

CORRECTION

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

Cite this: *CrystEngComm*, 2018, 20, 6358

DOI: 10.1039/c8ce90156b

rsc.li/crystengcomm

Correction: Na₄Ca(CO₃)₃: a novel carbonate analog of borate optical materials

Sergey V. Rashchenko,^{*ab} Anton F. Shatskiy,^{ab} Anton V. Arefiev,^{ab}
Yurii V. Seryotkin^{ab} and Konstantin D. Litasov^{ab}

Correction for 'Na₄Ca(CO₃)₃: a novel carbonate analog of borate optical materials' by Sergey V. Rashchenko *et al.*, *CrystEngComm*, 2018, 20, 5228–5232.

In the version of this article originally published, the unit cell of Na₄Ca(CO₃)₃ given in the abstract as 15.5770(5) is incorrect and should be 14.5770(5) as given in Table 1 of the article.

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

^a Sobolev Institute of Geology and Mineralogy SB RAS, 3 Koptyuga Avenue, 630090 Novosibirsk, Russia. E-mail: rashchenko@igm.nsc.ru

^b Novosibirsk State University, 1 Pirogova Street, 630090 Novosibirsk, Russia

