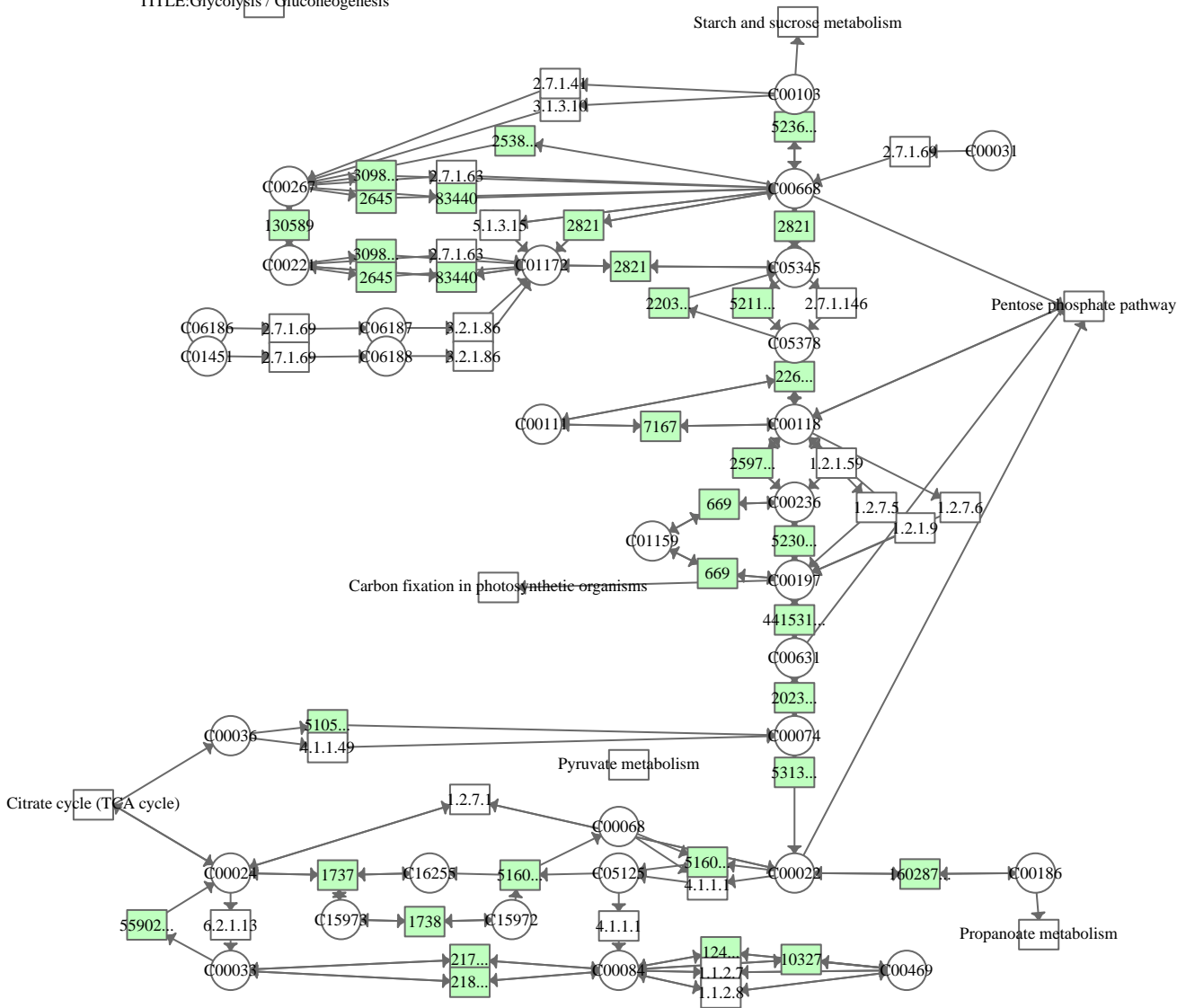
K sign

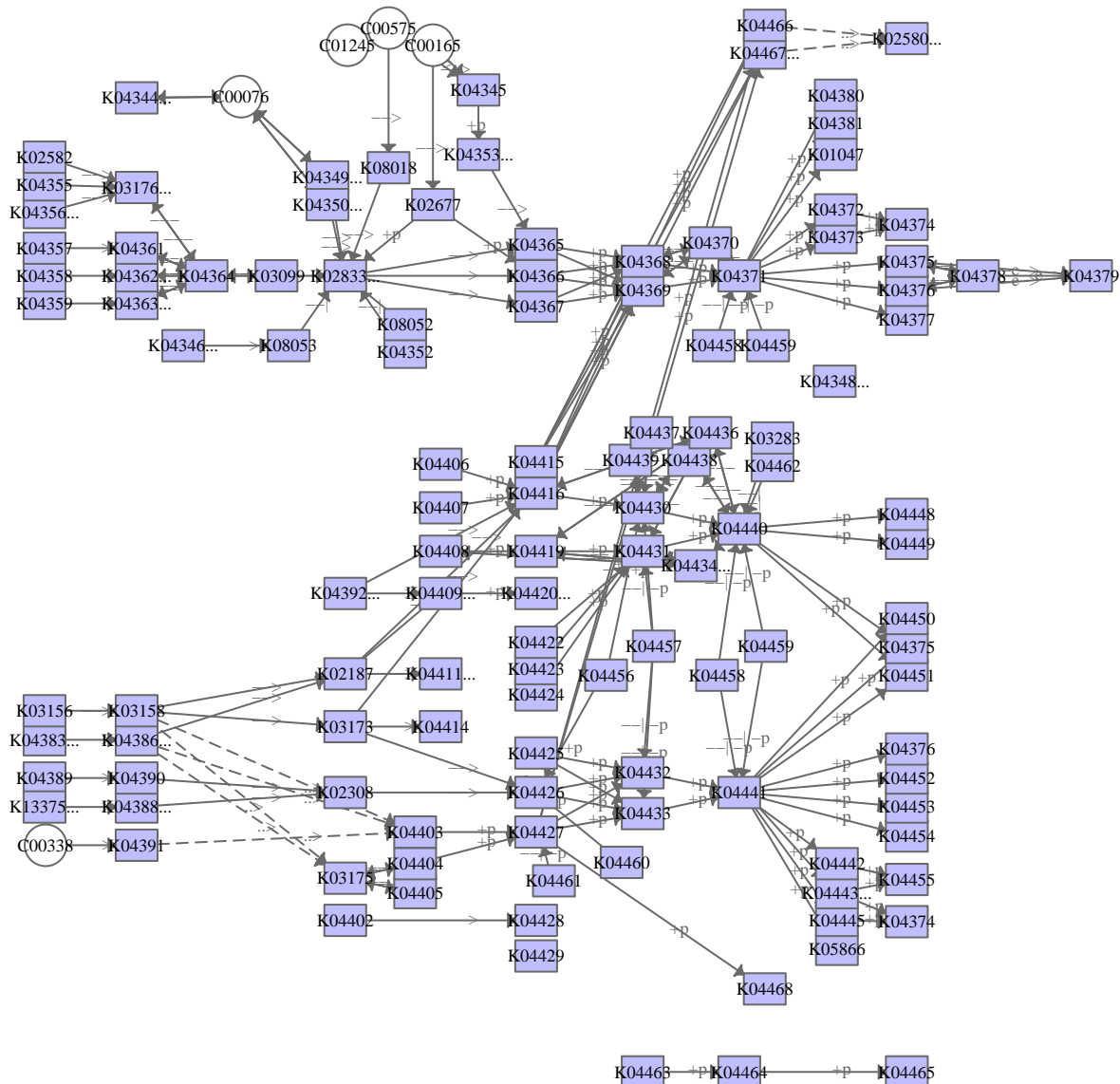


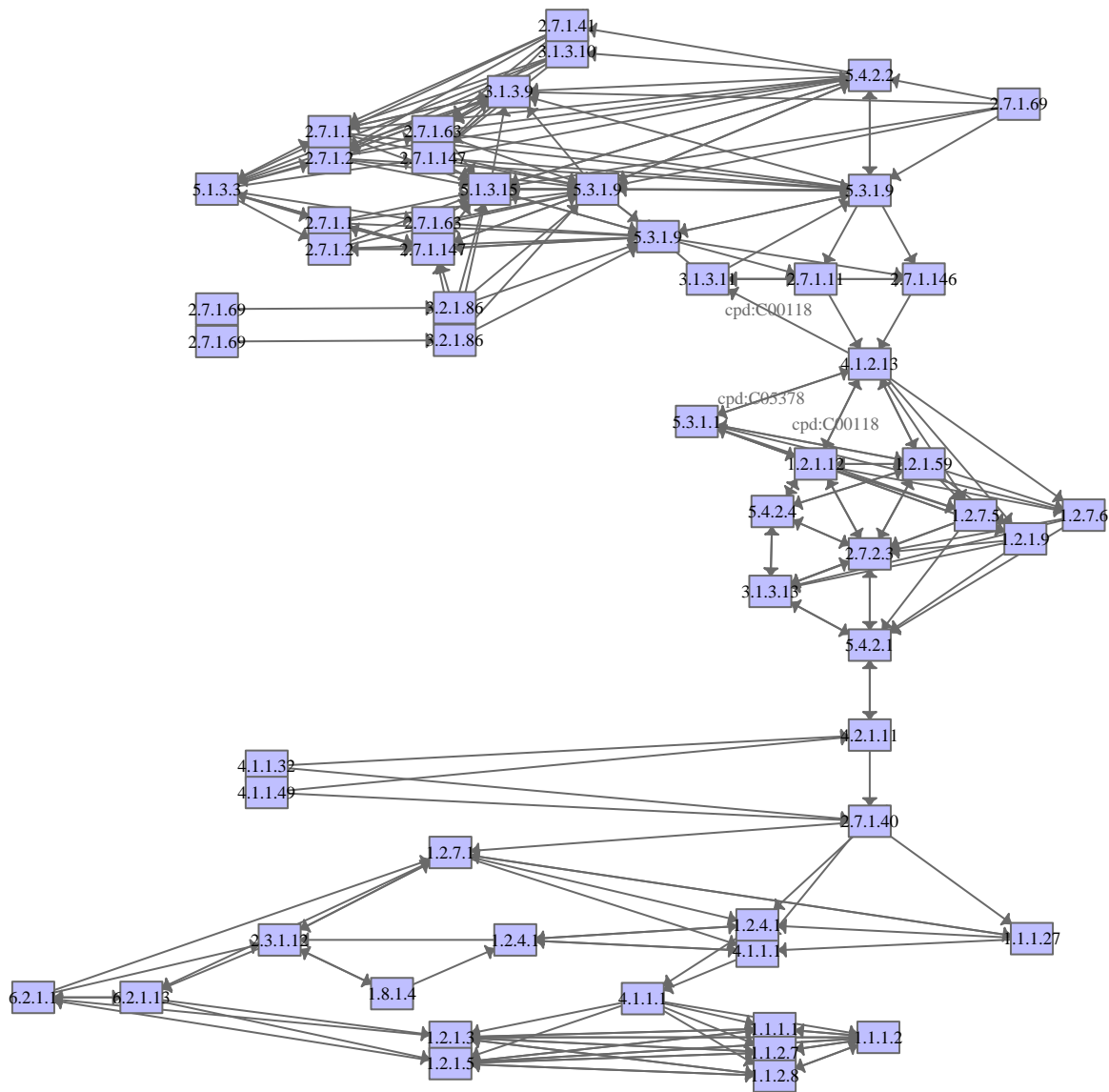
sis / C



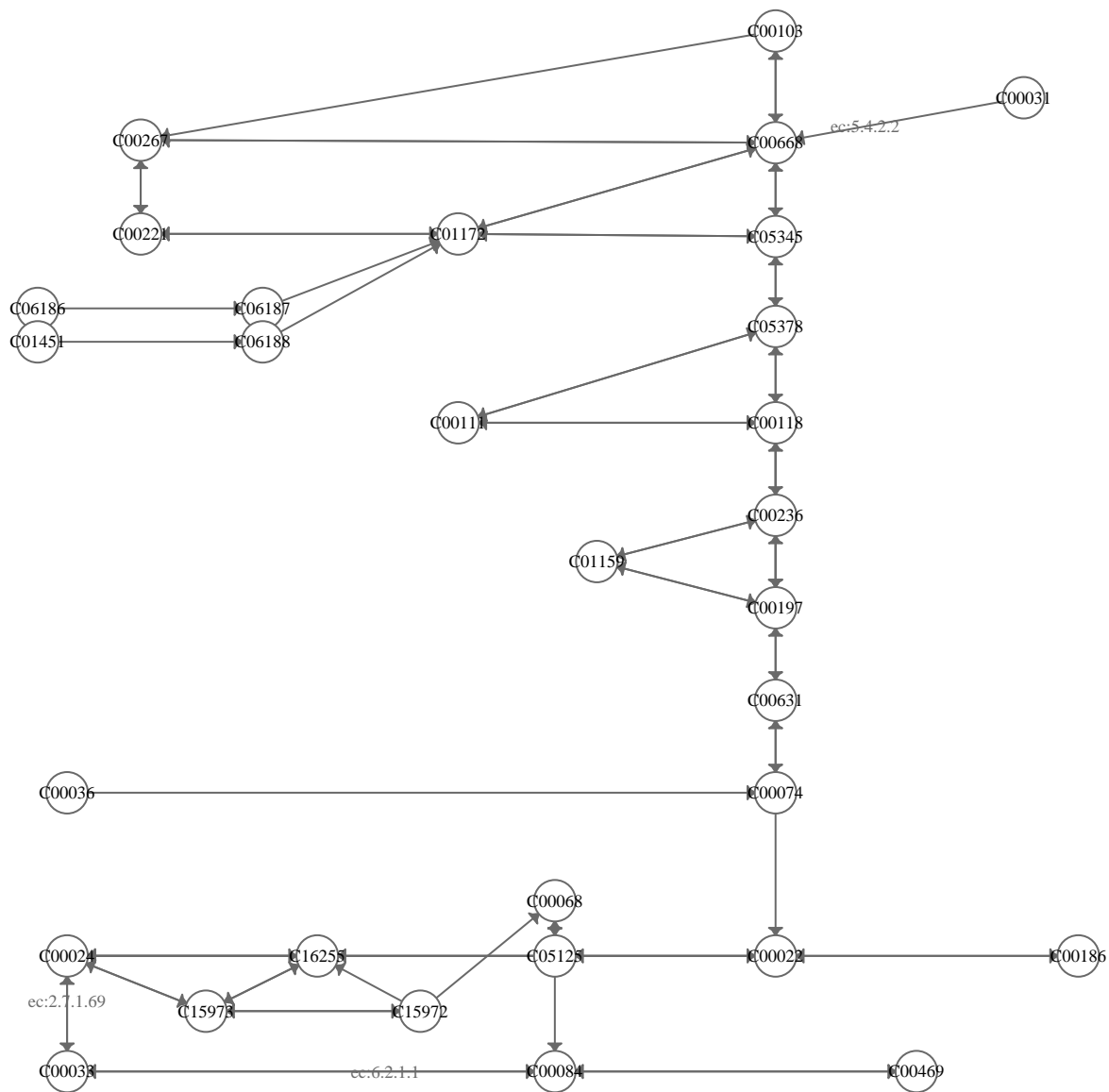
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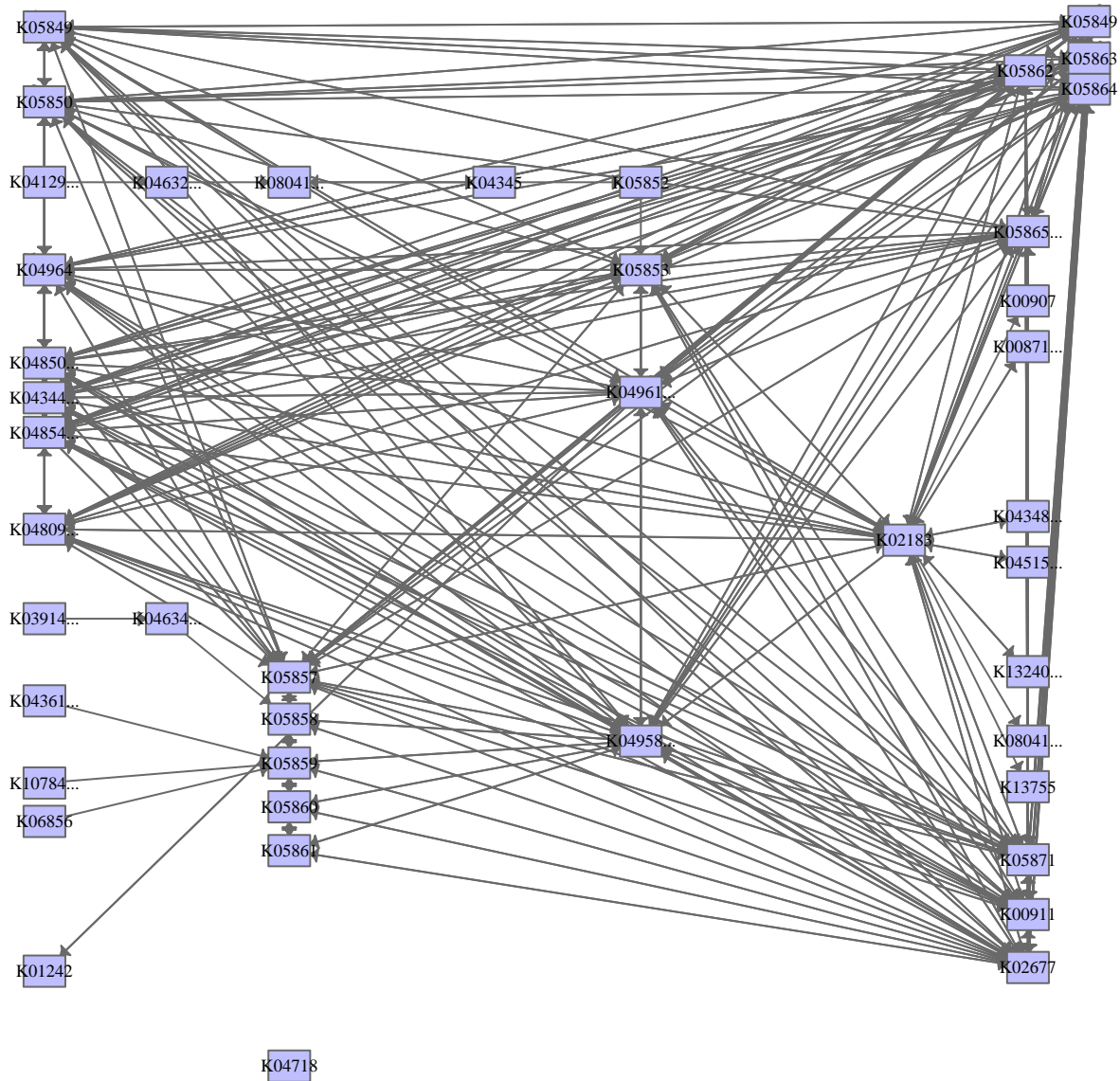




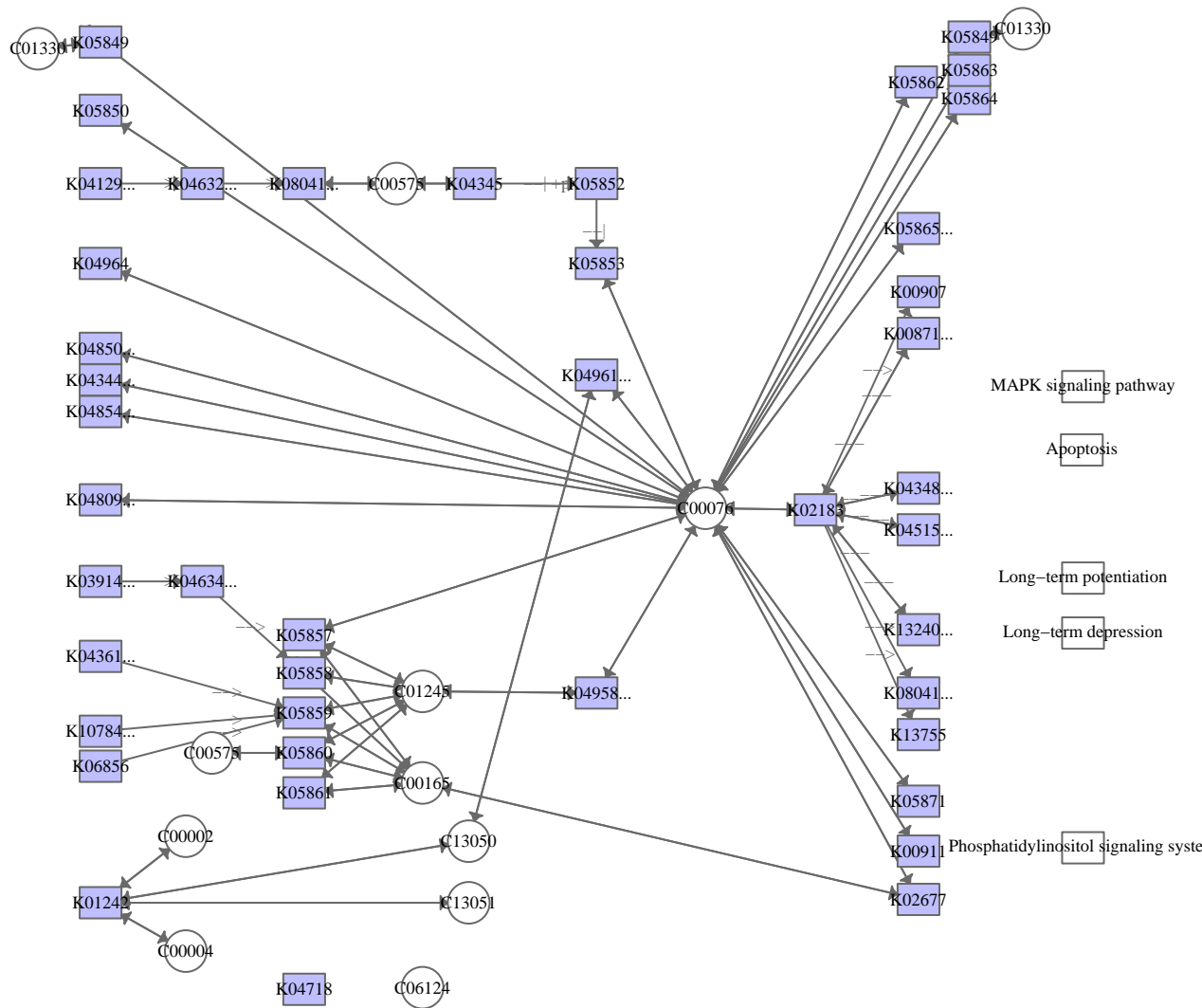


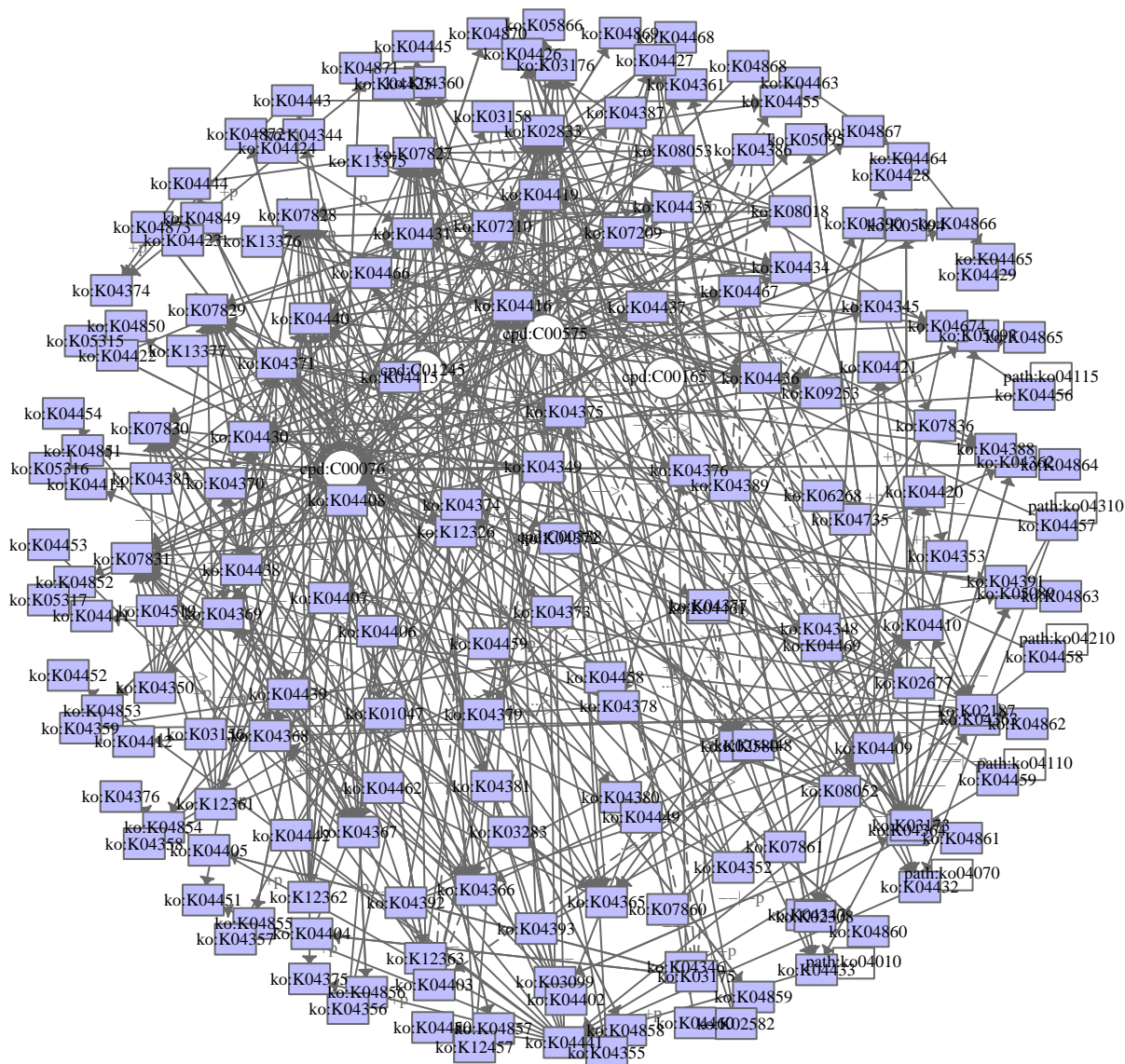




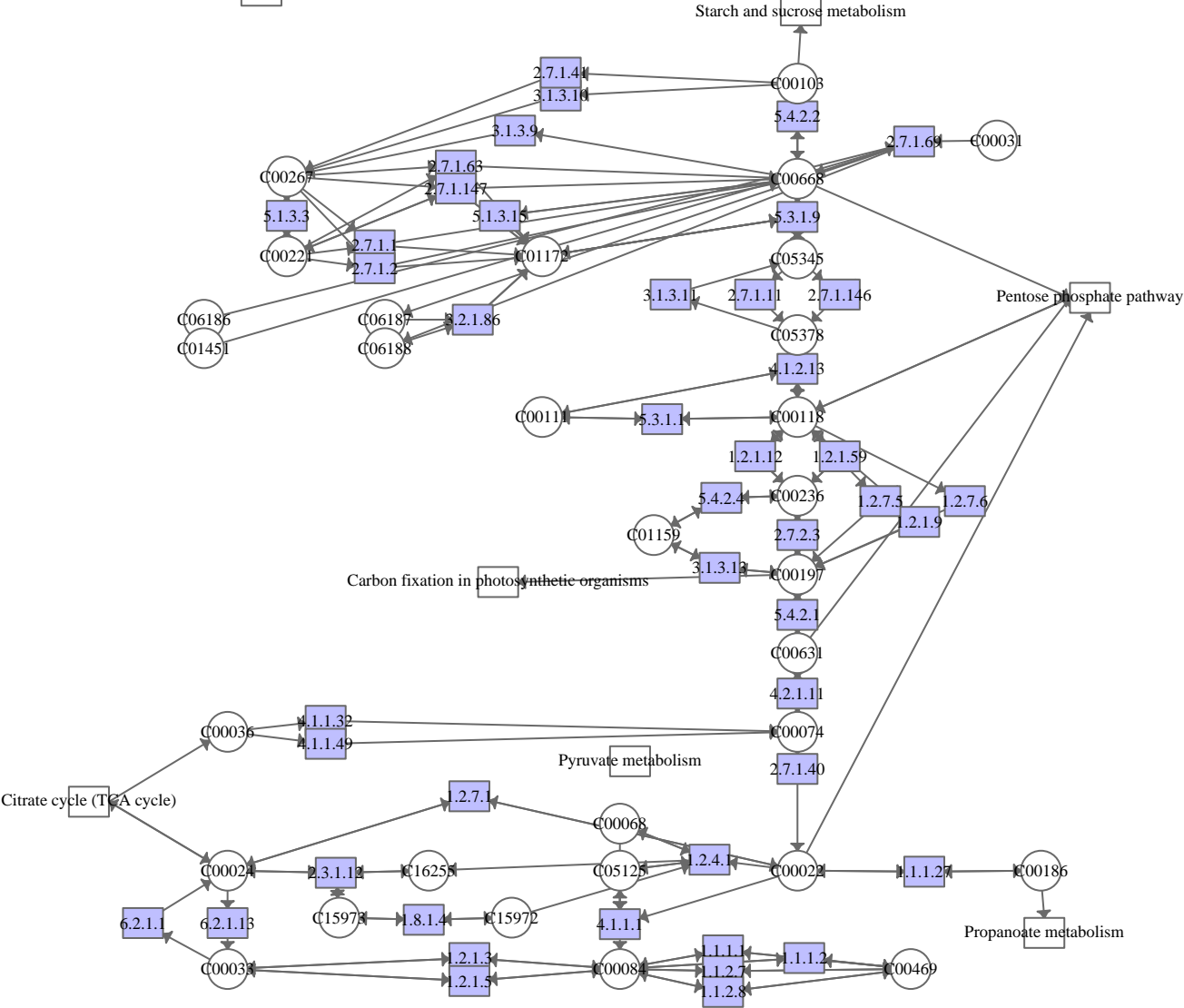


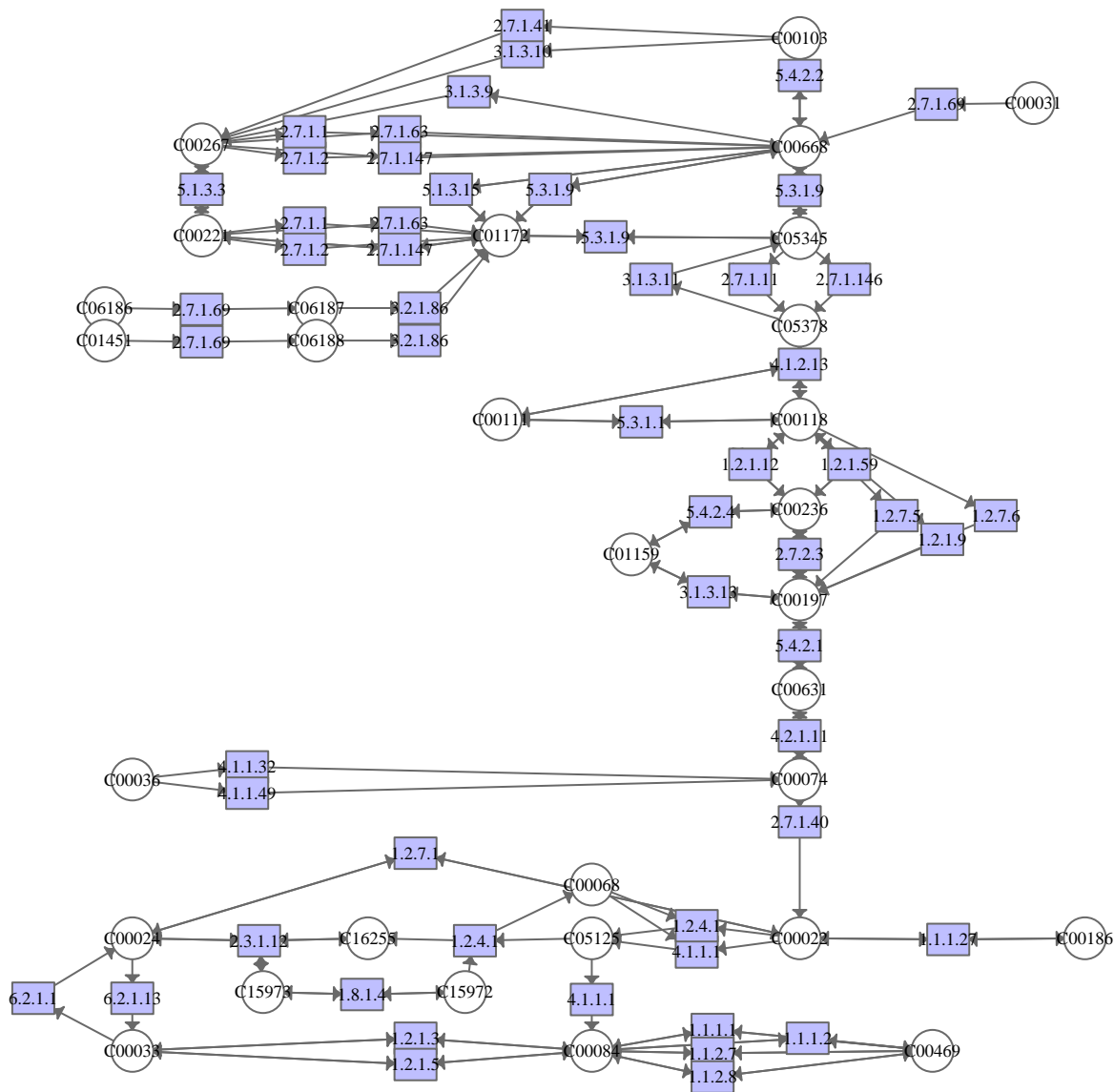
m sign

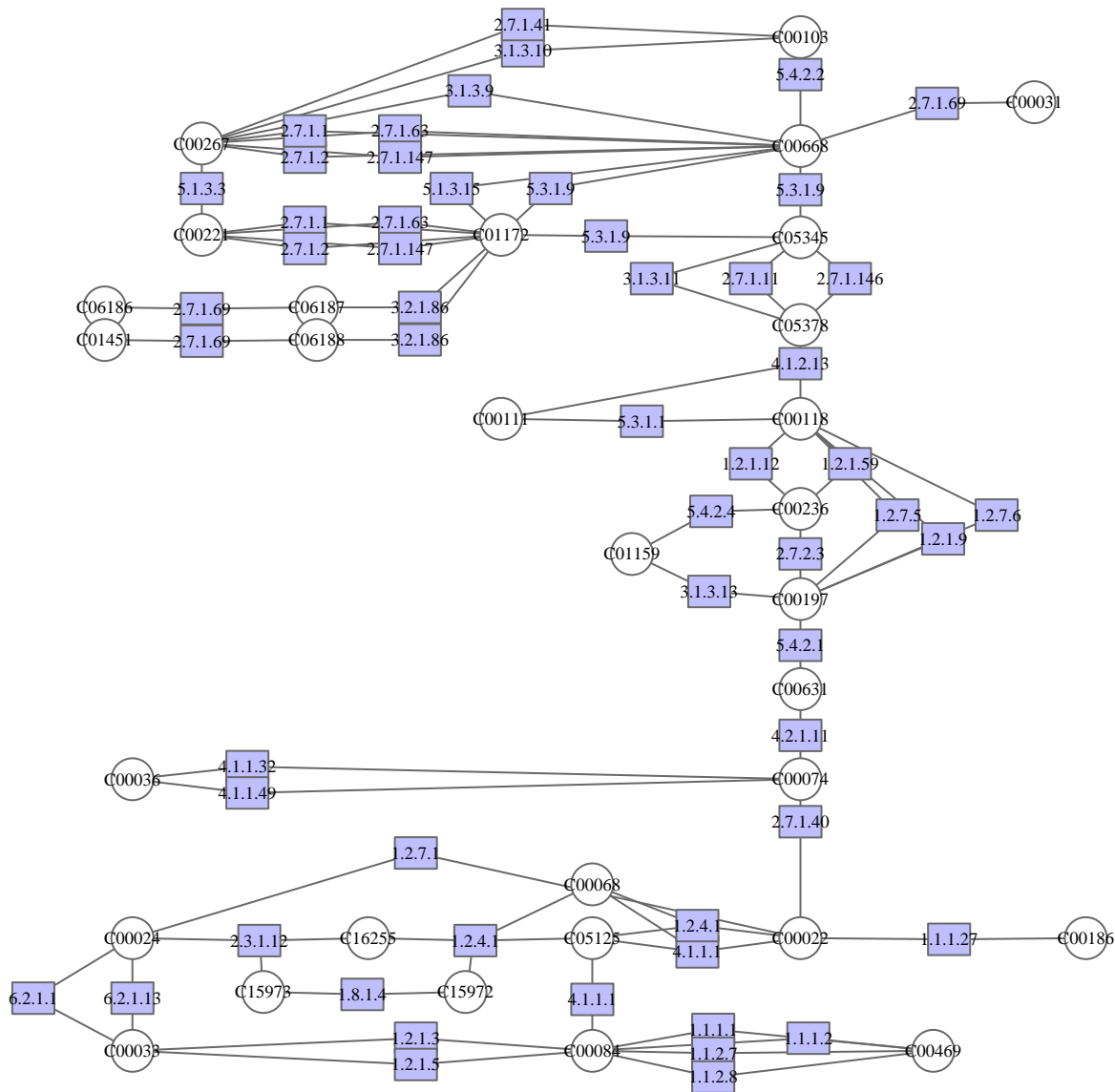


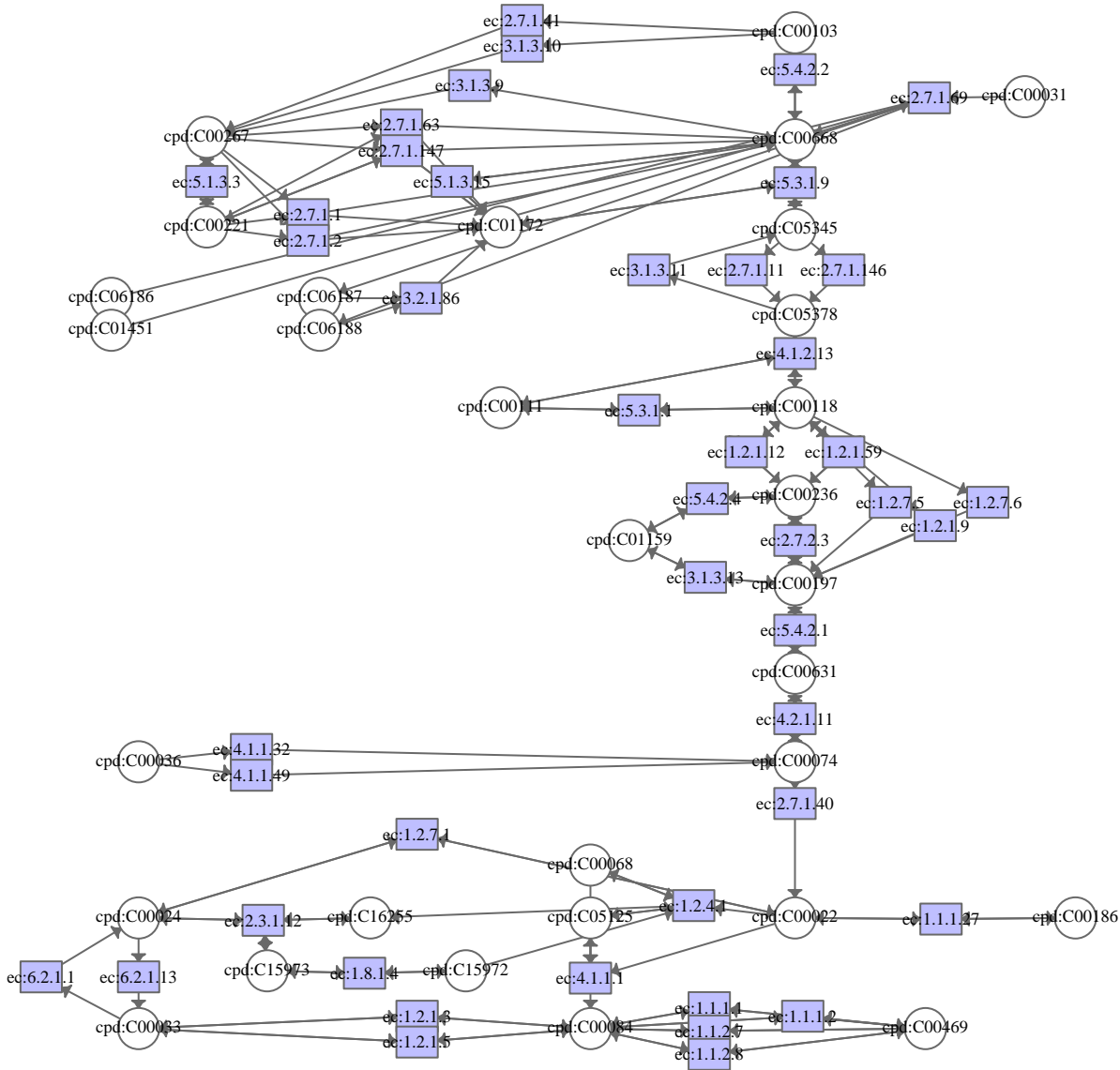


TITLE: Glycolysis / Gluconeogenesis

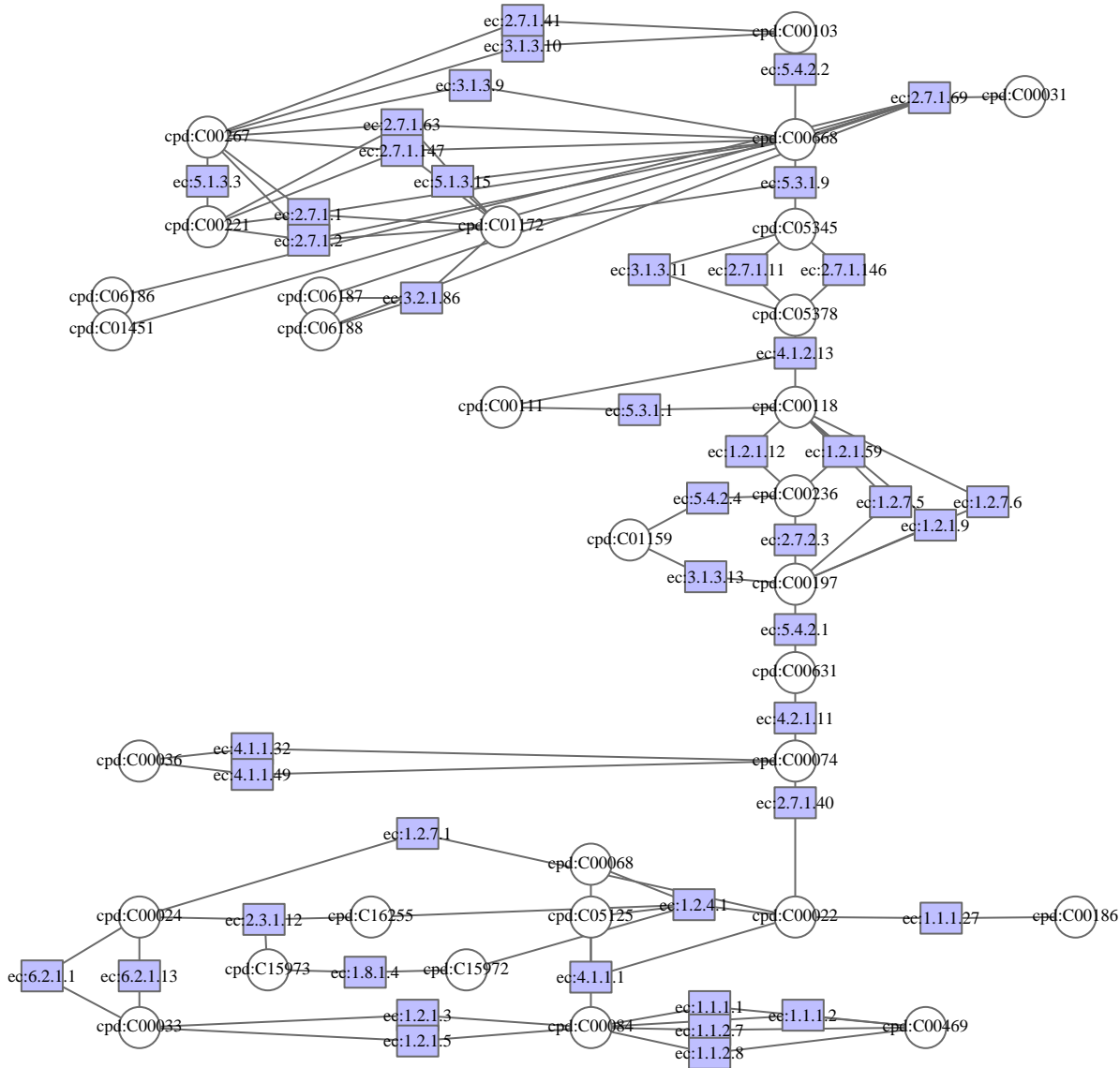


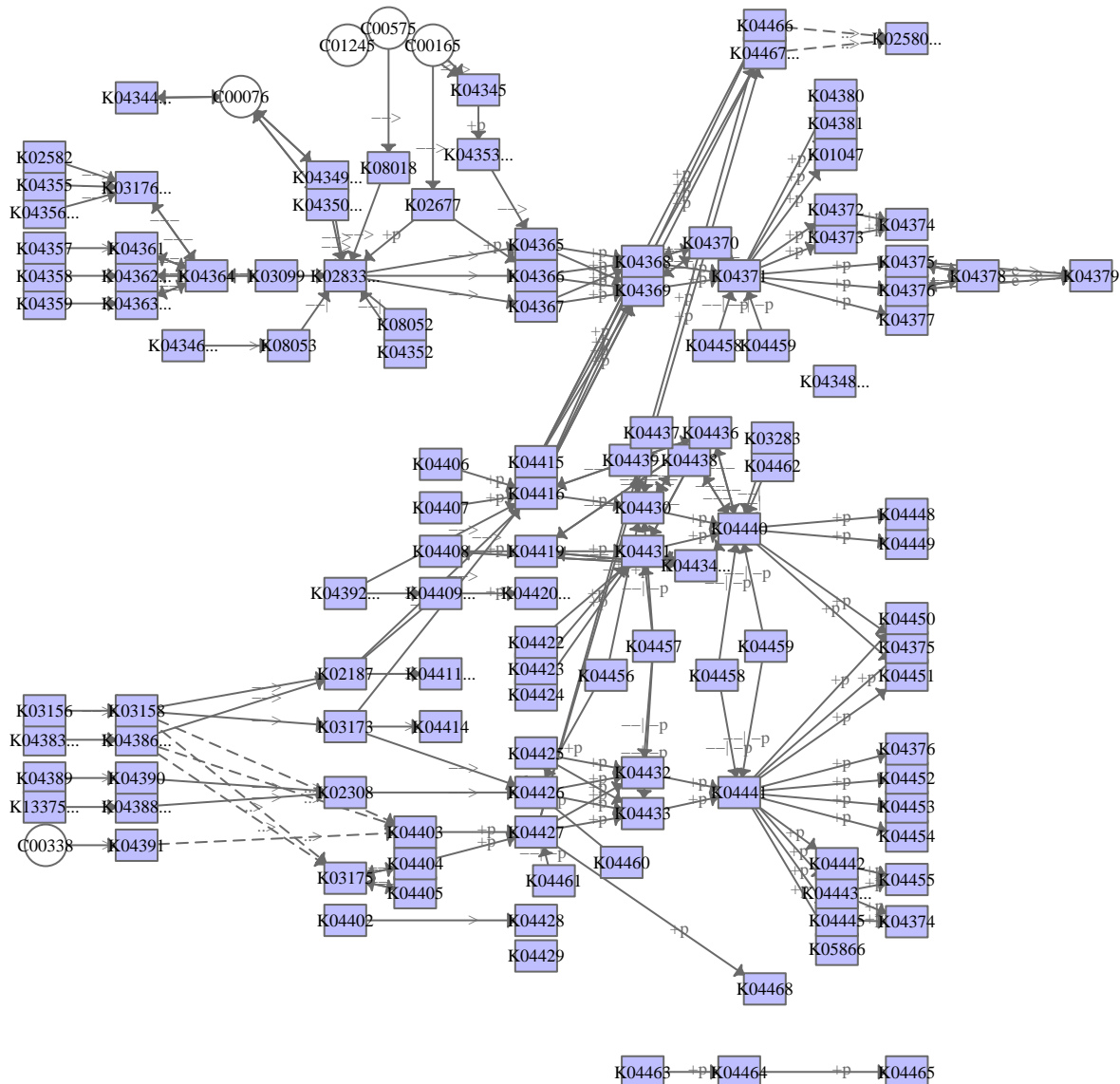


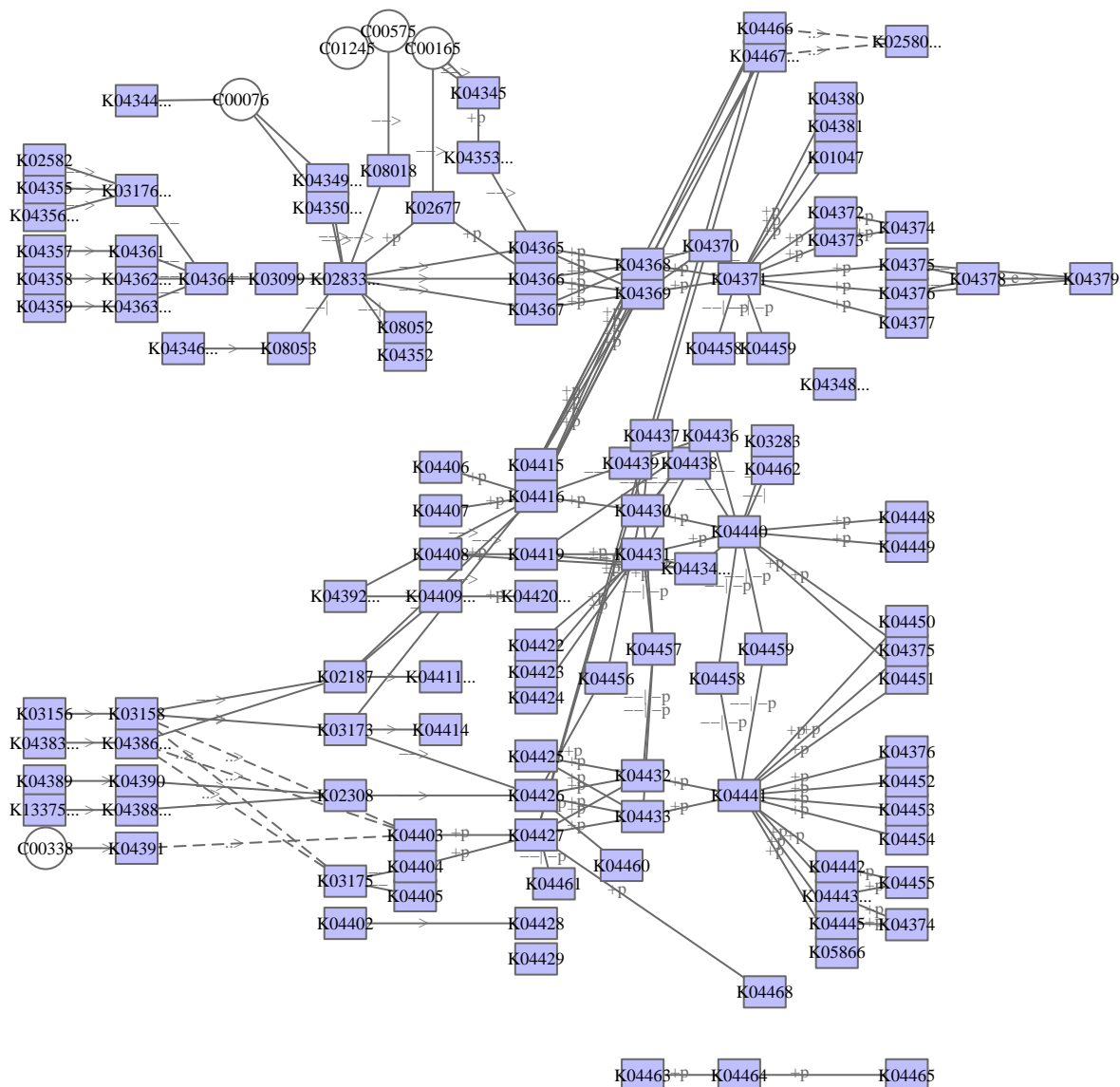


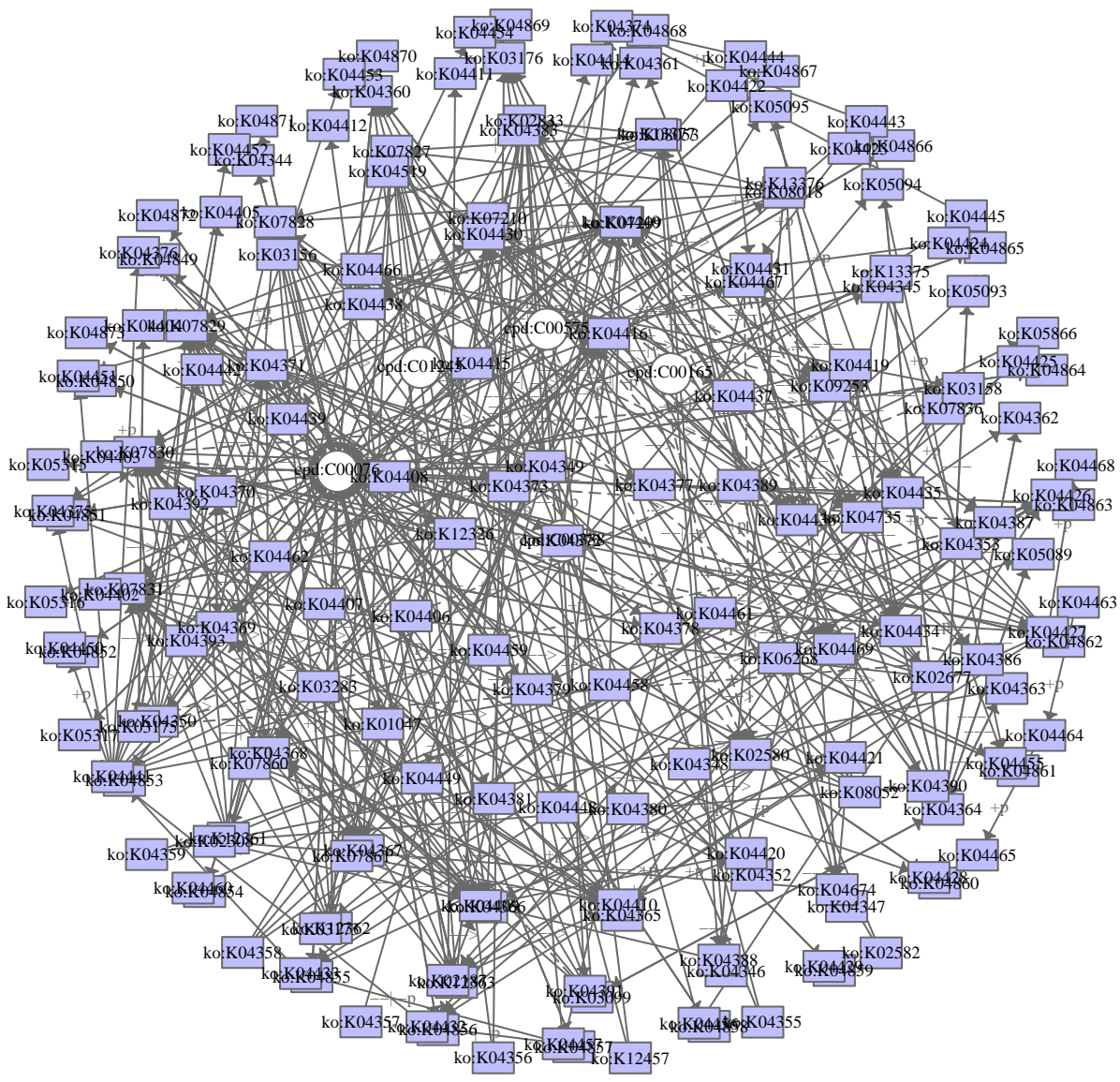


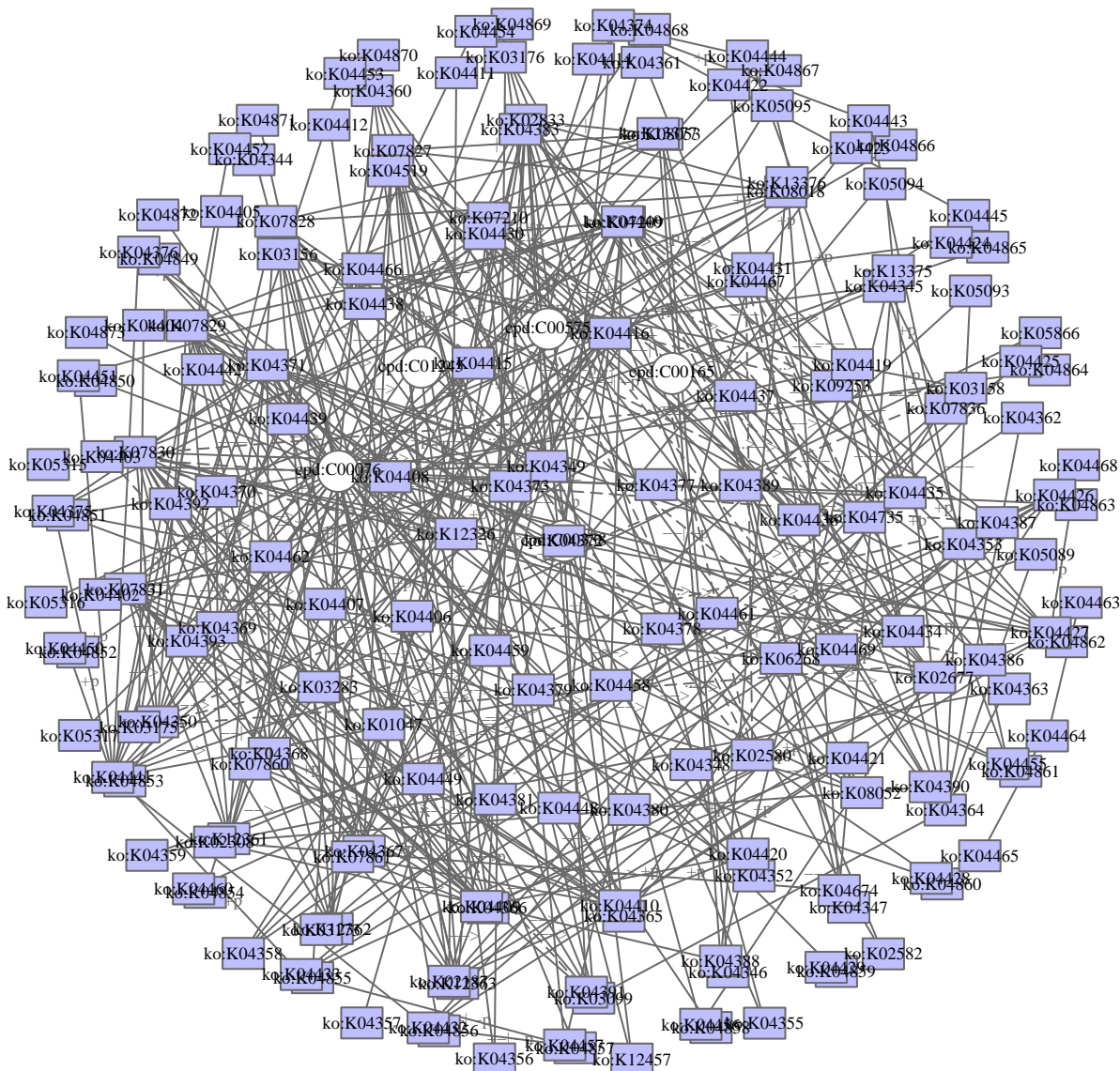


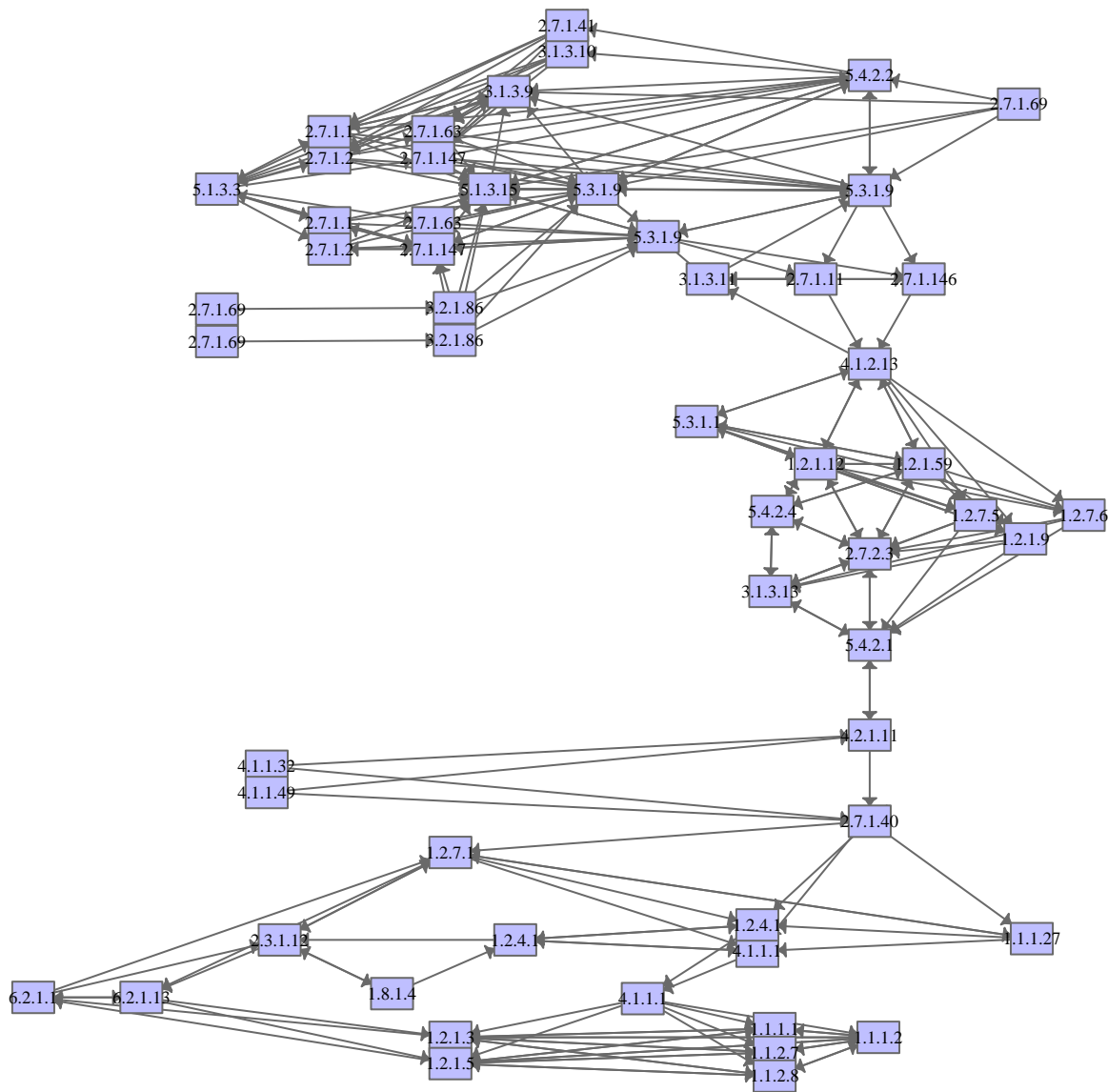


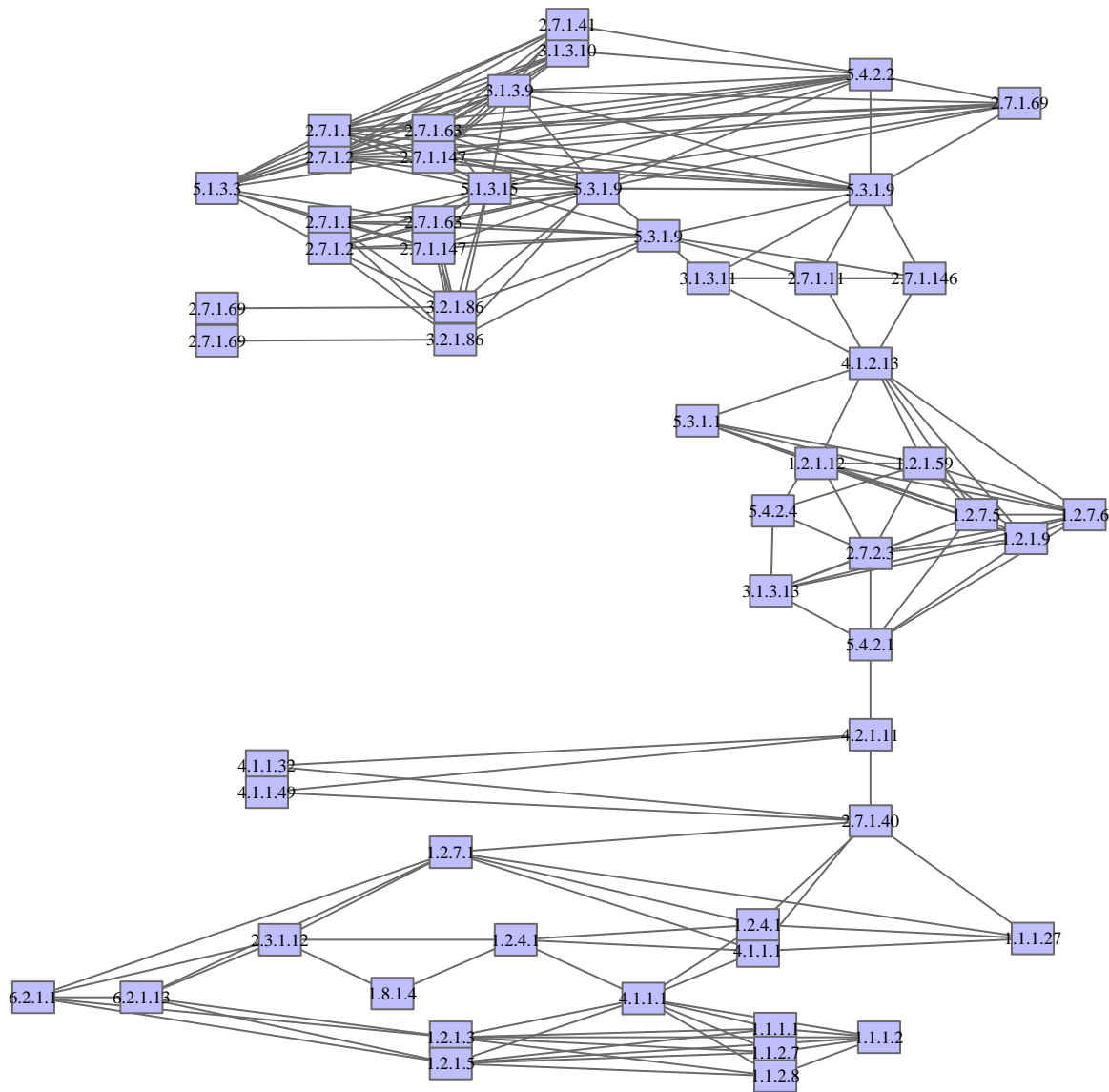




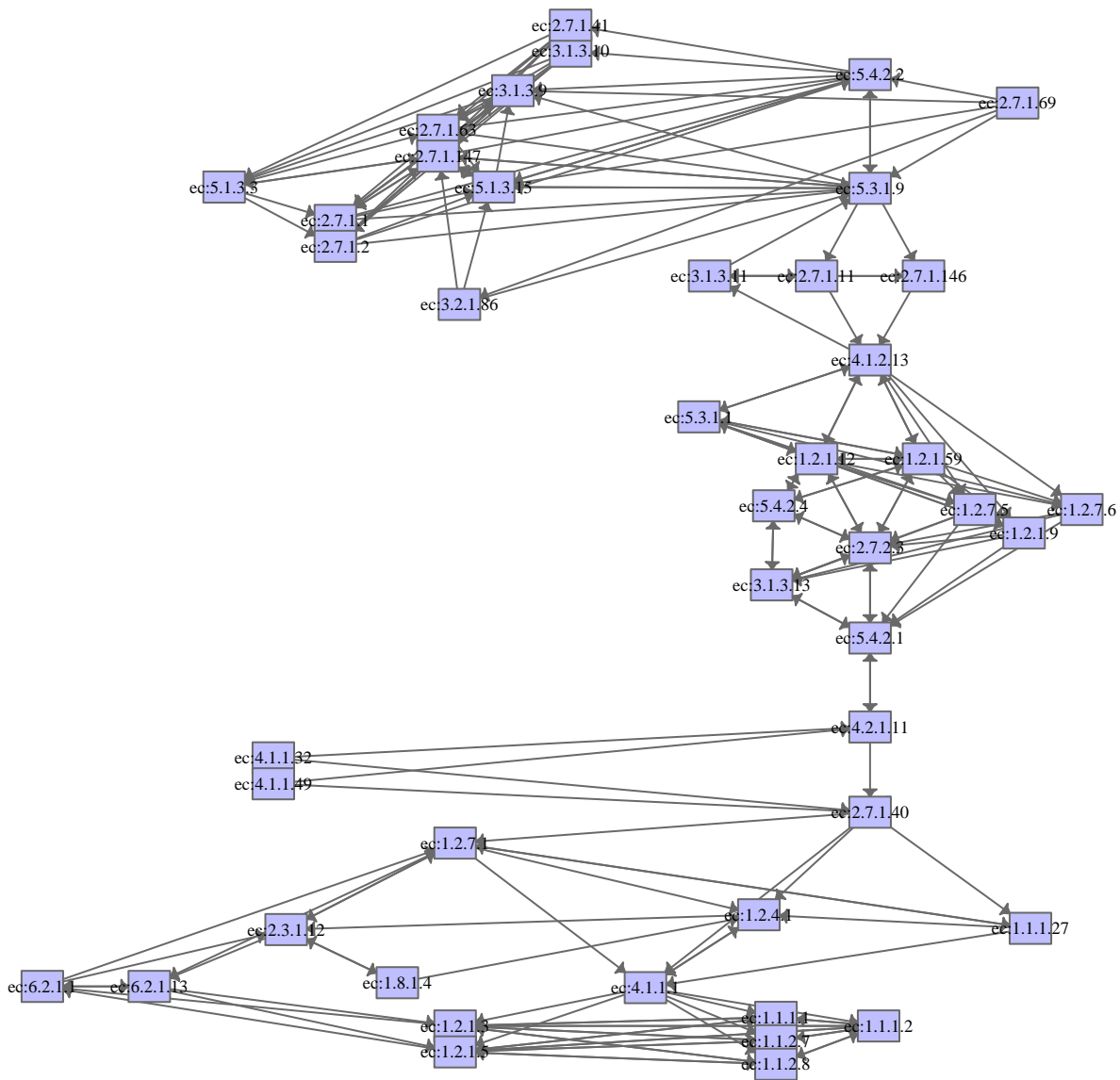




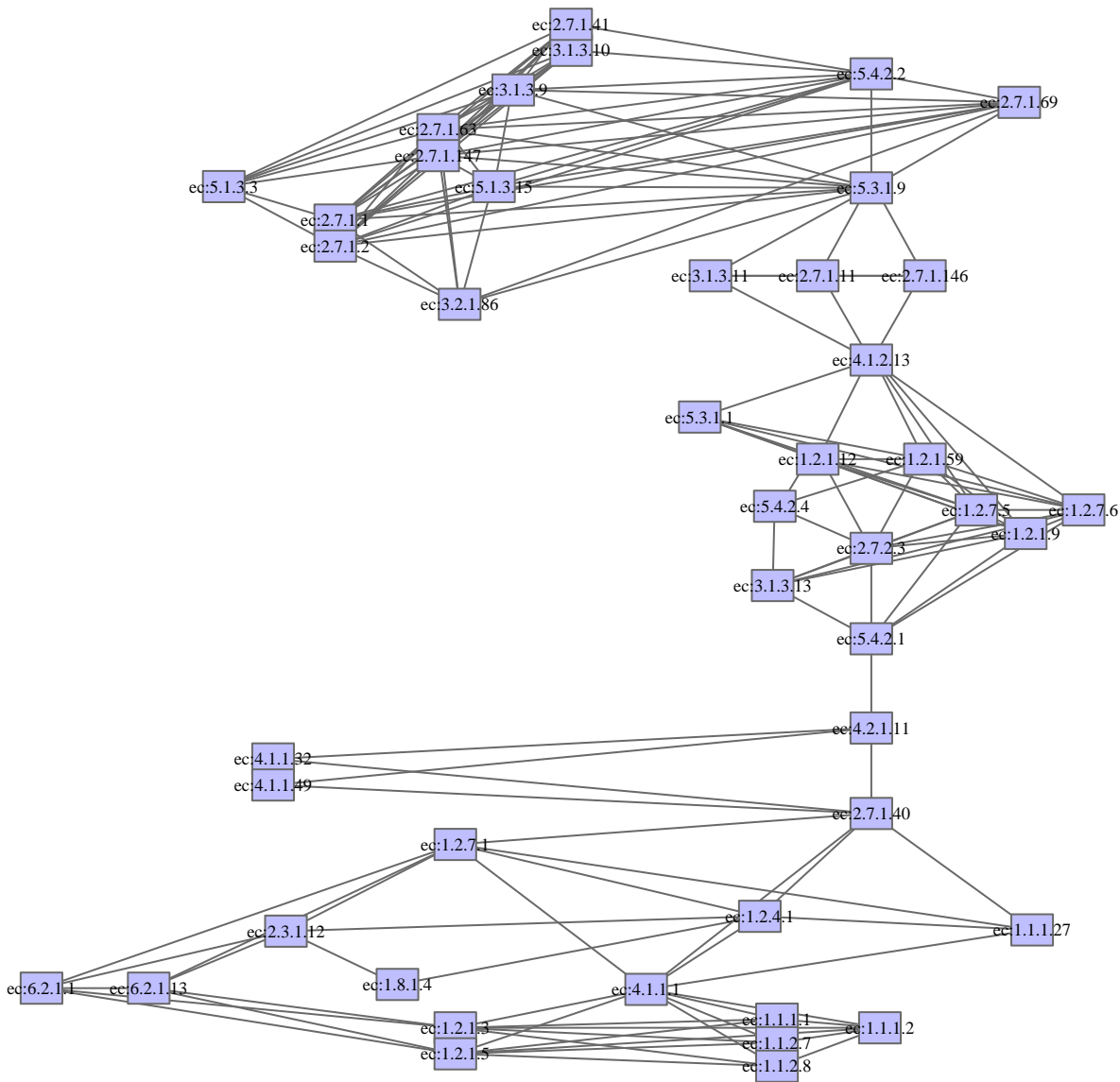


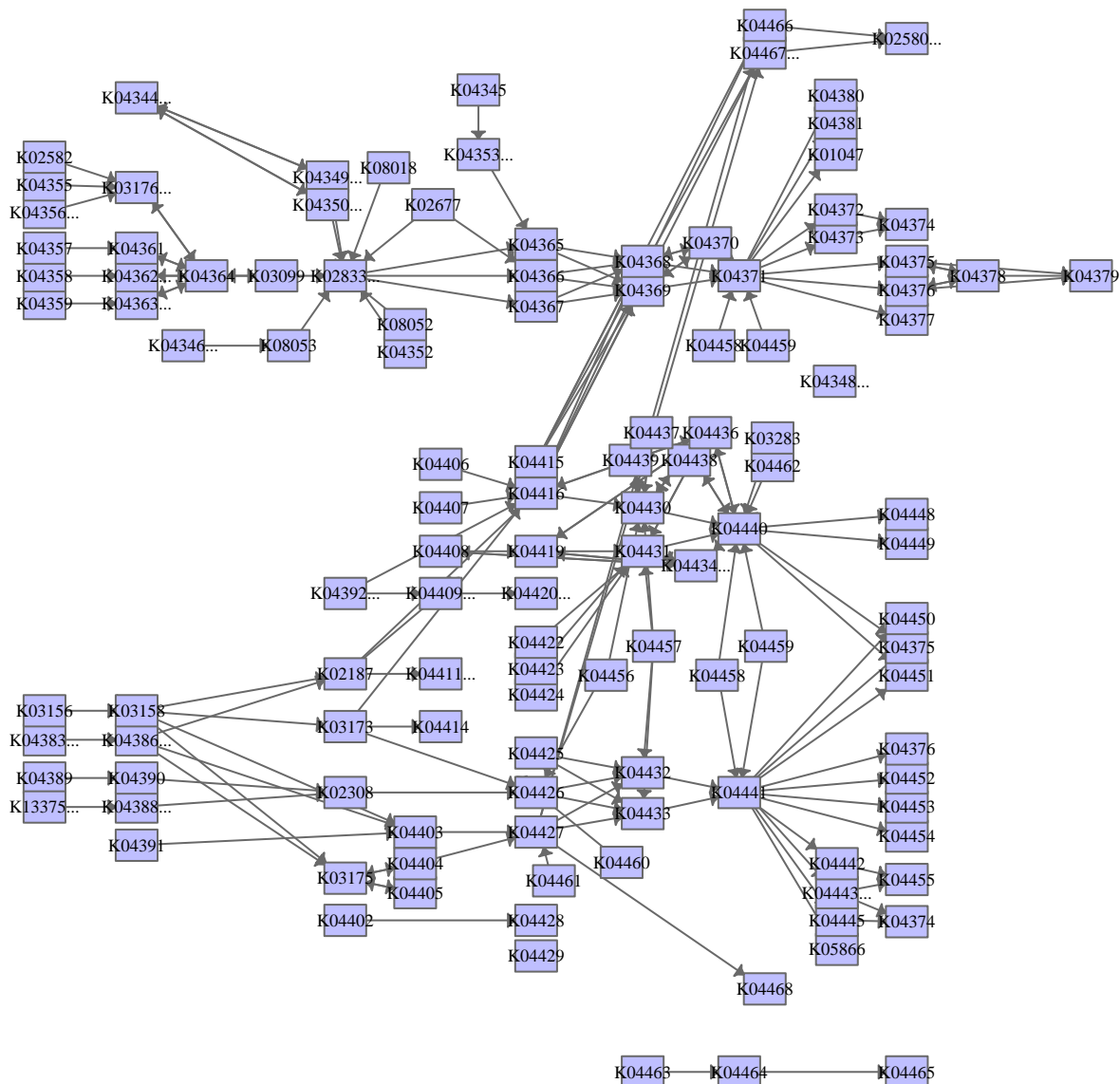


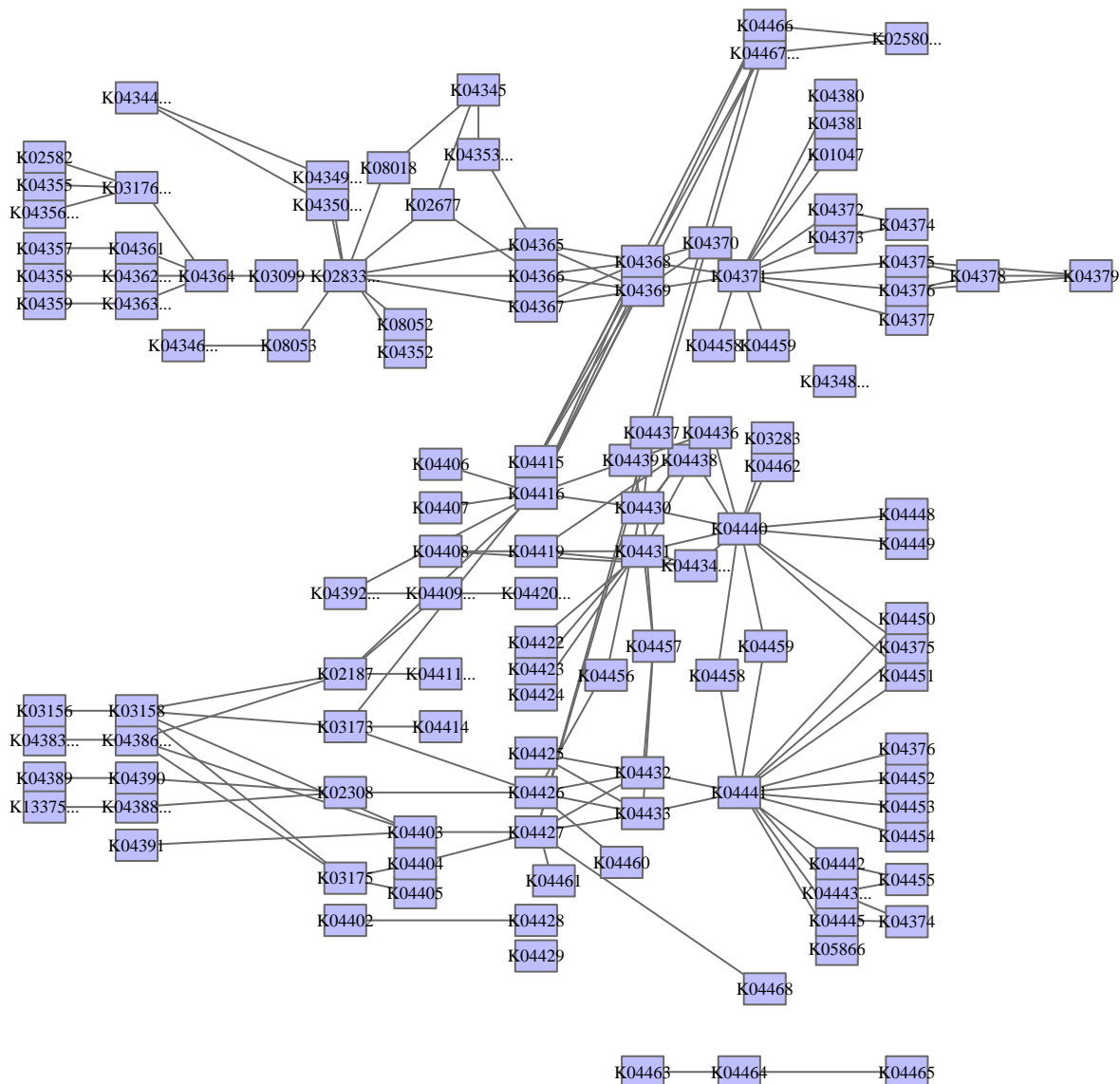


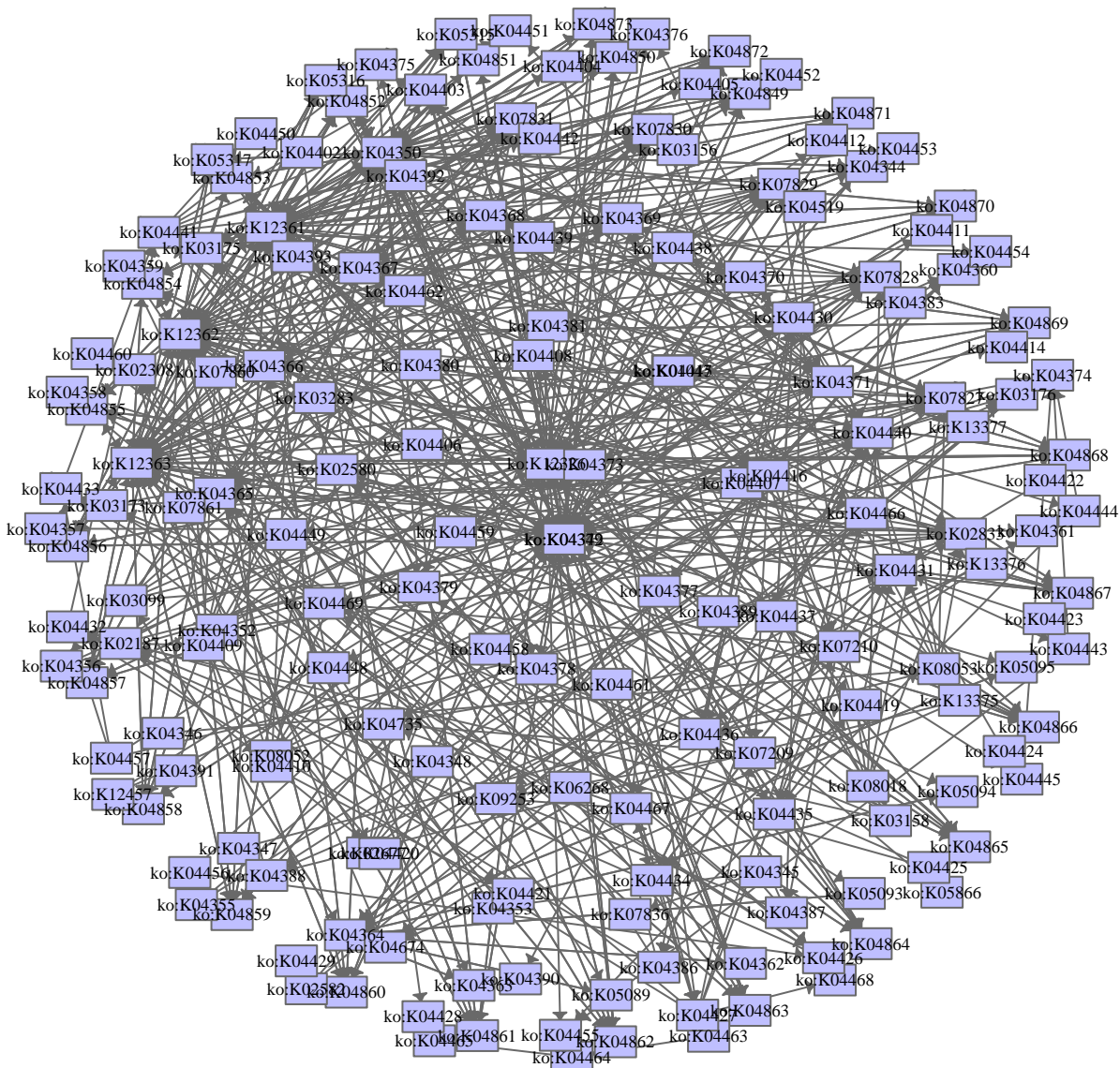


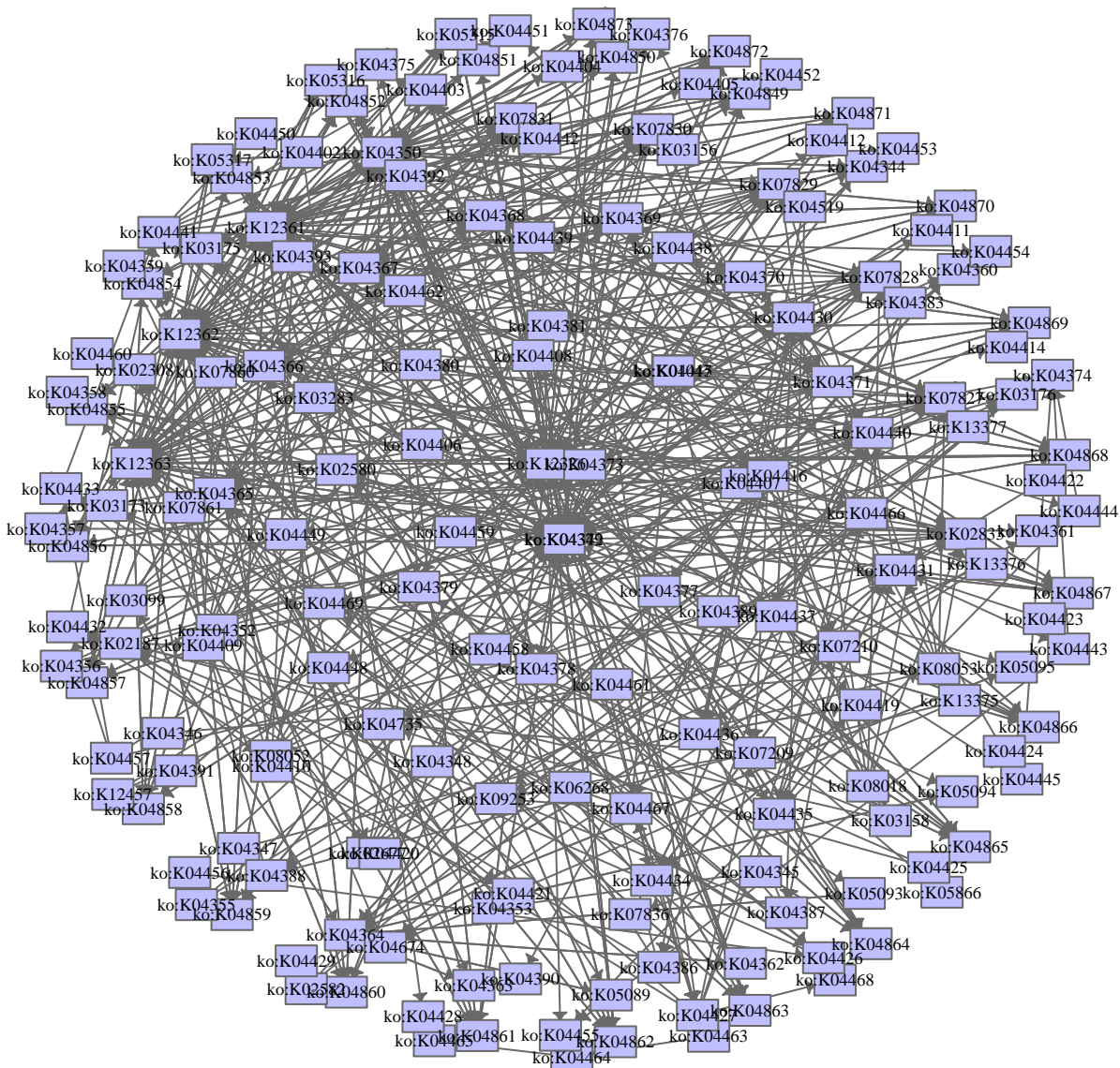


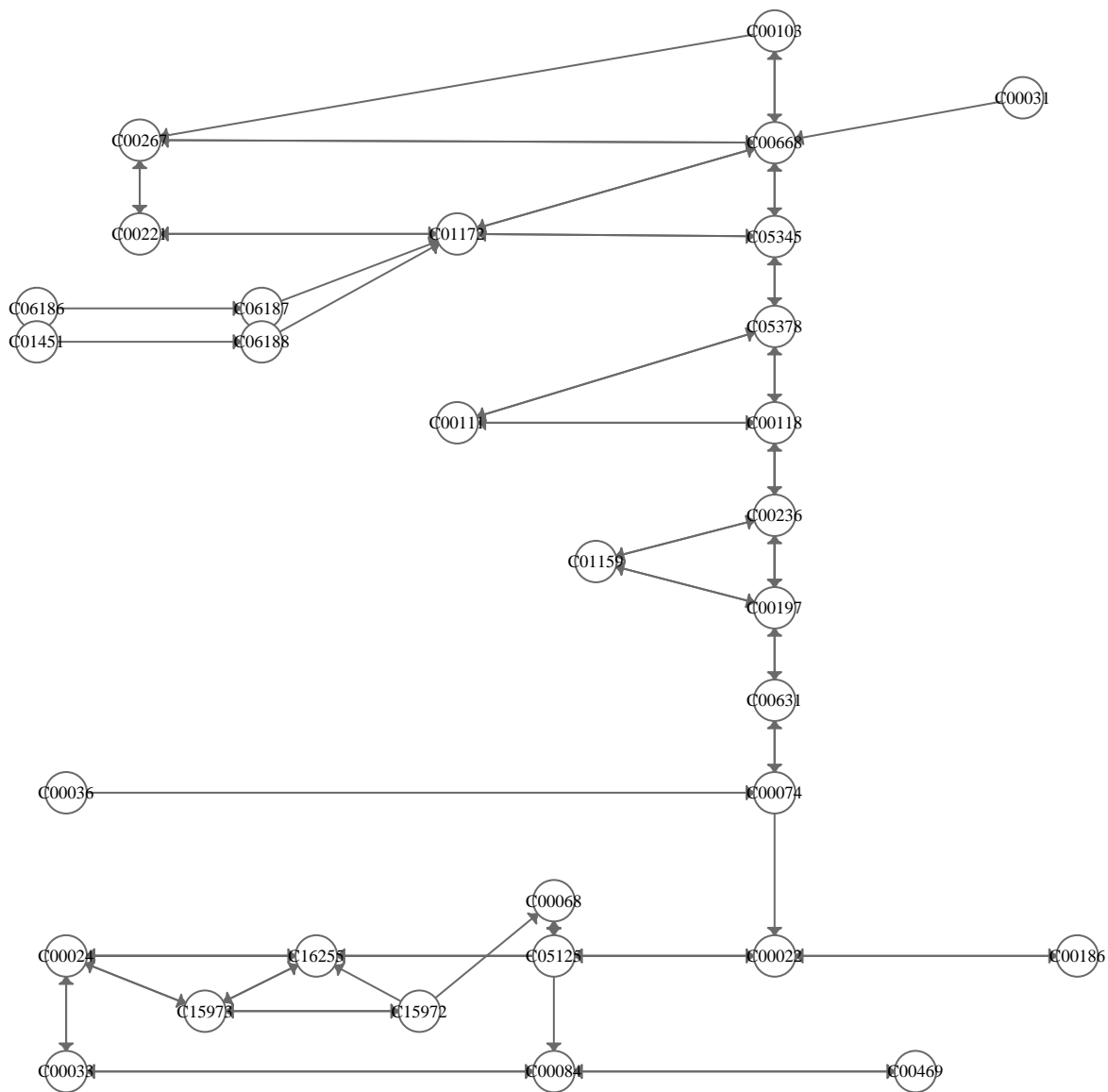


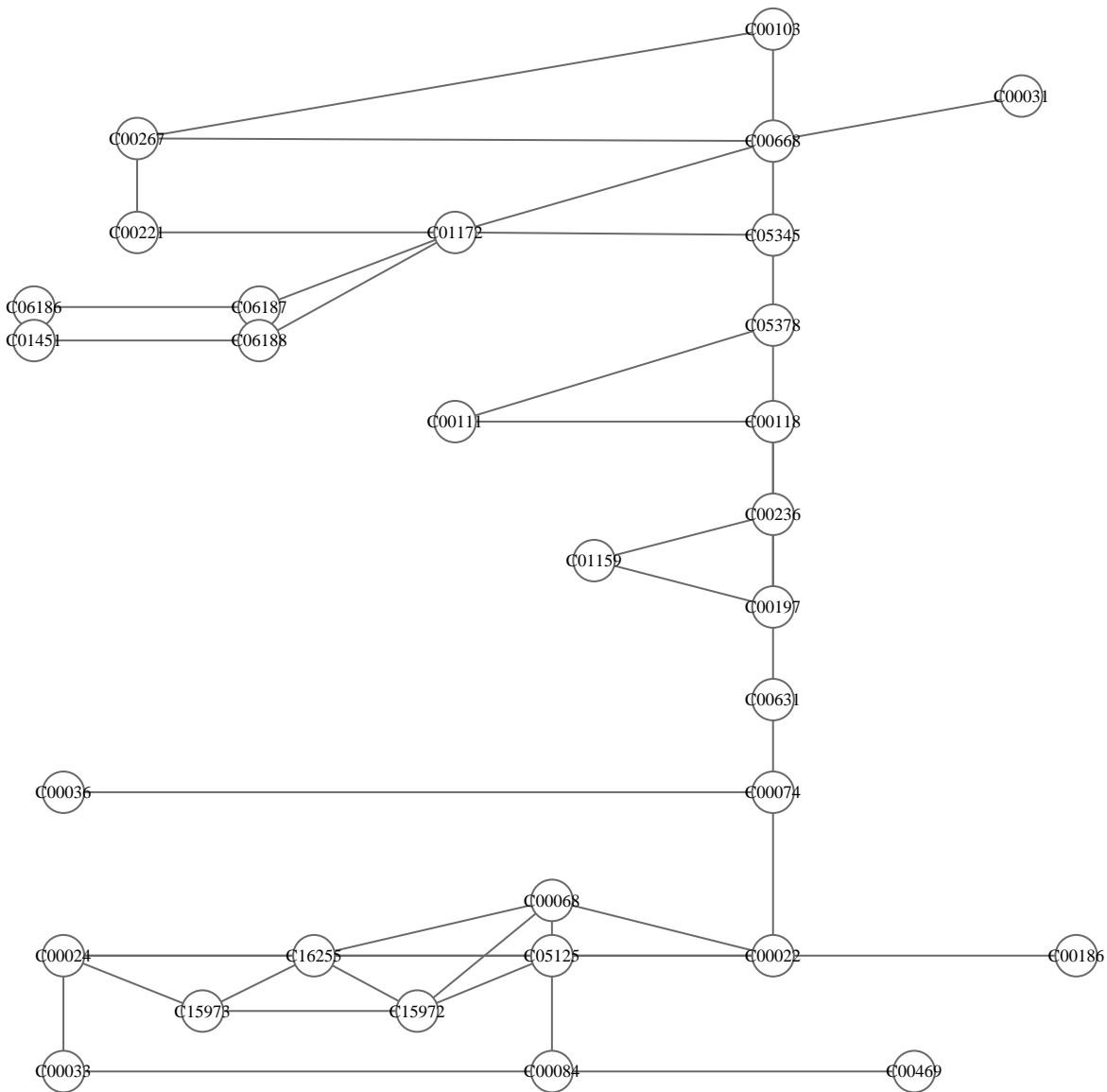


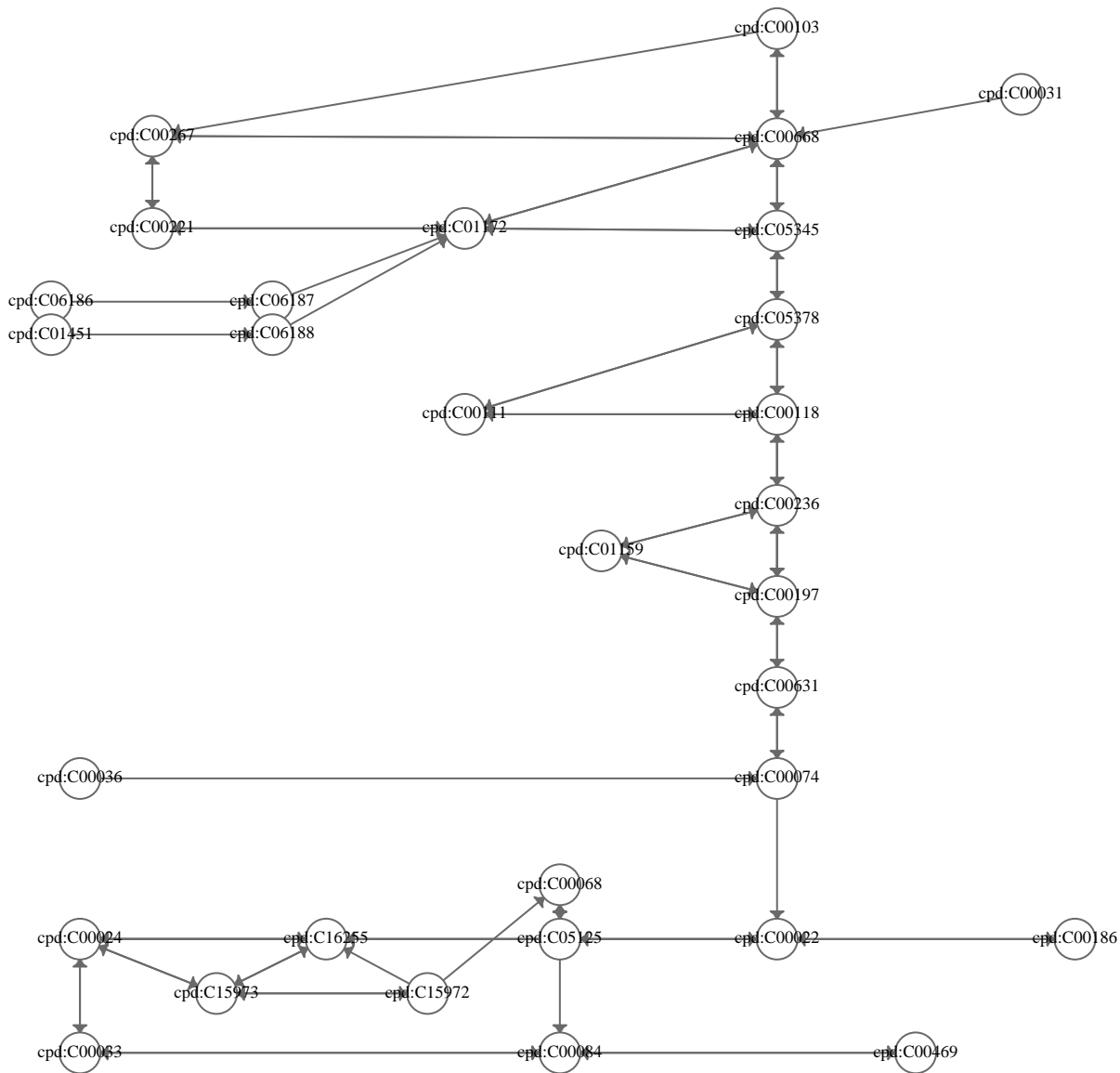




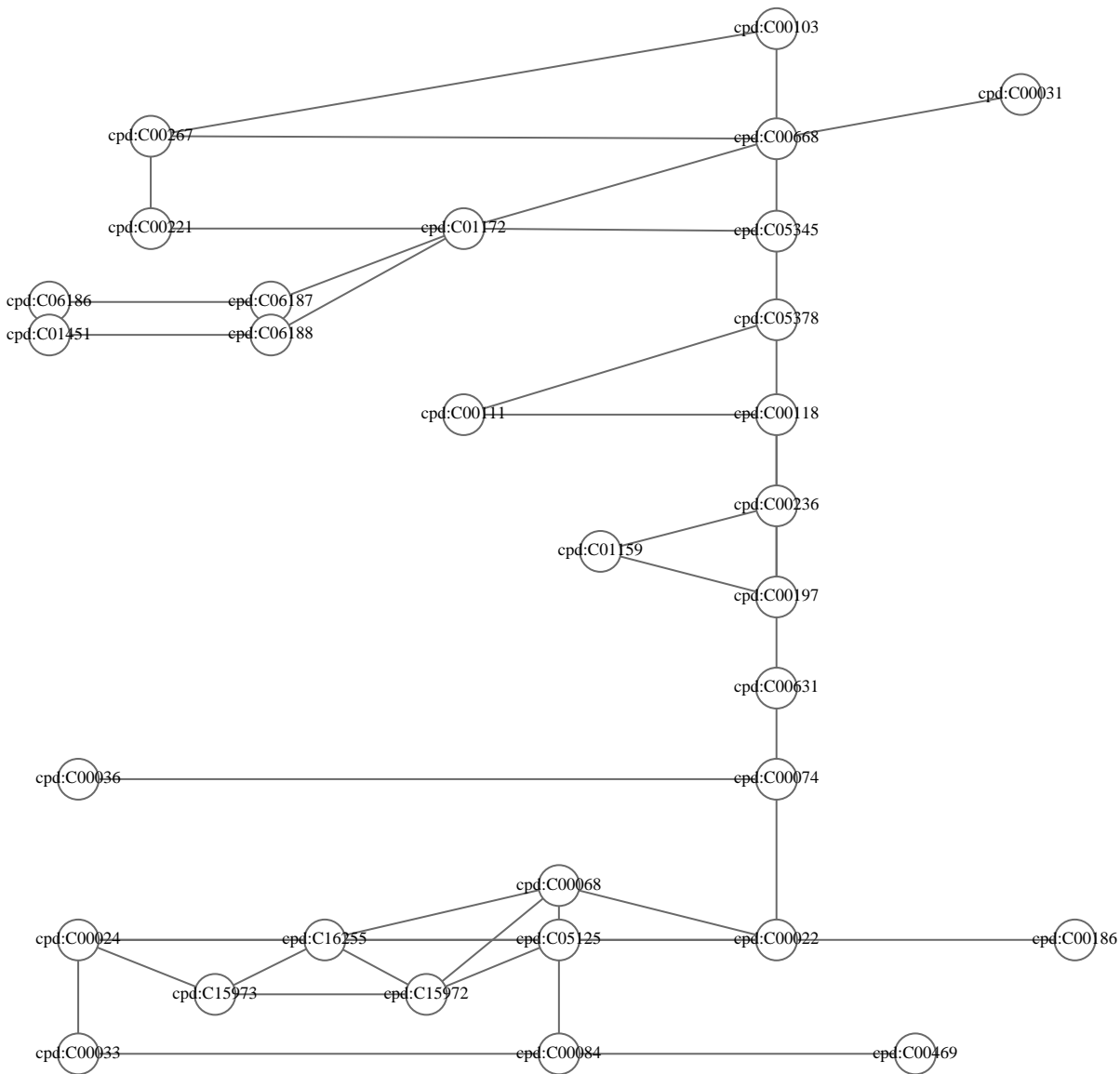


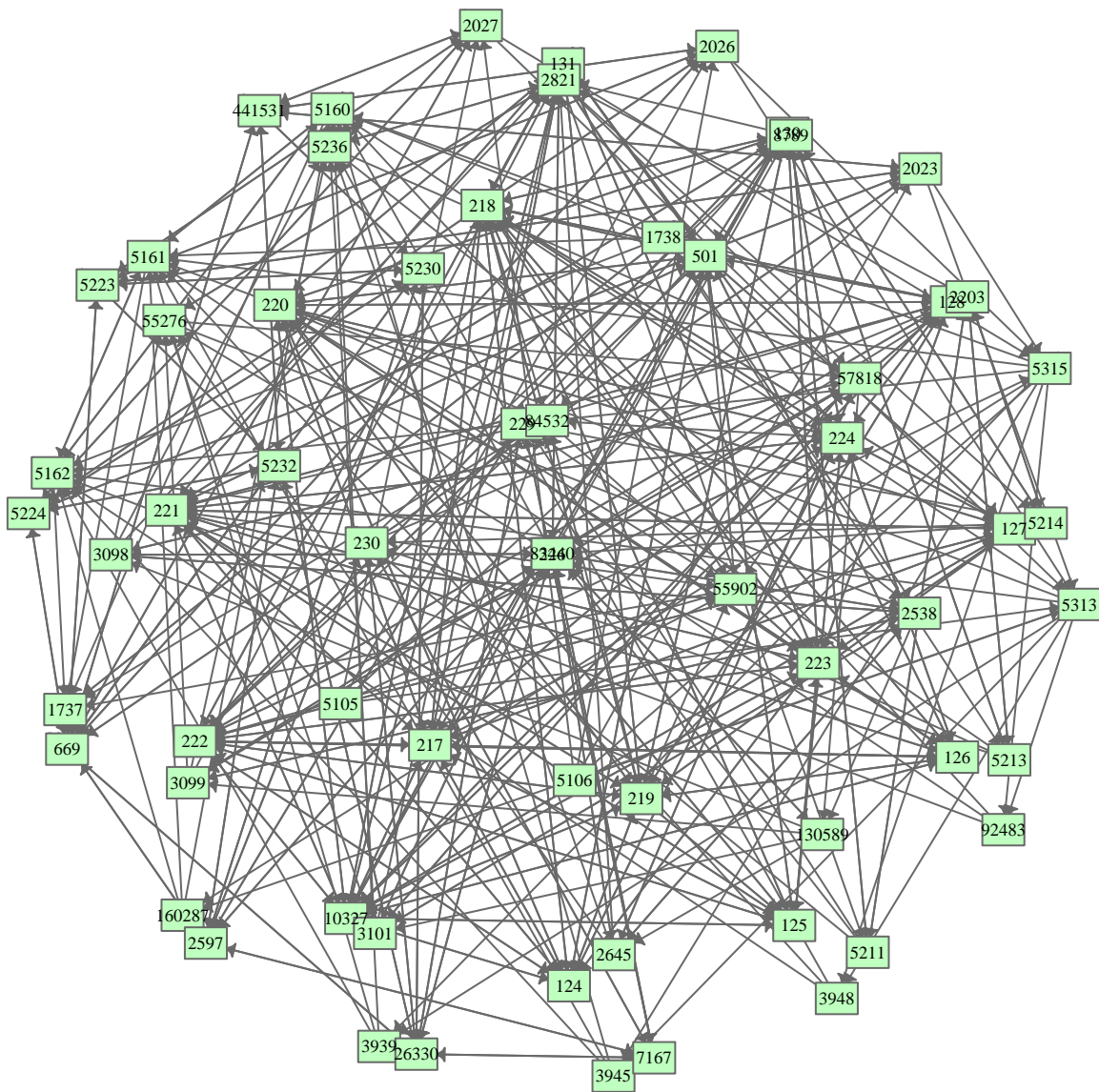


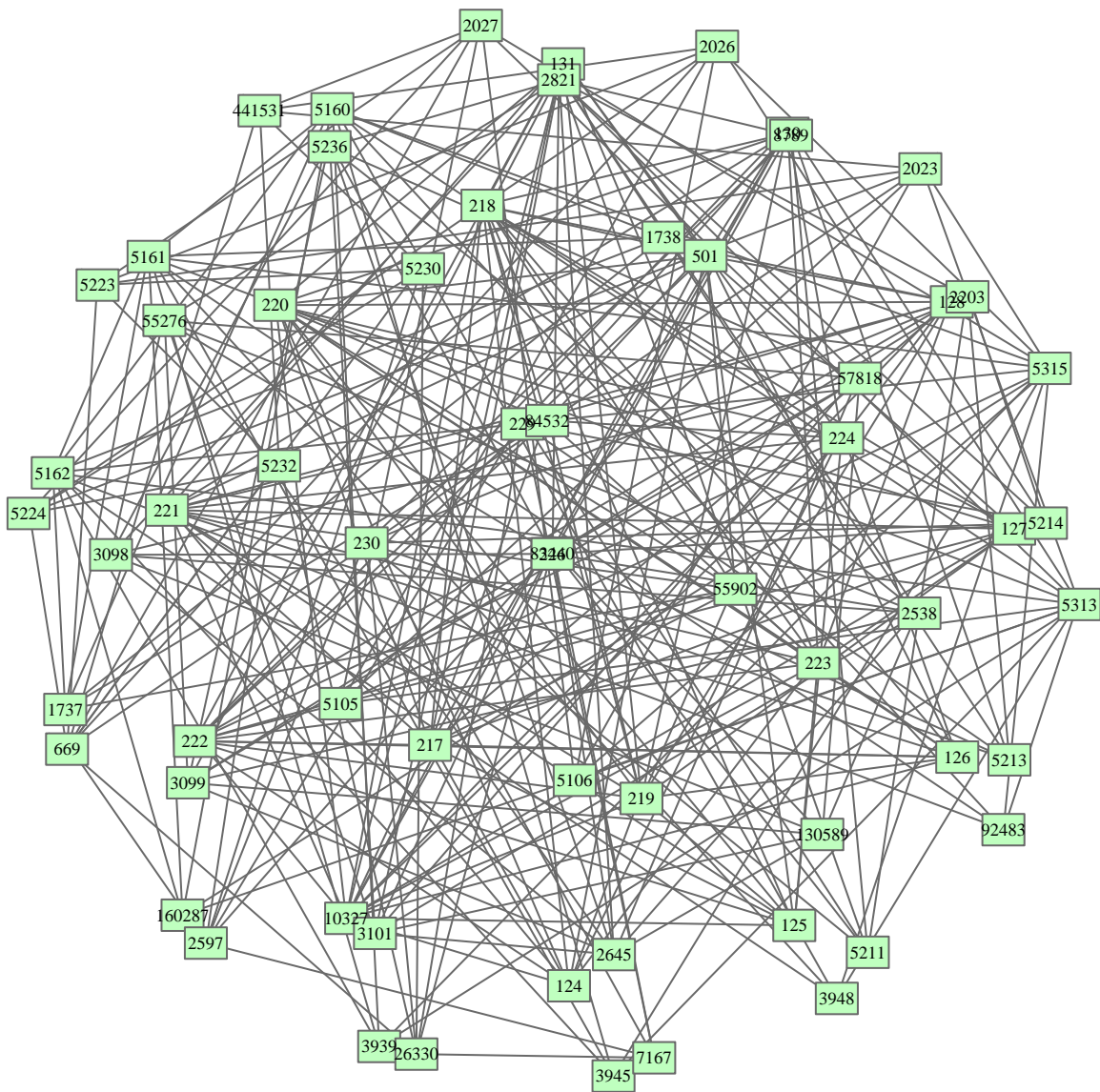


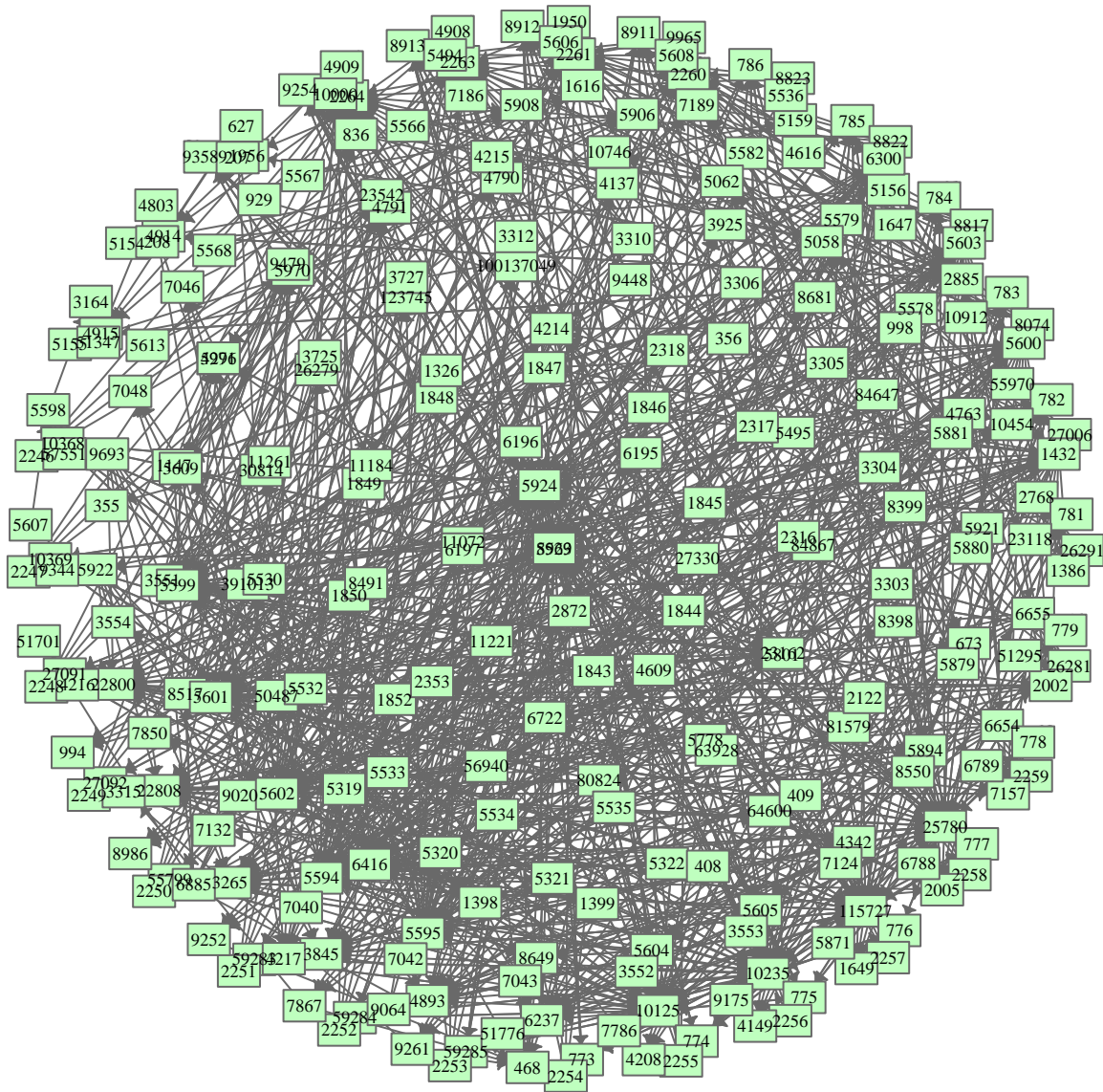




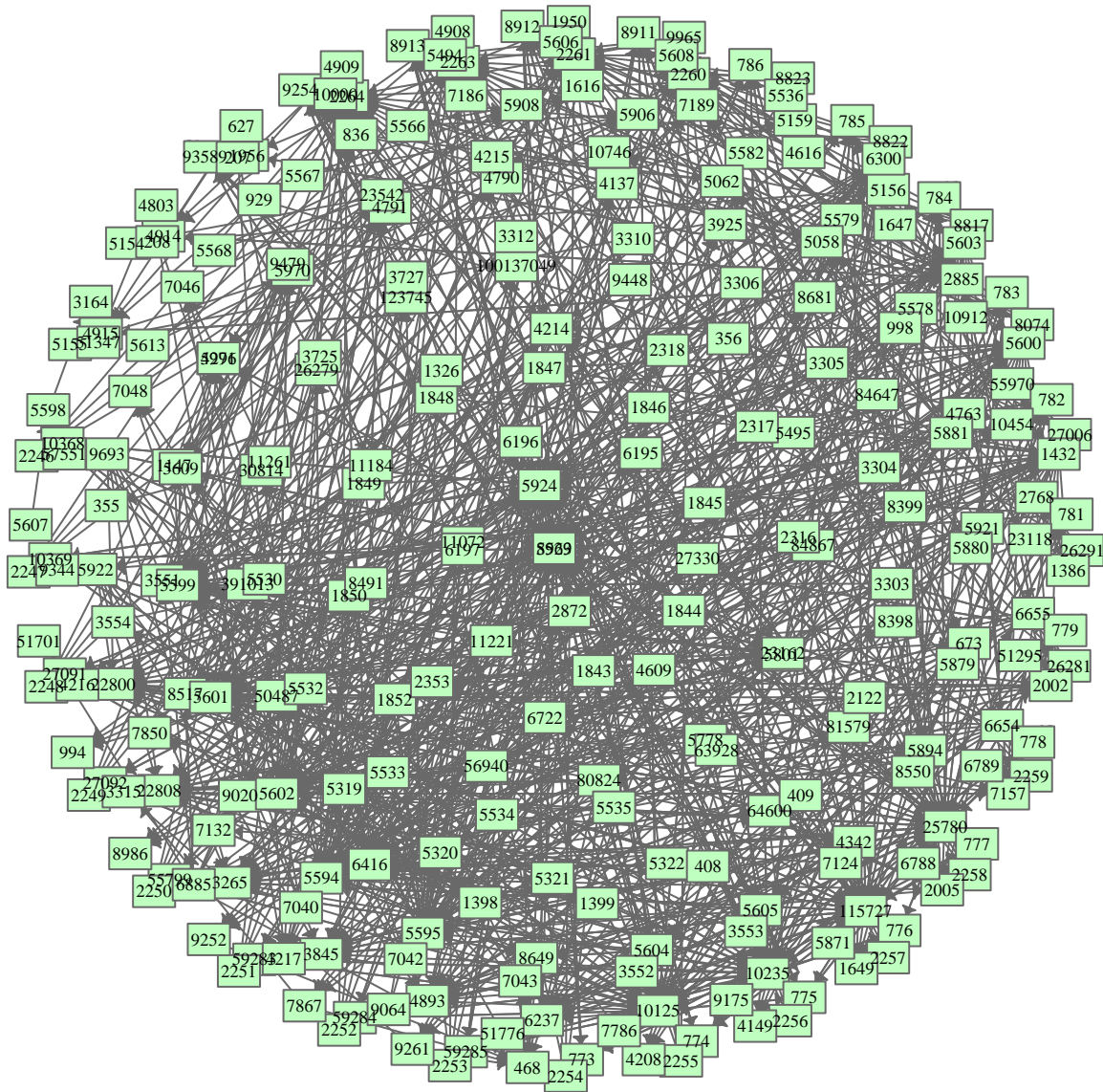


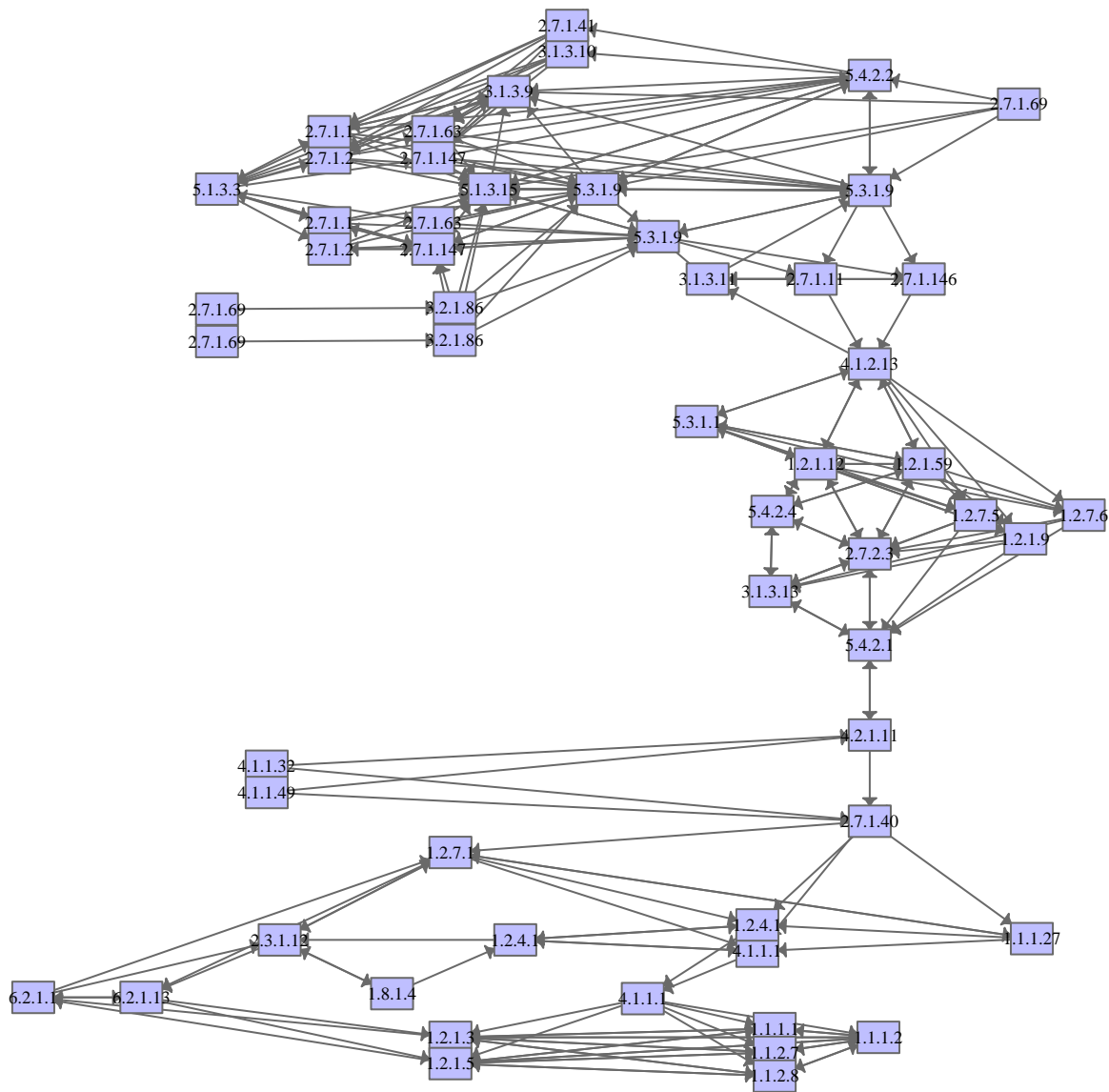


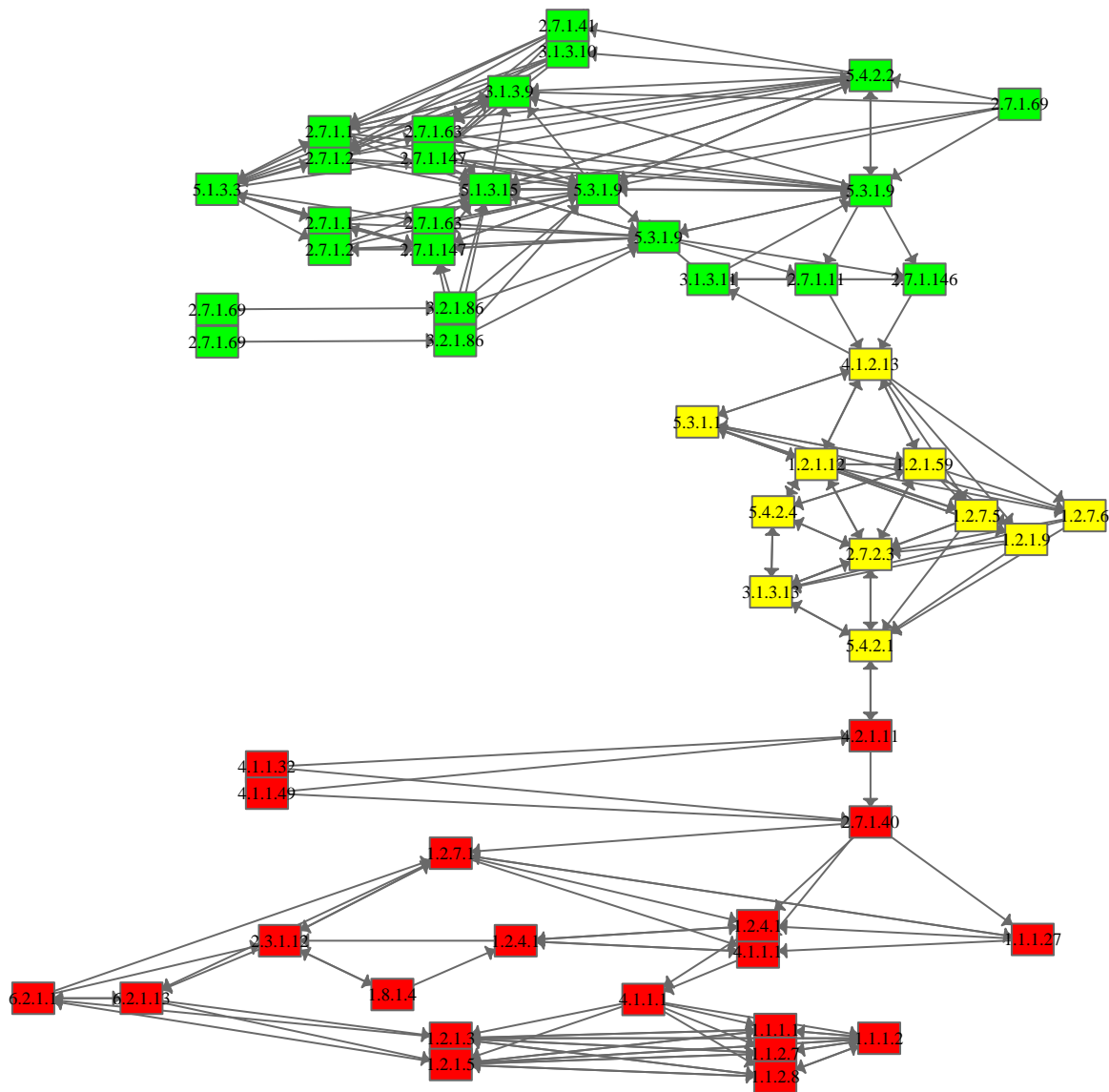


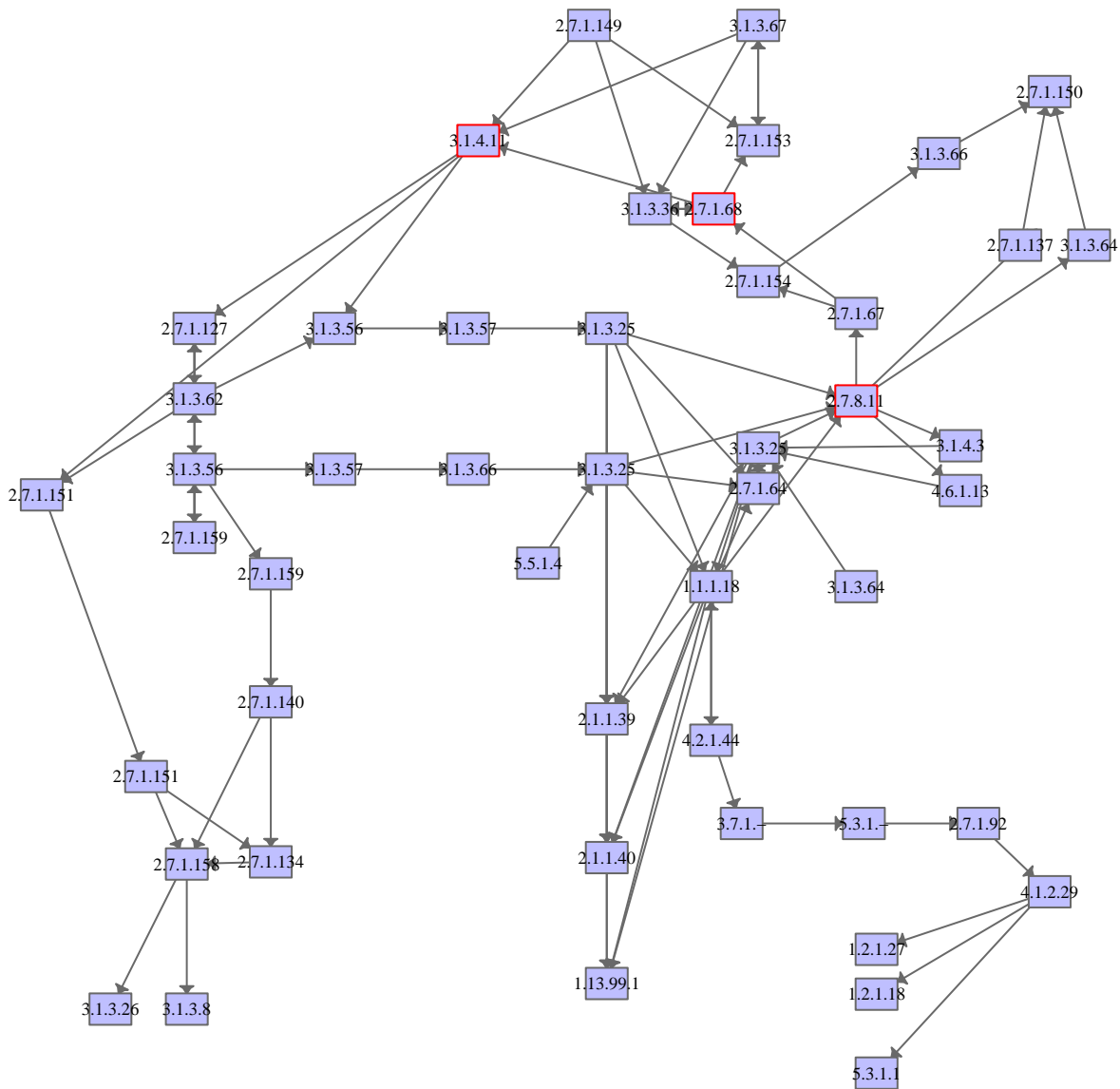




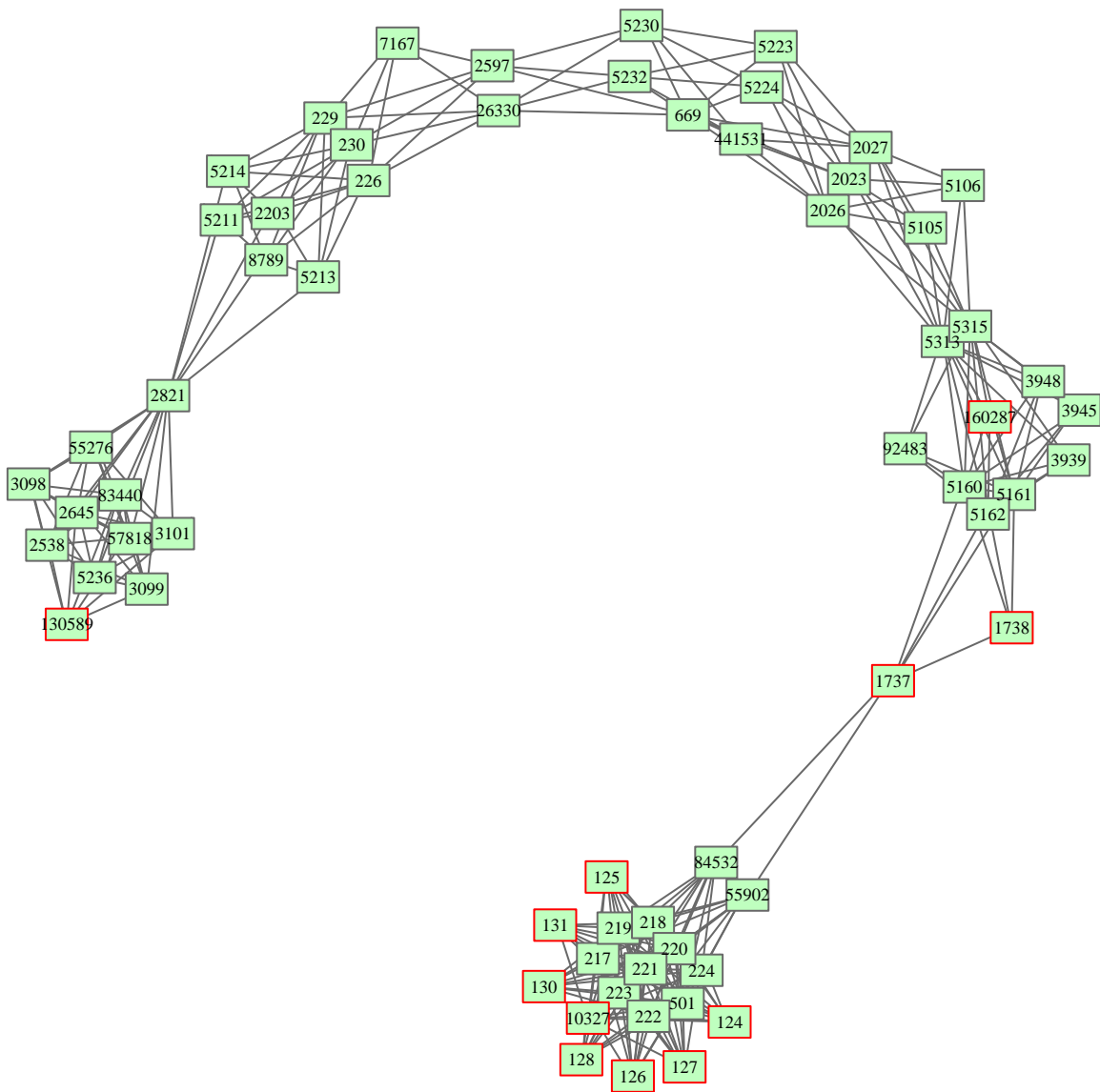


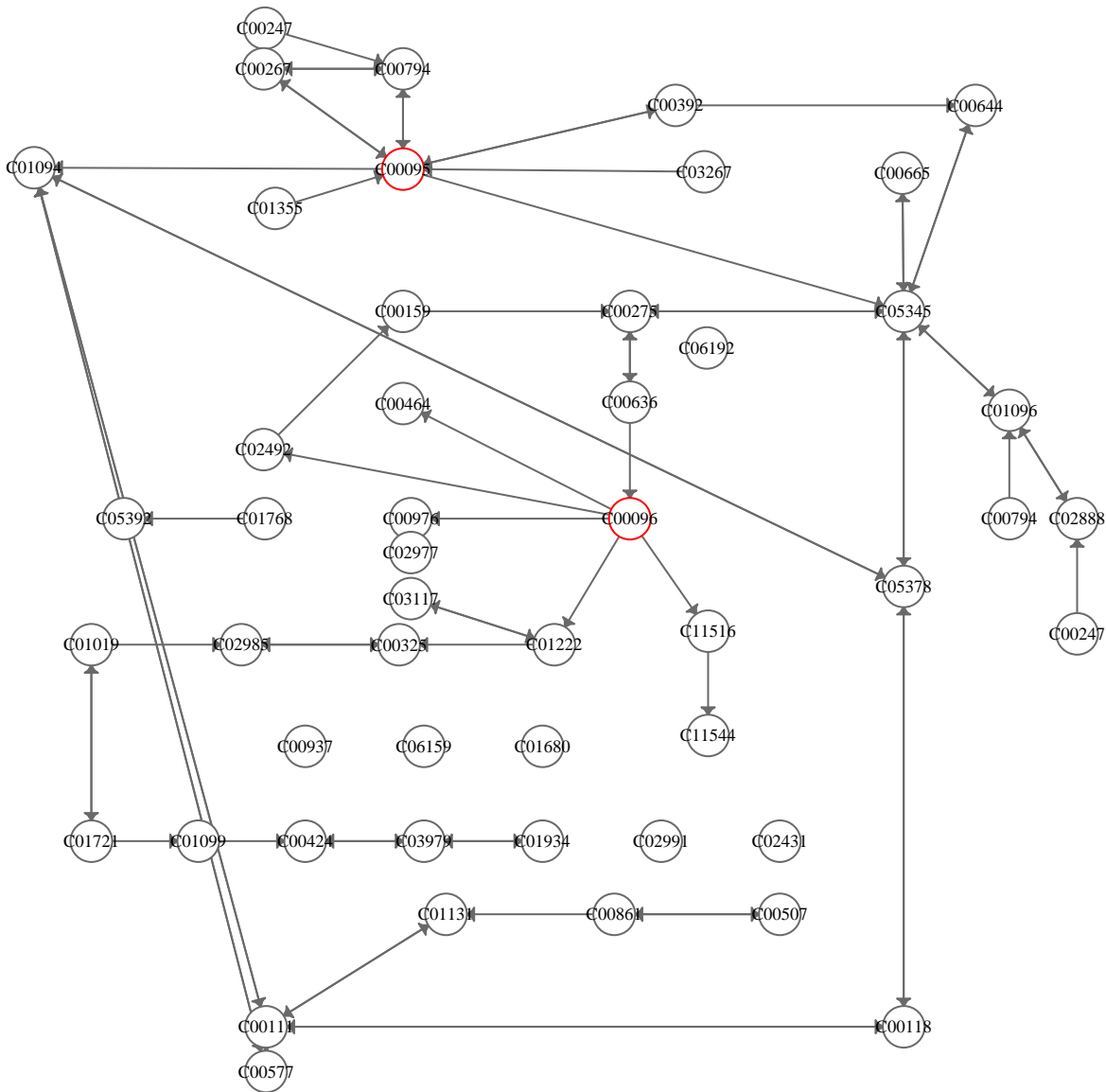


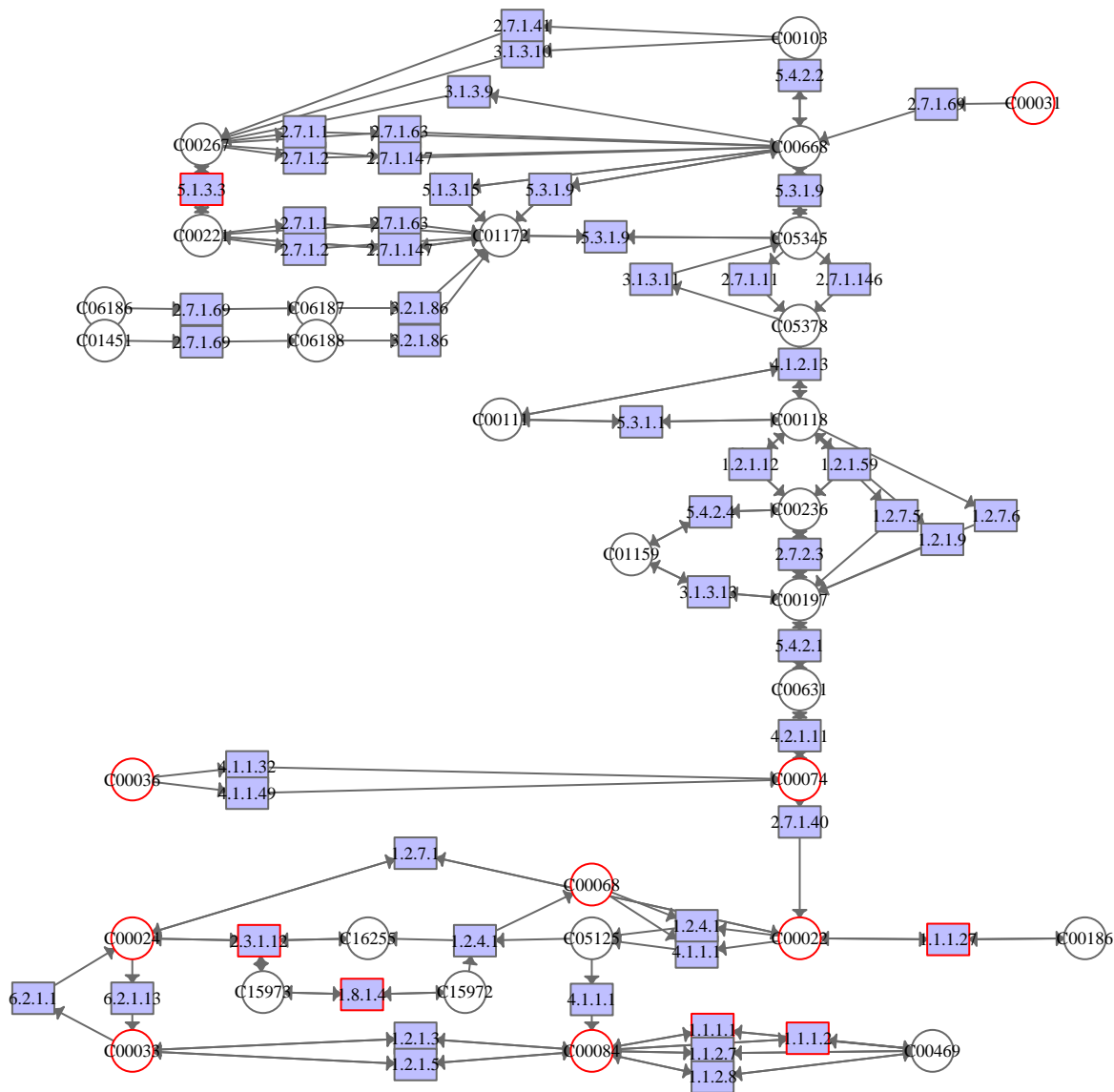




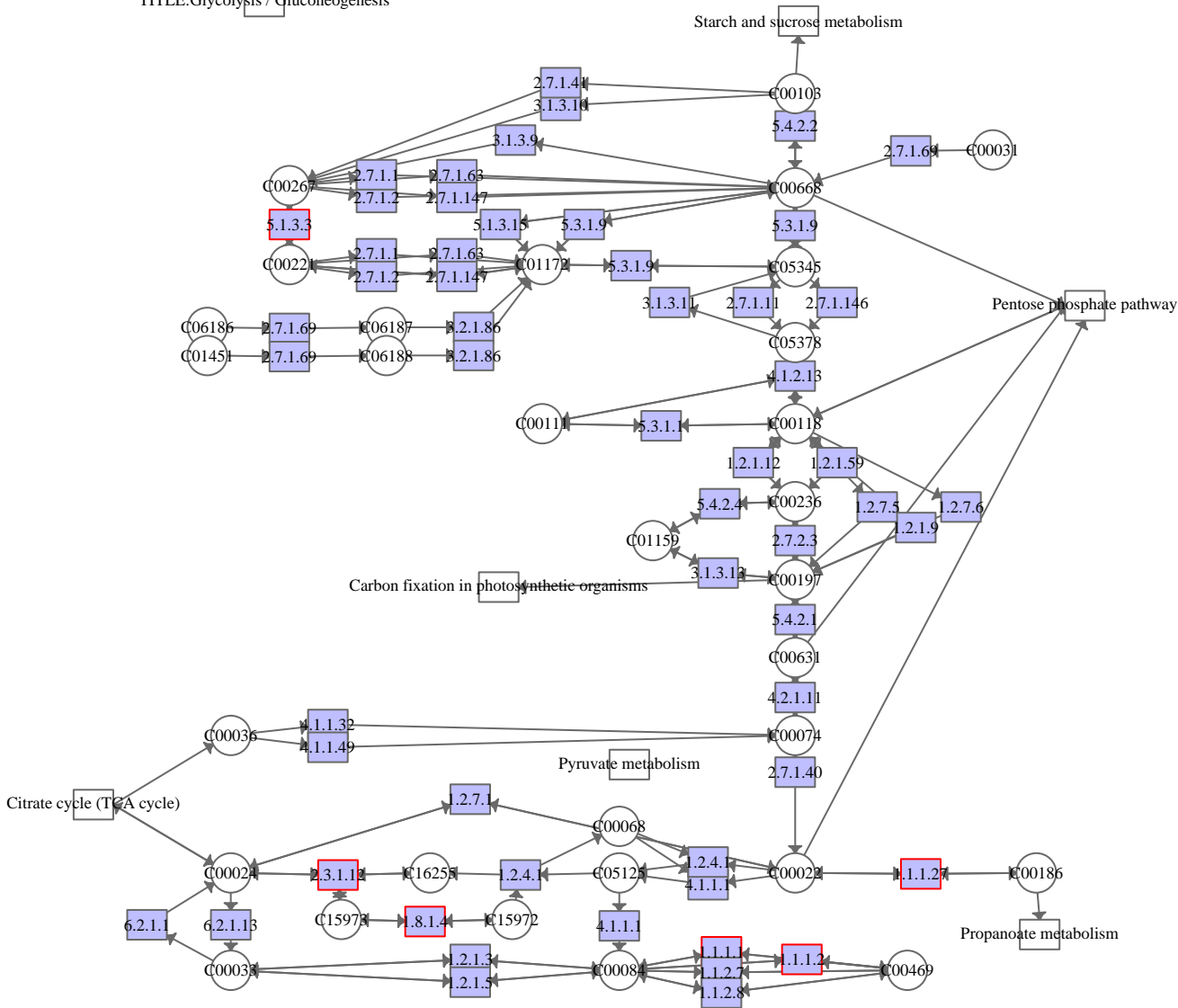




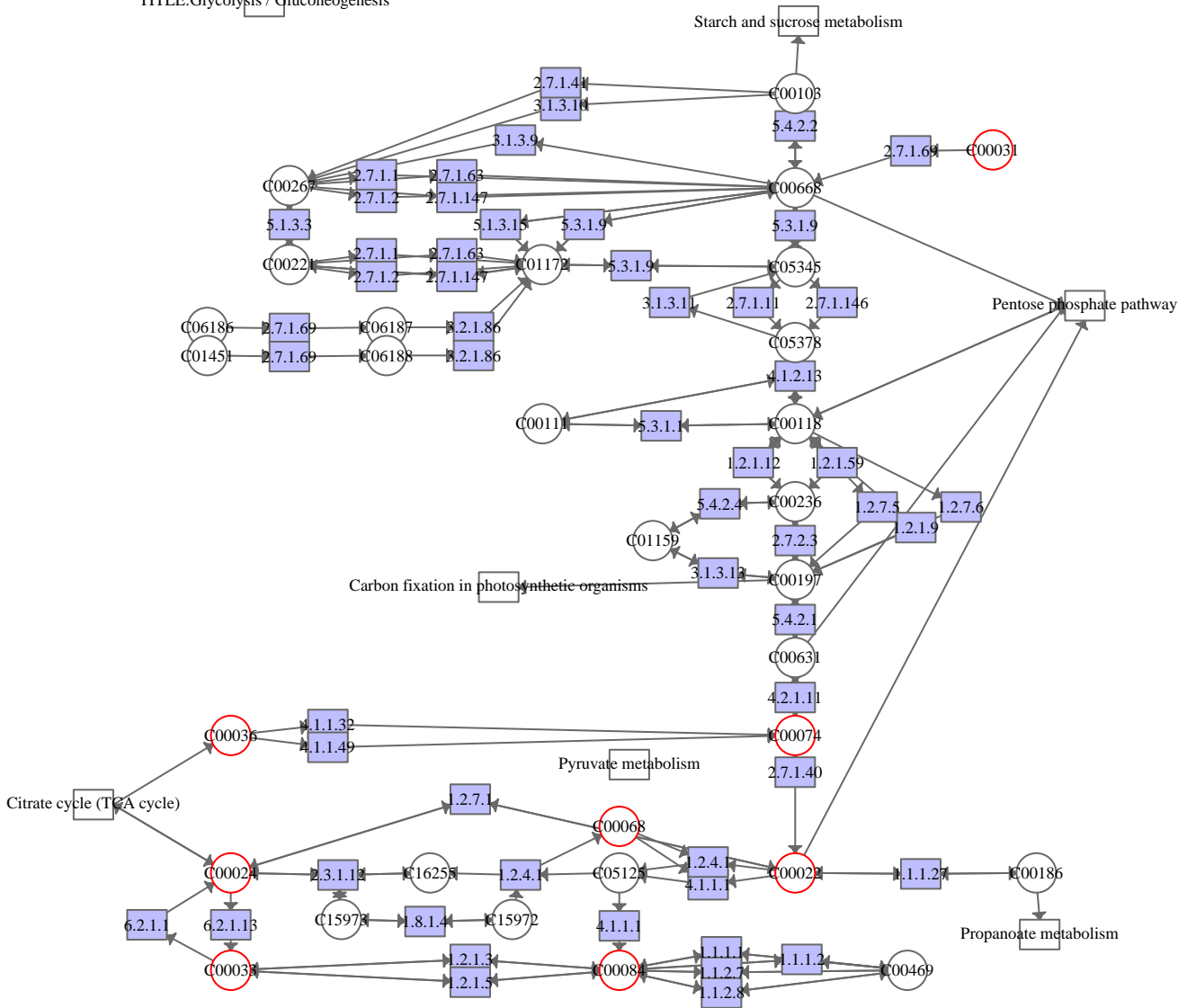




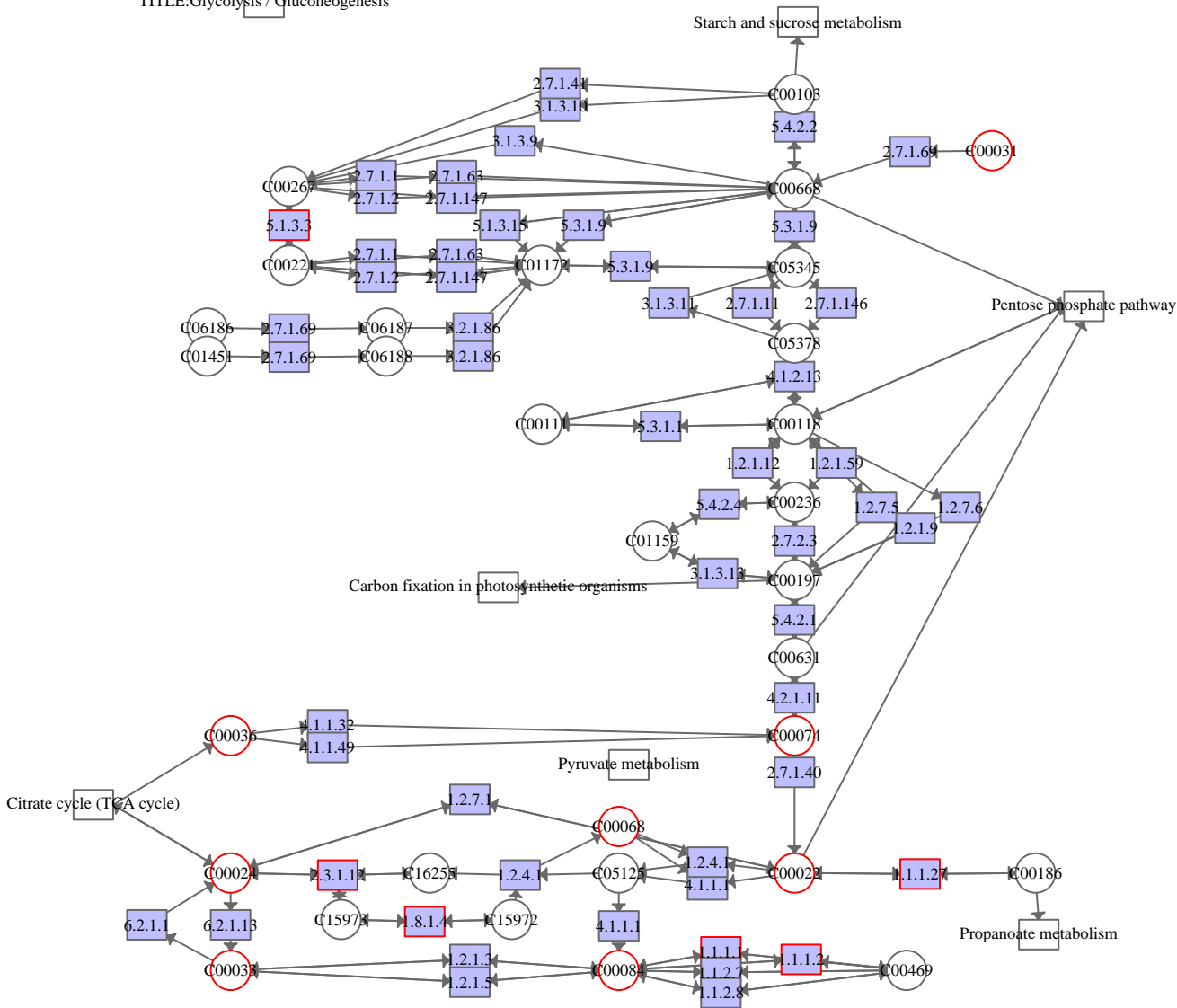
sis / C



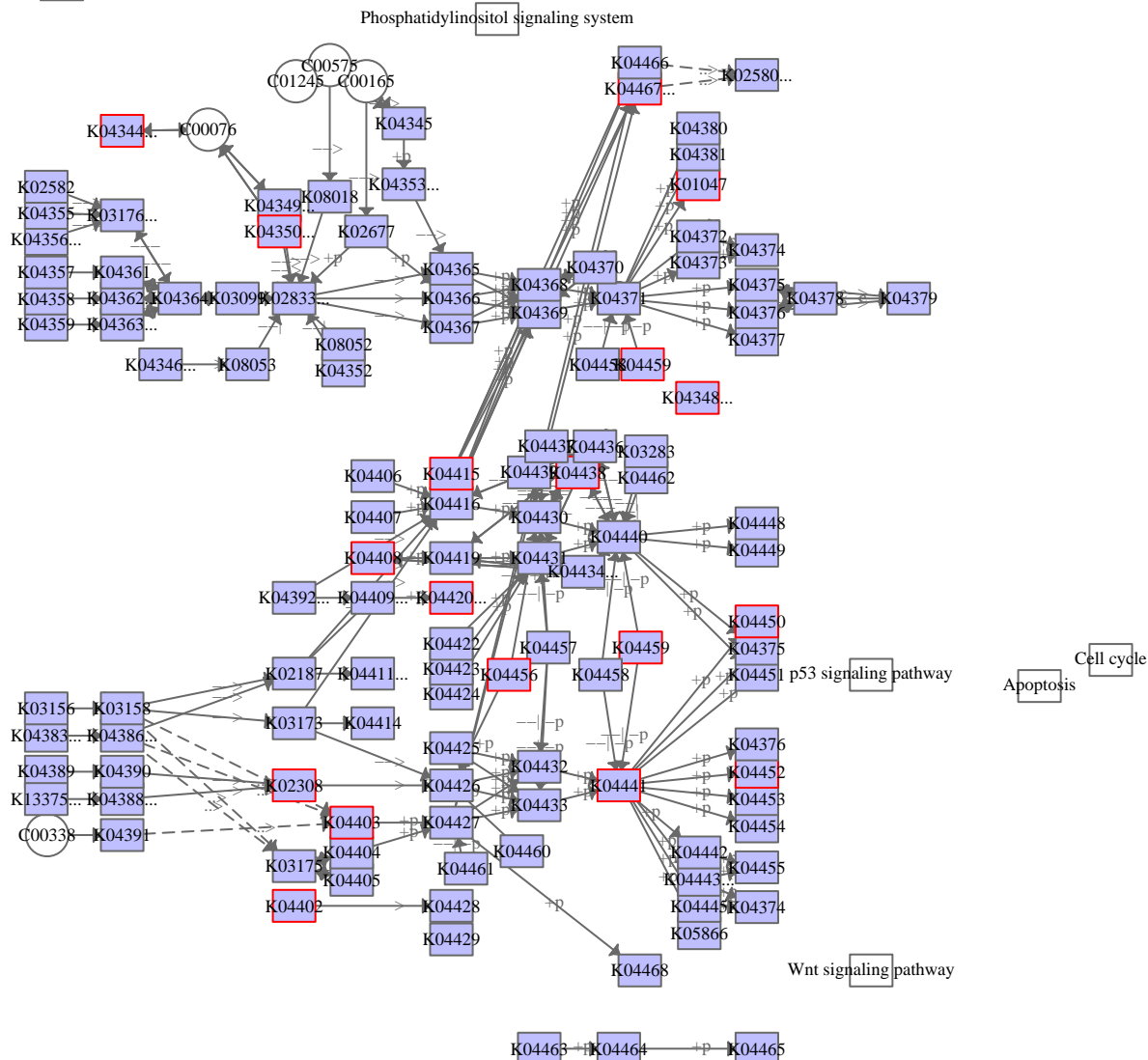
sis / C

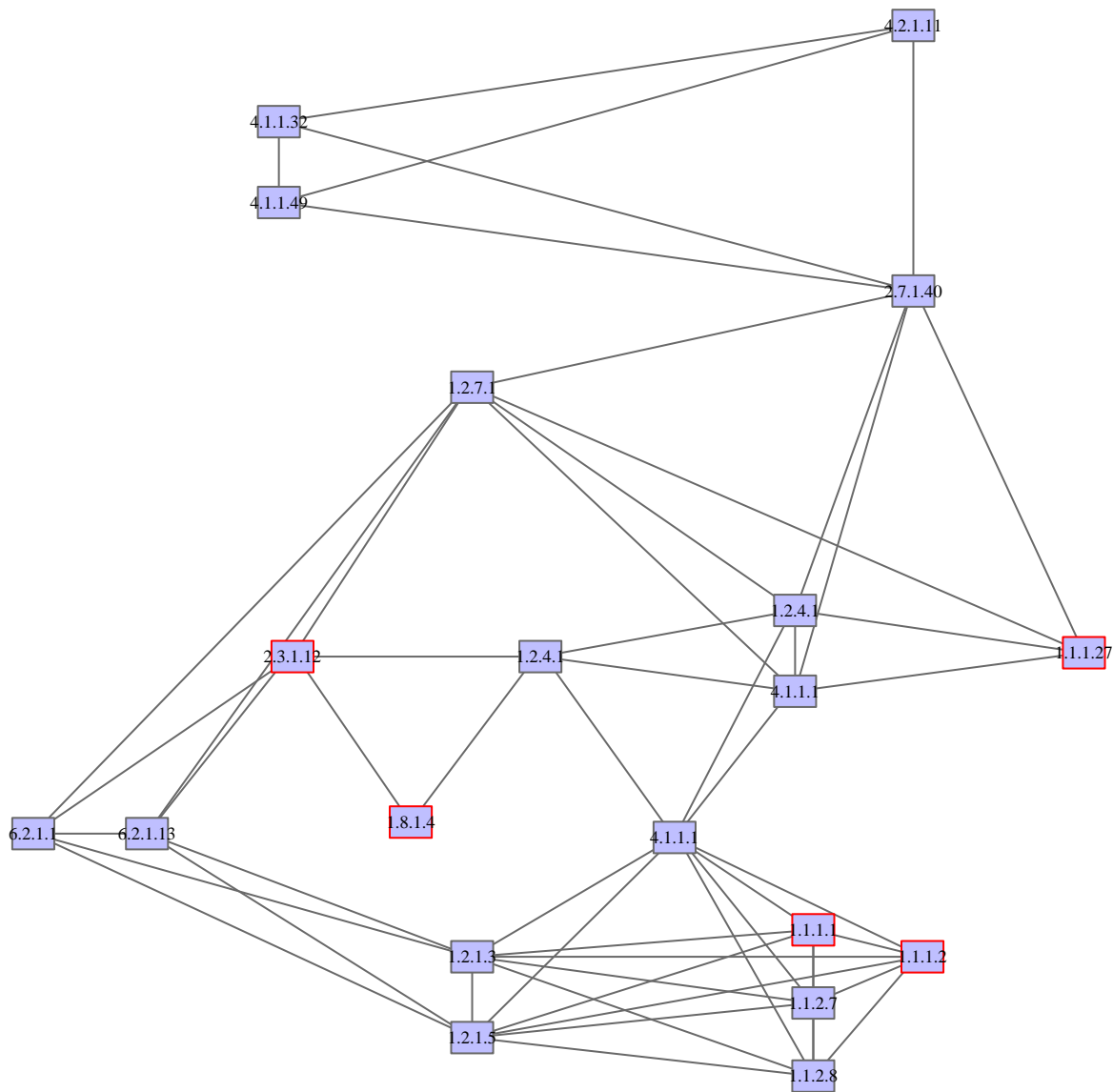


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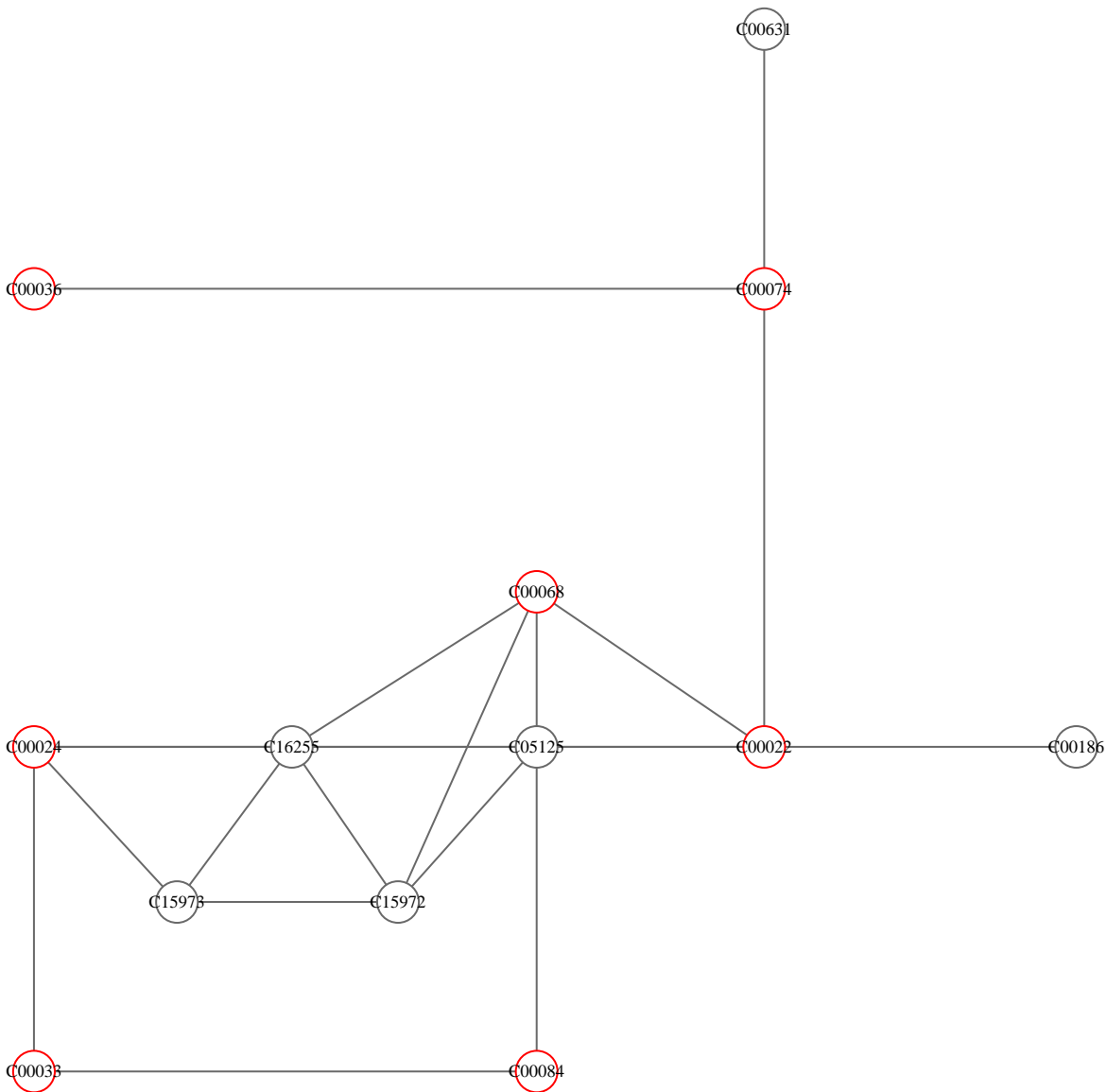


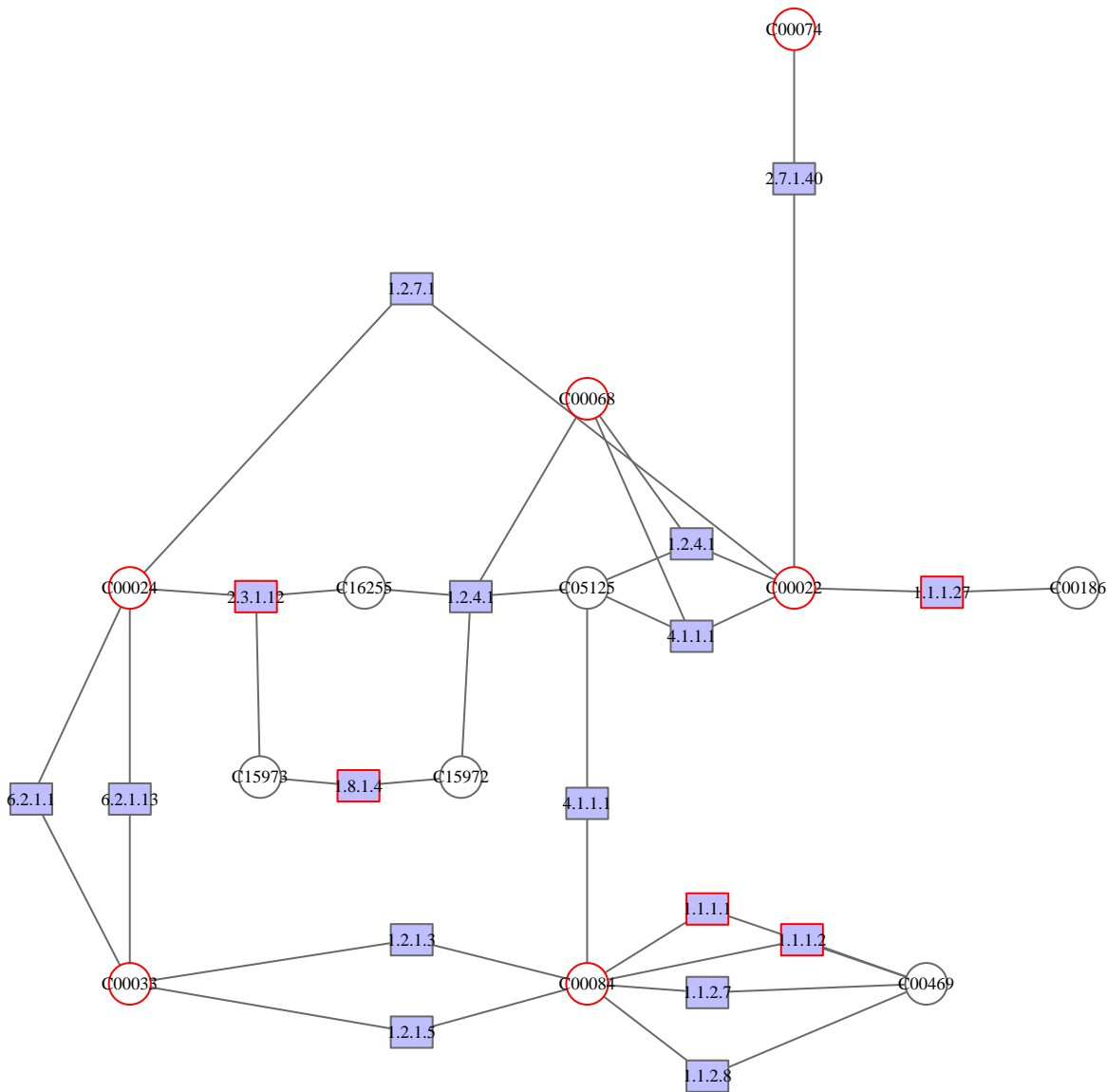
K sign



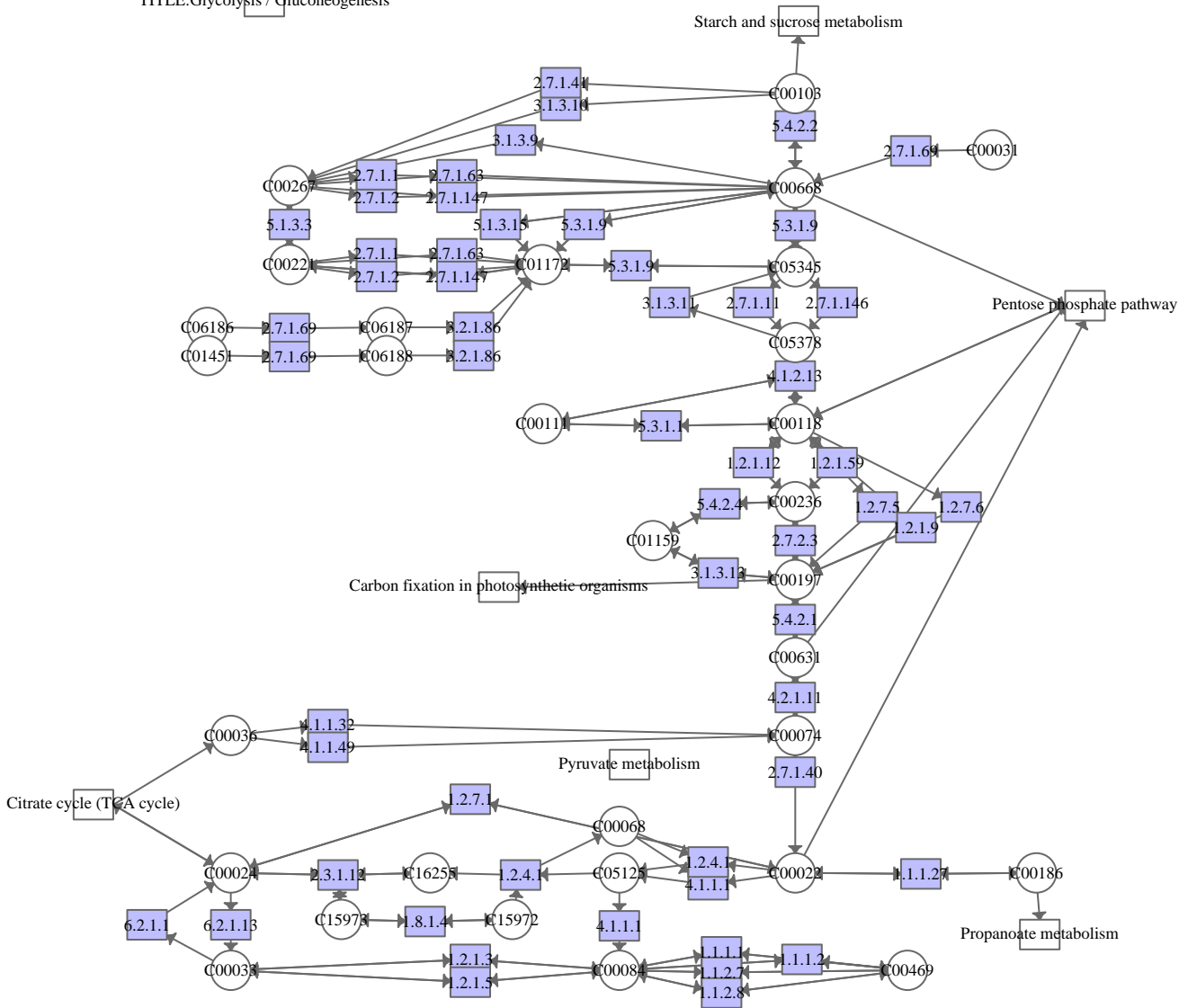




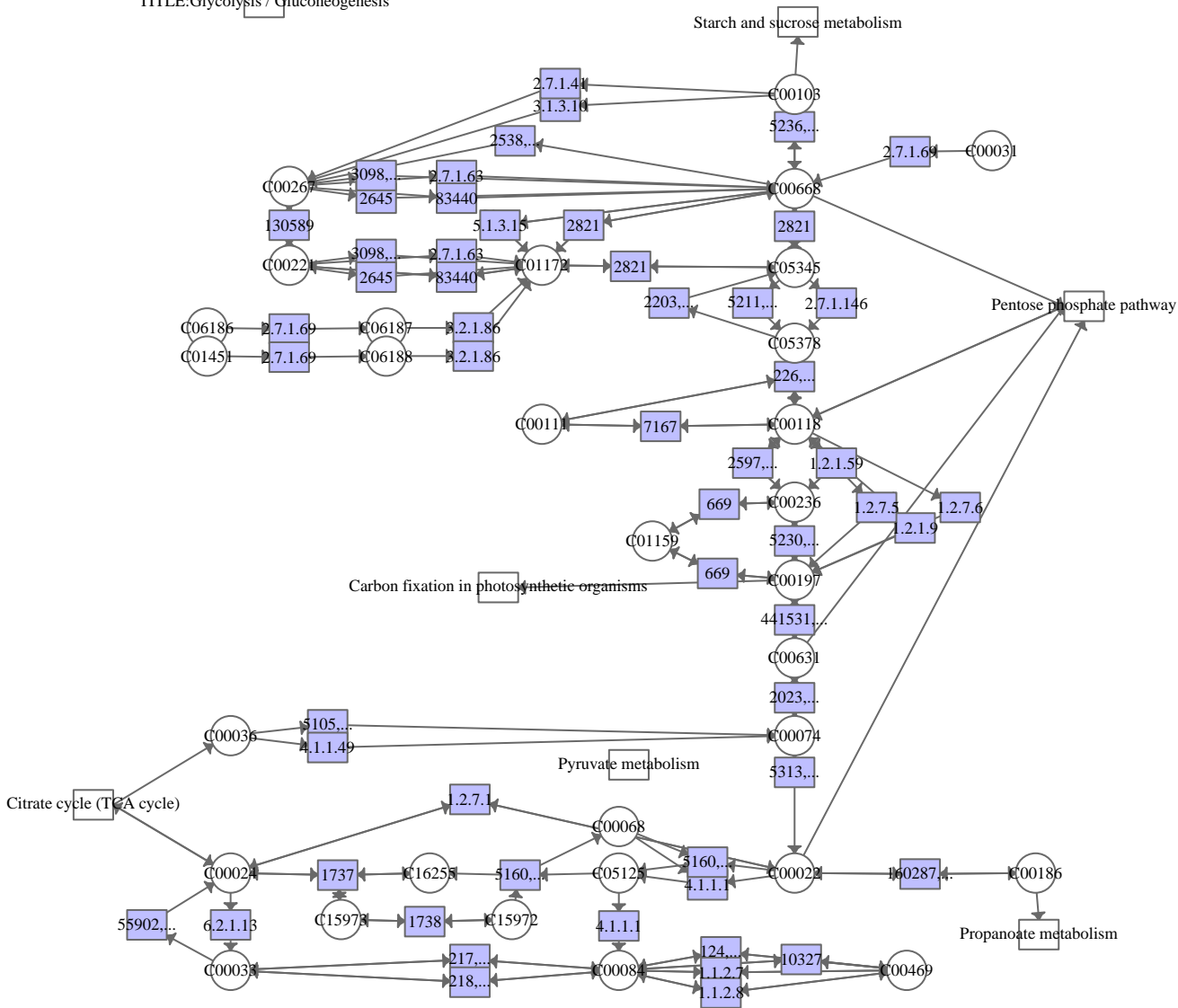




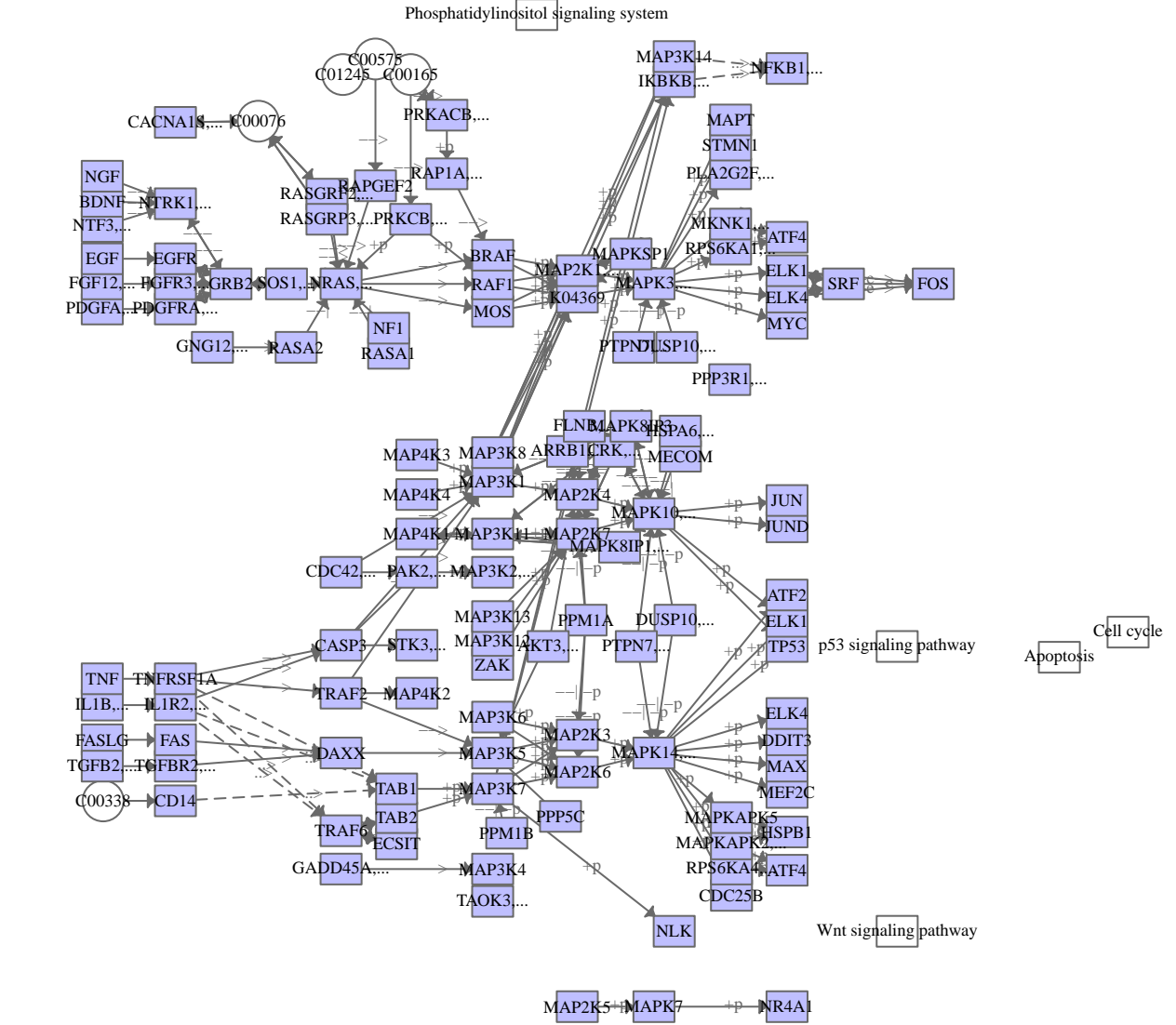
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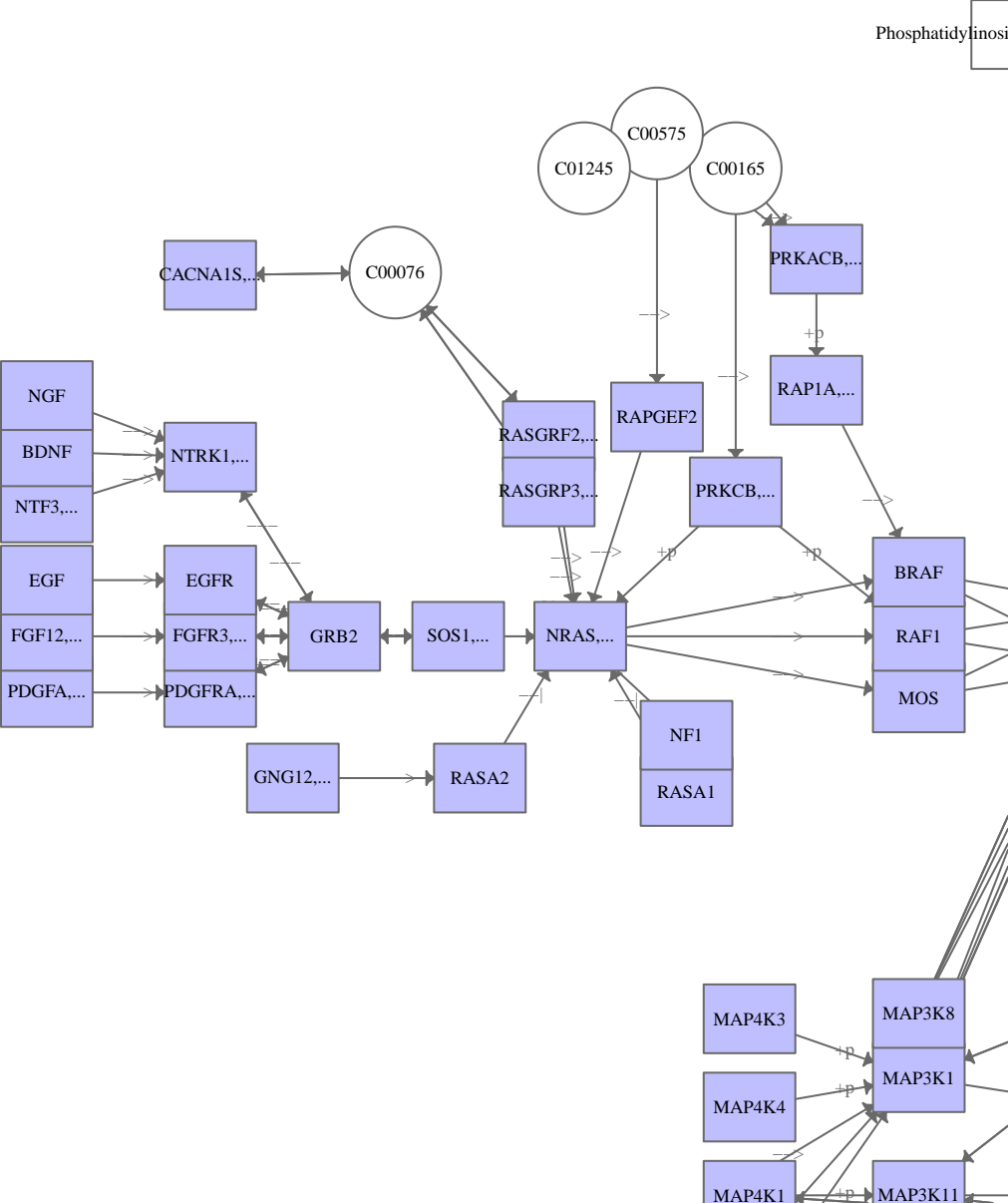
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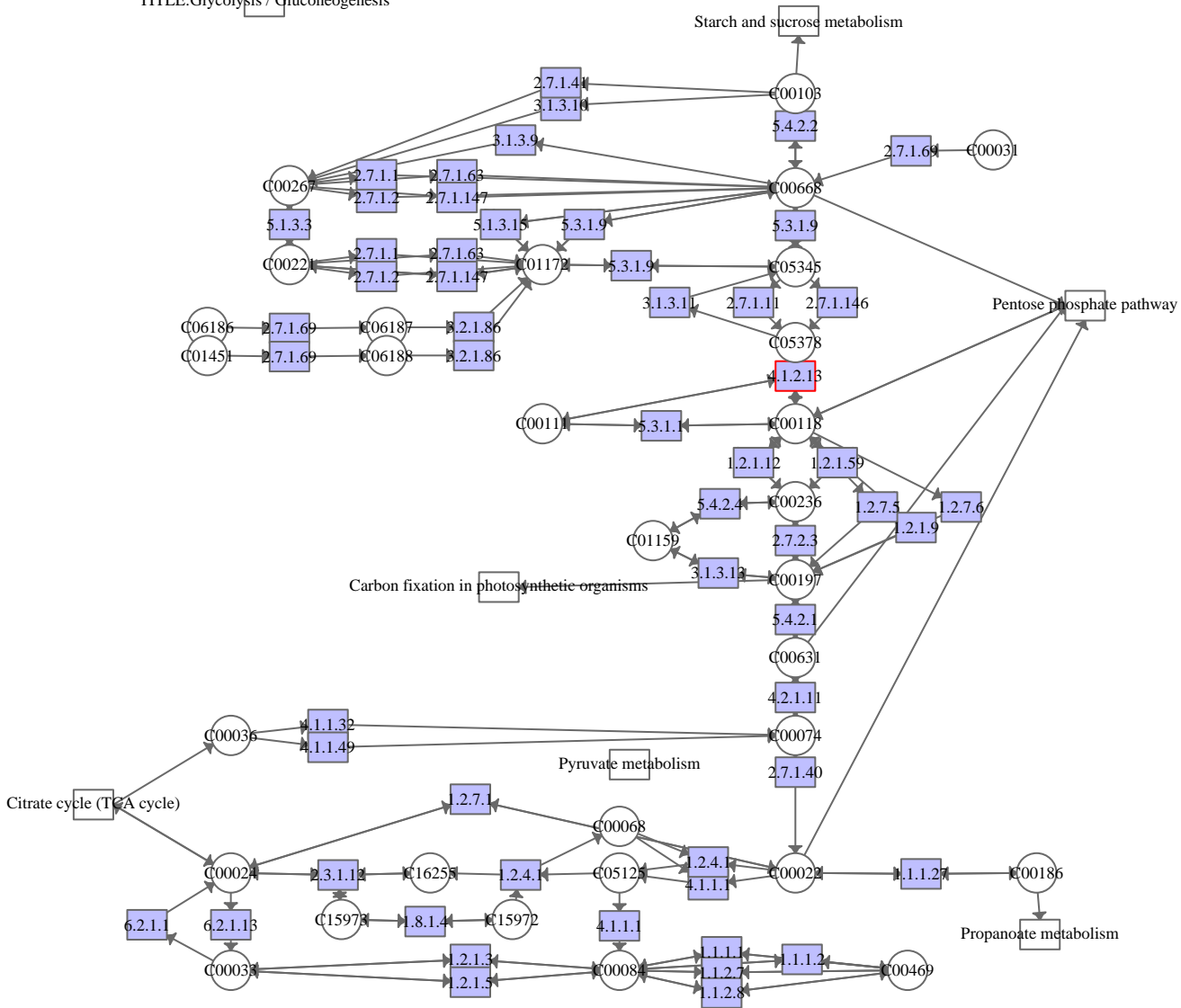
TITLE:MAPK signaling pathway



TITLE:MAPK signaling pathway



sis / C



TITLE:Glycolysis / Gluconeogenesis

Starch and sucrose metabolism

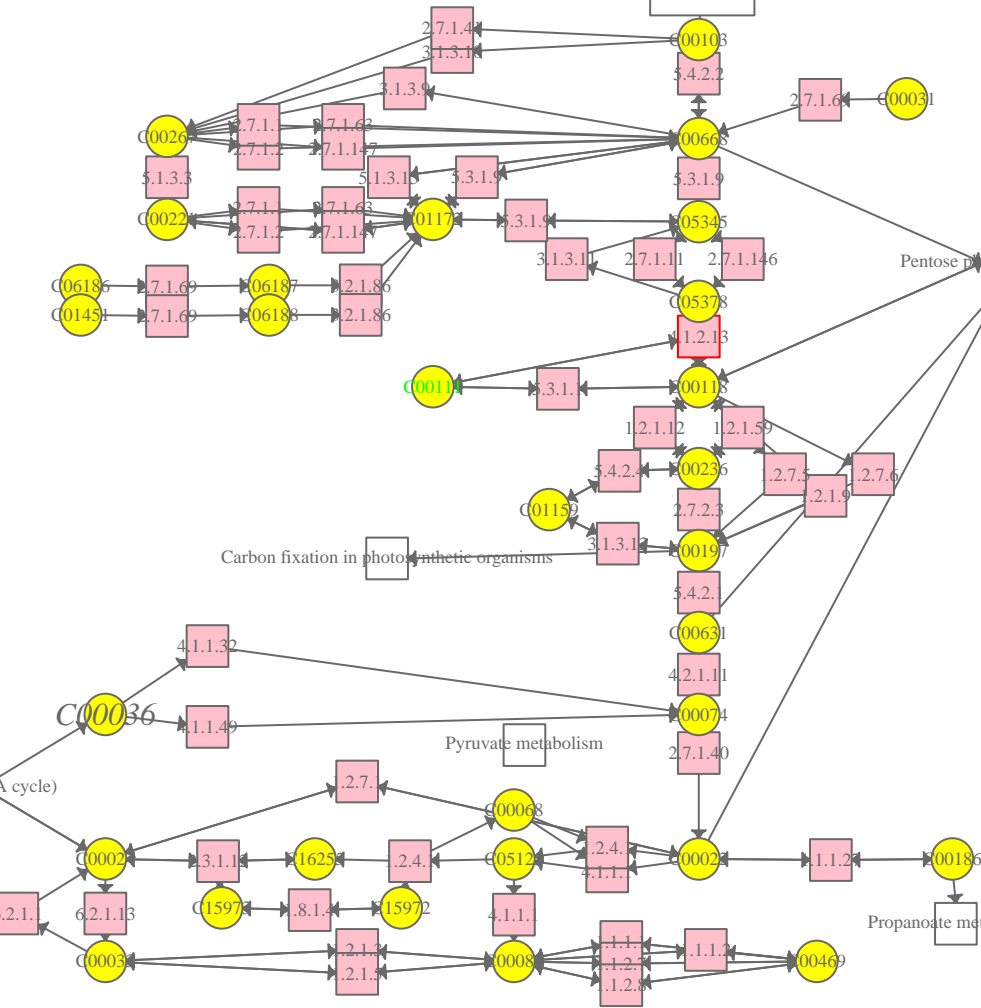
Pentose phosphate pathway

Carbon fixation in photosynthetic organisms

Pyruvate metabolism

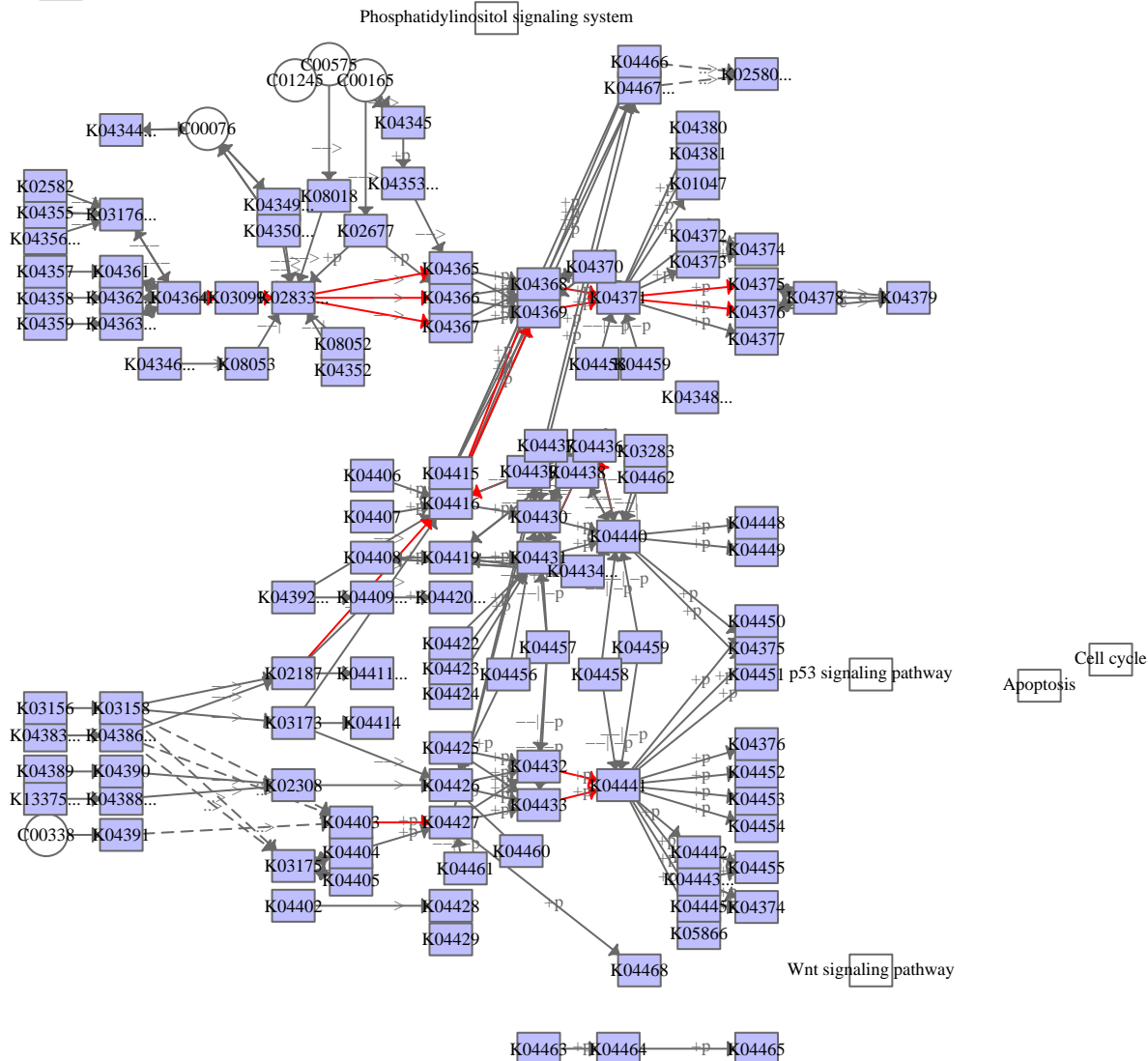
Citrate cycle (TCA cycle)

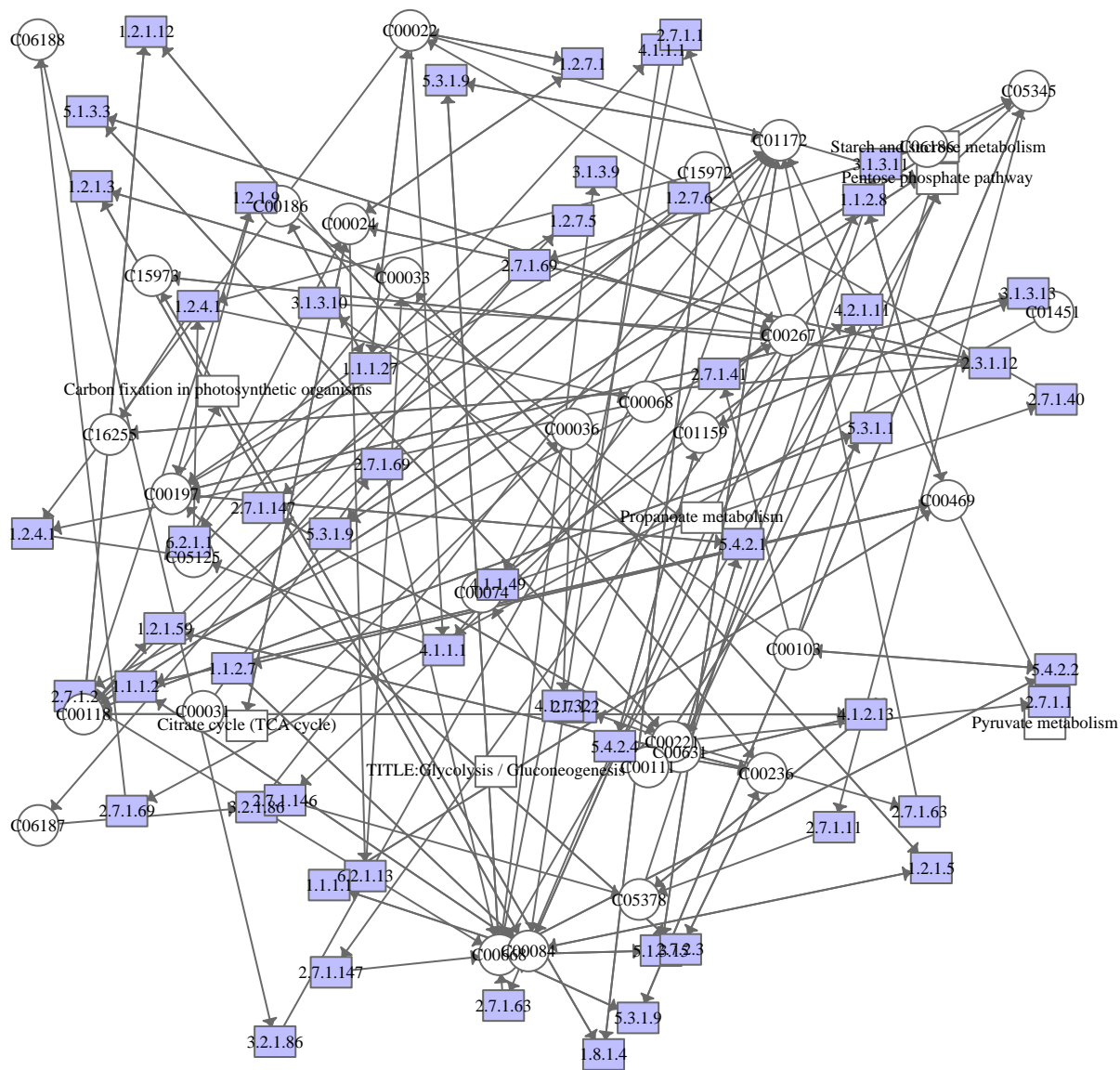
Propanoate metabolism

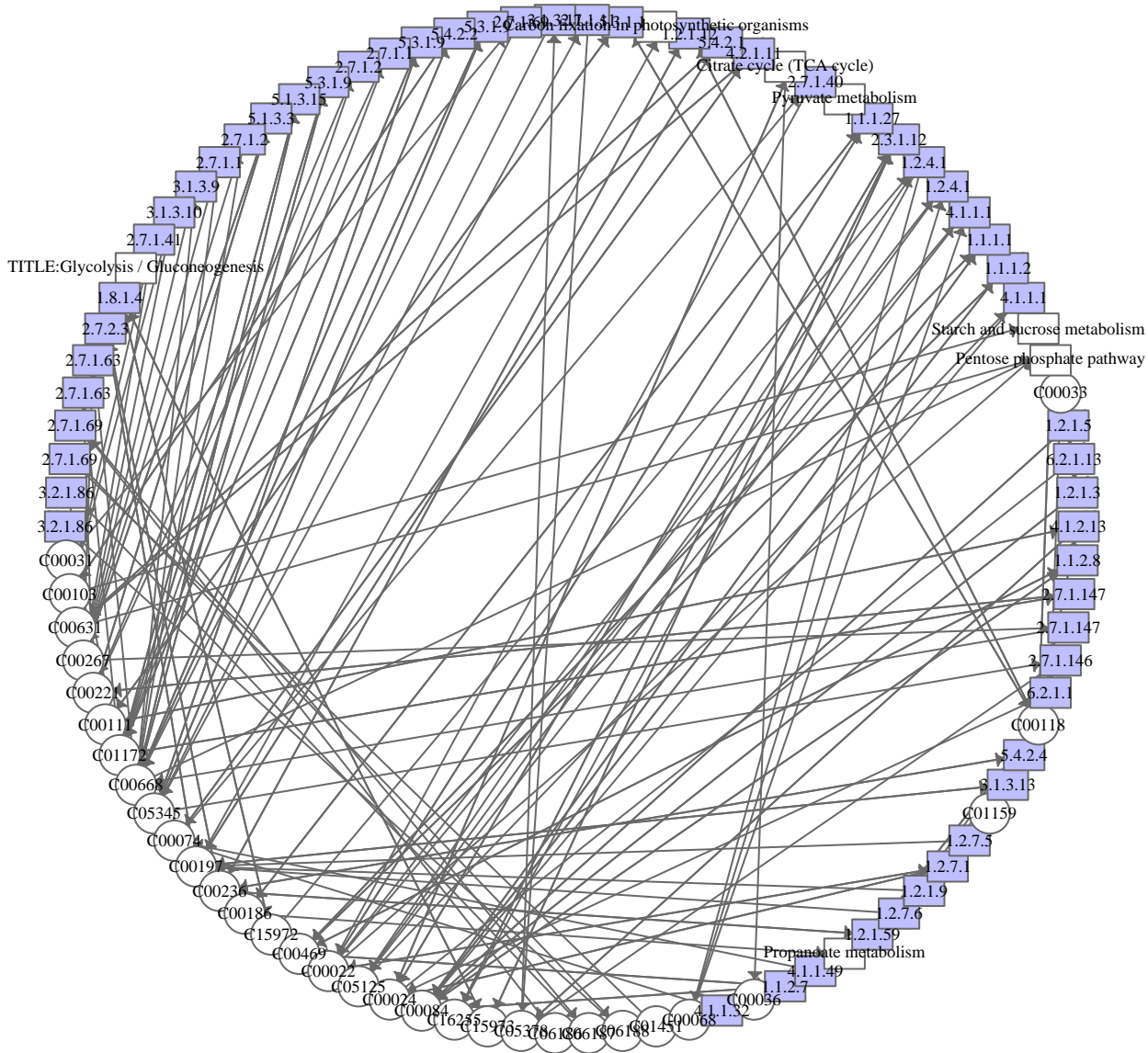




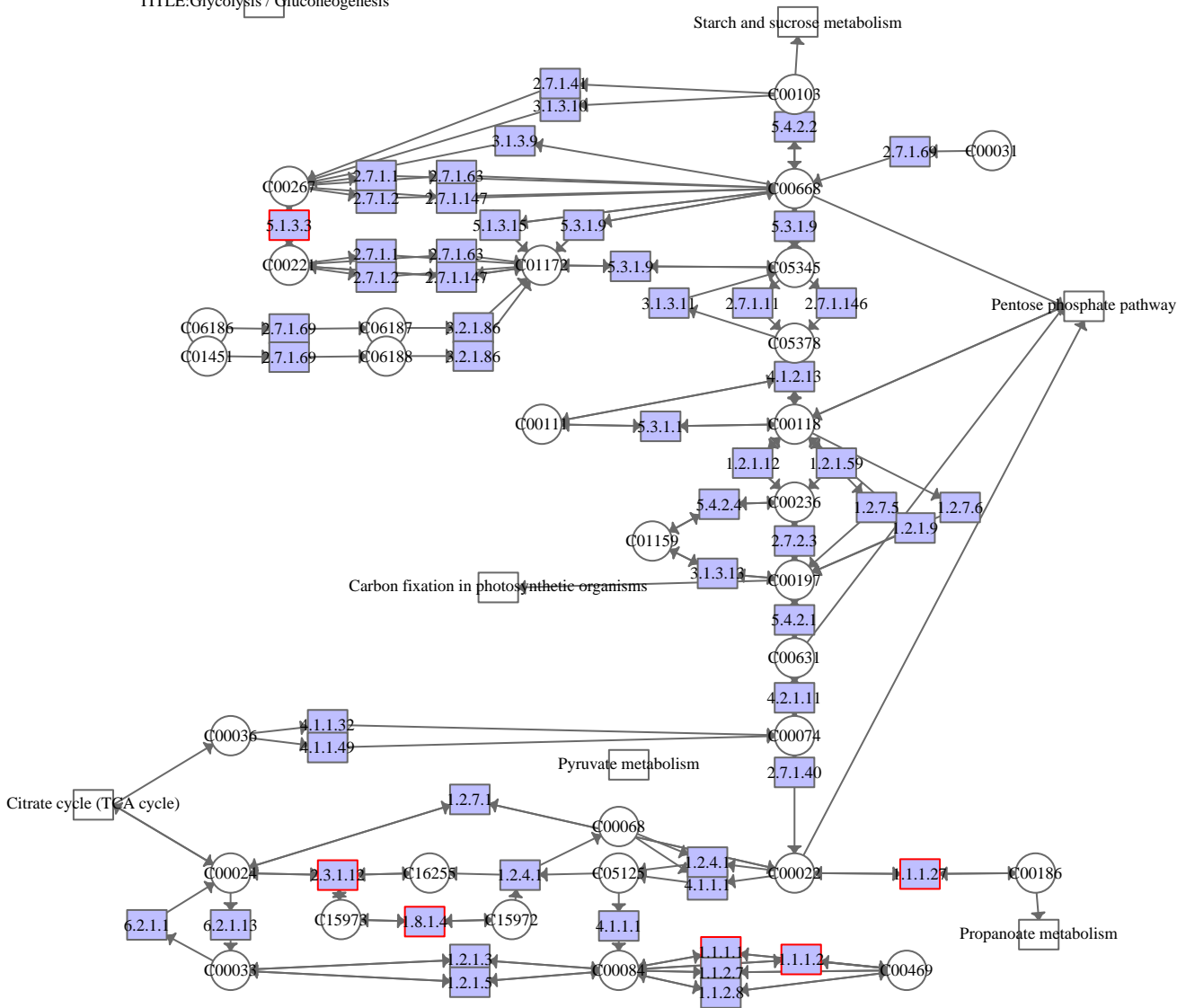
K sign







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