

## **ERRATUM**

## Maximum drag reduction state of viscoelastic turbulent channel flow: marginal inertial turbulence or elasto-inertial turbulence – ERRATUM

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**Author contributions**. Suming Wang and Wenhua Zhang contributed equally to this work and are recognized as joint first authors.

The article has been updated.

## REFERENCE

WANG, S., ZHANG, W., WANG, X., LI, X., ZHANG, H. & LI, F. 2023 Maximum drag reduction state of viscoelastic turbulent channel flow: marginal inertial turbulence or elasto-inertial turbulence. *J. Fluid Mech.* **960**, A12. doi:10.1017/jfm.2023.151