



Website: <http://tcrr.typhoon.gov.cn>; E-mail: tcrr@mail.typhoon.gov.cn
Address: No.166, Puxi Road, Shanghai Typhoon Institute, Shanghai 200030, China; Tel: (86-21) 54896117
网址: <http://tcrr.typhoon.gov.cn>; 邮箱: tcrr@mail.typhoon.gov.cn
地址: 中国上海市徐汇区蒲西路 166 号, 上海台风研究所, 200030; 电话: (86-21) 54896117

Dear all,

On behalf of the ESCAP/WMO Typhoon Committee and Shanghai Typhoon Institute, I would like to invite you to submit a publication to *Tropical Cyclone Research and Review* (TCRR). TCRR is a relatively new journal that has been co-established by the Typhoon Committee and Shanghai Typhoon Institute in order to promote and facilitate the exchange of experiences and knowledge on latest developments and techniques related to tropical cyclone research and operational forecasts. In the past the Typhoon Committee has found that a large amount of excellent work done by its members was not published, or it was only published in its native language, which obviously made it difficult for citation and information sharing. In addition, experts from many WMO regional bodies have little chance to give talks in the area of tropical cyclone research and operational forecasting. Therefore, a lot of excellent research and operational advancement produced by these experts were scarcely known.

The scope of the journal includes:

- i. Review of tropical cyclones that have unusual characteristics or behavior, or have had disastrous impacts on Typhoon Committee Members and other WMO TC regional bodies.
- ii. Advances in tropical cyclone applied and basic research or technology to improve tropical cyclone forecasts and warnings.
- iii. Basic theoretical study of tropical cyclone.
- iv. Hydrological research and risk management in response to tropical cyclone activities.
- v. Impacts, risk assessments or risk management techniques related to of tropical cyclones.

Your relevant findings and developments are warmly welcomed to the journal. We will greatly value your generous contributions.

For your convenience, papers may be submitted to: <http://mc03.manuscriptcentral.com/tcrr>. For further details, or if you should have any inquiries, you may directly contact Ms. WANG Dongliang (wangdl@mail.typhoon.gov.cn).

Yours Sincerely

LEI Xiaotu

Editor-in-chief of Tropical Cyclone Research and Review

Chair of Working Group on Meteorology of ESCAP/WMO Typhoon Committee

Director of Shanghai Typhoon Institute