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## CORRECTION

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Correction: Effect of annealing atmosphere on quaternary chalcogenide-based counter electrodes in dye-sensitized solar cell performance: synthesis of Cu<sub>2</sub>FeSnS<sub>4</sub> and Cu<sub>2</sub>CdSnS<sub>4</sub> nanoparticles by thermal decomposition process

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Correction for 'Effect of annealing atmosphere on quaternary chalcogenide-based counter electrodes in dye-sensitized solar cell performance: synthesis of  $Cu_2FeSnS_4$  and  $Cu_2CdSnS_4$  nanoparticles by thermal decomposition process' by Krishnaiah Mokurala et al., RSC Adv., 2017, 7, 15139–15148.

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The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

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