ERRATA

Erratum: “Anion Disorder in LnF_3 ($\text{Ln} = \text{La}, \text{Ce}, \text{Pr}$) Crystals”
[*Inorganic Materials*, 2010, vol. 46, no. 6, pp. 668–672]

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Page 670, right column, last line; page 671, left column, lines 1 and 2: [7]. Therefore, one of the extreme minima is the most energetically favorable for both the F_3 and F_2 ions. should read as [7], whereas for the F_2 ions one of the extreme minima is the most energetically favorable.