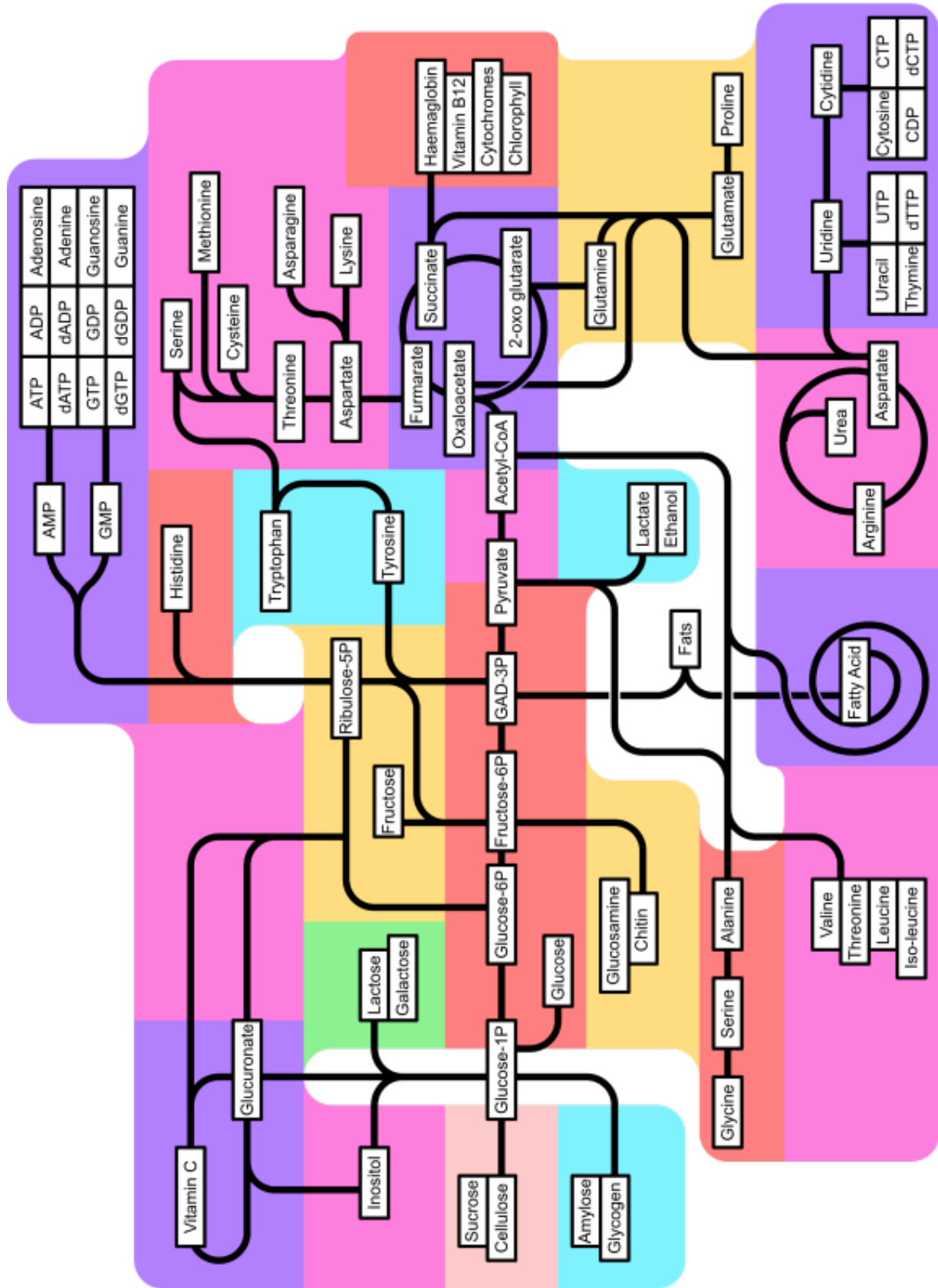


# Citratzyklus

## Zentrale Stellung im Stoffwechsel



Quelle: [http://en.wikipedia.org/wiki/File:Metabolism\\_790px.png](http://en.wikipedia.org/wiki/File:Metabolism_790px.png) (2010-10-14)<sup>1</sup>



## Zwischenprodukte des Citratzyklus als Ausgangsstoffe anderer Biosynthesewege

Tabelle: Zusammenstellung wichtiger Zwischenprodukte des Citratzyklus, die als Ausgangsstoffe anderer Biosynthesewege dienen.

<b>Zwischenprodukt des Citratcyclus</b>	<b>Ausgangsstoff zur Synthese von:</b>
<b><math>\alpha</math>-Ketoglutarat = 2-Oxoglutarat</b>	
<b>Succinat</b>	
<b>Fumarat</b>	
<b>Oxalacetat</b>	

### Zusammenfassung:

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