## Correction



## Correction to: Natural rubber (*Hevea Brasiliensis*)-based quasi-solid electrolyte as a potential candidate for arresting recombination and improving performance in aqueous dye-sensitized solar cells

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In the original version of this published article, the expansion of the funding agencies was wrongly provided and published as such. Instead of "AJ acknowledges Council of Scientific and Industrial Research (CSIR), India, for the financial support" the expansion has wrongly been displayed as "AJ acknowledges Council of Industrial and Scientific

Research (CSIR), India, for the financial support". This has been corrected by publishing this correction article.

The original article has been corrected.

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