

Fibrillation of aspen by alkaline cold pre-treatment and vibration milling

Kärner, Kärt; Elomaa, Matti Antero; Kallavus, Urve Materials science = Medžiagotyra 2016 / p. 358-363 : ill

<https://doi.org/10.5755/j01.ms.22.3.7412> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Fotosünteesiva bakteri Chlorobium thiosulfatophilum CO₂ fikseerimisreaktsioonide kvantitatiivsed mustrid heterotroofsetes kasvutingimustes

Abner, Kristo; Paalme, Toomas; Vilu, Raivo XXVI Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid = 26th Estonian Chemistry Days : abstracts of scientific conference 2000 / lk. 12-13

A light measuring system for forest research

Palva, L.; Siivola, E.; Salminen, R.; Kontra, Veli Automation, simulation & measurement. Section A, Automation. Section M, Measurement : 3rd biennial conference : Tallinn, Estonia, October 7-11, 1991 = Automatiseerimine, modelleerimine ja mõõtmine : 3. rahvusvaheline konverents / Tallinna Tehnikaülikool 1992 / p. 75-81: ill https://www.ester.ee/record=b1064034*est

Photoregulation in a Kleptochloroplastidic Dinoflagellate, Dinophysis acuta

Hansen, Per J.; Ojamäe, Karin; Berge, Terje; Trampe, Erik C. L.; Nielsen, Lasse T.; Lips, Inga; Kühl, Michael Frontiers in microbiology 2016 / art. 785, p. 1-11 : ill <https://doi.org/10.3389/fmicb.2016.00785> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Stressiuuringud rakust biosfääri : [tippkeskusest ENVIRON]

Niinemets, Ülo Horisont 2014 / lk. 46-54 : ill https://artiklid.elnet.ee/record=b2679994*est

Understanding How Microorganisms Respond to Acid pH Is Central to Their Control and Successful Exploitation

Lund, P.A.; De Biase, Daniela; Liran, Oded; Scheler, Ott; Mira, N.P.; Cetecioglu, Zeynep; Fernandez, E.N.; Bover-Cid, S.; Hall, R.; Sauer, M.; O'Byrne, Conor Frontiers in microbiology 2020 / art. 556140, 8 p. : ill <https://doi.org/10.3389/fmicb.2020.556140> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS