

RETRACTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)


Retraction: Eosin Y catalysed photoredox synthesis: a review

Cite this: *RSC Adv.*, 2022, 12, 31891

Vishal Srivastava^a and Praveen P. Singh^{*b}

DOI: 10.1039/d2ra90108k

Retraction of 'Eosin Y catalysed photoredox synthesis: a review' by Vishal Srivastava *et al.*, *RSC Adv.*, 2017, 7, 31377–31392, <https://doi.org/10.1039/C7RA05444K>.

rsc.li/rsc-advances

The Royal Society of Chemistry, with the agreement of the authors, hereby wholly retracts this *RSC Advances* review article due to significant portions of text overlap with a number of sources throughout the review article, in particular ref. 17, 24, 46, 49–54, 56–62 and 67 of the original article and ref. 1–6 below. Although many of these articles have been cited, it was not made clear that some of the text was reproduced from these articles.

Signed: Vishal Srivastava, Praveen P. Singh

Date: 13/10/2022

Retraction endorsed by Laura Fisher, Executive Editor, *RSC Advances*

References

- 1 N. A. Romero and D. A. Nicewicz, *Chem. Rev.*, 2016, **116**, 10075–10166.
- 2 D. Prasad Hari and B. König, *Chem. Commun.*, 2014, **50**, 6688–6699.
- 3 M. Majek and A. J. von Wangelin, *Acc. Chem. Res.*, 2016, **49**, 2316–2327.
- 4 M. Májek, Activation of arene-heteroatom bonds by photoredox catalysis with visible light, PhD Thesis, University of Regensburg, 2015, https://epub.uni-regensburg.de/34813/1/teza_server1.pdf.
- 5 M. Majek and A. J. von Wangelin, *Angew. Chem., Int. Ed.*, 2015, **54**, 2270–2274.
- 6 A. K. Yadav and L. D. S. Yadav, *Tetrahedron Lett.*, 2014, **55**, 2065–2069.

^aDepartment of Chemistry, United College of Engineering & Management, Naini, Allahabad-211010, U.P., India

^bDepartment of Chemistry, United College of Engineering & Research, Naini, Allahabad-211010, U.P., India. E-mail: ppsingh23@gmail.com

