CORRECTION



Correction: Beijing Drop Tower Microgravity Adjustment Towards $10^{-3} \sim 10^{-5}$ g Level by Cold-Gas Thrusters

Chu Zhang¹ · Chao Yang¹ · Liang Hu¹ · Shuyang Chen^{1,2} · Yifan Zhao¹ · Li Duan^{1,2} · Qi Kang^{1,2}

Published online: 14 September 2023

© The Author(s), under exclusive licence to Springer Nature B.V. 2023

Correction: Microgravity Science and Technology (2023) 35:39 https://doi.org/10.1007/s12217-023-10060-1

The original version of this article was formatted incorrectly, Yifan Zhao should be inserted as part of authorship for this paper. In-text corrections are also included.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at https://doi.org/10.1007/s12217-023-10060-1.

- Liang Hu hl@imech.ac.cn
- ☑ Qi Kang kq@imech.ac.cn

Chu Zhang zhangchu@imech.ac.cn

Chao Yang yangchao1@imech.ac.cn

Shuyang Chen chenshuyang@imech.ac.cn

Yifan Zhao zyf999913@163.com

Li Duan

duanli@imech.ac.cn

- National Micro Gravity Laboratory, Institute of Mechanics, CAS, Beijing 100190, People's Republic of China
- School of Engineering Science, University of Chinese Academy of Sciences, Beijing 100190, People's Republic of China

