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Research Article

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Bioaccumulation of Toxic Heavy Metals in the Edible Fishes of Eastern Kolkata Wetlands (EKW), the Designated Ramsar Site of West Bengal, India

Published On: March 24, 2017 | Pages: 018 - 021

Author(s): Joystu Dutta*, Goutam Roy Choudhary and Abhijit Mitra

This paper attempts to conduct a survey in the commonly edible fish species collected from EKW during three seasons of 2016. ...

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Histopathology of the Black Plaice *Pseudopleuronectes Obscurus* from a Marine Reference Area

Published On: March 10, 2017 | Pages: 012 - 017

Author(s): Iraida Germogenovna Syasina*

The Kievka Bay is one of the cleanest regions on the Far East coast of Russia. There are no anthropogenic impacts on the coastal area, and thus the influence of pollutants on the state of fish health is minimized. ...

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Confirmed Record of the Two-Faced Toadfish, *Bifox Lacinia Greenfield*, Mee & Randall, 1994 (Fam. Batrachoididae) From the Southern Oman Coast of the Arabian Sea

Published On: March 07, 2017 | Pages: 009 - 011

Author(s): Chesalin Mikhail* and Al-Shajibi Said

The presence of two-faced toadfish *Bifax lacinia* was confirmed based on a single specimen, 244 mm standard length (SL), caught in the waters of Salalah port, Oman, the Arabian Sea in February 2016. Descriptions, illustrations, meristic and morphometric data are presented. ...

[Abstract View](#) | [Full Article View](#) | DOI: 10.17352/2455-8400.000021

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Growth Performance, Feeding Ecology and Prey Preference of Bagrid Catfish, *Mystus Tengara* (Hamilton, 1822) in Low Saline Polyculture Ponds of Indian Sundarbans

Published On: February 14, 2017 | Pages: 001 - 008

Author(s): Asish Mondal*, Jitendra Kumar Sundaray, Subhra Bikash Bhattacharyya, Deepta Chakravartty, Sufia Zaman and Abhijit Mitra

Growth performances, feeding ecology and prey preferences of *Mustus tengara* (Hamilton, 1822) reared in low saline homestead traditional polyculture ponds in Sundarbans were studied for 12 months. ...

[Abstract View](#) | [Full Article View](#) | DOI: 10.17352/2455-8400.000020