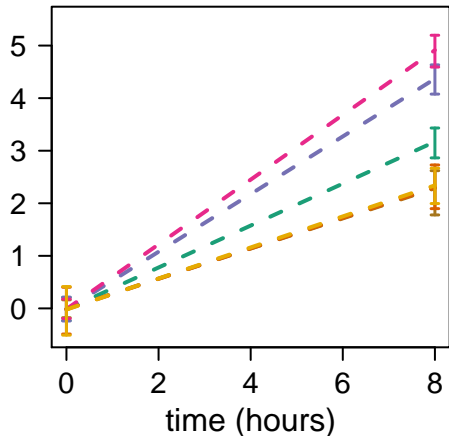
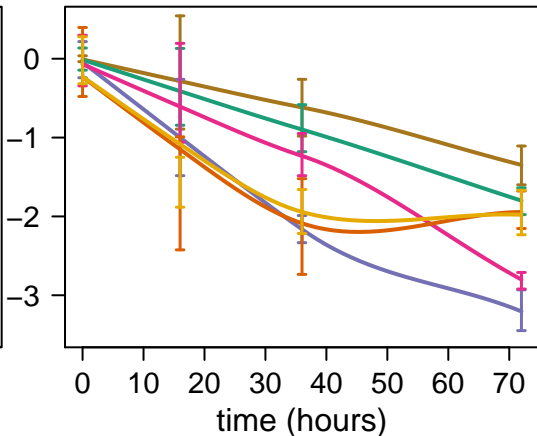


log2(fold change)

### G conditioning



### S growth



87.0087

Pyruvate\*

117.019

Succinate\*

117.055

5-Hydroxypentanoate\*

131.071

D-2-Hydroxyisocaproate\*

165.056

3-(2-Hydroxyphenyl)propanoate\*

269.088

6-Hydroxyl-1,6-dihydropurine ribonucleotide