



Correction to: Initial time dependence of wind- and density-driven Lagrangian residual velocity in a tide-dominated bay

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The Publisher regrets that the first sentence of the Abstract was unfortunately printed incorrectly in the original version of this article. It should read “The nonlinear effect of the summer southeast wind and density on the 3D structures of the full Lagrangian residual velocity (LRV) was quantified for a generally nonlinear system, using Jiaozhou Bay (JZB), China as the test site”.

The original article has been corrected.

The online version of the original article can be found at <https://doi.org/10.1007/s10236-021-01447-y>

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