

# RCEM 2017- Back to Italy, the 10th Symposium on River, Coastal and Estuarine Morphodynamics

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## 1. Introduction

This is the abstract template and authors should follow these guidelines. The template is used to format the page and the style of the text. All margins, column widths, line spaces, and text fonts are provided in this document; please do not alter them.

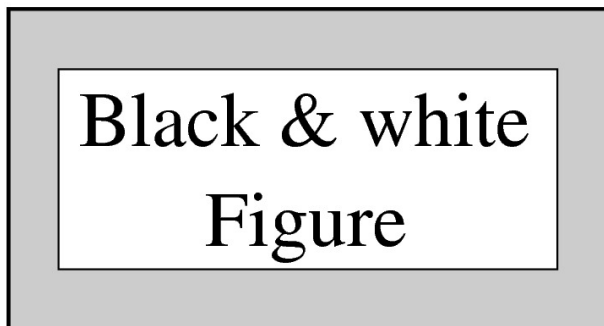
Abstracts should be one page long, in A4 size and two-column format. Section titles should be in “bold” and in “Times new Roman”, size 11. Text in the paragraph should be “Times new Roman”, size 10.

## 2. Formatting: figures, tables, equations, items, references

In Section 2, the format for figures, tables, equations, items and citations are presented.

### 2.1 Figures

Black and white figures (e.g. Figure 1) can be included in the abstract.



**Figure 1.** Figure captions should be in “Times new Roman”, size 10.

Figure 1 is an example of a figure.

### 2.2 Tables

If necessary a table (e.g. Table 1) can be included.

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**Table 1.** Table caption.

Table 1 is an example of a table.

### 2.3 Equations

If required, equations (e.g. Equation 1) can be included. Please use the following format:

$$S = t_h e^{(river)} + c.c. \quad (1)$$

where  $S$  is Springsteen,  $i$  the imaginary unit and  $c.c.$  is Clarence Clemons. Simple equations can also be inserted in the text using:  $k = \alpha + \beta$ .

## 2.4 Items

Items should appear according to the following format:

- First line
- Second line
- Third line

Section 2.4 presents the item formatting.

## 2.5 References

References will appear at the end of the abstract. List citations alphabetically in the reference section. Three examples of citations are given in this document (Parker et al., 2001; Zolezzi and Seminara, 2001; Lanzoni and Seminara, 2006).

They are the work of Parker et al. (2001), Zolezzi and Seminara (2001) and Lanzoni and Seminara (2006).

## 3. Conclusions

The conclusions should be clear and to the point.

## Acknowledgments

RCEM would like to thank the anonymous organizers for preparing the template.

## References

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- Zolezzi, G. and Seminara, G. (2001). Downstream and upstream influence in river meandering. part 1. general theory and application to overdeepening. *J. Fluid Mech.*, 438:183–211. doi:10.1017/S002211200100427X.