Accepted Manuscript

Evaluation of artificially contaminated fish with formaldehyde under laboratory conditions and exposure assessment in freshwater fish in Southern Bangladesh

Md Sazedul Hoque, Liesbeth Jacxsens, Md Boktheir Hossain, A.K.M. Nowsad Alam, S.M. Oasigul Azad, Bruno De Meulenaer, Carl Lachat, Matiur Rahman

Chemosphere
Store for trainmental including

PII: S0045-6535(17)32081-7

DOI: 10.1016/j.chemosphere.2017.12.111

Reference: CHEM 20492

To appear in: ECSN

Received Date: 29 April 2017

Revised Date: 17 December 2017 Accepted Date: 18 December 2017

Please cite this article as: Sazedul Hoque, M., Jacxsens, L., Boktheir Hossain, M., Nowsad Alam, A.K.M., Oasiqul Azad, S.M., De Meulenaer, B., Lachat, C., Rahman, M., Evaluation of artificially contaminated fish with formaldehyde under laboratory conditions and exposure assessment in freshwater fish in Southern Bangladesh, *Chemosphere* (2018), doi: 10.1016/j.chemosphere.2017.12.111.

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	Evaluation of artificially contaminated fish with formaldehyde under laboratory
2	conditions and exposure assessment in freshwater fish in Southern Bangladesh
3	
4	Submitted to the Journal of
5	Chemosphere
6	
7	Md. Sazedul Hoque ^{a*} , Liesbeth Jacxsens ^b , Md. Boktheir Hossain ^a , A.K.M. Nowsad Alam ^c ,
8	S.M.Oasiqul Azad ^a , Bruno De Meulenaer ^b , Carl Lachat ^b and Matiur Rahman ^d
9	
10	^a Department of Fisheries Technology, Patuakhali Science and Technology University, Dumki
11	Patuakhali-8602, Bangladesh.
12	^b NutriFOODchem Unit, Department of Food Safety and Food Quality (Partner in Food2Know).
13	Faculty of Bioscience Engineering, Ghent University, Coupure Links 653, B-9000 Ghent
14	Belgium
15	^c Department of Fisheries Technology, Bangladesh Agricultural University, Mymensingh-2200,
16	Bangladesh.
17	^d National Food Safety Laboratory, Institute of Public Health, Mohakhali, Dhaka 1212,
18	Bangladesh
19	
20	
21	*Corresponding author

Download English Version:

https://daneshyari.com/en/article/8852281

Download Persian Version:

https://daneshyari.com/article/8852281

<u>Daneshyari.com</u>