

Editorial Statement

Beginning with Issue 1, Volume 36, 2018, the new title, *Journal of Oceanology and Limnology* will be used officially, with the new ISSN numbers of 2096-5508 (print) and 2523-3521 (online).

In 2017, we encountered a lengthy authorization procedure on the title change due to certain technical reasons. Dozens of accepted articles had to be published online under the old title of *Chinese Journal of Oceanology and Limnology* (ISSNs: 0254-4059 (print) and 1993-5005 (online)) to meet the strong credential need of the authors and affiliations. Obviously, these online-published papers now will be printed out under the new title, which may cause inconvenience in the citation of these articles.

Therefore, the Editorial Office and the Publishers declare that: all the articles printed in this issue shall be cited using the new title of *Journal of Oceanology and Limnology*, while those with the old ISSNs are listed below.

The Editorial Office expresses our sincere thanks to all the involving parties for the understanding and cooperation, and apologies for the problems that may occur.

The Editorial Office

Journal of Oceanology and Limnology

March 2018

The list of articles in this issue with old ISSNs with DOI

First author	Title	DOI
ZHENG Jian	An aftereffect of global warming on tropical Pacific decadal variability	https://doi.org/10.1007/s00343-017-6267-2
PENG Hanbang	Analysis of monthly variability of thermocline in the South China Sea	https://doi.org/10.1007/s00343-017-6151-0
ZHANG Cong	A numerical study of the South China Sea Warm Current during winter monsoon relaxation	https://doi.org/10.1007/s00343-018-6302-y
XU Feng	Predicting the sinkage of a moving tracked mining vehicle using a new rheological formulation for soft deep-sea sediment	https://doi.org/10.1007/s00343-018-6344-1
ZHANG Yaoling	Chemical characterization of fractions of dissolved humic substances from a marginal sea—a case from the Southern Yellow Sea	https://doi.org/10.1007/s00343-017-6202-6
KONG Xianyu	A new technique for rapid assessment of eutrophication status of coastal waters using a support vector machine	https://doi.org/10.1007/s00343-017-6224-0
XIE Jinlin	The morphological and molecular detection for the presence of toxic <i>Cylindrospermopsis</i> (Nostocales, Cyanobacteria) in Beijing city, China	https://doi.org/10.1007/s00343-018-6283-x
YANG Aoao	Solid sand particle addition can enhance the production of resting cysts in dinoflagellates	https://doi.org/10.1007/s00343-018-6291-x
CAO Xihua	Environmental characteristics of annual pico/nanophytoplankton blooms along the Qinhuangdao Coast	https://doi.org/10.1007/s00343-017-5216-4
DU Guoying	Behavioral and physiological photoresponses to light intensity by intertidal microphytobenthos	https://doi.org/10.1007/s00343-017-6099-0
CHEN Yunyan	Net-phytoplankton communities in the Western Boundary Currents and their environmental correlations	https://doi.org/10.1007/s00343-017-6261-8
HU Shunxin	Effects of elevated $p\text{CO}_2$ on physiological performance of marine microalgae <i>Dunaliella salina</i> (Chlorophyta, Chlorophyceae)	https://doi.org/10.1007/s00343-018-6278-7
HE Jiaying	Drivers of coastal bacterioplankton community diversity and structure along a nutrient gradient in the East China Sea	https://doi.org/10.1007/s00343-017-6104-7
LUO Congqiang	Fish-mediated changes in bacterioplankton community composition: an in situ mesocosm experiment	https://doi.org/10.1007/s00343-018-6281-z
MA Yuexin	Response of ammonia-oxidizing betaproteobacteria to short-term fertilization in a salt marsh in China	https://doi.org/10.1007/s00343-017-6147-9

To be continued

Continued

First author	Title	DOI
Bhushan Kumar SHARMA	Biodiverse rotifer assemblage (Rotifera: Eurotatoria) of floodplain lakes of the Brahmaputra basin of lower Assam, northeast India: composition and ecosystem diversity	https://doi.org/10.1007/s00343-017-6251-x
ZENG Lei	Size-dependent responses of zooplankton to submerged macrophyte restoration in a subtropical shallow lake	https://doi.org/10.1007/s00343-018-6192-z
LI Yunkai	Spatial variations in food web structures with alternative stable states: evidence from stable isotope analysis in a large eutrophic lake	https://doi.org/10.1007/s00343-017-6225-z
TANG Baojun	Relationship between oxygen concentration, respiration and filtration rate in blue mussel <i>Mytilus edulis</i>	https://doi.org/10.1007/s00343-018-6244-4
LI Jiaqi	Impact of seawater carbonate variables on post-larval bivalve calcification	https://doi.org/10.1007/s00343-017-6277-0
WANG Chun	Intestinal microbiota of healthy and unhealthy Atlantic salmon <i>Salmo salar</i> L. in a recirculating aquaculture system	https://doi.org/10.1007/s00343-017-6203-5
GONG Xu	Influence of salinity on the early development and biochemical dynamics of a marine fish, <i>Inimicus japonicus</i>	https://doi.org/10.1007/s00343-017-6223-1
ZHANG Xinxu	Effects of dietary supplementation of <i>Ulva pertusa</i> and non-starch polysaccharide enzymes on gut microbiota of <i>Siganus canaliculatus</i>	https://doi.org/10.1007/s00343-017-6235-x
MIAO Shuyan	Comparative analysis on microbial community associated with different gastrointestinal regions of wild northern snakehead <i>Channa argus</i> Cantor, 1842	https://doi.org/10.1007/s00343-018-6292-9
LIU Chunsheng	Sex determination and differentiation in <i>Aurelia</i> sp.1: the absence of temperature dependence	https://doi.org/10.1007/s00343-017-6170-x
SHI Yan	Effect of decreasing temperature on the strobilation of <i>Aurelia</i> sp.1	https://doi.org/10.1007/s00343-017-6210-6
GONG Yanhui	Characterization of a novel deep-sea microbial esterase EstC10 and its use in the generation of (R)-methyl 2-chloropropionate	https://doi.org/10.1007/s00343-018-6297-4
LIANG Pengjuan	A thermostable serralyisin inhibitor from marine bacterium <i>Flavobacterium</i> sp. YS-80-122	https://doi.org/10.1007/s00343-018-6266-y
SHI Pengju	Transcriptome profiling analysis of <i>Mactra veneriformis</i> by deep sequencing after exposure to 2,2',4,4'-tetrabromodiphenyl ether	https://doi.org/10.1007/s00343-018-6347-y
XIA Dandan	Molecular characterization and expression analysis of Lily-type lectin (<i>SmLTL</i>) in turbot <i>Scophthalmus maximus</i> , and its response to <i>Vibrio anguillarum</i>	https://doi.org/10.1007/s00343-017-6268-1
SHANGGUAN Jingbo	Development of novel microsatellite markers for <i>Holothurian scabra</i> (Holothuriidae), <i>Apostichopus japonicus</i> (Stichopodidae) and cross-species testing in other sea cucumbers	https://doi.org/10.1007/s00343-018-6315-6
TANG Xianghai	Complete genome of <i>Cobetia marina</i> JCM 21022T and phylogenomic analysis of the family Halomonadaceae	https://doi.org/10.1007/s00343-017-6239-6
CHEN Zhi	Morphological characters and DNA barcoding of <i>Syngnathus schlegeli</i> in the coastal waters of China	https://doi.org/10.1007/s00343-017-6206-2
CHEN Zhiyun	Planaxidae (Mollusca, Gastropoda) from the South China Sea	https://doi.org/10.1007/s00343-017-6253-8
LIU Qi	<i>Muelleria pseudogibbula</i> , a new species from a newly recorded genus (Bacillariophyceae) in China	https://doi.org/10.1007/s00343-018-6194-x
JIN Yue	Morphological beak differences of loliginid squid, <i>Uroteuthis chinensis</i> and <i>Uroteuthis edulis</i> , in the northern South China Sea	https://doi.org/10.1007/s00343-017-6285-0
LI Yalei	A comparison between benthic gillnet and bottom trawl for assessing fish assemblages in a shallow eutrophic lake near the Changjiang River estuary	https://doi.org/10.1007/s00343-018-6219-5
LIAN Yuxi	Hydroacoustic estimates of fish biomass and spatial distributions in shallow lakes	https://doi.org/10.1007/s00343-017-6221-3