

Retraction

Retracted: The Copper Radioisotopes: A Systematic Review with Special Interest to ^{64}Cu

BioMed Research International

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BioMed Research International has retracted the article titled “The Copper Radioisotopes: A Systematic Review with Special Interest to ^{64}Cu ” [1]. The article was found to contain a substantial amount of material from the following published articles:

- (i) Szymański et al. [2], which is cited as reference [4].
- (ii) Wadas et al. [3], which is cited as reference [3].
- (iii) Carolyn and Ferdani [4], which is cited as reference [54].
- (iv) Smith et al. [5], which is cited as reference [34].

References

- [1] A. Niccoli Asabella, G. L. Cascini, C. Altini, D. Paparella, A. Notaristefano, and G. Rubini, “The copper radioisotopes: a systematic review with special interest to ^{64}Cu ,” *BioMed Research International*, vol. 2014, Article ID 786463, 9 pages, 2014.
- [2] P. Szymański, T. Fraczek, M. Markowicz, and E. Mikiciuk-Olasik, “Development of copper based drugs, radiopharmaceuticals and medical materials,” *BioMetals*, vol. 25, no. 6, pp. 1089–1112, 2012.
- [3] T. Wadas, E. Wong, G. Weisman, and C. Anderson, “Copper Chelation Chemistry and its Role in Copper Radiopharmaceuticals,” *Current Pharmaceutical Design*, vol. 13, no. 1, pp. 3–16, 2007.
- [4] J. Carolyn and R. Ferdani, “Copper-64 Radiopharmaceuticals for PET Imaging of Cancer: Advances in Preclinical and Clinical Research,” *Cancer Biotherapy & Radiopharmaceuticals*, 2009.
- [5] N. A. Smith, D. L. Bowers, and D. A. Ehst, “The production, separation, and use of ^{67}Cu for radioimmunotherapy: A review,” *Applied Radiation and Isotopes*, vol. 70, no. 10, pp. 2377–2383, 2012.