PCCP

ROYAL SOCIETY OF CHEMISTRY

CORRECTION

View Article Online
View Journal | View Issue

Check for updates

Cite this: *Phys. Chem. Chem. Phys.*, 2020, **22**, 1784

Correction: p-Type conductivity mechanism and defect structure of nitrogen-doped $LiNbO_3$ from first-principles calculations

Weiwei Wang,[a] Yang Zhong,[a] Dahuai Zheng,[b] Hongde Liu,*[a] Yongfa Kong,*[ab] Lixin Zhang,[a] Romano Rupp[cd] and Jingjun Xu*[ab]

DOI: 10.1039/c9cp90308a

rsc.li/pccp

Correction for 'p-Type conductivity mechanism and defect structure of nitrogen-doped $LiNbO_3$ from first-principles calculations' by Weiwei Wang *et al.*, *Phys. Chem. Chem. Phys.*, 2020, **22**, 20–27.

The authors would like to make a correction to the author list of the published article where the name of co-author Romano Rupp was incorrectly displayed as Rupp Romano. The amended author list is as shown herein.

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

Open Access Article. Published on 09 January 2020. Downloaded on 2/15/2026 3:41:07 AM.
This article is licensed under a Creative Commons Attribution 3.0 Unported Licence.

[a] *MOE Key Laboratory of Weak-Light Nonlinear Photonics and School of Physics, Nankai University, Tianjin 300071, China. E-mail: liuhd97@nankai.edu.cn, kongyf@nankai.edu.cn, jjxu@nankai.edu.cn*
[b] *TEDA Institute of Applied Physics, Nankai University, Tianjin 300457, China*
[c] *Faculty of Physics, Vienna University, Wien, A-1090, Austria*
[d] *Department of Complex Matter, Jozef Stefan Institute, Ljubljana, Slovenia*

This journal is © the Owner Societies 2020