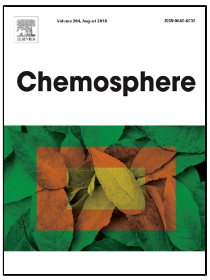
Accepted Manuscript



Ecotoxicity evaluation of natural suspended particles using the microalga, *Euglena gracilis*

Yao Xiao, Peng Zhao, Yang Yang, Mei Li

PII:	S0045-6535(18)30909-3
DOI:	10.1016/j.chemosphere.2018.05.061
Reference:	CHEM 21393
To appear in:	*Chemosphere*
Received Date:	24 February 2018
Accepted Date:	11 May 2018

Please cite this article as: Yao Xiao, Peng Zhao, Yang Yang, Mei Li, Ecotoxicity evaluation of natural suspended particles using the microalga, *Euglena gracilis*, *Chemosphere* (2018), doi: 10.1016/j.chemosphere.2018.05.061

Ecotoxicity evaluation of natural suspended particles using the microalga, *Euglena gracilis*

Yao Xiao[a], Peng Zhao[b], Yang Yang[a], Mei Li[a]*

Affiliations of authors:

[a] State Key Laboratory of Pollution Control and Resource Reuse, School of the Envir onment, Nanjing University, Nanjing 210023, China

[b] Department of Environmental Engineering, School of Environmental Science and E ngineering, Tianjin University, Tianjin, 300072, China

Corresponding author:

*Mei Li (Address: 163 Xianlin Road, Nanjing 210023, China; Phone: +86-25-89680365; Fax: +86-25-89680365; Email: meili@nju.edu.cn)