**TITLE OF THE ARTICLE (TIMES NEW ROMAN, 12-POINT, CAPITAL LETTERS, BOLD, CENTERED)**

Adam Kowalski1, Anna Malinowska1, Izabela Nowacka2, Kamil Nowy2

1 Department of Biochemistry and Biotechnology, Institute of Biological Sciences, University of Maria Curie-Skłodowska, Lublin

2 Department of Analytical Chemistry and Applied Spectroscopy, Faculty of Chemistry, Nicolaus Copernicus University in Toruń

e-mail: adam.kowalski@xxx.xx (only corresponding author)

**Abstract**: Abstract in English (an independent text of approximately 200 words, which, when read separately from the rest of the chapter, informs about its content; it should contain elements such as the purpose of the study, the definition of the research subject, the essence of the method used, the most important results and conclusions).

**Keywords**: 3 – 5 words in English

1. **Introduction**

The required word processor is Microsoft Word. The text should be written in Times New Roman font 12 points, spacing 1.5, left margin 3 cm, remaining margins 2.5 cm, A4 paper format. Avoid extra space before and after a paragraph, don't leave blank lines. Bold and italics can be used but do not use underlining. Do not put a dot at the end of chapter titles and subtitles. Tables and figures should be placed in the text close to their reference point. Tables and figures should be centered and fit within the text column. Each figure and table should have a caption (Times New Roman, 11 points). Captions should be centered and not end with a dot. For figures, captions should be placed below the figure, and in the case tables – above the table. Abbreviations for tables and figures in the text should follow the format: (tab. 1), (fig. 1). All graphic elements should constitute an integral part of the text, be grouped and ready for printing. Tables should not use any special formatting. Example of placing a figure and a table with a caption:

Table 1. Values of x, y, z coefficients

|  |  |  |
| --- | --- | --- |
| 1 | 2 | 3 |
| Z | y | x |



Fig. 1. Illustration of a differential

The correctly edited article should be sent to the e-mail address: [www.ksd.umk.pl](http://www.ksd.umk.pl). The word 'monograph' should be included in the subject of the message. Please name the article file with the name of the main author and indicate in which section of the monograph it should be classified, according to the presented template: Kowalski\_chemistry.doc; Jankowiak\_physics.doc; Lewandowska\_biology.doc.

1. **Materials and methods**

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1. **Results and discussion**

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1. **Summary**

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1. **Acknowledgements**

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**Literature**

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