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PROOF Correction on Atom Indonesia Journal for Author

Article ID : #1599

Article Title : Dosimetric Evaluation of Very High Energy Electron (VHEE) Beams in the Male Pelvic Region Using Geant4/TOPAS

Line Number	Original Text	Correction	Note / Change
675	D. Poppinga, R. Kranzer, W. Farabolini et al., Biomed. Phys. Eng. Express 7 (2020) 015001.	D. Poppinga, R. Kranzer, W. Farabolini, et al., Biomed. Phys. Eng. Express 7 (2021) 015012. DOI 10.1088/2057-1976/abcae5	Reference 1
713	B. Faddegon, J. Ramos-Méndez, J. Schuemann et al., Phys. Med. 73 (2020) 51.	B. Faddegon, J. Ramos-Méndez, J. Schuemann, et al., Phys Med. 72 (2020) 114-121. doi: 10.1016/j.ejmp.2020.03.019	Reference 19
727	D. -E. Krim, A. Rrhioua, M. Zerfaoui et al., Nucl. Instrum. Methods Phys. Res. B 516 (2022) 167744.	D.E. Krim, A. Rrhioua, M. Zerfaoui et-al., Nuclear Instruments and Methods in Physics Research Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, Volume 1047 (2023) 167785 https://doi.org/10.1016/j.nima.2022.167785.	Reference 26
732	D. Fan, Z. Liu, K. Fan et al., presented at the 14th Int. Accel. Conf. (2023) THPM134	D. Fan, Z., Liu, K., Fan, **et** al., Proceedings of the 14th International Particle Accelerator Conference (IPAC'23)**,** Venice, Italy, (2023) (pp. 5179–5182). Geneva, Switzerland: JACoW. https://doi.org/10.18429/JACoW-IPAC2023-THPM134	Reference 28
734	C. An, W. Zhang, Z. Dai et al., Sci. Rep. 14 (2024) 79187.	*C. An, W. Zhang, Z. Dai, Z. et al.. Sci Rep 14 (2024) 27495. https://doi.org/10.1038/s41598-024-79187-4*	Reference 29

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Characteristics of Focused Very High Energy Electron (VHEE) Beams in Radiotherapy