

CORRECTION

Correction: A laser-microfabricated electrohydrodynamic thruster for centimeter-scale aerial robots

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The third author, Yogesh M. Chukewad, should be noted as contributing equally to this manuscript with the first two authors, Hari Krishna Hari Prasad and Ravi Sankar Vaddi.

Reference

1. Hari Prasad HK, Vaddi RS, Chukewad YM, Dedic E, Novosselov I, Fuller SB (2020) A laser-microfabricated electrohydrodynamic thruster for centimeter-scale aerial robots. PLoS ONE 15(4): e0231362. <https://doi.org/10.1371/journal.pone.0231362> PMID: [32348320](https://pubmed.ncbi.nlm.nih.gov/32348320/)



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