#### INSTRUCTION FOR AUTHORS

The authors should prepare the article in MS Word format (Times New Roman font, 11 pt) and submitted in format B5. The pages (without header and footer) should be the width of 13 cm and the height of 19 cm. The article should not exceed 25 pages including the graphics.

# Full research papers should include the following sections:

### - Author/s name/s,

The author's name should be placed above the title and with the author's appellation and affiliation in a footnote at the bottom of the front page. Author(s) affiliation should indicated name and address of institution, including the e-mail address of the corresponding author.

### - Title

Title should provide a concise but also an informative synthesis of the study (recommended not more than 100 characters including spaces).

### - ABSTRACT (in English)

The Abstract, in English language, should provide basic data on the problem that was treated and the results obtained. It should be brief, preferably one paragraph only, up to 250 words, but sufficient to inform the reader of the character of the work, its results and its conclusions.

# - Key words

Keywords should provide 5-6 words or compound words, suitable for an information retrieval system.

# Main text of the manuscript includes the following sections:

#### - INTRODUCTION

The introduction should answer the questions what was studied, why was it an important question, what was known about it before and how the study will advance our knowledge.

## - MATERIAL AND METHODS

Material and methods explain how the study was carried: the organism(s) studied; description of the study site, including the significant physical and biological features, and the precise location (latitude and longitude, map, etc); the experimental or sampling design; the protocol for collecting data; how the data were analyzed. In this section also should be provided a clear description of instruments and equipment, machines, devices, chemicals, diagnostic kits, plants/animals studied, technology of growing/housing, sampling sites, software used etc.

# - RESULTS followed by DISCUSSION

Results and Discussion may be combined into a single section (if appropriate) or it can be a separate section.

The results objectively present key results, without interpretation, in an orderly and logical sequence using both text and illustrative materials (tables and figures). The discussion interpret results in light of what was already known about the subject of the investigation, and explain new understanding of the problem after taking results into consideration. The International System of Units (SI) should be used.

#### - CONCLUSIONS

The conclusion should present a clear and concise review of experiments and results obtained, with possible reference to the enclosures.

### - ACKNOWLEDGMENTS

If received significant help in designing, or carrying out the work, or received materials from someone who did a favour by supplying them, their assistance must be acknowledged. Acknowledgments are always brief and never flowery.

# - REFERENCES (LITERATURE)

References should cover all papers cited in the text. The in-text citation format should be as follows: for one author (Mirecki, 2011), for two authors (Erjavec and Volk 2011) and for more than two authors (Rednak *et al.* 2007). Use commas to separate multiple citations. Multiple citations should be ordered chronologically.

# Short communication should include the following sections:

- Title,
- Abstract,
- Key words,
- Main text,
- Acknowledgments,
- References,
- Tables and Figures with captions.