

*PROOF Correction on Atom Indonesia Journal for Author*

Article ID : #1425

Article Title : **Dose Response of Hp(0.07) on TLD-700 and TLD-900 Based Ring Dosimeters to the Sr-90 Exposure.**

Note from Layout:

1. Figs. 3 and 4 does not refer to the sentence
2. Please send soft copy of reference number 6. 13, 14
3. Reference number 20 does not refer to the sentence
4. Please add 1 (one) reference that refers to the Atom Indonesia Journal

| Line Number | Original Text                                                                                                                                                                                                                                                                                                                             | Correction                                                                                                                                                | Note / Change                                                                                                                                                                                                                                                                                                                                                                                                                                  |
|-------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 7           | E. B. Jumpeno <sup>1*</sup> , R. Anggraeni <sup>2</sup> , M. Maharani <sup>2</sup> , S. N. Barokah <sup>2</sup> , F. N. Adhisti <sup>3</sup>                                                                                                                                                                                              | E. B. Jumpeno <sup>1*</sup> , R. Anggraeni <sup>2</sup> , M. Mu <sup>h</sup> arani <sup>2</sup> , S. N. Barokah <sup>2</sup> , F. N. Adhisti <sup>3</sup> | Revise the writing of the author's name on the <b>red mark</b>                                                                                                                                                                                                                                                                                                                                                                                 |
| 164         | -                                                                                                                                                                                                                                                                                                                                         | Fig. 3 shows the setting of the ring dosimeter irradiation against Sr-90 at a distance of 5 cm and 10 cm.                                                 | Addition of sentence referring to Fig.3                                                                                                                                                                                                                                                                                                                                                                                                        |
| 194         | -                                                                                                                                                                                                                                                                                                                                         | The position of the ring dosimeters at variation of angular irradiation to Sr-90 is shown in Fig.4.                                                       | Addition of sentence referring to Fig.4                                                                                                                                                                                                                                                                                                                                                                                                        |
| 404         | 20. N. Connor, What is Personal Dose Equivalent - 404 Hp(10) - Hp(0.07) Definition. <a href="https://www.405radiation-dosimetry.org/what-is-personal-dose-406-equivalent-hp10-hp0-07-definition/">https://www.405 radiation-dosimetry.org/what-is-personal-dose-406 equivalent-hp10-hp0-07-definition/</a> Retrieved 407 in March (2023). | -                                                                                                                                                         | Reference number 20 is deleted because it has been replaced and covered by reference number 10.                                                                                                                                                                                                                                                                                                                                                |
| -           | -                                                                                                                                                                                                                                                                                                                                         | -                                                                                                                                                         | <p><b>Note from Layout :</b><br/>Please add 1 (one) reference that refers to the Atom Indonesia Journal</p> <p><b>Follow-up :</b><br/>After searching for publications in the Atom Indonesia Journal for the period 2010-2024, unfortunately I did not find any publications related to "Dose Response of Hp(0.07) on TLD-700 and TLD-900 Based Ring Dosimeters to the Sr-90 Exposure". So I cannot refer any publications in the Journal.</p> |

Please return to Atom Indonesia Editorial Office via **supplementary file in OJS application.**

November 18<sup>th</sup>, 2024

Author,  
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