

List of Scientific Studies

Ultrasonic irradiation for blue-green algae bloom control.

Institute of Applied Biochemistry, University of Tsukuba, Ibaraki, Japan.

<http://www.ncbi.nlm.nih.gov/pubmed/11329801>

Ultrasonic removal of cyanobacteria

Shenzhen Graduate School, Tsinghua University, Shenzhen, China. Department of Mechanical Engineering, Tsinghua University, Beijing, China.

http://www.inderscience.com/search/index.php?action=record&rec_id=5586

<http://www.sciencedirect.com/science/article/pii/S1350417705001069>

Growth Inhibition of Cyanobacteria by Ultrasonic Radiation

Korea Research Institute of Bioscience and Biotechnology, Daejeon, Korea Clean World Hi-Tech Company, Daejeon, Korea

<https://www.ncbi.nlm.nih.gov/pubmed/12875411>

Ultrasonic Algal Control Literature Review

(literatuurstudie) Liza A. Colucci Watershed Protection Department City of Austin USA July 2010.

[http://www.ci.austin.tx.us/watershed/publications/files/SR-10-](http://www.ci.austin.tx.us/watershed/publications/files/SR-10-11%20Ultrasonic%20Algae%20Review%20Final.pdf)

[11%20Ultrasonic%20Algae%20Review%20Final.pdf](http://www.ci.austin.tx.us/watershed/publications/files/SR-10-11%20Ultrasonic%20Algae%20Review%20Final.pdf)

Effect of ultrasonic frequency and power on algae suspensions

Faculty of Health and Life Sciences, Coventry University, Coventry, United Kingdom Abstract available online: 16 Apr 2010

<http://www.informaworld.com/smpp/content~db=all~content=a921372939>

Lake Senba - A novel strategy for cyanobacterial bloom control by ultrasonic irradiation.

Institute of Applied Biochemistry, University of Tsukuba, Ibaraki, Japan.

<http://www.ncbi.nlm.nih.gov/pubmed/12380993>

Growth inhibition of Cyanobacteria by ultrasonic radiation

Environmental Biotechnology Laboratory, Korea Research Institute of Bioscience and Biotechnology, Daejeon, Korea.

<http://www.ncbi.nlm.nih.gov/pubmed/12875411>

Ultrasound for Control of Cyanobacteria (announcement investigation)

University of Adelaide Australian Research Council

Australian Water Quality Centre, Melbourne Water Corporation, United Water

International Pty Ltd, Water Corporation of WA, Water Quality Research Australia Ltd

<http://www.labonline.com.au/news/42079-Using-ultrasound-to-control-toxic-algalblooms>

Abstract: Effect of 1.7 MHz ultrasound on a gas-vacuolate cyanobacterium and a gas vacuole negative cyanobacterium

<http://www.sciencedirect.com/science/article/pii/S0927776504001584>

<http://www.informaworld.com/smpp/content~db=all~content=a713630975>