

Effect of different stressful environmental conditions on the expression of HSP12P-GFP2 fusion protein in *Saccharomyces cerevisiae*

Orumets, Kerti; Nisamedtinov, Ildar; Koplimaa, Mariane; **Paalme, Toomas** 2nd Baltic Conference on Food Science and Technology : FOODBALT-2007 : Kaunas, June 13-14 : conference program and abstracts 2007 / p. 27

Effect of slowly increasing temperature and NaCl concentration on the expression of Hsp12-GFP2 fusion protein in *Saccharomyces cerevisiae* : an auxo-accelerostat study

Nisamedtinov, Ildar; Lindsley, G.; Karreman, R.; Orumets, Kerti; Koplimaa, Mariane; **Paalme, Toomas** FinMed 2006 : 2nd International Conference on Bioreactor Technology in Cell, Tissue Culture and Biomedical Applications 2006 / p. 102-112

Liquid and gas chromatographic studies of the anaerobic degradation of baker's yeast wastewater

Koplimaa, Mariane; **Menert, Anne; Blonskaja, Viktoria;** Kurisoo, Tõnu; Zub, Sergei; **Saareleht, Maarit; Vaarmets, Elena; Menert, Terje** Procedia chemistry 2010 / p. 120-129 : ill

Liquid and gas chromatography for studying anaerobic degradation of baker's yeast wastewater

Koplimaa, Mariane; **Menert, Anne; Blonskaja, Viktoria;** Kurisoo, Tõnu; **Zub, Sergei** NoSSS2009 : 5th Conference on Separation and Related Techniques by Nordic Separation Science Society : 26-29 August, 2009, Tallinn University of Technology, Estonia : abstract book and program 2009 / p. 105

Tallinn University of Technology : student ABC : academic year 2012/2013

2012 https://www.eester.ee/record=b2514310*est

The study of static and dynamic environmental stress of *Saccharomyces cerevisiae* using heat shock protein Hsp12p-Gfp2p construct

Nisamedtinov, Ildar; Lindsey, R.; Karreman, R.; **Orumets, Kerti;** Koplimaa, Mariane; Kewai, Kaspar; **Paalme, Toomas** Physiology of Yeast and Filamentous Fungi PYFF3 : 3rd European Federation of Biotechnology Conference : Helsinki (Finland), June 13-16, 2007 2007 / p. 70