

JMSJ Award in 2013

The JMSJ editorial committee presents the JMSJ Award to outstanding papers published in a year. In 2013, the following three papers are awarded:

Yoshinori SHOJI: “Retrieval of Water Vapor Inhomogeneity Using the Japanese Nationwide GPS Array and its Potential for Prediction of Convective Precipitation.” *J. Meteor. Soc. Japan*, Vol. **91**, No. 1, 43-62 (2013). <http://dx.doi.org/10.2151/jmsj.2013-103>

Hiroki YAMAMOTO, Shigeo YODEN: “Theoretical Estimation of the Superrotation Strength in an Idealized Quasi-Axisymmetric Model of Planetary Atmospheres.” *J. Meteor. Soc. Japan*, Vol. **91**, No. 2, 119-141 (2013). <http://dx.doi.org/10.2151/jmsj.2013-203>

Masato MORI, Masahide KIMOTO, Masayoshi ISHII, Satoru YOKOI, Takashi MOCHIZUKI, Yoshimitsu CHIKAMOTO, Masahiro WATANABE, Toru NOZAWA, Hiroaki TATEBE, Takashi T. SAKAMOTO, Yoshiki KOMURO, Yukiko IMADA, Hiroshi KOYAMA: “Hindcast Prediction and Near-Future Projection of Tropical Cyclone Activity over the Western North Pacific Using CMIP5 Near-Term Experiments with MIROC.” *J. Meteor. Soc. Japan*, Vol. **91**, No. 4, 431-451 (2013). <http://dx.doi.org/10.2151/jmsj.2013-402>

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