

Growth efficiency of *Saccharomyces cerevisiae* on glucose/ethanol media with a smooth change in the dilution rate (A-stat)

Paalme, Toomas; Elken, R.; **Vilu, Raivo**; Korhola, Matti Enzyme and microbial technology 1997 / p. 174-181

[https://doi.org/10.1016/S0141-0229\(96\)00114-7](https://doi.org/10.1016/S0141-0229(96)00114-7)

The growth parameters of *Saccharomyces cerevisiae* alko743 in continuous culture on the glucose/ethanol mixtures

Elken, R. Biobalt'92 : Biotechnology in Estonia, Latvia and Lithuania : Tallinn, November 1992 : conference abstracts 1992 / p. 32

The growth rate control in *Escherichia coli* at near to maximum growth rates : the A-stat approach

Paalme, Toomas; Elken, R.; **Kahru, Anne**; **Vanatalu, Kalju**; **Vilu, Raivo** Antonie van Leeuwenhoek journal of microbiology 1997 / p. 217-230: ill