

CORRECTION

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Correction to: Physico-chemical oxidative cleavage strategy facilitates the degradation of recalcitrant crystalline cellulose by cellulases hydrolysis

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The original version of this article [1] unfortunately contained a mistake in the author's group. The given name of "Hua Zhou", was misspelled as "Huan Zhou". The coauthor name is corrected with this erratum.

The original article can be found online at <https://doi.org/10.1186/s13068-018-1016-0>.

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Reference

1. Zhou H, Wang L, Liu Y. Physico-chemical oxidative cleavage strategy facilitates the degradation of recalcitrant crystalline cellulose by cellulases hydrolysis. *Biotechnol Biofuels*. 2018;11:16. <https://doi.org/10.1186/s13068-018-1016-0>.

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