Cite this: *Phys. Chem. Chem. Phys.*,
2020, 22, 15058

Correction: Materials space of solid-state electrolytes: unraveling chemical composition–structure–ionic conductivity relationships in garnet-type metal oxides using cheminformatics virtual screening approaches

Natalia Kireeva^{*ab} and Vladislav S. Pervov^c

DOI: 10.1039/d0cp90141e

rsc.li/pccp

Correction for 'Materials space of solid-state electrolytes: unraveling chemical composition–structure–ionic conductivity relationships in garnet-type metal oxides using cheminformatics virtual screening approaches' by Natalia Kireeva *et al.*, *Phys. Chem. Chem. Phys.*, 2017, **19**, 20904–20918, DOI: 10.1039/c7cp00518k.

The authors would like to add an additional acknowledgment for the software used in the published article. The additional text is as follows:

For the visualization of the structures VESTA software has been used.¹

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

References

- 1 K. Momma and F. Izumi, *J. Appl. Crystallogr.*, 2011, **44**, 1272–1276.

^a Frumkin Institute of Physical Chemistry and Electrochemistry, Russian Academy of Sciences, Leninsky Prospect, 31a, 119071, Moscow, Russia.
E-mail: nkireeva@gmail.com, kireeva@phych.e.ac.ru; Tel: +7 4959554666

^b Moscow Institute of Physics and Technology (State University), Institutsky per., 9, 141700, Dolgoprudny, Russia

^c Kurnakov Institute of General and Inorganic Chemistry, Russian Academy of Sciences, Leninsky Prospect, 31a, 119071, Moscow, Russia