Author Correction: Substitution and electrochemistry in layered oxide cathode materials for sodium-ion batteries

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Check for updates

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In the originally published article, in the Cationic potential section, the sentences "However, it should be noted that exceptions exist. For instance, low-Na $Na_{0.67}Mn_{0.4}Ni_{0.3}Fe_{0.15}Li_{0.15}O_2$ materials feature an O3 structure, rather than a P2 structure[57]. Other structures, not P2 or O3, such as P3 $Na_{0.9}Ni_{0.5}Mn_{0.5}O_2$[58] and mixing structures like P2/O3/O1 $Na_xNi_{1/3}Co_{1/3}Mn_{1/3}O_2$[59] are both out of the scope of this method" should have read: "However, it should be noted that in practical scenarios, there are impurities or mixing structures concurrently formed in SLOs due to the complex growth kinetics[57–59], which results in the uncertainty of composition and difficulty of predicting". The text has been corrected in the HTML and PDF version of the article.