

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

January 2018

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

First author	Title	DOI
ZHAN Ruifen	Impacts of SST anomalies in the Indian-Pacific basin on Northwest Pacific tropical cyclone activities during three super El Niño years	10.1007/s00343-018-6321-8
HU Haibo	Influences of two types of El Niño event on the Northwest Pacific and tropical Indian Ocean SST anomalies	10.1007/s00343-018-6296-5
WANG Yucheng	Simulating the responses of a low-trophic ecosystem in the East China Sea to decadal changes in nutrient load from the Changjiang (Yangtze) River	10.1007/s00343-017-6233-z
HU Yingying	Interannual variation of nutrients along a transect across the Kuroshio and shelf area in the East China Sea over 40 years	10.1007/s00343-017-6234-y
QI Jifeng	Spatiotemporal variations of the surface Kuroshio east of Taiwan Island derived from satellite altimetry data	10.1007/s00343-018-6314-7
ZHANG Yafeng	Spatial contrast in phytoplankton, bacteria and microzooplankton grazing between the eutrophic Yellow Sea and the oligotrophic South China Sea	10.1007/s00343-018-6259-x
XU Xiaoming	An improved method for quantitatively measuring the sequences of total organic carbon and black carbon in marine sediment cores	10.1007/s00343-017-6229-8
XU Xiaoming	Century-scale high-resolution black carbon records in sediment cores from the South Yellow Sea, China	10.1007/s00343-017-6214-2
ZHU Qing	Centennial-scale records of total organic carbon in sediment cores from the South Yellow Sea, China	10.1007/s00343-017-6215-1
WANG Jianghai	Rates and fluxes of centennial-scale carbon storage in the fine-grained sediments from the central South Yellow Sea and Min-Zhe belt, East China Sea	10.1007/s00343-017-6242-y
LIN Jia	Synchronous response of sedimentary organic carbon accumulation on the inner shelf of the East China Sea to the water impoundment of Three Gorges and Gezhouba Dams	10.1007/s00343-017-6216-0
QIU Jiandong	Sedimentary architecture of the Holocene mud deposit off the southern Shandong Peninsula in the Yellow Sea	10.1007/s00343-018-7155-0