

Decrease of energy spilling in Escherichia coli continuous cultures with rising specific growth rate and carbon wasting
Valgepea, Kaspar; Adamberg, Kaarel; Vilu, Raivo BMC systems biology 2011 / p. 106 <https://pubmed.ncbi.nlm.nih.gov/21726468/>

Systems biology approach reveals that overflow metabolism of acetate in Escheria coli is triggered by carbon catabolite repression of acetyl-CoA synthetase
Valgepea, Kaspar; Adamberg, Kaarel; Nahku, Ranno; Lahtvee, Petri-Jaan; Arike, Liisa; Vilu, Raivo BMC systems biology 2010 / p. 166