



Proceedings of the Estonian Academy of Sciences,
201?, ??, ?, ??–??

<https://doi.org/10.3176/proc.201?.?.??>

Available online at www.eap.ee/proceedings

Title of the paper

First Author^a, Second Author^{b*}, Third Author^b, ...

^a First author's affiliation and full address

^b Second and third authors' affiliation and full address

Received ?? Month 20??, accepted ?? Month 20??, available online ?? Month 20??

© 20?? Authors. This is an Open Access article distributed under the terms and conditions of the Creative Commons Attribution-NonCommercial 4.0 International License (<http://creativecommons.org/licenses/by-nc/4.0/>).

Abstract. The abstract should be a self-contained summary of the paper, presenting concisely the objectives of the work reported, methodology, results, and conclusions. It should be limited to approximately 250 words. Mathematical expressions and citations in the abstract should be avoided.

Key words: discipline of the study, 2nd keyword, ..., 7th keyword.

1. INTRODUCTION

The introduction should be a review of pertinent work, should cite appropriate references, and should also include a clear statement of the object of investigation.

2. FLOATING OBJECTS

2.1. Figures

Figure captions should appear below the figures, therefore the `\caption` command should be placed after the body of the figure. To ensure that figures are correctly numbered automatically, the `\label` command should be included just after the `\caption` command, or in its argument.

In order to display several sub-figures within a single figure the `\subfloat` command of the package `subfig.sty` may be used (or alternative packages with similar commands if preferred). To ensure consistency with the style of the journal one may call the package in the preamble as

```
\usepackage[caption=false, position=top, singlelinecheck=false]{subfig}
```

For example, Figure 1 with caption and sub-captions is produced using the following commands:

* Corresponding author, his/her e-mail address

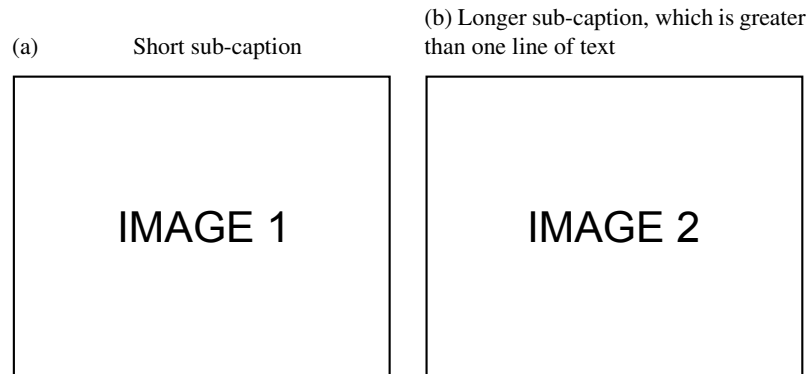


Fig. 1. Two sub-figures with individual sub-captions, which should appear above the corresponding figures.

Table 1. Caption should briefly describe the content of the table and be as wide as the table itself

Column 1	Column 2	Column 3	Column 4	Column 5
Row 1	V12	V13*	V14	V15
Row 2	V22 [†]	V23	V24	V25
Row 3	V32	V33	V34	V35

* Footnotes can be included into a table if necessary.

[†] Second footnote.

```
\begin{figure}
\centering
\subfloat[\hfil{Short sub-caption}\hfil]{\includegraphics{img1.eps}}\hspace{10pt}
\subfloat[Longer sub-caption, which is greater than one line of
text]{\includegraphics{img2.eps}}
\caption{Two sub-figures with individual sub-captions, which should appear above
the corresponding figures.}\label{fig}
\end{figure}
```

2.2. Tables

In order to create tables the tabular environment can be used as shown below. The captions should appear above the tables and be as wide as the table itself, therefore the caption and the body of the table should be included into the `\tbl` command. The command `\tblnotes` can be used to include footnote(s) into a table if necessary. To ensure that tables are correctly numbered automatically, the `\label` command should be included just before `\end{table}`. For example, Table 1 is produced using the following commands:

```
\begin{table}
\renewcommand{\arraystretch}{1.1}
\tbl{Caption should briefly describe the content of the table and be as
wide as the table itself}
{\begin{tabular}{lcccc}
\hline
\multicolumn{1}{l|}{Column 1} & \multicolumn{1}{c|}{Column 2} &
\multicolumn{1}{c|}{Column 3} & \multicolumn{1}{c|}{Column 4} &
Column 5 \\
\end{tabular}}
```

```
\hline
Row 1 & V12 & V13\footnotemark[1] & V14 & V15 \\
Row 2 & V22\footnotemark[2] & V23 & V24 & V25 \\
Row 3 & V32 & V33 & V34 & V35 \\
\end{tabular}}
\tblnotes{\footnotemark[1] Footnotes can be included into a table if
necessary.\\
\footnotemark[2] Second footnote.}
\label{tab}
\end{table}
```

3. CONCLUSIONS

Conclusions should give a short summary of the achieved results followed by possible further steps and extensions.

ACKNOWLEDGEMENTS

Acknowledgements of people, grants, funds, etc. The names of funding organizations should be written in full. The institution(s) or person(s) covering the publication costs must be shown in this section.

REFERENCES

Eestikeelse resümee pealkiri

Esimene Autor, Teine Author, Kolmas Autor, ...

Eestikeelse resümee tekst ...