

CORRIGENDUM

Transition from shear-dominated to Rayleigh-Taylor turbulence – CORRIGENDUM

Stefano Brizzolara†, Jean-Paul Mollicone, Maarten van Reeuwijk, Andrea Mazzino and Markus Holzner

doi:10.1017/jfm.2021.564, Published by Cambridge University Press, 10 October 2021

The above mentioned article (Brizzolara *et al.* 2021) was submitted without the due acknowledgment to the founding institutions. The following section has to be added at the end of the already published paper:

Acknowledgements. J.P.M. and M.v.R. acknowledge the financial support of the Engineering and Physical Sciences Research Council (EPSRC) through grant EP/R042640/1. M.H. and S.B. acknowledge financial support from the DFG priority program SPP 1881 Turbulent Superstructures under Grant No. HO5519/1-2. A.M. acknowledges the financial support from the Compagnia di San Paolo, Project MINIERA No. I34I20000380007, and from the Project PoC – BUYT MAIH, No. C36I20000140006.

REFERENCE

BRIZZOLARA, S., MOLLICONE, J.-P., VAN REEUWIJK, M., MAZZINO, A. & HOLZNER, M. 2021 Transition from shear-dominated to Rayleigh–Taylor turbulence. *J. Fluid Mech.* **924**, A10.