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## CORRECTION

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## Correction: Dominant formation of disulfidic linkages in the sulfur cross-linking reaction of isoprene rubber by using zinc stearate as an activator

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Correction for 'Dominant formation of disulfidic linkages in the sulfur cross-linking reaction of isoprene rubber by using zinc stearate as an activator' by Yuta Sakaki et al., RSC Adv., 2018, 8, 10727–10734, https://doi.org/10.1039/C8RA00544C.

The ORCiD previously listed for Yuko Ikeda was incorrect. The correct ORCiD is: https://orcid.org/0000-0003-2809-8911.

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

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