

**Monitoring of simultaneous saccharification and fermentation of wheat straw by HPLC and capillary electrophoresis**  
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**Multiplying steady-state culture in multi-reactor system**

**Erm, Sten; Adamberg, Kaarel; Vilu, Raivo** Bioprocess and biosystems engineering 2014 / p. 2361-2370 : ill  
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**Specific growth rate dependent transcriptome profiling of Escherichia coli K12 MG1655 in accelerostat cultures**

**Nahku, Ranno; Valgepea, Kaspar; Lahtvee, Petri-Jaan; Erm, Sten; Abner, Kristo; Adamberg, Kaarel; Vilu, Raivo** Journal of biotechnology 2010 / 1, p. 60-65 <https://www.sciencedirect.com/science/article/pii/S0168165609004726>

**Study of Cells in the SteadyState Growth Space : chapter 9**

**Erm, Sten; Abner, Kristo; Seiman, Andrus; Adamberg, Kaarel; Vilu, Raivo** Continuous biomanufacturing I innovative technologies and methods : innovative technologies and methods 2017 / p. 233-258 <https://doi.org/10.1002/9783527699902.ch9>

**Use of mother-daughter multi-bioreactor systems for studies of steady state microbial growth space = Ema-tütte multi-reaktorite süsteemide kasutamine mikroorganismide püsiseisundis kasvuruumi uurimisel**

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