
Wednesday, 28 February 2018 09:09:05 Greenwich Mean Time

Subject: Your Submission

Date: Wednesday, 21 February 2018 08:10:01 Greenwich Mean Time

From: Damià Barceló

To: magdalena.bieroza@slu.se, magdalena.bieroza@slu.se, magdalena.bieroza@gmail.com

CC: Jordan, Philip, louise.heathwaite@lancaster.ac.uk, marianne.bechmann@nibio.no, katarina.kyllmar@slu.se

Ms. Ref. No.: STOTEN-D-18-01113R1

Title: The concentration-discharge slope as a tool for water quality management

Journal: Science of the Total Environment

Dear Magdalena,

I am pleased to inform you that your paper "The concentration-discharge slope as a tool for water quality management" has been accepted for publication in STOTEN and forwarded to the publishers.

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Your accepted manuscript will now be transferred to our production department and work will begin on creation of the proof. If we need any additional information to create the proof, we will let you know. If not, you will be contacted again in the next few days with a request to approve the proof and to complete a number of online forms that are required for publication.

For any production related questions please contact Pallavi Das(Journal Manager) at j.scitotenv@elsevier.com. There is no need to contact the editors.

Thank you for giving us the opportunity to review your article.

Sincerely, with best regards

Damià Barceló
Co Editor-in-Chief
Science of the Total Environment

Comments from the Editor:

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