# Full name and surname (bold italic, Calibri 10, centered)Institution (place of conducting research described in the paper)Address, e-mail

# TITLE OF THE ARTICLE (BOLD, CALIBRI 10, CENTERED, SINGLE LINE SPACING, CAPITAL LETTERS)

***Expected, acceptable content of the article***

* **Abstract**

Please include an abstract not exceeding 600 characters. Abstract should be a thumbnail of the article.

* **Key words**

Please include maximum 6 key words, separated by commas.

* **Nomenclature, Abbreviations**
* **Introduction** (At the beginning the state of the art, background and the main problem, discussed in the paper)
* **Method of research** (Research methodology and research process should be described)
* **Results of the research**
* **Discussion with the other scientists / papers**
* **Uncertainty\* and impact of research results on science, economy, environment and society according to scope and specificity of the Acta Innovations** (min. 1/2 page)

\*Uncertainty is neutral. It results from the specified non-zero probability of occurrence of the event. Uncertainty results in risks or opportunities. The risk concerns the negative consequences of the event. The opportunities relate to the positive consequences of the event. One uncertainty of the research can result in both opportunities and risks for science, economy, environment or society.

* **Summary and conclusions** (The article should cover interpretation of the results as well as logical and reasonable conclusions.)
* **Acknowledgment** (Optional section, containing for example information on the financing of the studies described in the article. “This research was financially supported by.....”)
* **References** (Bibliographic references should be placed within the main text in the form of sequentially numbered sources, such as [1]. References should be placed at the end of the article.)

[1] J. van der Geer, J.A.J. Hanraads, R.A. Lupton, The art of writing a scientific article, J. Sci. Commun. 163 (2010) 51–59.

[2] W. Strunk Jr., E.B. White, The Elements of Style, fourth ed., Longman, New York, 2000.

[3] G.R. Mettam, L.B. Adams, How to prepare an electronic version of your article, w: B.S. Jones, R.Z. Smith (Eds.), Introduction to the Electronic Age, E-Publishing Inc., New York, 2009, pp. 281–304.

***Editing rules***

* **Headline of section one, e.g. Introduction (Calibri 10, bold)**

Single spacing, font Calibri 10, justified text.

Please avoid widows at the ends of lines.

Please use the footnotes solely to provide additional clarifications to the text of the main article, not for referencing.

Bullets in the text should take the following form of squares, such as:

* bullet one,
* bullet two,
* bullet three.

Please leave a single line between the paragraphs and avoid using indentation.

All page margins should be 2.5 cm. At the end of each section of the article, please leave two empty lines.

* **Headline of section two (Calibri 10, bold)**

All figures should be captioned (including the reference source) - Calibri 9. The reference source should be in italics. Captions must adhere to figures directly, i.e. they cannot be transferred to the next page.



Fig. 1. Areas of activity of deENet members

*Source: [1]*

* Figures and Tables

Tables should be described in a similar way.

Table 1. Strengths and weaknesses of deENet network

|  |  |
| --- | --- |
| **Strenghts** | **Weaknesses** |
| Text | Text |
|  |  |

 *Source: Author’s*

Figures and tables should not be placed at the end of each part of the article - should always follow them in text.