

CORRECTION

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



Cite this: *Mater. Horiz.*, 2024, 11, 4223

DOI: 10.1039/d4mh90086c

rsc.li/materials-horizons

Correction: Affective computing for human–machine interaction *via* a bionic organic memristor exhibiting selective *in situ* activation

Bingjie Guo,^a Xiaolong Zhong,^b Zhe Yu,^{*c} Zhilong He,^a Shuzhi Liu,^a Zhixin Wu,^b Sixian Liu,^b Yanbo Guo,^b Weilin Chen,^b Hongxiao Duan,^b Jianmin Zeng,^b Pingqi Gao,^c Bin Zhang,^d Qian Chen,^{de} Haidong He,^e Yu Chen^{*d} and Gang Liu^{*ab}

Correction for 'Affective computing for human–machine interaction *via* a bionic organic memristor exhibiting selective *in situ* activation' by Bingjie Guo et al., *Mater. Horiz.*, 2024, <https://doi.org/10.1039/D3MH01950K>.

The authors regret that an email was missing for Yu Chen. The email for correspondence is 3148704620@qq.com.

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

^a School of Chemistry and Chemical Engineering, Shanghai Jiao Tong University, Shanghai, 200240, China. E-mail: gang.liu@sjtu.edu.cn

^b Department of Micro/Nano Electronics, School of Electronic Information and Electrical Engineering, Shanghai Jiao Tong University, Shanghai, 200240, China

^c School of Materials, Sun Yat-Sen University, Guangzhou, Guangdong, 510275, China

^d School of Chemistry and Molecular Engineering, East China University of Science and Technology, Shanghai, 200237, China. E-mail: 3148704620@qq.com

^e Minhang Hospital, Fudan University, Shanghai, 201199, China