**TITLE TITLE TITLE TITLE TITLE TITLE TITLE TITLE TITLE TIMES NEW ROMAN 12, BOLD, CENTERED**

FULL NAME OF THE AUTHOR/S1, …………2\*, …………3

TIMES NEW ROMAN 10, CENTERED, The names would not be abbreviated

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**Abstract**:A concise and factual abstract is required. The abstract should state briefly the purpose of the research, the principal results and major conclusions. An abstract is often presented separately from the article, so it must be able to stand alone. References should therefore be avoided in the abstract. Non-standard or uncommon abbreviations should be avoided but, if essential, they should be defined at their first mention in the abstract itself. Times New Roman, 8 points, Justify. Paragraph Hanging 1.5 cm.

**Keywords**: key word, key word, key word. Times New Roman, 8 points. Hanging 1.5 cm. At least 5 key words, in alphabetical order, and avoid overlapping keywords in your title.

**Introduction**

Times New Roman, 10 points, Justify. The main text would be written at a single space, Times New Roman, of 10 points. The text should be justified to occupy the full line width, so that the right margin is not ragged. Please fill pages so that the length of the text in page is no less than 180 mm, if possible.

We recommend an **even number for total pages** of manuscript.

The scientific names of species would be *italicized* (*Halocnemum strobilaceum*). Tables should be numbered consecutively in accordance with their appearance in the text and given suitable captions; each table should begin on a new page. Be sparing in the use of tables and ensure that the data presented in tables do not duplicate results described elsewhere in the article.

Illustrations: photographs, charts and diagrams are all to be referred to as “Figure(s)”, should be numbered consecutively in accordance with their appearance in the text. The mentions at the drawings, figures, pictures and tables will be placed inside the round brackets – for instance (Figure nn, a-z); (Table nn); all illustrations should be clearly marked with the figure number and the author’s name.

**Obs.**:all the schemes, drawings, etc. would be accompanied by a scale; the pictures must be very clear, being accompanied by the explanations. The diagrams should be made in Excel; pictures, ink drawings must be saved in JPG, JPEG, or BMP format, having a good resolution.

All publications cited in the text should be presented in a list of references following the text of the manuscript. In the text, references are made using the author (s) name of a certain paper (e.g.: other authors (Grigore, 2019) mentioned that…). The full reference should be given in a numerical list in the end of the paper. References should be given inside the square brackets.

**Material and methods**

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**Results and discussions**

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**Table nn.** Table caption should always be positioned *above* the tables. Times New Roman, 9, centered.

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**Figure nn.** Figure caption should always be positioned *before* the figure. Times New Roman, 9, centered.

**Conclusions**

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Papers not complying with the AMBS style will be reformatted. This can lead to an increase in the overall number of pages.

**Acknowledgements**

Times New Roman, 9 points, Justify. The Acknowledgmentsof people, grants, funds, etc. should be brief. People who contributed to the work but do not fit criteria for authorship should be listed in the Acknowledgments, along with their contributions. It is the authors’ responsibility to ensure that anyone named in the acknowledgments agrees to being so named.

**References**

Grigore M.-N., Villanueva M., Boscaiu M. & Vicente O. (2012). Do halophytes really require salt for their growth and development? An experimental approach. *Notulae Scientia Biologicae*, **4**(2): 23–29. <https://doi.org/10.15835/nsb427606>

Grigore M.-N. & Toma C. (2017). *Anatomical adaptations of halophytes. A review of classic literature and recent findings*. Cham: Springer International Publishing

Grigore M.-N. (2019). Defining halophytes – A conceptual and historical approach in an ecological frame. In M. Hasanuzzaman, S. Shabala, & M. Fujita (Eds.), *Halophytes and climate change: Adaptive mechanisms and potential uses* (pp. 3–18). Wallingford: CABI

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