

Retraction

RETRACTED: Akter et al. Potential Role of Natural Products to Combat Radiotherapy and Their Future Perspectives. *Molecules* 2021, 26, 5997

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Citation: Akter, R.; Najda, A.; Rahman, M.H.; Shah, M.; Wesołowska, S.; Hassan, S.S.U.; Mubin, S.; Bibi, P.; Saeeda, S. RETRACTED: Akter et al. Potential Role of Natural Products to Combat Radiotherapy and Their Future Perspectives. *Molecules* 2021, 26, 5997. *Molecules* **2023**, *28*, 8091. <https://doi.org/10.3390/molecules28248091>

Received: 15 July 2022

Accepted: 4 December 2023

Published: 14 December 2023



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This published review [1] has been retracted due to its significant overlap with a previously published review [2].

Following publication, the editorial office was contacted regarding the overlap.

Adhering to the complaint's procedure, the editorial office conducted an investigation that confirmed the similarities. The Editorial Board confirmed that the overlap of the topics, compounds and figures was significant, and that the review should be retracted.

This retraction was approved by the Editor-in-Chief of the journal *Molecules*.

The authors agree with this retraction.

References

1. Akter, R.; Najda, A.; Rahman, M.H.; Shah, M.; Wesołowska, S.; Hassan, S.S.U.; Mubin, S.; Bibi, P.; Saeeda, S. Potential Role of Natural Products to Combat Radiotherapy and Their Future Perspectives. *Molecules* **2021**, *26*, 5997. [[CrossRef](#)]
2. Calvaruso, M.; Pucci, G.; Musso, R.; Bravatà, V.; Cammarata, F.P.; Russo, G.; Forte, G.I.; Minafra, L. Nutraceutical Compounds as Sensitizers for Cancer Treatment in Radiation Therapy. *Int. J. Mol. Sci.* **2019**, *20*, 5267. [[CrossRef](#)]

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