## A List of Articles Already Accepted for MBC2019-Special Issue and Appeared on Online First of Marine Biotechnology

1. Atlantic Salmon (Salmo salar L., 1758) Gut Microbiota Profile Correlates with Flesh Pigmentation: Cause or Effect?

Chan D. H. Nguyen, Gianluca Amoroso, Tomer Ventura, Jeremiah J. Minich & Abigail Elizur *Mar Biotechnol* (2020). https://doi.org/10.1007/s10126-019-09939-1

Received: 20 September 2019/Accepted: 22 December 2019/Published: 15 January 2020

Keywords: Atlantic salmon, Microbiota, Flesh color, Pigmentation, Carotenoids

2. Responses of Intertidal Bacterial Biofilm Communities to Increasing pCO<sub>2</sub>.

Dorsaf Kerfahi, Ben P. Harvey, Sylvain Agostini, Koetsu Kon, Ruiping Huang, Jonathan M. Adams & Jason M. Hall-Spencer

Mar Biotechnol (2020). https://doi.org/10.1007/s10126-020-09958-3

Received: 02 October 2019/Accepted: 21 February 2020/Published: 17 March 2020

Keywords: Bacteria, Biodiversity, Ocean acidification, Rocky shore ecology

3. Identification of the Domains Involved in Promotion of Silica Formation in Glassin, a Protein Occluded in Hexactinellid Sponge Biosilica, for Development of a Tag for Purification and Immobilization of Recombinant Proteins.

Michika Nishi, Hiroki Kobayashi, Taro Amano, Yuto Sakate, Tomohiro Bito, Jiro Arima & <u>Katsuhiko</u> Shimizu

Mar Biotechnol (2020). https://doi.org/10.1007/s10126-020-09967-2

Received: 03 February 2020/Accepted: 26 March 2020/Published: 14 April 2020

Keywords: Biosilica, Porifera, Immobilization, Protein purification, Histidine, Metal affinity

4. Taxonomic Distribution of Tetrodotoxin in Acotylean Flatworms (Polycladida: Platyhelminthes).

Maho Kashitani, Taiki Okabe, Hikaru Oyama, Kaede Noguchi, Haruka Yamazaki, Rei Suo, <u>Tetsushi</u> <u>Mori</u>, Haruo Sugita & <u>Shiro Itoi</u>

Mar Biotechnol (2020). https://doi.org/10.1007/s10126-020-09968-1

Received: 29 December 2019/Accepted: 30 March 2020/Published: 15 May 2020

Keywords: Acotylea, Flatworm, Planocera, Polycladida, 28S rRNA, Tetrodotoxin (TTX)