

BUKTI KORESPONDENSI ARTIKEL

Identitas dan indeksasi

Judul Artikel	:	Heavy metal concentrations in water, sediment and giant mudskipper (<i>Periophthalmodon schlosseri</i>) in the coastal wetlands of kuala lupak estuary of the barito river, indonesia
Nama Jurnal	:	AACL Bioflux
Link Jurnal	:	http://www.bioflux.com.ro/docs/2021.2878-2893.pdf
Link indexing	:	https://www.scopus.com/sourceid/19300156808#tabs=2

Keterangan:

Artikel berjudul "Heavy metal concentrations in water, sediment and giant mudskipper (*Periophthalmus schlosseri*) in the coastal wetlands of kuala lupak estuary of the barito river, Indonesia" ditulis oleh 6 penulis dan saya adalah penulis keenam. Saya berperan hanya sebagai penulis bukan sebagai korespondensi

The screenshot shows a Windows desktop environment. At the top, there is a taskbar with several open windows: 'My Drive - Google Drive', 'Heavy metal concentratio...', 'Scopus preview - Scopus', and 'Volume 15(5)/2022 - Bio...'. The main area of the screen displays a list of academic articles from the journal AACL Bioflux. The articles are listed in two columns. The left column contains the volume and issue information, while the right column contains the authors and abstracts. A blue rectangular box highlights the last article in the list.

Volume & Issue	Authors & Abstract
Volume 8(1)/2015 (February, 28)	AACL Bioflux 15(5):2438-2451.
Volume 7(6)/2014 (December, 30)	Alghamdi M. A. A., Young B. C., 2022 The influence of macroalgal mats on seagrass beds in Dungarvan Bay, County Waterford, Ireland. AACL Bioflux 15(5):2452-2459.
Volume 7(5)/2014 (October, 30)	
Volume 7(4)/2014 (August, 30)	Paruntu C. P., Darwisito S., Angmalisang P. A., Rumengen A. P., 2022 The nematocysts of some Scleractinian coral species from the Sulawesi Sea, Indonesia. AACL Bioflux 15(5):2460-2470.
Volume 7(3)/2014 (June, 30)	
Volume 7(2)/2014 (April, 15)	
Volume 7(1)/2014 (February, 15)	Nguyen H. V., Le Q. B., Nguyen V. H., Le T. M., Le H. T., Ton C. T., 2022 Changes of glucose, cortisol, and ions in spotted scat <i>Scatophagus argus</i> under different ambient salinities. AACL Bioflux 15(5):2471-2478.
Volume 6(6)/2013 (November, 15)	
Volume 6(5)/2013 (September, 15)	Wicaksono A. W., Carman O., Soelistiyowati D. T., Arfah H., Alimuddin, Herjayanto M., Solahudin E. A., Ahmad K., 2022 Biometric characterization and morphogenesis of Anasa ornamental fish (<i>Nomorhamphus</i> sp.) endemic to Lake Lindu, Central Sulawesi, Indonesia. AACL Bioflux 15(5):2479-2487.
Volume 6(4)/2013 (July, 25)	
Volume 6(3)/2013 (May, 15)	Zahidah, Iskandar, Nurruhwati I., Sunarto, Herawati H., Arief M. C. W., 2022 Spatial distribution of phytoplankton in Jatigede Reservoir, Indonesia. AACL Bioflux 15(5):2488-2499.
Volume 6(2)/2013 (March, 15)	
Volume 6(1)/2013 (January, 15)	
Volume 5(5)/2012 (December, 30)	Santoso H. B., Hidayaturrahmah, Suhartono E., Yunita R., Biyatmoko D., Anggraini D., 2022 Antioxidative responses in the skin mucus of <i>Periophthalmus schlosseri</i> as biomarkers for the assessment of heavy metal pollution in the coastal wetlands of Kuala Lupak estuary of the Barito River, Indonesia. AACL Bioflux 15(5):2500-2511.
Volume 5(4)/2012 (September, 30)	
Volume 5(3)/2012 (July, 30)	
Volume 5(2)/2012 (June, 30)	
Volume 5(1)/2012 (March, 15)	

