



Correction to: Experimental investigation of internal tides generated by finite-height topography

Shuya Wang¹ · Xu Chen¹ · Jinhu Wang¹ · Jing Meng²

Published online: 3 January 2020
© Springer-Verlag GmbH Germany, part of Springer Nature 2020

Correction to: Ocean Dynamics (2018) 68:957–965
<https://doi.org/10.1007/s10236-018-1177-1>

The original version of this article unfortunately contained mistakes. An incorrect name was used in the funding information and two references were missed, Munk and Wunsch 1998 and Oster and Yamamoto 1963. The correct funding information and the two missing references are given below.

Funding information This work was supported by the National Program on Global Change and Air-Sea Interaction (project GASI-IPOVAI-04) and the National Natural Science Foundation of China (NSFC, project 41476001 and 41506007).

Omitted references in the list:

Munk W, Wunsch C (1998) Abyssal recipes II: Energetic of tidal and wind mixing, Deep Sea Research, Part I, 45, 1977–2010.

Oster G, Yamamoto M (1963) Density gradient techniques. Chemical Reviews, 63(3), 257–268.

The online version of the original article can be found at <https://doi.org/10.1007/s10236-018-1177-1>

✉ Xu Chen
chenxu001@ouc.edu.cn

¹ Key Laboratory of Physical Oceanography/CIMST, Ocean University of China and Qingdao National Laboratory for Marine Science and Technology, Qingdao 266100, People's Republic of China

² College of Oceanic and Atmospheric Sciences, Ocean University of China, Qingdao 266100, People's Republic of China