

# INSERT HERE THE TITLE OF THE ABSTRACT

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**ABSTRACT:** This is the abstract of the article. The abstract should not exceed 10 rows and should not contain references.

**KEYWORDS:** Insert 3 up to 5 keywords here, separated by “,” and in lower case (except names).

## 1 Section Heading

**Short Papers should not exceed 4 pages!**

Use the standard `equation` environment to typeset your equations, e.g.

$$a \times b = c, \tag{1}$$

however, for multiline equations we recommend to use the `eqnarray` environment.

$$\begin{array}{l} a \times b = c \\ \vec{a} \cdot \vec{b} = \vec{c} \end{array} \tag{2}$$

If you want to list definitions or the like we recommend to use `description` environment. Example:

- List definition 1.
- List definition 2.

For unnumbered list we recommend to use the `itemize` environment. Example:

- This is the first item, cf. Table 1.
- This is the second item

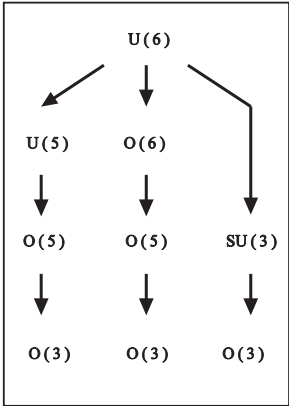
For typesetting numbered lists we recommend to use the `enumerate` environment. Example:

1. List item 1
2. List item 2

**Table 1.** This is an example of a table obtained by using the  $\LaTeX$  environment `table` (see the Template file). Please, write your table caption here.

Classes	Subclass	Length	Action Mechanism
Translation	mRNA <sup>a</sup>	22 (19–25)	Translation repression, mRNA cleavage
Translation	mRNA cleavage	21	mRNA cleavage
Translation	mRNA	21–22	mRNA cleavage
Translation	mRNA	24–26	Histone and DNA Modification

<sup>a</sup> Table footnote (with superscript)



**Figure 1.** Figures and artworks should be in vector graphics formats (e.g. *eps* or *pdf* file formats). To insert a figure use the  $\LaTeX$  command `includegraphics` as it is showed in this template file. Use the parameter `height=x\textheight` to proportionally scale the image so that its height covers a fraction  $x$  of the text height (where  $x \in (0,1)$ ).

### 1.1 Subsection Heading

References should be defined according to `Bibtex` (see the `Cladag2023bib.bib` example file)

### References

MASRY, E. 1996. Multivariate regression estimation: Local polynomial fitting for time series. *Stochastic Processes and Their Applics.*, **65**, 81–101.

- MASRY, E., & FAN, J. 1997. Local polynomial estimation of regression functions for mixing processes. *Scandinavian Journal of Statistics.*, **24**, 165–179.
- SHAO, J, & TU, D. 1995. *The Jackknife and the Bootstrap*. New York: Springer.