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Correction: Designing a descriptor for the computational screening of argyrodite-based solid-state superionic conductors: uniformity of ion-cage size

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Correction for 'Designing a descriptor for the computational screening of argyrodite-based solid-state superionic conductors: uniformity of ion-cage size' by Byeongsun Jun *et al.*, *J. Mater. Chem. A*, 2022, 10, 7888–7895, DOI: 10.1039/d1ta10964b.

In the original article, the bottom part of Fig. 2 is missing. The corrected Fig. 2 is shown below:

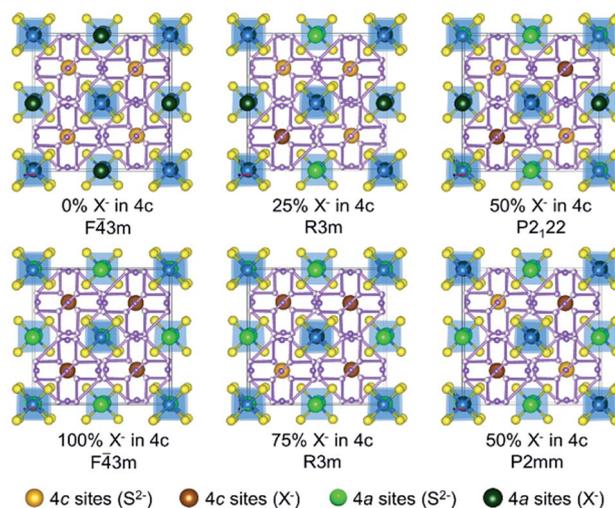


Fig. 2 Configurations of single anion (S²⁻ and X⁻) distribution at 4a and 4c sites of Li₆PS₅X structure. Yellow and blue balls make up the PS₄³⁻ tetrahedron. Orange and brown (green and dark green) balls indicate S²⁻ and X⁻ single anions at 4c (4a) sites, respectively.

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

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