

## Research Article

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# Article title

<https://doi.org/10.1515/cls-2022-0001>

received July 12, 2023; accepted August 27, 2023

**Abstract:** Please put abstract here.

**Keywords:** keywords, keywords

## 1 Introduction

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  - (b) full name(s) of author(s),
  - (c) name and address of workplace(s),
  - (d) personal e-mail address(es),
2. abstract,
3. up-to five keywords,
4. text,
5. reference lists.

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### 3.1.2 Text

Text

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- use simple and declarative sentences, avoid long sentences, in which the meaning may be lost by complicated construction;
- be concise, avoid idle words;
- make your argumentation complete; use commonly understood terms; define all non-standard symbols and abbreviations when you introduce them;
- explain all acronyms and abbreviations when they first appear in the text;
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- be self-critical as you review your drafts.

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- introduction: you present the subject of your paper clearly, you indicate the scope of the subject, you present the goals of your paper and finally the organization of your paper;
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Experimental part and/or calculations should be presented in sufficient details to enable reader to repeat the original work.

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**Figure 1:** A figure caption should be placed **below** the figure.

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Type main text in roman (upright) font. The chemical symbols and compounds, units of measure, most multi-letter operators and functions should be written in roman upright as well. The variables, constants, symbols for particles, most single-letter operators, axes and planes, channels, types (e.g.,  $n$ ,  $p$ ), bands, geometric points, angles, lines,



**Figure 2:** A figure caption for Figure 2.

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1%, 1‰, 1°C, 1°, 1', 1″.

Decimal multiples or sub-multiples of units are indicated by the use of prefixes

$\mu = 10^{-6}$ ,  $m = 10^{-3}$ ,  $c = 10^{-2}$ ,  $d = 10^{-1}$ ,  $da = 10^1$ ,  $h = 10^2$ ,  $k = 10^3$ ,  $M = 10^6$ ,  $G = 10^9$ , etc.

Compound units are written as

4221.9 J kg<sup>-1</sup> K<sup>-1</sup> or 4221.9 J/(kg K),

with a thin space between unit parts.

Authors should indicate precisely in the main text **where tables and figures should be inserted**, if these elements are given at the end in the original version of the manuscript (or supplied in separate files). If this information is not provided along with the manuscript, we will assume that the figures and/or tables should be insert at the closest position to first reference to them in the published paper.

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- Smith, J., Brown, P. **2007**, In: Scott M. (Ed.), Proceedings of Biochemical Society Conference (11-13 July 2007, Warszawa, Poland), *Versita Warsaw*, 1335-1791.

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## References

- [1] Schmidt M. Bull. Astron. Inst. Netherlands. 1956;13:15–41.
- [2] Schmidt M. Galactic structure. . In: Blaauw A, Schmidt M, editors, Chicago & London: University of Chicago Press; 1965, pp. 513–530.