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Publisher Correction: Atomically engineering activation sites onto metallic 1T-MoS2 catalysts for enhanced electrochemical hydrogen evolution.

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# Publisher Correction: Atomically engineering activation sites onto metallic 1T-MoS<sub>2</sub> catalysts for enhanced electrochemical hydrogen evolution

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The original version of this Article did not acknowledge Lijun Zhang as a corresponding author. This has now been corrected in the HTML version of the Article. The PDF version of the Article was correct at the time of publication.

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