

Correction to: Quenching of singlet oxygen by natural and synthetic antioxidants and assessment of electronic UV/Visible absorption spectra for alleviating or enhancing the efficacy of photodynamic therapy

Kaneez Fatima^{1,2}, Nusrat Masood¹, Suaib Luqman^{1,2,*} 



Use your smartphone to scan this QR code and download this article

The original article¹ contains an error in the author affiliation. The author affiliation is corrected as below:

Kaneez Fatima^{1,2}, Nusrat Masood¹, Suaib Luqman^{1,2} *

¹CSIR-Central Institute of Medicinal and Aromatic Plants, Lucknow-226015, Uttar Pradesh, India

²Academy of Scientific and Innovative Research (AcSIR), Ghaziabad-201002, Uttar Pradesh, India

REFERENCES

1. Fatima K, Masood N, Luqman S. Quenching of singlet oxygen by natural and synthetic antioxidants and assessment of electronic UV/Visible absorption spectra for alleviating or enhancing the efficacy of photodynamic therapy. *Biomedical Research and Therapy*. 2016;3(2):514–527.

¹CSIR-Central Institute of Medicinal and Aromatic Plants, Lucknow-226015, Uttar Pradesh, India

²Academy of Scientific and Innovative Research (AcSIR), Ghaziabad-201002, Uttar Pradesh, India

Correspondence

Suaib Luqman, CSIR-Central Institute of Medicinal and Aromatic Plants, Lucknow-226015, Uttar Pradesh, India

Academy of Scientific and Innovative Research (AcSIR), Ghaziabad-201002, Uttar Pradesh, India

Email: s.luqman@cimap.res.in

History

- Received: Oct 27 2020
- Accepted: Oct 30 2020
- Published: Nov 30 2020

DOI: 10.15419/bmrat.v7i11.651



Check for updates

Copyright

© Biomedpress. This is an open-access article distributed under the terms of the Creative Commons Attribution 4.0 International license.



Cite this article : Fatima K, Masood N, Luqman S. **Correction to: Quenching of singlet oxygen by natural and synthetic antioxidants and assessment of electronic UV/Visible absorption spectra for alleviating or enhancing the efficacy of photodynamic therapy.** *Biomed. Res. Ther.*; 7(11):4138.