

Cite this: *RSC Adv.*, 2025, **15**, 43403

Correction: Effects of organic components in cuttlebone on the morphological and mechanical properties of peroxide cross-linked cuttlebone/natural rubber composites

Thitipat Chongcharoenchaikul, ^{abc} Kosuke Miyaji, ^{ac} Preeyanuch Junkong, ^{cd} Sirilux Poompradub ^{*bcef} and Yuko Ikeda ^{*cg}

Correction for 'Effects of organic components in cuttlebone on the morphological and mechanical properties of peroxide cross-linked cuttlebone/natural rubber composites' by Thitipat Chongcharoenchaikul *et al.*, *RSC Adv.*, 2022, **12**, 13557–13565, <https://doi.org/10.1039/D2RA01885C>.

DOI: 10.1039/d5ra90125a

rsc.li/rsc-advances

The ORCID previously listed for Yuko Ikeda was incorrect. The correct ORCID is: **0000-0003-2809-8911**.

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

^aGraduate School of Science and Technology, Kyoto Institute of Technology, Matsugasaki, Sakyo, Kyoto 606-8585, Japan

^bDepartment of Chemical Technology, Faculty of Science, Chulalongkorn University, Phatumwan, Bangkok 10330, Thailand. E-mail: sirilux.p@chula.ac.th

^cCenter for Rubber Science and Technology, Kyoto Institute of Technology, Matsugasaki, Sakyo, Kyoto 606-8585, Japan. E-mail: yuko@kit.ac.jp

^dDepartment of Chemistry, Faculty of Science, Mahidol University, Ratchathewee, Bangkok 10400, Thailand

^eCenter of Excellence on Petrochemical and Materials Technology, Chulalongkorn University, Phatumwan, Bangkok 10330, Thailand

^fGreen Materials for Industrial Application Research Unit, Faculty of Science, Chulalongkorn University, Phatumwan, Bangkok 10330, Thailand

^gFaculty of Molecular Chemistry and Engineering, Kyoto Institute of Technology, Matsugasaki, Sakyo, Kyoto 606-8585, Japan