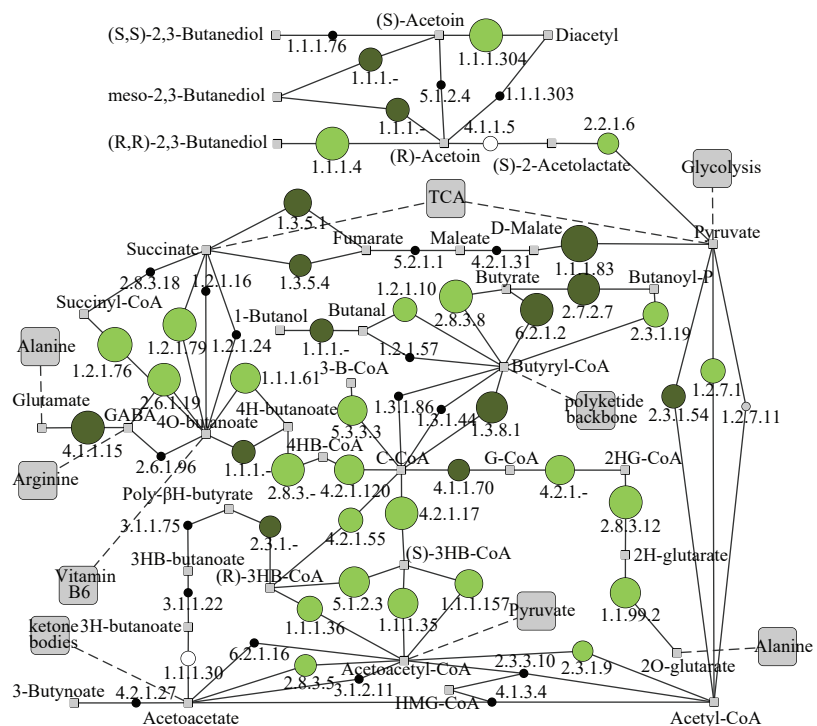


Butanoate Metabolism

A) Diet-Plin2 (Plin2-HF vs. Plin2-LF)



node size (eFC)

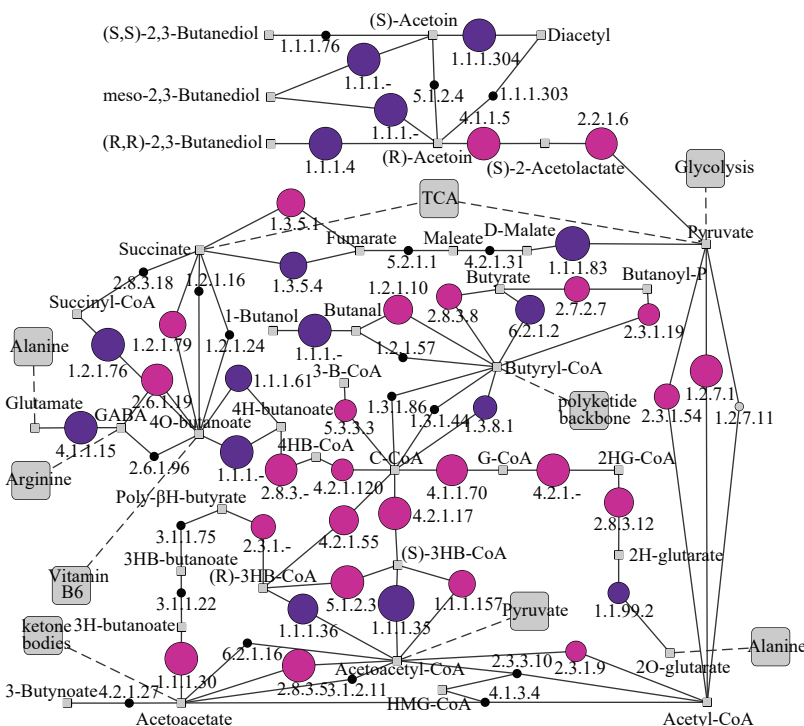
 ≤ -200 -20 -2 0 2 20 ≥ 200

node color ○ no-difference
 ● not-expressed

node shape

- enzyme
- compound
- ▭ pathway

B) Diet-WT (WT-HF vs. WT-LF)



down-regulated in Plin2-HF

● down-regulated in WT-HF

up-regulated in Plin2-HF

● up-regulated in WT-HF

eFC



A horizontal color bar scale for eFC values. It transitions from dark blue on the left to dark red on the right, passing through white at the center. The left end is labeled ≤ -4 , the center is labeled 0, and the right end is labeled ≥ 4 .

≤ -4 0 ≥ 4

eFC



≤ -4 0 ≥ 4

