Paper Title (14 pt)

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**ABSTACT**  
The abstract should contain about 350 words.

KEYWORDS

Provide a maximum of 6 keywords.

INTRODUCTION

The paper must be written in English, using A4 paper, single-spaced, justified.The margins must be formatted to 2.5cm on all sides of the paper. The length of the paper should not exceed (e.g) 15 pages (including tables, figures, and equations) in A4-size paper.

Follow the font type (Times New Roman) and font sizesu sed in this template for your full paper. Use the 2-column layout.



Fig. 1. Phase diagram of water

Submit the paper as a MS Word file 2007 (.doc) with the file name formatted as:

The paper should describe: Research question, methodology, results and discussions, conclusions, and recommendations.

Instructions for tables, figures, and equations:

* These must be integrated with the text, and numbered consecutively in the order that they are cited (e.g. Table 1, Fig. 1, Eq. 1).
* Captions must be in 10-pt font, italicized and center-justified above the table or below the figure.
* Images, diagrams, graphs, and drawings must have a resolution of 300dpi or higher.
* Use the equation editor of MS Word; equations should be in 10-pt font, center-justified and numbered, as shown below.
* Graph labels, data in tables, and footnotes must be readable; use a font size not smaller than 8 pt. Refer to the examples shown in this template.

Table 1. Published yield of dried sea cucumbers of the genus Holothuria

|  |  |  |  |
| --- | --- | --- | --- |
| **Scientific Name** | **Common Name** | **Recovery (%)** | **Reference** |
| *H. atra* | Lollyfish | 14.7 | [1] |
| *H. coluber* | Snakefish | 15.1 | [1] |
| *H. fuscogilva* | White teatfish | 23.3 | [1] |
| *H. fusco-punctata* | Elephant trunkfish | 24.2 | [2] |
| *H. lessoni* | Golden sandfish | 15.2 | [3] |

References should be quoted in the text by superscript numbers [1], and grouped together at the end of the paper in numerical order as shown in these instructions.

REFERENCES

[1] Haddout, S., Gimiliani, G. T., Priya, K. L., Hoguane, A. M., Casila, J. C. C., & Ljubenkov, I. (2022). Microplastics in surface waters and sediments in the sebou estuary and Atlantic Coast, Morocco. Analytical Letters, 55(2), 256-268.

[2] Priya, K. L. A., Haddout, S., & Casila, J. C. C. (2022). Implications of turbulent shear on clay floc break-up along the Atlantic estuary (Bouregreg), Morocco. International Journal of Sediment Research, 37(2), 248-257.

[3] Haddout, S., Hoguane, A. M., Priya, K. L., & Ljubenkov, I. (2022). Introduction to the Special Issue “The State of the Art in Estuarine Modeling (SAEM)”. Regional Studies in Marine Science, 102252.

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[ ] Oral paper [ ] Poster paper [ ] Oral and poster paper