

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

**Menert, Anne; Paalme, Viiu; 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](https://www.researchgate.net/publication/224858800_Characterization_of_Sulphate-Reducing_Bacteria_in_Yeast_Industry_Waste_by_Microcalorimetry_and_PCR_Amplification)

**Factors contributing to the potential expansion of *Limnomonas gaiensis* (*Chlamydomonadales, Chlorophyta*) in freshwater lakes in Northern Europe**

**Sildever, Sirje; Stewart, Rebecca I. A.; Tesson, Sylvie V. M.** European journal of phycology 2023

<https://doi.org/10.1080/09670262.2023.2274080>

**Growth of *Scenedesmus obliquus* under artificial flue gas with a high sulphur concentration neutralized with oil shale ash**

**Podkuiko, Lara; Olt, Jüri; Kikas, Timo** Proceedings of the Estonian Academy of Sciences 2017 / p. 151-158 : ill

<https://doi.org/10.3176/proc.2017.2.03> [http://www.esther.ee/record=b2355998\\*est](http://www.esther.ee/record=b2355998*est) [https://artiklid.elnet.ee/record=b2820929\\*est](https://artiklid.elnet.ee/record=b2820929*est)