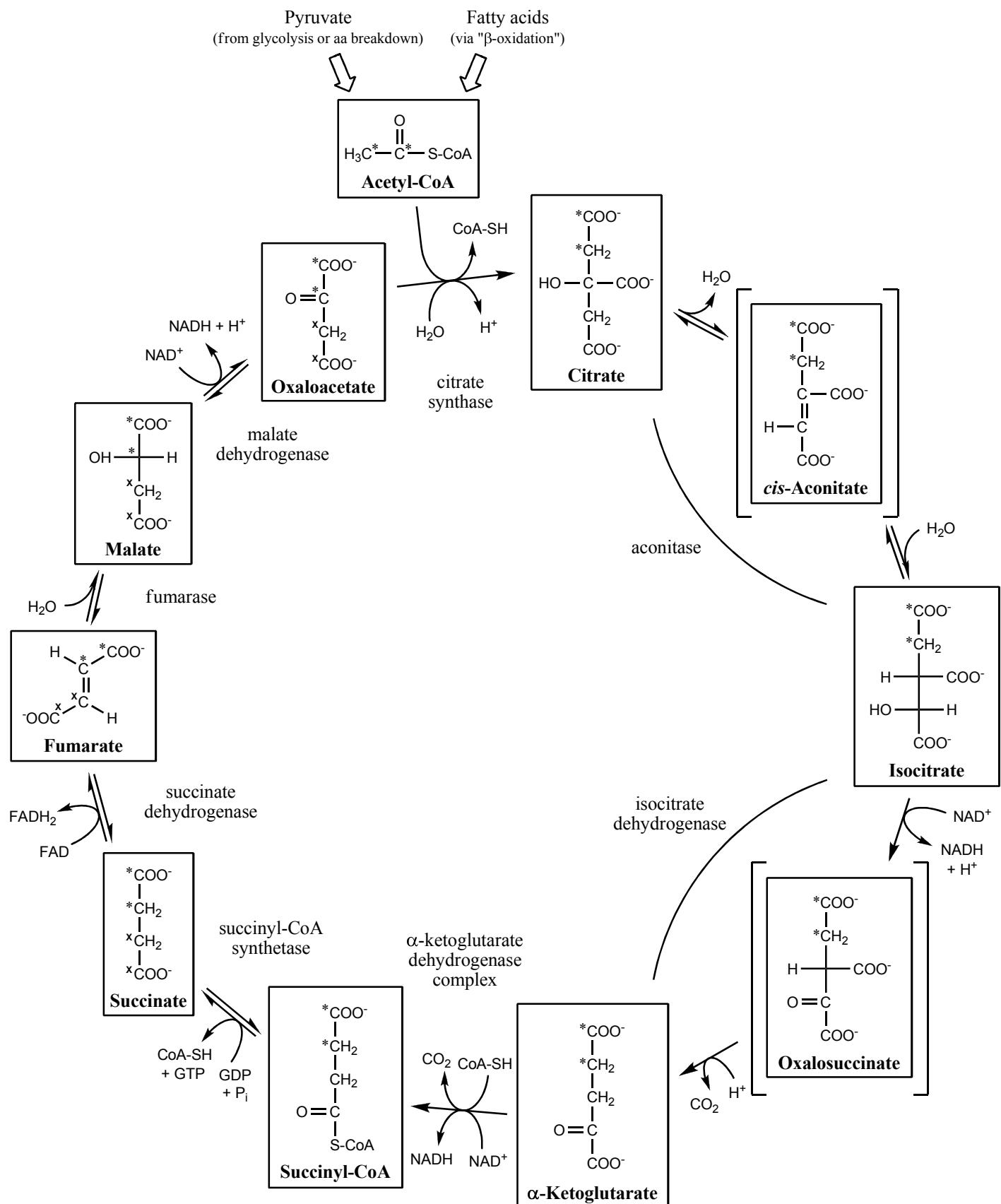


The Citric Acid Cycle (Citrate Cycle, Tricarboxylic Acid (TCA) Cycle, Krebs Cycle)



[] *cis*-aconitate and oxalosuccinate are *reaction* intermediates

*x the carbons from acetyl-CoA occupy defined positions in the cycle intermediates in the first round (they aren't immediately released as CO_2)