

On each isolated figure, a single distinct pathway is shown in red.

Vitamin B7



Vitamin B12



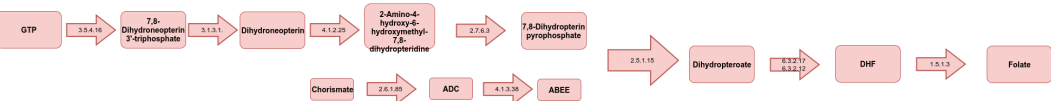
Vitamin B3



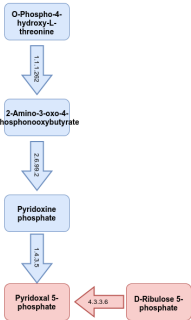
Vitamin K



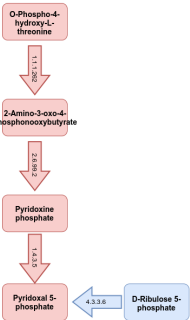
Vitamin B9



Vitamin B6 (pathway a)



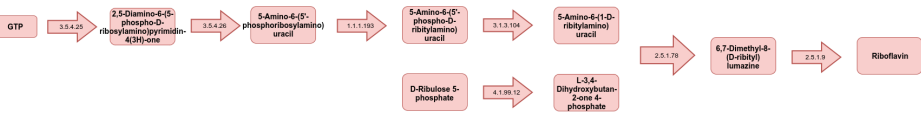
Vitamin B6 (pathway b)



Vitamin B5

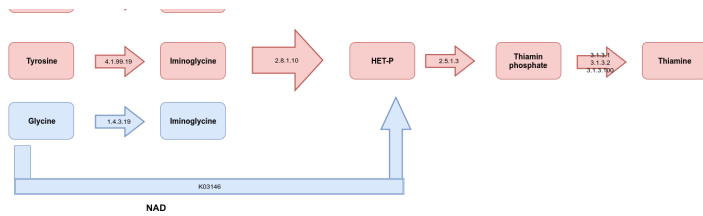


Vitamin B2

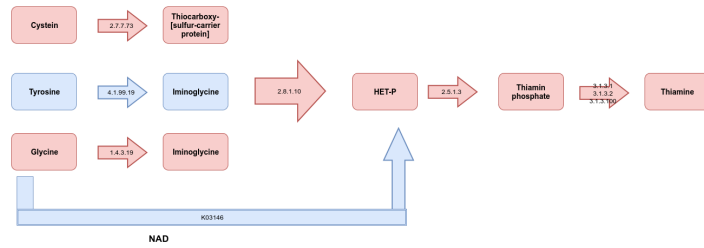


Vitamin B1 (pathway a)

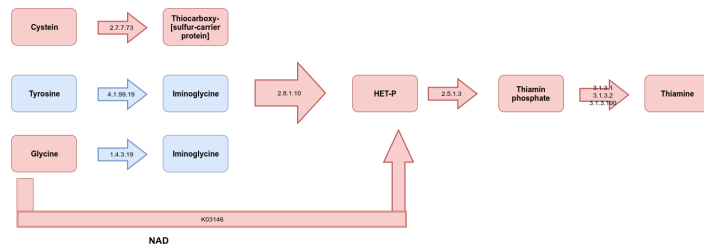




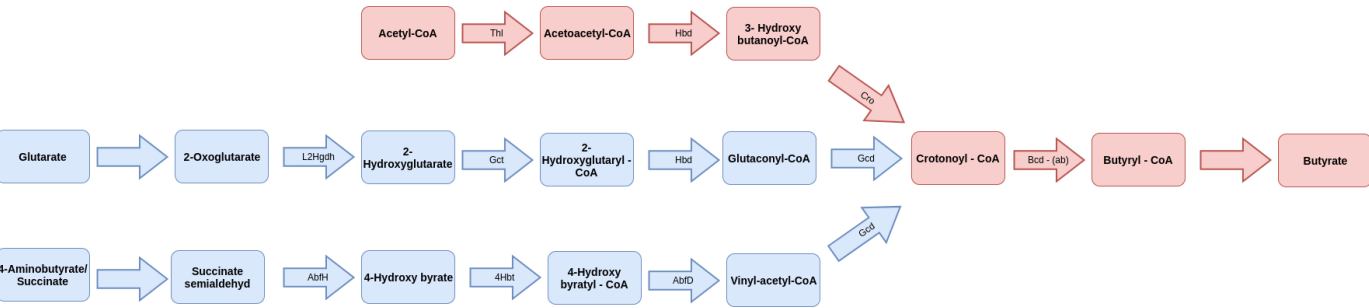
Vitamin B1 (pathway b)



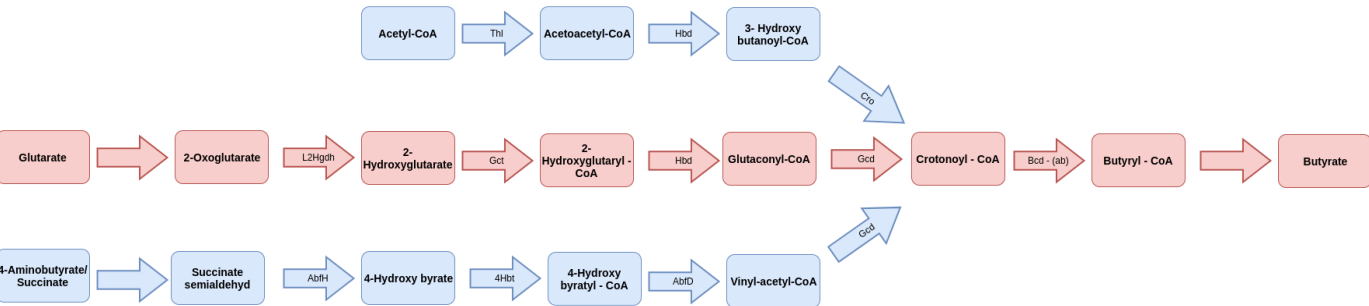
Vitamin B1 (pathway c)



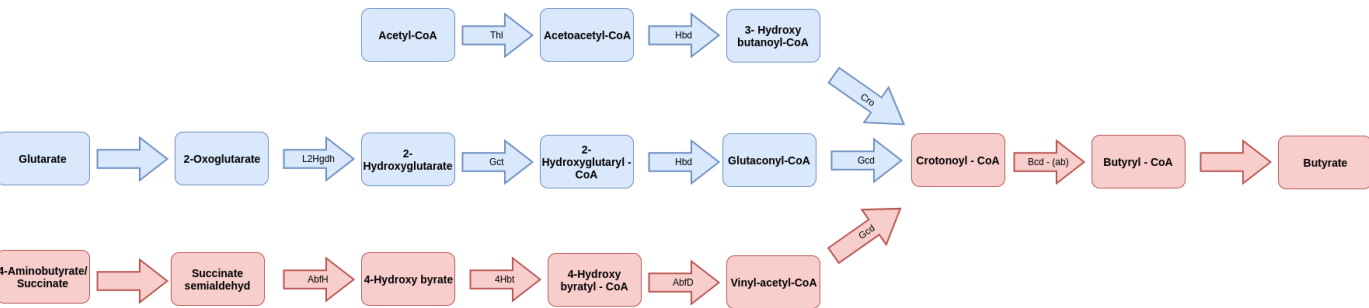
Butyrate (pathway Acetyl-CoA)



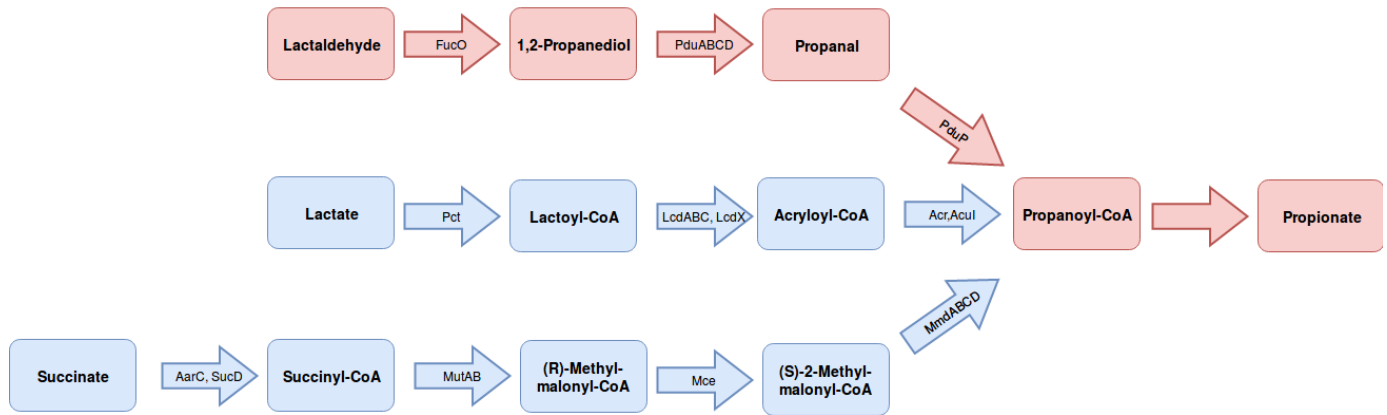
Butyrate (pathway Glutarate)



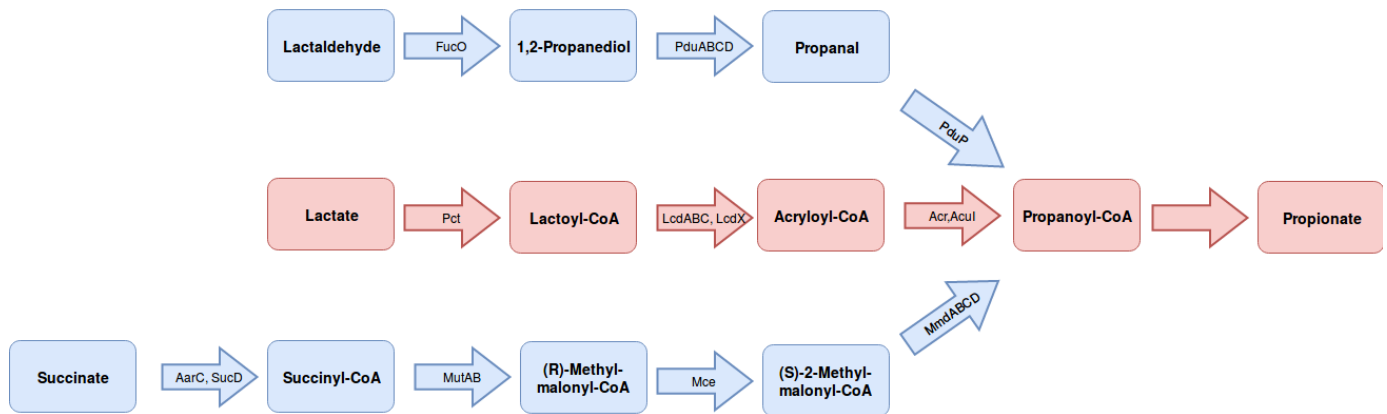
Butyrate (pathway 4-Aminobutyrate/Succinate)



Propionate (pathway 1,2-Propanediol)



Propionate (pathway Acrylate)



Propionate (pathway Succinate)

