**Title of the scientific article/monograph article in English (use Times New Roman, 12pt, bold, center)**

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**ABSTRACT (use Times New Roman, 11pt, capitalized, bold, left-justified)**

Information in this document describes the formatting and manuscript preparation for Scientific article and Monograph article. **The file format for the articles must be .docx.**

For main text of the abstract and article please use 11 points Times New Roman, justified, with tabulation of 1.25 cm for the first line. Use line spacing of 1.15 for whole document. Scientific article should be at least 10000 characters long (with spaces), B5 format: 17.6/25.0 cm with margins: bottom 2 cm, top 2 cm, left 3 cm, right 2 cm. Monograph article should be at least 20000 characters long (with spaces), B5 format: 17.6/25.0 cm with margins: bottom 2 cm, top 2 cm, left 3 cm, right 2 cm. Abstract for the articles should be about 500-600 characters long (with spaces). **Leave one line space below the section title.**

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Please use Times New Roman font, bolded, 11 points, capitalized for headings of the sections: abstract, introduction, etc. If you would like to provide any subsections, please use the same font but without capitalization.

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**Tab. 1.** Tables must have caption located above the table (use Times New Roman, 9pt, center)

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 (1)

All letters and legends in figures should be formatted in the way making them visible, even after the reduction of the graphics’ size. Figures and tables should be embedded into the text, logically placed when they appear in writing. Please, keep citations for figures taken from literature.

All figures placed in the text should be in gray-scale (or black/white) and resolution equal 300 DPI. Maximum figure size should be 12 cm width and 12 cm height. In some cases it is allowed to make figures with more than 12 cm height. Please make sure that your prepared graphs or photographs are transparent and understandable for the reader. The space after figure and before text should be 11pt.



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**REFERENCES**

1. Fleischer S., Feiner R., Shapira A., Ji J., Sui X., Wagner H.D., Dvir T., Spring-like fibers for cardiac tissue engineering, *Biomaterials*, 2013, 34, 34, 8599-8609, DOI: 10.1016/j.biomaterials.2013.07.054 (in case of  article)
2. Ciach T., Geerse K.B., Marijnissen J.C.M., Chapter in the book: Application of electrospray in nanoparticle production, *Nanostructured materials, Kluwer Academic Publishers*, 2002 (in case of a book)
3. Faliszewski K., Wojasiński M., Ciach T., Influence of process parameters on the size and morphology of poly-L-lactic acid nanofibers obtained by solution blow spinning, *European Young Engineers Conference – 2nd Edition Proceedings,* 2013, 1, 1, 77-82 (in case of a conference proceeding)

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