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Project: Professor...

Date: 2 November 2016

Number: 1

Legend

⬠ Metabolite

▱ Protein
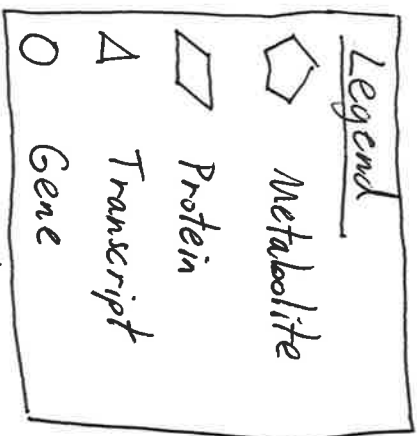
△ Transcript

◯ Gene

If an entity mediates a relation, place its node on the link.

A protein enzyme catalyzing a reaction between metabolites

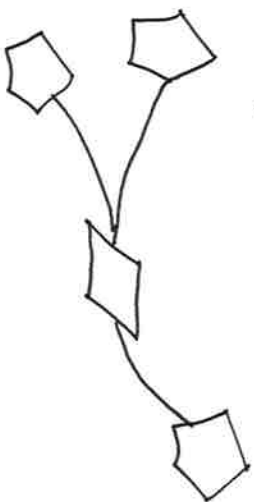A protein transcription factor influencing transcription between a gene and a transcript.

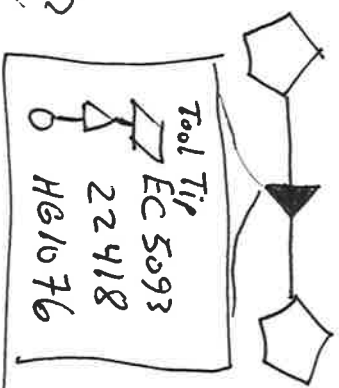Represent protein complexes as super protein nodes.
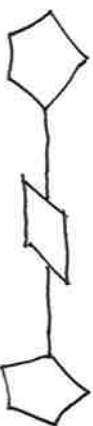
Give more detail about complex on demand.

Reaction between multiple metabolites. Is there a way to distinguish primary from secondary reactants and products?

There is a risk of ambiguity.

Is this a protein mediating a relation between 2 metabolites, or 2 metabolites with a regulatory relation to 1 protein

Maybe just give the relation link some sort of glyph of its own.

Give more detail on properties of that relation (protein enzyme, etc) on hover?

Tool Tip
EC 5.0.93
22.4.18
HG16.76