RSC Advances



CORRECTION

View Article Online
View Journal | View Issue



Cite this: RSC Adv., 2021, 11, 3891

Correction: Analysis of the effects of acoustic levitation to simulate the microgravity environment on the development of early zebrafish embryos

Li Li, a Ning Gu, a Huijuan Dong, b Bingsheng Li*cd and Kenneth T. V. Grattane

DOI: 10.1039/d1ra90003j

rsc.li/rsc-advances

Correction for 'Analysis of the effects of acoustic levitation to simulate the microgravity environment on the development of early zebrafish embryos' by Li Li et al., RSC Adv., 2020, 10, 44593–44600, DOI: 10.1039/D0RA07344J.

The authors regret that the name of one of the authors (Kenneth T. V. Graham) was shown incorrectly in the original article. The corrected author list is as shown above.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^aSchool of Life Sciences and Technology, Harbin Institute of Technology, Harbin 150080, China

bState Key Laboratory of Robotics and Systems, Harbin Institute of Technology, Harbin 150080, China. E-mail: dhj@hit.edu.cn

State Key Laboratory of Urban Water Resource and Environment, Harbin Institute of Technology, Harbin 150090, China

^aKey Laboratory of UV Light Emitting Materials and Technology Under Ministry of Education, Northeast Normal University, Changchun 130024, China. E-mail: libs@nenu.edu.cn *School of Mathematics, Computer Science and Engineering, City, University of London, London, EC1V 0HB, UK