CORRIGENDUM

CHAO JI AND QINGHE ZHANG

State Key Laboratory of Hydraulic Engineering Simulation and Safety, Tianjin University, Tianjin, China

YONGSHENG WU

*Ocean and Ecosystem Sciences Division, Fisheries and Oceans Canada, Bedford Institute of Oceanography,
Dartmouth, Nova Scotia, Canada*

(Manuscript received and in final form 27 October 2018)

In Ji et al. (2017), there is an error in Eq. (39). The correct equation should be written as

$$S_{x_i3} = - \left[\frac{1}{2} g a_0 M_2 \frac{\partial a_0 M_1}{\partial x_i} - \frac{1}{2} \frac{k_i k_j}{k} \frac{\partial D}{\partial x_j} g a_0^2 (M_2 N_1 - M_1 N_2) \right]. \quad (39)$$

The authors regret any inconvenience this error may have caused.

REFERENCE

Ji, C., Q. H. Zhang, and Y. S. Wu, 2017: Derivation of three-dimensional radiation stress based on Lagrangian solutions of progressive waves. *J. Phys. Oceanogr.*, **47**, 2829–2842, <https://doi.org/10.1175/JPO-D-16-0277.1>.

Corresponding author: Qinghe Zhang, qhzhang@tju.edu.cn

DOI: 10.1175/JPO-D-18-0224.1

© 2019 American Meteorological Society. For information regarding reuse of this content and general copyright information, consult the [AMS Copyright Policy](https://www.ametsoc.org/PUBSReuseLicenses) (www.ametsoc.org/PUBSReuseLicenses).