

Correction to “First Principles Study of the $\text{LiNH}_2/\text{Li}_2\text{NH}$ Transformation”

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The formation energy of the unbound Li Frenkel pair (two isolated defects) in the most favorable configuration is 1.42 eV and not 1.60 eV as erroneously reported in our article. The energy of 1.42 eV corresponds to the configuration described in the article with Li interstitial in site *int1* and Li vacancy in site *vac1* in Figure 3.

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