

# Marine Biology Research

Volume 16 - Number 5 - Pages 311 - 422 2020

## CONTENTS

### ORIGINAL ARTICLES

- Reproductive timing and synchronized reproduction of the sea urchin *Pseudechinus magellanicus* (Echinoidea: Temnopleuridae) in central Patagonia, Argentina  
*Damian G. Gil, Estela C. Lopretto and Héctor E. Zaixso* 311
- Reproductive biology of the dart squid, *Lolliguncula diomedea* (Cephalopoda: Loliginidae) from Gulf of Tehuantepec, Mexico  
*Sairi Sarai León-Guzmán, María del Carmen Alejo-Plata, Enrique Morales-Bojórquez and Francisco Benítez-Villalobos* 327
- Biological invasions in artificial habitats: factors that determine the presence of native and exotic peracarid Crustacea species in Southwestern Atlantic  
*Carlos Rumbold, Nicolás Battini, Clara Belen Giachetti, Karen Lidia Castro, Sandra Obenat and Evangelina Schwindt* 340
- Epizootic barnacle (*Xenobalanus globicipitis*) infestations in several cetacean species in south-eastern Brazil  
*Salvatore Siciliano, Júlio Cardoso, Arlaine Francisco, Shirley P. De Souza and Rachel Ann Hauser-Davis and Tammy Iwasa-Arai* 356
- Encounters with the rare genus *Helicosalpa* (Chordata, Thaliacea, Salpida), using citizen science data  
*Halldis Ringvold (HR), Andreas Hatlevik (AH), Jan Hevrøy (JH), Marc Hughes (MH) and Nils Aukan (NA)* 369
- Phylogenetic affiliation of the lepecreadiid trematodes parasitizing some marine fishes in the North-western Pacific  
*Sergey G. Sokolov, Ilya I. Gordeev and Dmirtry M. Atopkin* 380
- A new species of *Pantopipetta* (Pycnogonida: Austrodecidae) from the North Pacific, with a note on the palp articulation  
*Yushi Hosoda and Keiichi Kakui* 390
- A new species of *Renocila* Miers, 1880 (Crustacea: Isopoda: Cymothoidae), a fish parasitic isopod from Andaman Island, India  
*Panakkool Thamban Aneesh, Niel L. Bruce, Musaliyarakam Nashad, Kinattumkara Bineesh and Abdulla A. Mohamed Hatha* 396
- A new species of *Zeuxo* (Crustacea: Peracarida: Tanaidacea) from Japan, with remarks on carapace pigmentation as a potentially useful taxonomic character  
*Nobuya Okamoto, Yuki Oya and Keiichi Kakui* 411