

## CORRECTION

[View Article Online](#)  
[View Journal](#) | [View Issue](#)**Correction: A visible-light-driven molecular motor based on barbituric acid**Cite this: *Chem. Sci.*, 2023, 14, 9227Kim Kuntze,<sup>ab</sup> Daisy R. S. Pooler,<sup>a</sup> Mariangela Di Donato,<sup>cd</sup> Michiel F. Hilbers,<sup>e</sup> Pieter van der Meulen,<sup>a</sup> Wybren Jan Buma,<sup>ef</sup> Arri Priimagi,<sup>b</sup> Ben L. Feringa<sup>\*a</sup> and Stefano Crespi<sup>\*ag</sup>

DOI: 10.1039/d3sc90158k

Correction for 'A visible-light-driven molecular motor based on barbituric acid' by Kim Kuntze *et al.*, *Chem. Sci.*, 2023, 14, 8458–8465, <https://doi.org/10.1039/D3SC03090C>.[rsc.li/chemical-science](https://rsc.li/chemical-science)

The authors regret that the link included in the data availability statement was incorrect in the original article. The corrected data availability statement is shown below:

The datasets supporting this article have been uploaded as part of the ESI. All cartesian coordinates for all the compounds considered are provided as a separate additional file in a fig-share repository with the following DOI: [https://figshare.com/articles/dataset/A\\_Visible-Light-Driven\\_Molecular\\_Motor\\_Based\\_on\\_Barbituric\\_Acid/23276999](https://figshare.com/articles/dataset/A_Visible-Light-Driven_Molecular_Motor_Based_on_Barbituric_Acid/23276999).

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

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