

CORRECTION

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



Cite this: *Mater. Adv.*, 2024,
5, 8730

DOI: 10.1039/d4ma90125h

rsc.li/materials-advances

Correction: Li_2MnCl_4 single crystal: a new candidate for a red-emitting neutron scintillator

Vojtěch Vaněček,^{*ab} Robert Král,^a Kateřina Křehlíková,^{ac} Romana Kučerková,^a
Vladimír Babin,^a Petra Zemenová,^a Jan Rohlíček,^a Zuzana Málková,^a
Terézia Jurkovičová^a and Martin Nikl^a

Correction for ' Li_2MnCl_4 single crystal: a new candidate for a red-emitting neutron scintillator' by Vojtěch Vaněček et al., *Mater. Adv.*, 2024, <https://doi.org/10.1039/d4ma00697f>.

The authors regret that some affiliations were incorrect in the original manuscript. The corrected affiliations are as shown here.
The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^a Institute of Physics of the Czech Academy of Sciences, Cukrovarnická 10/112, Prague, 16200, Czech Republic. E-mail: vanecekv@fzu.cz

^b IMR, Tohoku University, 2-1-1, Katahira, Aoba-ku, Sendai, Miyagi, 980-8577, Japan

^c FCT, University of Chemistry and Technology Prague, Technická 5, Prague 166 28, Czech Republic

