

**Applications of 15N-labeled yeast hydrolysates in metabolic studies of Lactococcus lactis and Saccharomyces cerevisiae = 15N-märgistatud pärmihüdrolüsaatide rakendused Lactococcus lactis'e ja Saccharomyces cerevisiae ainevahetuse uurimisel**

Kevvai, Kaspar 2016 <https://digi.lib.ttu.ee/i/?5142> [https://www.esther.ee/record=b4567660\\*est](https://www.esther.ee/record=b4567660*est)

**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>

**Microcalorimetric study of growth of Lactococcus lactis IL1403 at low glucose concentration in liquids and solid agar gels**

Kabanova, Natalja; Stulova, Irina; Vilu, Raivo Thermochimica acta 2013 / p. 69-75 : ill

**Nutritional requirements and media development for Lactococcus lactis IL1403**

Aller, Kadri; Adamberg, Kaarel; Timarova, Veronica; Seiman, Andrus; Feštšenko, Darja; Vilu, Raivo Applied microbiology and biotechnology 2014 / p. 5871-5881 : ill

**Protein turnover forms one of the highest maintenance costs in Lactococcus lactis**

Lahtvee, Petri-Jaan; Seiman, Andrus; Arike, Liisa; Adamberg, Kaarel; Vilu, Raivo Microbiology 2014 / p.1501-1512 : ill

**Quasi steady state growth of Lactococcus lactis in glucose-limited acceleration stat (A-stat) cultures**

Adamberg, Kaarel; Lahtvee, Petri-Jaan; Valgepea, Kaspar; Abner, Kristo; Vilu, Raivo Antonie van Leeuwenhoek 2009 / 3, p. 219-226 <https://pubmed.ncbi.nlm.nih.gov/19184516/>