

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

May 2018

The list the articles in this issue with old ISSNs with DOI:

First author	Title	DOI
CHEN Zheng	Response of the North Pacific Oscillation to global warming in the models of the Intergovernmental Panel on Climate Change Fourth Assessment Report	https://doi.org/10.1007/s00343-018-7022-z
WEI Yanzhou	Effect of mesoscale wind stress-SST coupling on the Kuroshio extension jet	https://doi.org/10.1007/s00343-018-7087-8
SONG Dan	Surface diurnal warming in the East China Sea derived from satellite remote sensing	https://doi.org/10.1007/s00343-018-7035-7
JIANG Lin	Cross-shelf transport induced by coastal trapped waves along the coast of East China Sea	https://doi.org/10.1007/s00343-018-7008-x
LI Bingtian	Observations of near-inertial waves induced by parametric subharmonic instability	https://doi.org/10.1007/s00343-018-6307-6
GUO Zheng	Seasonal variation and modal content of internal tides in the northern South China Sea	https://doi.org/10.1007/s00343-018-6352-1
ZHANG Chen	Wave-current interaction during Typhoon Nuri (2008) and Hagupit (2008): an application of the coupled ocean-wave modeling system in the northern South China Sea	https://doi.org/10.1007/s00343-018-6088-y
BORZENKO Svetlana V.	Biogeochemical conversion of sulfur species in saline lakes of Steppe Altai	https://doi.org/10.1007/s00343-018-6293-8
LUO Qing	Control of subduction rate on Tonga-Kermadec arc magmatism	https://doi.org/10.1007/s00343-018-7026-8
ZHU Xuxu	Seasonal and spatial variations in rare earth elements and yttrium of dissolved load in the middle, lower reaches and estuary of the Minjiang River, southeastern China	https://doi.org/10.1007/s00343-018-6207-9
ZHU Guoping	Upper trophic structure in the Atlantic Patagonian shelf break as inferred from stable isotope analysis	https://doi.org/10.1007/s00343-018-6340-5
ZHENG Dan	Chlorophenols in marine organisms from the southern coast of Hangzhou Bay, China, and an assessment of risks posed to human health	https://doi.org/10.1007/s00343-018-7039-3
SHI Limei	Stocks and dynamics of particulate and dissolved organic matter in a large, shallow eutrophic lake (Taihu, China) with dense cyanobacterial blooms	https://doi.org/10.1007/s00343-018-7031-y
WANG Longhua	Determination of the spatial and temporal variability of phytoplankton community structure in Daya Bay via HPLC-CHEMTAX pigment analysis	https://doi.org/10.1007/s00343-018-7103-z
LI Lei	Temporal and spatial distribution of phytoplankton functional groups and role of environment factors in a deep subtropical reservoir	https://doi.org/10.1007/s00343-018-7051-7
SHOU Lu	Seasonal distribution of macrobenthos and its relationship with environmental factors in Yellow Sea and East China Sea	https://doi.org/10.1007/s00343-018-6271-1

To be continued

Continued

First author	Title	DOI
TENG Zhaojie	Characterization of dominant giant rod-shaped magnetotactic bacteria from a low tide zone of the China Sea	https://doi.org/10.1007/s00343-018-7072-2
WANG Bin	Microbial ecological associations in the surface sediments of Bohai Strait	https://doi.org/10.1007/s00343-018-6289-4
CHEN Yunlong	Changes in fish diversity and community structure in the central and southern Yellow Sea from 2003 to 2015	https://doi.org/10.1007/s00343-018-6287-6
SU Lei	Development and evaluation of specific PCR primers targeting the ribosomal DNA-internal transcribed spacer (ITS) region of peritrich ciliates in environmental samples	https://doi.org/10.1007/s00343-018-6326-3
Philippe BORSA	Diagnostic description and geographic distribution of four new cryptic species of the blue-spotted maskray species complex (Myliobatoidei: Dasyatidae; <i>Neotrygon</i> spp.) based on DNA sequences	https://doi.org/10.1007/s00343-018-7056-2
LIAO Mengxiang	Molecular cytogenetic of the Amoy croaker, <i>Argyrosomus amoyensis</i> (Teleostei, Sciaenidae)	https://doi.org/10.1007/s00343-018-6272-0
ZHU Chuankun	A novel male-associated marker for sex identification in Ussuri catfish <i>Pseudobagrus ussuriensis</i>	https://doi.org/10.1007/s00343-018-6342-3
XU Kuipeng	Divergence time, historical biogeography and evolutionary rate estimation of the order Bangiales (Rhodophyta) inferred from multilocus data	https://doi.org/10.1007/s00343-018-7054-4
SUN Yuhao	Preparation of low molecular weight <i>Sargassum fusiforme</i> polysaccharide and its anticoagulant activity	https://doi.org/10.1007/s00343-018-7089-6
YANG Jingwen	Molecular cloning and transcriptional analysis of a NPY receptor-like in common Chinese cuttlefish <i>Sepiella japonica</i>	https://doi.org/10.1007/s00343-018-6270-2
YANG Mei	Population genetic structure of the mantis shrimp <i>Oratosquilla oratoria</i> (Crustacea: Squillidae) in the Yellow Sea and East China Sea	https://doi.org/10.1007/s00343-018-7030-z
WANG Cuicui	Denitrification potential evaluation of a newly indigenous aerobic denitrifier isolated from largemouth bass <i>Micropterus salmoides</i> culture pond	https://doi.org/10.1007/s00343-018-7029-5
CHEN Xiaolin	In vitro prebiotic effects of seaweed polysaccharides	https://doi.org/10.1007/s00343-018-6330-7
LÜ Fang	Comparative study of responses in the brown algae <i>Sargassum thunbergii</i> to zinc and cadmium stress	https://doi.org/10.1007/s00343-018-6334-3
FENG Yongjiu	Examining spatiotemporal distribution and CPUE environment relationships for the jumbo flying squid <i>Dosidicus gigas</i> offshore Peru based on spatial autoregressive model	https://doi.org/10.1007/s00343-018-6318-3
REN Yuanyuan	Stocking density affects the growth performance and metabolism of Amur sturgeon by regulating expression of genes in the GH/IGF axis	https://doi.org/10.1007/s00343-018-7018-8
XU Luoliang	The impact of spatial autocorrelation on CPUE standardization between two different fisheries	https://doi.org/10.1007/s00343-018-6294-7
ZHAO Bo	Otolith shape analysis for stock discrimination of two <i>Collichthys</i> genus croaker (Pisces: Sciaenidae,) from the northern Chinese coast	https://doi.org/10.1007/s00343-018-7082-0
WANG Qi	Comparison of intestinal microbiota and activities of digestive and immune-related enzymes of sea cucumber <i>Apostichopus japonicus</i> in two habitats	https://doi.org/10.1007/s00343-018-7075-z
JIANG Yan	Effects of probiotic on microfloral structure of live feed used in larval breeding of turbot <i>Scophthalmus maximus</i>	https://doi.org/10.1007/s00343-018-7049-1
SIRIWAN Suksri	The post-larval and juvenile fish assemblage in the Sukhothai Floodplain, Thailand	https://doi.org/10.1007/s00343-018-6258-y