## Chem Soc Rev



## CORRECTION

**View Article Online** 



Cite this: Chem. Soc. Rev., 2023, **52**, 4515

## Correction: From a one-mode to a multi-mode understanding of conical intersection mediated ultrafast organic photochemical reactions

Yorrick Boeije\*a and Massimo Olivucci\*bc

DOI: 10.1039/d3cs90055i

rsc li/chem-soc-rev

Correction for 'From a one-mode to a multi-mode understanding of conical intersection mediated ultrafast organic photochemical reactions' by Yorrick Boeije et al., Chem. Soc. Rev., 2023, 52, 2643-2687, https://doi.org/10.1039/D2CS00719C.

The authors regret that the volume and page numbers for ref. 258 were incorrect in the original article. The correct reference is shown below as ref. 1.

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

## References

1 S. Sil, R. W. Tilluck, N. Mohan T. M, C. H. Leslie, J. B. Rose, M. A. Domínguez-Martín, W. Lou, C. A. Kerfeld and W. F. Beck, Nat. Chem., 2022, 14, 1286-1294.

<sup>&</sup>lt;sup>a</sup> Van't Hoff Institute for Molecular Sciences (HIMS), University of Amsterdam, Science Park 904, 1098 XH Amsterdam, The Netherlands

<sup>&</sup>lt;sup>b</sup> Chemistry Department, University of Siena, Via Aldo Moro n. 2, 53100 Siena, Italy

<sup>&</sup>lt;sup>c</sup> Chemistry Department, Bowling Green State University, Overman Hall, Bowling Green, Ohio 43403, USA