Accepted Manuscript

Chemical composition and possible sources of suspended particulate matter in the peripheral environments of Batticaloa lagoon, Sri Lanka

Madurya Adikaram, Amarasooriya Pitawala, Hiroaki Ishiga, Daham Jayawardana

PII: S2352-4855(17)30035-X

DOI: https://doi.org/10.1016/j.rsma.2017.09.015

Reference: RSMA 300

To appear in: Regional Studies in Marine Science

Received date: 9 February 2017 Revised date: 28 September 2017 Accepted date: 29 September 2017

Please cite this article as: Adikaram M., Pitawala A., Ishiga H., Jayawardana D., Chemical composition and possible sources of suspended particulate matter in the peripheral environments of Batticaloa lagoon, Sri Lanka. *Regional Studies in Marine Science* (2017), https://doi.org/10.1016/j.rsma.2017.09.015

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.



ACCEPTED MANUSCRIPT

1	Chemical composition and possible sources of suspended
2	particulate matter in the peripheral environments of Batticaloa
3	lagoon, Sri Lanka
4	
-	Madurya Adikaram ^{a*} , Amarasooriya Pitawala ^b , Hiroaki Ishiga ^c and
5	
6	Daham Jayawardana ^d
7	^a Department of Physical Sciences, Faculty of Applied Sciences,
8	South Eastern University, Sri Lanka
9	^b Department of Geology, Faculty of Science, University of
10	Peradeniya, Sri Lanka
11	^c Department of Geosciences, Graduate School of Science &
12	Engineering, Shimane University, Japan
13	^d Department of Forestry and Environmental Science, Sri
14	Jayawardhanapura University, Sri Lanka
15	
16	* Corresponding Author: Department of Physical Sciences, Faculty
17	of Applied Sciences, South Eastern University, Sri Lanka.
18	Tel: +94718318140
19	E-mail: maduryaa@gmail.com
	1

Download English Version:

https://daneshyari.com/en/article/8872686

Download Persian Version:

https://daneshyari.com/article/8872686

Daneshyari.com