

PROOF Correction on Atom Indonesia Journal for Author

Article ID : #1233

Article Title : Efficient and Practical Radiosynthesis of Novel [¹³¹I]-Xanthine and [¹³¹I]-Hypoxanthine

Line Number	Original Text	Correction	Note / Change
5	[¹³¹ I]-Hypoxanthin	[¹³¹ I]-Hypoxanthine ^e	Please add “e”
412-417	This work was supported by the Research and Technology Center for Radioisotope, Radiopharmaceutical, and Biodosimetry (PRTRRB), Research Organization for Nuclear Energy, National Research and Innovation Agency (BRIN)-Indonesia (grant number: B-125/III/TN/3/2022).	This work was supported by the Research and Technology Center for Radioisotope, Radiopharmaceutical, and Biodosimetry (PRTRRB), Research Organization for Nuclear Energy, National Research and Innovation Agency (BRIN)-Indonesia (Rumah Program Hasil Inovasi Teknologi Nuklir, grant number: B-125/III/TN/3/2022).	Please add words highlighted in red.

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Bandung, 25 November 2022