Title:	Correction: Pd-Catalysed [3 + 2]-cycloaddition towards the generation of bioactive bis-heterocycles/identification of COX-2 inhibitors via in silico analysis
Authors:	Ansari, Arshad J. (/jspui/browse?type=author&value=Ansari%2C+Arshad+J.)
Keywords:	Pd-Catalysed [3 + 2]-cycloaddition generation of bioactive bis-heterocycles COX-2 inhibitors via in silico analysis
Issue Date:	2022
Publisher:	Royal Society of Chemistry
Citation:	Organic & Biomolecular Chemistry, 20(46), 9241-9241.
Abstract:	Correction for ‘Pd-Catalysed [3 + 2]-cycloaddition towards the generation of bioactive bis-heterocycles/identification of COX-2 inhibitors via in silico analysis’ by Elagandhula Sathish et al., Org. Biomol. Chem., 2022, 20, 4746–4752, https://doi.org/10.1039/D2OB00467D. The authors wish to add Manmohan Sharma as co-first author to this manuscript for his contribution to the work. The corrected author list for this paper is as shown above. The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.
Description:	Only IISER Mohali authors are available in the record.
URI:	https://doi.org/10.1039/d2ob90148j (https://doi.org/10.1039/d2ob90148j) http://hdl.handle.net/123456789/4984 (http://hdl.handle.net/123456789/4984)
Appears in Collections:	Research Articles (/jspui/handle/123456789/9)

Files in This Item:

File	Description	Size	Format	
Need To Add…Full Text_PDF. (/jspui/bitstream/123456789/4984/1/Need%20To%20Add%e2%80%a6Full%20Text_PDF.)		15.36 kB	Unknown	View/Open (/jspui/l

Show full item record (/jspui/handle/123456789/4984?mode=full)
(/jspui/handle/123456789/4984/statistics)