CORRECTION

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

Cite this: *J. Mater. Chem. A*, 2021, 9, 27102

Correction: Correlated biphasic features of improved rate capability upon Ga doping in $\text{LiNi}_{0.6}\text{Mn}_{0.2}\text{Co}_{0.2}\text{O}_2$

Jie Li,^a Zhimin Li,^{*a} Maolin Zhang,^a Yangxi Yan,^a Dongyan Zhang,^{*a} Pangpang Wang^b and Ri-ichi Murakami^c

DOI: 10.1039/d1ta90253a

rsc.li/materials-a

Correction for 'Correlated biphasic features of improved rate capability upon Ga doping in $\text{LiNi}_{0.6}\text{Mn}_{0.2}\text{Co}_{0.2}\text{O}_2$ ' by Jie Li *et al.*, *J. Mater. Chem. A*, 2021, 9, 23323–23334, DOI: 10.1039/D1TA05676J.

There was an error in the author list of this published article.

The corresponding authors for this paper are Zhimin Li (zmli@mail.xidian.edu.cn) and Dongyan Zhang (zhangdongyan@xidian.edu.cn).

The corrected author list and notations are as shown here.

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

^aSchool of Advanced Materials and Nanotechnology, Xidian University, Xi'an 710126, P. R. China. E-mail: zmli@mail.xidian.edu.cn; zhangdongyan@xidian.edu.cn

^bNanomaterials Group, Institute of System, Information Technologies and Nanotechnologies (ISIT), Fukuoka Industry-Academia Symphonicity (FiaS), 4-1 Kyudaishinmachi, Nishi-ku, Fukuoka 819-0388, Japan

^cSchool of Mechanical Engineering, Chengdu University, Chengdu 610106, P. R. China