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Effect of the bioturbation derived from sea cucumber Apostichopus japonicus (Selenka) farming on the different occurrence forms of sedimentary inorganic carbon

Yi-Ran Hou, Yong-Jun Sun, Qin-Feng Gao, Shuang-Lin Dong, Bin Wen, Hai-Bo Yu

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ACCEPTED MANUSCRIPT

Effect of the bioturbation derived from sea cucumber *Apostichopus* 

japonicus (Selenka) farming on the different occurrence forms of

sedimentary inorganic carbon

Yi-Ran Hou<sup>1</sup>, Yong-Jun Sun<sup>2</sup>, Qin-Feng Gao<sup>1\*</sup>, Shuang-Lin Dong<sup>1</sup>, Bin Wen<sup>3</sup>, Hai-Bo

 $Y\!u^4$ 

<sup>1</sup>Key Laboratory of Mariculture, Ministry of Education, Ocean University of China,

Qingdao, Shandong Province 266003, China

<sup>2</sup> Research Office, Homey Group Co., Ltd., Rongcheng 264306, P. R. China

<sup>3</sup>College of Fisheries and Life Science, Shanghai Ocean University, Shanghai 201306,

China

<sup>4</sup>College of Animal Science and Technology, Northwest A & F University, Yangling,

Shanxi Province 712100, China

\*Corresponding author

E-mail: qfgao@ouc.edu.cn

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