



## Correction to: Suitability of commercially available array spectroradiometer for sphere spectroradiometric applications

Vijeta<sup>1,2</sup> · Naval Manchalwar<sup>1</sup> · Shibu Saha<sup>1</sup> ·  
V. K. Jaiswal<sup>1</sup> · Parag Sharma<sup>1,2</sup> 

Received: 21 September 2023 / Accepted: 21 September 2023 / Published online: 11 October 2023  
© The Author(s), under exclusive licence to The Optical Society of India 2023

### Correction to: J Opt

<https://doi.org/10.1007/s12596-023-01299-3>

In this article references 18 and 24 were incorrectly given as

18. D. Vijeta, R.K. Kapri, S. Saha, V.K. Jaiswal, P. Sharma, Theoretical simulation for evaluating error in irradiance measurement using optical detectors having different cosine responses. *Mapan* **36**(3), 473–480 (2021). <https://doi.org/10.1007/s12647-021-00486-6>

24. D. Vijeta, P. Sharma, V.K. Jaiswal, S. Saha, R. Mehrotra, Study of Array Detector Based Spectrophotometer for Sphere Photometry, in *ICOL-2019*. ed. by K. Singh, A.K. Gupta, S. Khare, N. Dixit, K. Pant (Springer), pp. 565–569 (2021). [https://doi.org/10.1007/978-981-15-9259-1\\_130](https://doi.org/10.1007/978-981-15-9259-1_130)

and should have been as

18. Vijeta, R.K. Kapri, S. Saha, V.K. Jaiswal, P. Sharma, Theoretical simulation for evaluating error in irradiance measurement using optical detectors having different cosine responses. *Mapan* **36**(3), 473–480 (2021). <https://doi.org/10.1007/s12647-021-00486-6>

24. Vijeta, P. Sharma, V.K. Jaiswal, S. Saha, R. Mehrotra, Study of Array Detector Based Spectrophotometer for

Sphere Photometry, in *ICOL-2019*. ed. by K. Singh, A.K. Gupta, S. Khare, N. Dixit, K. Pant (Springer), pp. 565–569 (2021). [https://doi.org/10.1007/978-981-15-9259-1\\_130](https://doi.org/10.1007/978-981-15-9259-1_130)

In the acknowledgement section, the last line, “This work has also been supported by the Academy of Scientific and Innovative Research (AcSIR), Ghaziabad, India”, should be removed and the correct acknowledgement section should read as below:

**Acknowledgements** The authors thank Director, CSIR–National Physical Laboratory for encouragement and support. Technical support from the members of the Optical Radiation Metrology group is acknowledged. Financial support from the Bureau of Energy Efficiency (BEE), the Ministry of Power, Government of India, for the LED testing and calibration facility is acknowledged. One of the authors, Vijeta is thankful to University Grant Commission (UGC) for providing the fellowship under the UGC-SRF scheme.

**Publisher’s Note** Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s12596-023-01299-3>.

✉ Parag Sharma  
sharmap2@nplindia.org

<sup>1</sup> CSIR-National Physical Laboratory, Dr. K.S Krishnan Marg, New Delhi 110012, India

<sup>2</sup> Academy of Scientific and Innovative Research (AcSIR), Ghaziabad 201002, India