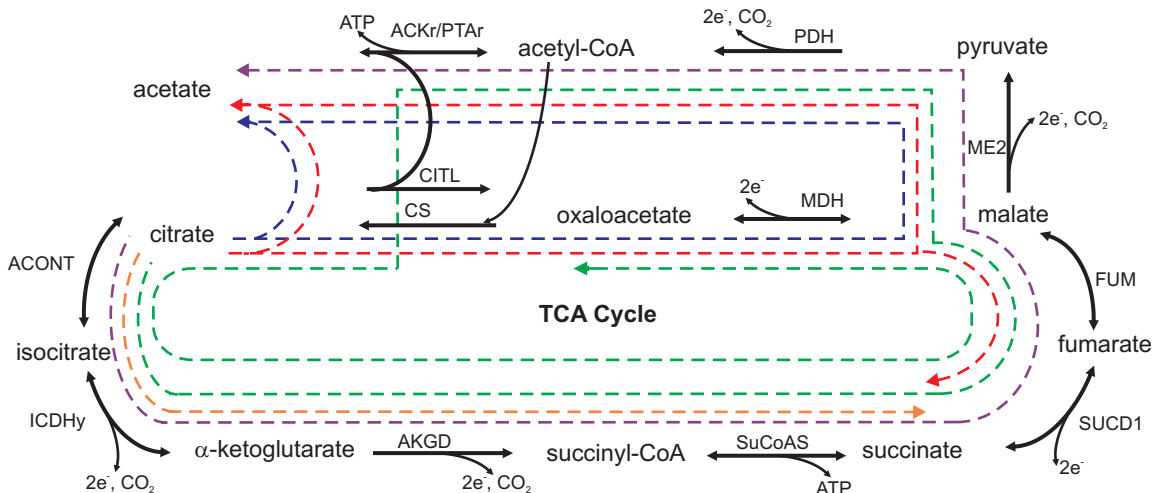




Growth conditions	Consumed Fe^{3+} :citrate	Citrate consumption (mM)			Pathways	CITL:ACONT	ME2:FUM	SUCD1:SUCoAS
		Experiment	Prediction	%				
50 mM ferric citrate	1.3	33.6	27.7	82%	P1+P2+P3 18%:13%:69%	31%:69%	59%:41%	-
10 mM FeNTA 2 mM citrate	3.8	2.00	1.91	96%	P2+P3+P4 6%:23%:71%	6%:94%	-	76%:100%