



Cite this: *New J. Chem.*, 2024, 48, 19708

DOI: 10.1039/d4nj90166e

rsc.li/njc

Correction: Nonadiabatic molecular dynamics simulations shed light on the timescale of furylfulgide photocyclisation

Michał Andrzej Kochman^{ab}

Correction for 'Nonadiabatic molecular dynamics simulations shed light on the timescale of furylfulgide photocyclisation' by Michał Andrzej Kochman, *New J. Chem.*, 2024, **48**, 14327–14335, <https://doi.org/10.1039/D3NJ04752K>.

The author regrets that funding information for this article was not included in the Acknowledgements section of the article. The funding information is detailed below:

This work has been published as part of an international cofinanced project funded from the programme of the Minister of Science and Higher Education entitled "PMW" in the years 2020–2024; agreement no. 5005/H2020-MSCA-COFUND/2019/2.

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

^a Institute of Physical Chemistry, Polish Academy of Sciences, Marcina Kasprzaka 44/52, 01-224 Warsaw, Poland. E-mail: mkochman@ichf.edu.pl; Tel: +48 607 989 902

^b Theoretical Chemistry, Ruhr University Bochum, Universitätsstraße 150, 44801 Bochum, Germany

