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## CORRECTION

Hao Fu · Chuangxin He · Yingzheng Liu

## Correction to: Flow structures of a precessing jet in an axisymmetric chamber

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**Correction to: J Vis** 

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In the original paper (Fu et al. 2021), we made a mistake on the determination of the bulk inflow velocity  $U_0$ .  $U_0 \approx 1.12$  m/s instead of 0.60 m/s in the original paper. Thus, all the normalizations with respect to  $U_0$  in the related figures and texts should be corrected. The Reynolds number reported in the original paper should be corrected to  $4.5 \times 10^4$ , and the two Strouhal numbers, St  $\approx 7.4 \times 10^{-3}$  and St  $\approx 6.0 \times 10^{-3}$  reported in the article, should be revised to St  $\approx 4.0 \times 10^{-3}$  and St  $\approx 3.2 \times 10^{-3}$ , respectively. The contour legends and the abscissas of the related figures in which the normalization with respect to  $U_0$  was used should be scaled accordingly. We confirm that these corrections do not affect the discussion and conclusions of the original paper.

## Reference

Fu H, He C, Liu Y (2021) Flow structures of a precessing jet in an axisymmetric chamber. J Vis. https://doi.org/10.1007/s12650-020-00722-2

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H. Fu  $\cdot$  C. He  $(\boxtimes)$   $\cdot$  Y. Liu

Key Lab of Education Ministry for Power Machinery and Engineering, School of Mechanical Engineering, Shanghai Jiao Tong University, 800 Dongchuan Road, Shanghai 200240, China E-mail: chuangxin.he@sjtu.edu.cn