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CORRECTION

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Correction: A formal [4 + 2] cycloaddition of sulfur-containing alkylidene heterocycles with allenic compounds

Vojtěch Dočekal, a Bedřich Formánek, a Ivana Císařová b and Jan Veselý*a

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Correction for 'A formal [4 + 2] cycloaddition of sulfur-containing alkylidene heterocycles with allenic compounds' by Vojtěch Dočekal et al., Org. Chem. Front., 2019, **6**, 3259–3263.

The authors regret that there was an error in Scheme 4. There was one carbon missing in the intermediate III. The correct structure is shown in the scheme below.

Ph
$$CO_2R$$

$$=$$

$$QD$$

$$RO_2C$$

$$Ph$$

$$RO_2C$$

Scheme 4 Plausible reaction mechanism.

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

^aDepartment of Organic Chemistry, Faculty of Science, Charles University, Hlavova 2030/8, 128 43 Prague 2, Czech Republic. E-mail: jan.vesely@natur.cuni.cz; http://orgchem.cz/vesely/

^bDepartment of Inorganic Chemistry, Faculty of Science, Charles University, Hlavova 2030/8, 128 43 Prague 2, Czech Republic