

**TITLE (14 pt, bold, CAPITALS, CENTERED)**

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*Name Surname<sup>1</sup>, Name Surname<sup>2</sup> and Name Surname<sup>1</sup> (12 pt, italic)*

<sup>1</sup>Institution, address (12 pt)

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**INTRODUCTION (12 pt, bold)**

The paper should be written within the frame of dimensions 13 cm (width) × 19 cm (height), as this template shows. For A4 paper use margins: up 5 cm, down 5.7 cm, right 4 cm, left 4 cm, and single-spaced justified paragraph with 1 cm left indent. Use font Times New Roman 12 pt (except title – 14 pt and reference list – 11 pt) with necessary special characters. Pages should not be numerated. Together with the affiliations, please, give also the e-mail address of the main author.

The size of the paper is limited to 5 pages with obligatory single page English extended abstract (in total 6 pages). The extended abstract will be sent to INIS database after the symposium.

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**MATERIAL AND METHODS (12 pt, bold)**

Please, send the electronic version (in doc or docx format only) of the paper to the Scientific Committee by e-mail ([hdzz11@fizika.unios.hr](mailto:hdzz11@fizika.unios.hr)) or on CD ROM – deadline **February 15, 2017**.

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**RESULTS (12 pt, bold)**

Isotopes should be written as <sup>3</sup>H, <sup>14</sup>C, <sup>210</sup>Po. Use italic for quantity symbols, e.g., temperature *T*, energy *E*, dose *D*, etc. Figures, tables and equations should be incorporated into the main text at the appropriate place.

Equations should be formatted and numerated as follows:

$$z = x + y \text{ before and after equation additional spacing 6 pt (1)}$$

References should be numerated and placed in brackets [1] sequentially as they appear in the text. Examples of citations are given at the end of this template [1-5].

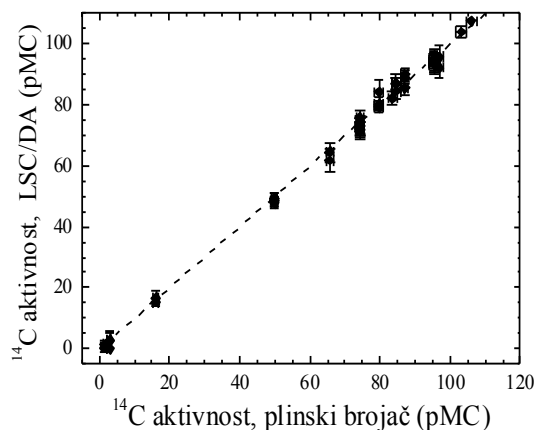
Figure and tables should also be numerated sequentially (Arabic numbers), and each of them should have the corresponding caption. The following examples (Table 1, Figure 1) illustrate the principles of table and figure forms.

**empty line before table or figure**

*Table 1.* Meteorological parameters in Croatia

Location	Date, time	Temperature $T$ (°C)	Relative humidity $R$ (%)
Zagreb	20.11.1999. 14h	11	65
Zadar	20.11.1999. 14h	21	50

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*Figure 1.* Comparison of two  $^{14}\text{C}$  measurement techniques

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## **CONCLUSION (12 pt, bold)**

Pages should not be numerated. Font Times New Roman: 14 pt bold for the title, 12 pt italic for author names, 12 pt for affiliations, 12 pt bold for section titles, 12 pt for main text body, tables and captions, *Table 1* and *Figure 1* in captions italic, 11 pt for references. Together with the affiliations, please, give also the e-mail address of the main author.

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**Acknowledgment (12 pt, bold)**

This study was supported by xxx. Authors wish to thank....

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**REFERENCES (12 pt, bold)**

- [1] **(11 pt)** Gattavecchia E, Tonelli D. Determination of <sup>90</sup>Sr by thin layer radiochromatography. J Radioanal Nucl Chem 1991;152:391-399.
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- [5] International Atomic Energy Agency (IAEA). International Basic Safety Standards for Protection against Ionizing Radiation and for the Safety of Radiation Sources. Safety Series No. 115. Vienna: IAEA; 1996.

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