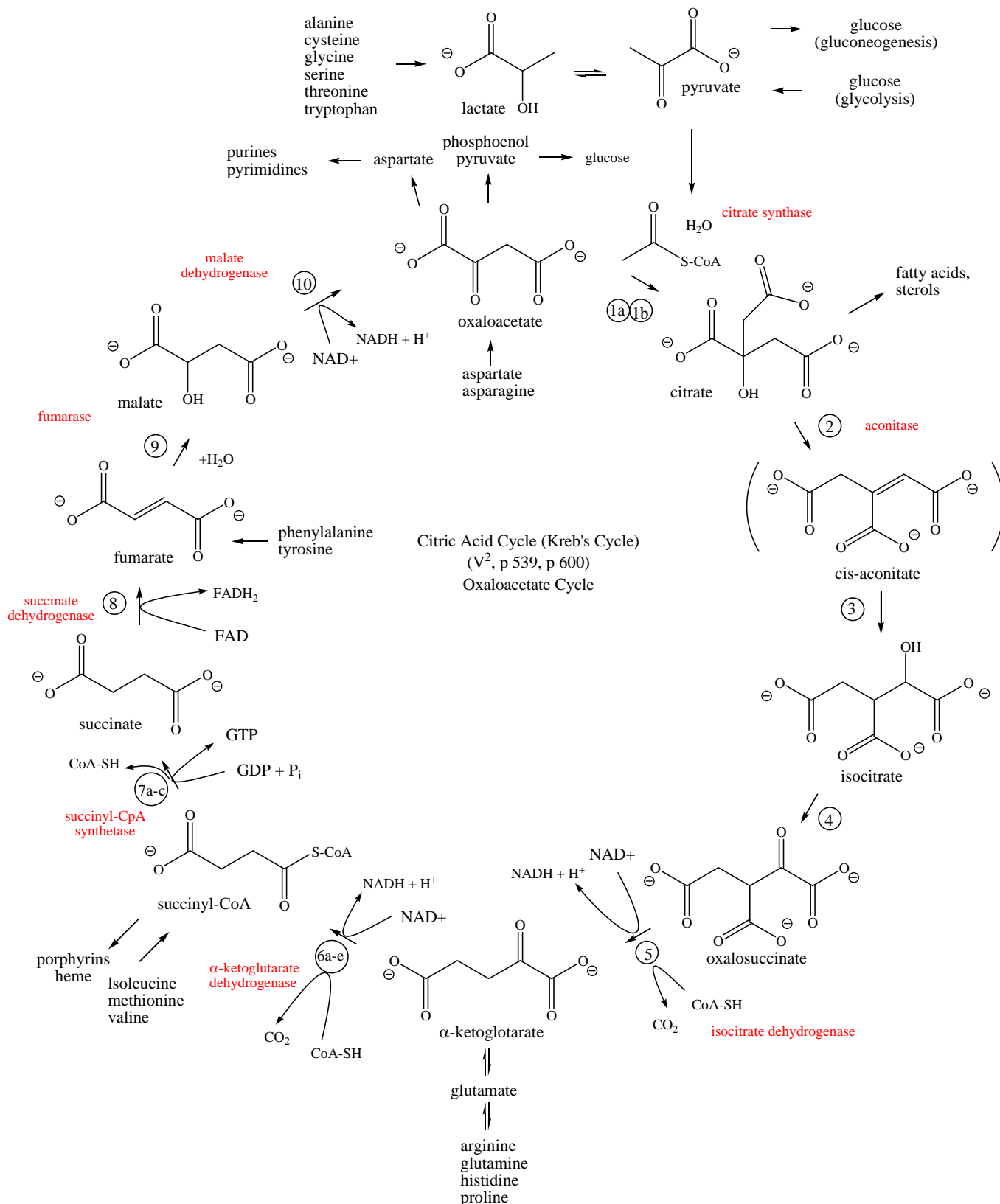
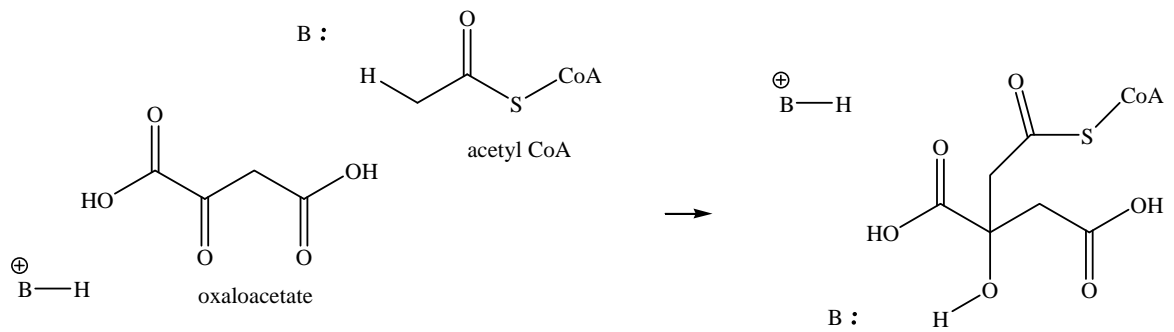


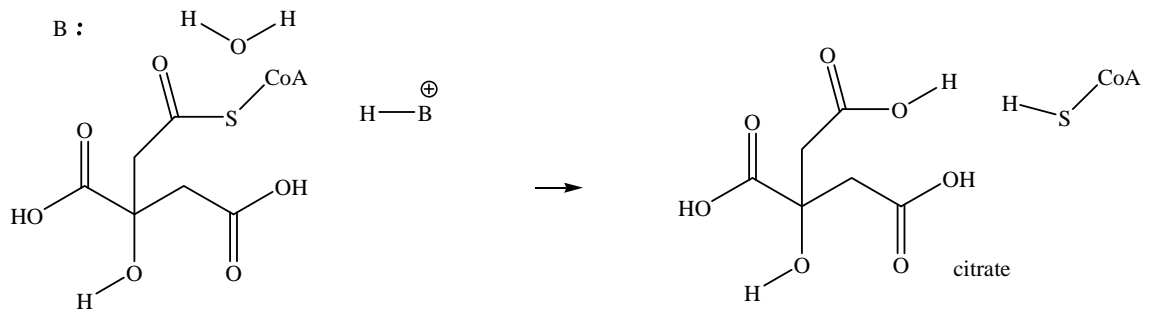
Citric Acid Cycle = Tricarboxylic Acid Cycle = Krebs Cycle – Plays a central role in metabolism of living organisms. It is a major cycle for making energy (ETC and glycolysis) and making building blocks for biosynthesis. Other biomolecules feed into the TCA cycle: fatty acids, many amino acids, acetyl CoA, pyruvate and more. Supply curved arrows to show the flow of electrons in each step.



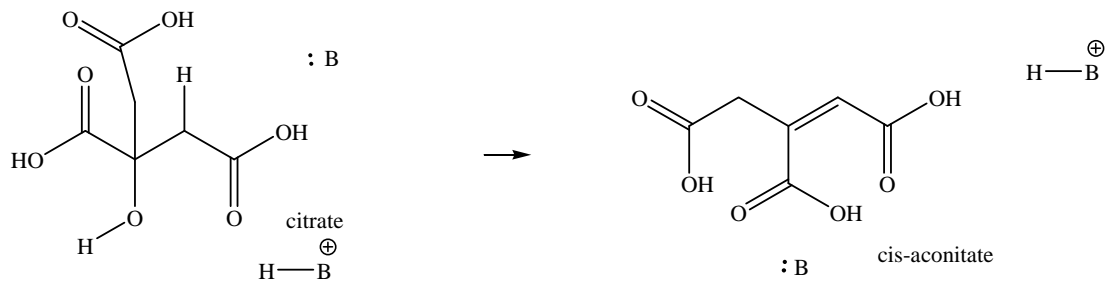
1a



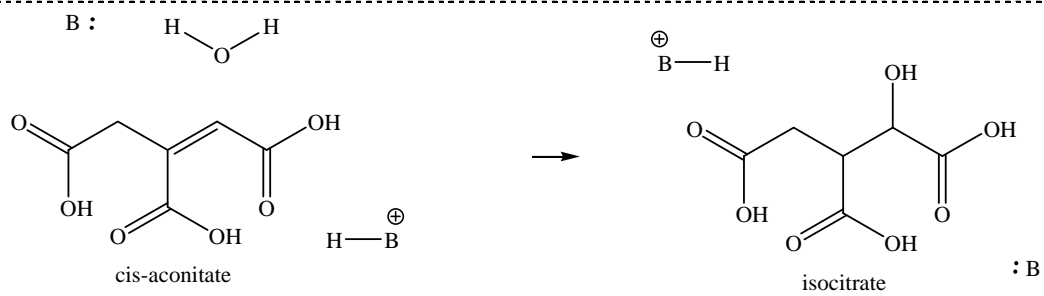
1b



2



3



4

