Amino acids are key substrates to Escherichia coli BW25113 for achieving high specific growth rate
Maser, Andres; **Peebo, Karl**; Vilu, Raivo; **Nahku, Ranno** Research in microbiology 2020 / p. 185−193
https://doi.org/10.1016/j.resmic.2020.02.001 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Application of continuous culture methods to recombinant protein production in microorganisms
Peebo, Karl; Neubauer, Peter Microorganisms 2018 / 12 p https://doi.org/10.3390/microorganisms6030056 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Avoiding amino acid depletion in a complex medium results in improved Escherichia coli BW25113 growth
Maser, Andres; **Peebo, Karl**; Nahku, Ranno Microbiology 2019 / p. 37-46 : ill https://doi.org/10.1099/mic.0.000742

Coordinated activation of PTA-ACS and TCA cycles strongly reduces overflow metabolism of acetate in Escherichia coli
Peebo, Karl; **Valgepea, Kaspar**; **Nahku, Ranno**; **Riis, Gethe**; **Õun, Mikk**; **Adamberg, Kaarel**; **Vilu, Raivo** Applied microbiology and biotechnology 2014 / p. 5131-5143 : ill

Excess of threonine compared with serine promotes threonine aldolase activity in Lactococcus lactis IL1403
Aller, Kadri; **Adamberg, Kaarel**; Reile, Indrek; **Timarova, Veronica**; **Peebo, Karl**; **Vilu, Raivo** Microbiology 2015 / p. 1073-1080 : ill http://dx.doi.org/10.1099/mic.0.000071

Fibenol katsetab ligniini sobivust bituumeni asendajana
Kontson, Karli; Peebo, Karl Teejuht : maal, vees ja õhus : Transpordiameti digiajakiri 2022 / lk. 93-98 : fot
https://transpordiamet.ee/digiajakiri/nr4#Teejuht https://www.ester.ee/record=b5495900*est

Lean-proteome strains - next step in metabolic engineering
Valgepea, Kaspar; **Peebo, Karl**; **Adamberg, Kaarel**; **Vilu, Raivo** Frontiers in bioengineering and biotechnology 2015 / p. 1-4
http://dx.doi.org/10.3389/fbioe.2015.00011

Proteome reallocation in Escherichia coli with increasing specific growth rate
Peebo, Karl; Valgepea, Kaspar; **Maser, Andres**; Nahku, Ranno; **Adamberg, Kaarel**; **Vilu, Raivo** Molecular biosystems 2015 / p. 1184-1193 : ill http://dx.doi.org/10.1039/c4mb00721b

Stock culture heterogeneity rather than new mutational variation complicates short-term cell physiology studies of Escherichia coli K-12 MG1655 in continuous culture
Nahku, Ranno; **Peebo, Karl**; **Valgepea, Kaspar**; Barrick, Jeffrey E.; **Adamberg, Kaarel**; **Vilu, Raivo** Microbiology 2011 / p. 2604-2610