

# Title of the Paper

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**Abstract:** The abstract should not exceed 200 words. The abstract should give a summary of the manuscript content and is usually conceptually divided into: Introduction, Data and Methods, Principal Findings/Results, Discussion, and Conclusion. Please, include citations or references even to tables and figures, and avoid specialist abbreviations and symbols. The manuscript extent should not exceed 10 pages.

**Keywords:** List keywords for the work presented (maximum of 5), separated by commas. Authors should use keywords that are specific and emphasize what is essential in the presented issue.

## 1. Introduction

The introduction should put the focus of the manuscript into a broader context and should supply sufficient background information to allow the reader to understand and evaluate the results without referring to previous publications on the topic.

References should be listed and numbered in the order that they appear in the text. In the text, citations should be indicated by the reference number in brackets [1]. Multiple citations within a single set of brackets should be separated by commas [1,2]. Where there are more than three sequential citations, they should be given as a range [1-4].

The introduction should conclude with a brief statement of the rationale for the study, the hypothesis that was addressed or the overall purpose of the experiments reported, and should provide a comment about whether that aim was achieved [2,4,5]. The introduction should also include a connection to other research studies with a similar topic as well as brief overview of existing literature dealing with a similar issue.

Manuscript is to be sent to an email address: [logi@mail.vstecb.cz](mailto:logi@mail.vstecb.cz).

## 2. Data and Methods

This section should include sufficient technical information to enable the experiments to be reproduced. In theoretical papers comprising the computational analyses, technical details (methods,

models applied or newly developed) should be provided to enable the readers to reproduce the calculations.

## 2.1 Subsections

The section may be divided into subsections.

### 2.1.1 Subsections

Subsections of the second level

## 3. Results

This section should provide statistical analyses of all of the experiments that are required to support the conclusions of the paper. Details of experiments that are peripheral to the main thrust of the article and that detract from the focus of the article should not be included. Present the results as concisely as possible in text, table(s), or figure(s).

Number the figures and tables in the order in which they are cited in the text, and be sure to cite all figures and tables.

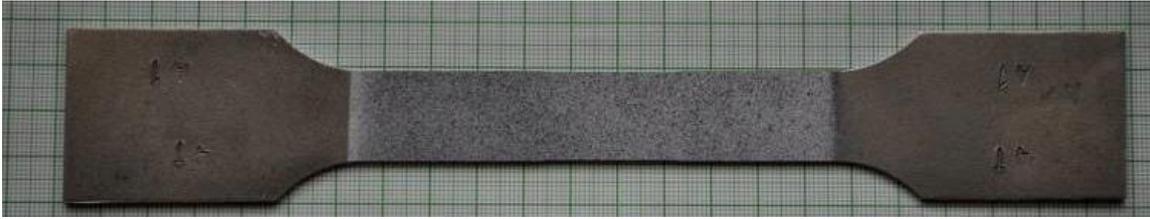
Tables (refer with: Table 1, Table 2, ...) should be presented as part of the text, but in such a way as to avoid confusion with the text. A descriptive title should be placed above each table.

**Table 1** Measured values of .... Source: [2,3]

One	V12	V11	V10	V9	V8	V7
Two	6.41%	16.38%	3.25%	19.04%	26.93%	22.67%
Three	-4.86%	-37.43%	-5.17%	-12.59%	-14.66%	-13.01%
Four	1.74%	-1.61%	0.02%	0.08%	0.34%	0.64%

Special signs for example ,  $\alpha$   $\gamma$   $\mu$   $\Omega$   $( ) \geq \pm \bullet \Gamma \{11\bar{2}0\}$  should always be written in with the fonts Times New Roman or Arial, especially also in the figures and tables.

Figures (refer with: Fig. 1, Fig. 2, ...) also should be presented as part of the text, leaving enough space so that the caption will not be confused with the text. The caption should be self-contained and placed below the figure.



**Fig. 1** Specimen of.... Source: [2,3]

Equations should be centered. In-line equations should be typed as text. The use of “Word Equation Editor” should be preferred. The use of graphics programs should be avoided. The meaning of the symbols should be explained immediately below the equation. The formulas have to be numbered sequentially (see Eq. 1).

$$c^2 = a^2 + b^2, \quad [\text{m}\cdot\text{s}^{-2}] \quad (1)$$

where:  $c$  is ..... [ $\text{m}^2$ ];  $a$  denotes ..... [ $\text{m}\cdot\text{s}^{-2}$ ].

#### **4. Discussion**

The Discussion should provide an interpretation of the results in relation to previously published work and to the experimental system used.

The discussion should be concise and tightly argued.

#### **5. Conclusion**

The conclusion should contain a concise but clear statement of obtained results from the study and recommendations for future potential research studies with a similar topic by authors.

#### **Acknowledgments**

This section should describe sources of funding that have supported the work.

#### **References**

References only in English, see examples below.

##### 1. Book

###### **a. Book**

Author1, Author2 & Author3. (Year of publication). Book title. Place of publication: Publisher.

*Example:*

- [1] Kleiner, F.S., Mamiya C.J. & Tansey R.G. (2001). Gardner’s art through the ages (11th ed.). Fort Worth, USA: Harcourt College Publishers.

### **b. Book chapter or article in an edited book**

Author(s) of chapter. (Year of publication). Chapter title. In Editors of the book (Eds.),

Book title (Chapter page range). Place of publication: Publisher.

*Example:*

- [2] Roll, W.P. (1976). ESP and memory. In J.M.O. Wheatley & H.L. Edge (Eds.), *Philosophical dimensions of parapsychology* (pp. 154-184). Springfield, IL: American Psychiatric Press.

### **c. Proceedings from a conference**

Author(s). (Year of publication). Title. In Conference name, Date (Page range). Place of publication: Publisher.

*Example:*

- [3] Field, G. (2001). Rethinking reference rethought. In *Revelling in Reference: Reference and Information Services Section Symposium, 12-14 October 2001* (pp. 59-64). Melbourne, Victoria, Australia: Australian Library and Information Association.

### **d. Thesis**

Author(s). (Year of publication). Title. Information, Place of publication.

*Example:*

- [4] Begg, M.M. (2001). *Dairy farm women in the Waikato 1946-1996: Fifty years of social and structural change*. Unpublished doctoral dissertation, University of Waikato, Hamilton, New Zealand.

## 2. Article

### **a. Journal Article**

Author1, Author2 & Author3. (Year of publication). Article title. Journal Title. Volume (issue), range of pages. DOI.

*Example:*

- [5] Cudak, M. & Karcz J. (2006). Momentum transfer in an agitated vessel with off centered impellers. *Transport* 60(5), 375-380. DOI: 10.2478/s11696-006-0068-y.

#### **b. Journal article from an online database**

Author(s). (Year of publication). Article title [Electronic version]. Journal Title. Volume (issue), range of pages. Retrieved date of access, from name of database. DOI.

*Example:*

- [6] Czajgucki Z., Zimecki M. & Andruszkiewicz R. (2006, December). The immunoregulatory effects of edeine analogues in mice [Abstract]. *Nase More* 12(3), 149-161. Retrieved December 6, 2006, from PubMed database on the World Wide Web: <http://www.pubmed.gov>. DOI: 10.2478/s11658-006-0061-z.

### 3. Other formats

#### **a. Web page**

Author/Sponsor. (last update or copyright date). Title. Retrieved date of access, from URL.

*Example:*

- [7] Walker, J. (1996, August). APA-style citations of electronic resources. Retrieved November 21, 2001, from <http://www.cas.usf.edu/english/walker/apa.html>

#### **b. Patent**

Author. (Year). Patent number. The location. Issue body.

*Example:*

- [8] Smith, I. M. (1988). U.S. Patent No. 123,445. Washington, D.C.: U.S. Patent and Trademark Office.