

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)



Cite this: *J. Mater. Chem. A*, 2019, 7, 24641

Correction: Hydrogels from natural egg white with extraordinary stretchability, direct-writing 3D printability and self-healing for fabrication of electronic sensors and actuators

Qiang Chang,^{ab} Mohammad Ali Darabi,^{af} Yuqing Liu,^a Yunfan He,^b Wen Zhong,^c Kibret Mequanint,^{id} Bingyun Li,^e Feng Lu^{*b} and Malcolm M. Q. Xing^{*a}

DOI: 10.1039/c9ta90244a

www.rsc.org/MaterialsA

Correction for 'Hydrogels from natural egg white with extraordinary stretchability, direct-writing 3D printability and self-healing for fabrication of electronic sensors and actuators' by Qiang Chang *et al.*, *J. Mater. Chem. A*, 2019, DOI: 10.1039/c9ta06233e.

The authors regret the misspelling of the surname of one of the authors (Kibret Mequanint) in the original manuscript. The corrected list of authors for this paper is as shown here.

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

^aDepartment of Mechanical Engineering, University of Manitoba, Children's Hospital Research Institute of Manitoba, Winnipeg, Manitoba, R3T 2N2, Canada. E-mail: malcolm.xing@umanitoba.ca

^bDepartment of Plastic Surgery, Southern Medical University, Guangzhou, Guangdong, 510515, China. E-mail: doctorlufeng@hotmail.com

^cDepartment of Biosystems Engineering, University of Manitoba, Winnipeg, Manitoba, R3T 2N2, Canada

^dDepartment of Chemical and Biochemical Engineering, University of Western Ontario, London, Ontario, N6A 5B9, Canada

^eDepartment of Orthopedics, School of Medicine, West Virginia University, Morgantown, WV, 26506, USA

^fDepartment of Bioengineering, University of California – Los Angeles, Los Angeles, California, 90095, USA

