Correction to: Effect of Mn^{2+} substitution into the hst lattice of ZnO via sol–gel route for boosting the dye-sensitized solar cells performance

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In the original version of this article, unfortunately the word in the title has been published incorrectly.

Previously Read as ‘Hst’ instead of ‘Host’!

Effect of Mn^{2+} substitution into the hst lattice of ZnO via sol–gel route for boosting the dye-sensitized solar cells performance.

It should be read as.

Effect of Mn^{2+} substitution into the host lattice of ZnO via sol–gel route for boosting the dye-sensitized solar cells performance.

The original article has been corrected.

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