

Research Article

[Open Access](#) [Research Article](#) PTZAID:AMS-5-125

Four consecutive coral bleaching events in the Northern Persian Gulf: 2014–2017

Published On: August 17, 2021 | Pages: 007 - 014

Author(s): Javid Kavousi*, Parviz Tavakoli-Kolour, Sanaz Hazraty-Kari and Forough Goudarzi

Climate change-induced bleaching is a serious threat to coral reefs worldwide. In recent years, the number of repeated extensive bleaching events has increased globally. Here, we present four consecutive bleaching events and post-bleaching mortalities from four sites on Hormuz and Larak Islands, Iran, in the Persian Gulf from 2014 to 2017. The high thermotolerance of ...

[Abstract View](#) [Full Article View](#) [DOI: 10.17352/ams.000025](#)

[Open Access](#) [Research Article](#) PTZAID:AMS-5-124

Stomach and gut content of Long Neck Croacker–*Pseudotolithus typus* (Bleeker, 1863) from Lagos Lagoon, Nigera

Published On: March 31, 2021 | Pages: 001 - 006

Author(s): Awotunde Mathew Olatunji*

Pseudotolithus typus has been considered to hold great promise for fish farming in Africa, the fish having a wide geographical spread, a high growth rate, resistance to handling stress and well appreciated in a wide number of African countries. Studying its feeding habit, which is an important aspect of its biology, is a crucial knowledge needed for its mass cultivati ...

[Abstract View](#) [Full Article View](#) [DOI: 10.17352/ams.000024](#)