

CORRECTION

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Correction to: Tin and Oxygen-Vacancy Co-doping into Hematite Photoanode for Improved Photoelectrochemical Performances

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Following publication of the original article [1], it came to the authors' attention that an incomplete version of affiliation 1 had been provided; 'Soochow University' was missing from the affiliation.

The article has now been updated with the corrected affiliation.

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1. Xiao C, Zhou Z, Li L et al (2020) Tin and oxygen-vacancy co-doping into hematite photoanode for improved photoelectrochemical performances. *Nanoscale Res Lett* 15:54. <https://doi.org/10.1186/s11671-020-3287-1>

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