

Correction

Correction: Harding, S.F., et al. Experimental Observation of Inertial Particles through Idealized Hydroturbine Distributor Geometry. *Water* 2019, 11, 471

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The authors wish to make the following corrections to their paper [1].

The injection offset (Δ) used in the experiments involving the cylindrical collision geometry was $\Delta = D$, not $\Delta = D/2$ as stated in the original manuscript. This correction applies to the offset described in Section 2.2.4, Table 1 and Section 3.2.1.

This change does not affect the scientific results or conclusions of the manuscript. The manuscript will be updated and the original will remain online on the article webpage. We apologize for any inconvenience caused to the readers by these changes.

Reference

1. Harding, S.; Richmond, M.; Mueller, R. Experimental Observation of Inertial Particles through Idealized Hydroturbine Distributor Geometry. *Water* 2019, 11, 471. [[CrossRef](#)]



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