

Anaerobic treatment of yeast industry wastes - yeast of industrial experience

Blonskaja, Viktoria; Zub, Sergei; Krapivina, Marina Conference proceedings ; N 1130 2005 / p. 331-335

Biodegradation of organic substrate in sulphate containing yeast wastewaters

Krapivina, Marina; Blonskaja, Viktoria; Kurisoo, Tõnu; Vilu, Raivo "Environmental Impact and Water Management in a Catchment Area Perspective" : 24-26 September, 2001, Tallinn, Estonia : proceedings of the Symposium dedicated to the 40th Anniversary of Institute of Environmental Engineering at Tallinn Technical University 2001 / p. 232-241 : ill

Characterization of sulfate reducing bacteria in anaerobic sludge from yeast industry waste treatment unit by 16S rDNA PCR amplification

Menert, Anne; Paalme, Viuu; Svintsova, J.; Vilu, Raivo NATO Advanced Research Workshop : Bioremediation of Soils Contaminated with Aromatic Compounds : Effects of Rhizosphere Bioavailability, Gene Regulation and Stress Adaption : 1-3 July 2004, Tartu, Estonia 2004 / p. 34

Characterization of sulfate-reducing bacteria in yeast industry waste by microcalorimetry and PCR amplification

Menert, Anne; Paalme, Viuu; Juhkam, Jelena; Vilu, Raivo Thermochimica acta 2004 / 1/2, p. 89-98 : ill

https://www.researchgate.net/publication/224858800_Characterization_of_Sulphate-Reducing_Bacteria_in_Yeast_Industry_Waste_by_Microcalorimetry_and_PCR_Amplification

Combined biological treatment of high-sulphate wastewater from yeast production

Zub, Sergei; Kurisoo, Tõnu; Menert, Anne; Blonskaja, Viktoria Water and environment journal 2008 / 4, p. 274-286 : ill
<https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1747-6593.2007.00097.x>

Combined treatment of sulfate-rich molasses wastewater from yeast industry : technology optimization

Zub, Sergei 2007 <https://digi.lib.ttu.ee/i/?376> https://www.ester.ee/record=b2325392*est

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

Monitoring of anaerobic/anoxic treatment of sulfate-rich wastewaters from yeast industry

Kurisoo, Tõnu; Menert, Anne; Zub, Sergei The World of Microbes : Xth International Congress of Bacteriology and Applied Microbiology, Paris, 27th July to 1st August 2002 : abstracts 2002 / p. 159

Possibilities of using ozone for the treatment of wastewater from the yeast industry

Blonskaja, Viktoria; Kamenev, Inna; Zub, Sergei Proceedings of the Estonian Academy of Sciences. Chemistry 2006 / 1, p. 29-39 : ill

Possible ways for post-treatment of biologically treated wastewater from yeast factory

Blonskaja, Viktoria; Zub, Sergei Journal of environmental engineering and landscape management 2009 / 4, p. 189-197 : ill

Treatment of sulphate containing yeast wastewater in an anaerobic sequence batch reactor

Krapivina, Marina; Kurisoo, Tõnu; Blonskaja, Viktoria; Zub, Sergei; Vilu, Raivo Proceedings of the Estonian Academy of Sciences. Chemistry 2007 / 1, p. 38-52 : ill