A good title only has one capitalised word

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Sectioning

The common paragraph structure of a paper is: Introduction (background, motivation of research), Method, Results, Conclusion, (Acknowledgements), References. There is no abstract or subtitle, but you can provide up to three keywords.

Subsection

You can use subsection to structure sections. Don't use levels lower subsections (so no sub-subsections or paragraphs). When abbreviations are used in an abstract submitted to the Netherlands Centre for River studies (NCR), make sure they are explained the first time introduced.

Lists

To list items, you can either use numbered lists:

1. Item 1
2. Item 2

Or bullets:

- Item 1
- Item 2

Figures

Refer to figures in the text as: Fig. 1. Each figure has a figure caption below the figure (see example Fig. 1). Make sure that the text and numbers in the figure are legible and of good quality. When fitting a figure in a column makes the figure illegible, you can use the entire

Citing and referencing

Refer to literature in the text as (*Beck*, 2002) or when the authors name is used in the text: *Beck* (2002). Use the prescribed bibliography style file. Make sure that all references mentioned in the text are listed at the end of the paper under references and vice versa. Refer to an address of website, repository or explicitly: www.ncr-web.org.

Figure 1: A photograph of a feline studying momentum distribution in a strongly curved open channel

Tables

Refer to tables in the text as: Table 1. Each table has a table caption above the table. The layout is flexible and to your own preference. However, make sure that the table is legible. The same as with figures, when fitting a table in a column reduces the legibility, you can use the entire width of the page.

Table 1: Tables

	Column 1	Column 2
Row 1	item(1,1)	item(1,2)
Row 2	item(2,1)	item(2,2)

Equations

$$Y_i = \nu + \beta(X_i - \mu) + \theta\lambda \tag{1}$$

Conclusion

The conclusion goes here.

Acknowledgements

References

Beck, B. (2002), Model evaluation and performance, in *Encyclopedia of Environmetrics*, edited by A. H. El-Shaarawi and W. W. Piegorsch, John Wiley and Sons Ltd.

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