

1 Cover Letter

2 **Manuscript title - ~~La~~TeXtemplate for Computers & Geosciences**

3 Author 1, Author 2, Author 3

4 Dear Editors-in-Chief,

5

6 please find the enclosed manuscript "..." which we are submitting for exclusive consideration for publication in Com-
7 puters & Geosciences. We confirm that the submission follows all the requirements and includes all the items of the
8 submission checklist.

9

10 The manuscript presents ...

11

12 We provide the source codes in a public repository with details listed in the section "Code availability".

13

14 Thanks for your consideration.

15

16 Sincerely,

17

18 Authors names

19 Corresponding author affiliation and e-mail

20

21 **Delete before submission:**

22 Please confirm that your submission follows all the requirements of the guidelines, including the submission checklist:

23 - Code availability section

24 - Highlights

25 - Authorship statement

26 - Cover letter

27 - The manuscript must be single column and double spaced

28 - Reference must be in the author-date format

29 *The manuscripts that do meet the requirement guidelines will be desk-rejected.

30 Highlights

31 **Manuscript title - L^AT_EXtemplate for Computers & Geosciences**

32 Author 1,Author 2,Author 3

33 • Highlight 1

34 • Highlight 2

35 • Highlight 3

36 • Highlight 4

37 • Highlight 5

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52 **Code availability section**

53 Name of the code/library

54 Contact: e-mail and phone number

55 Hardware requirements: ...

56 Program language: ...

57 Software required: ...

58 Program size: ...

59 The source codes are available for downloading at the link: <https://github.com/>

60 **1. Introduction**

61 Examples of citations:

62 Gómez-Hernández and Srivastava (1990); Pebesma (2004); Hansen et al. (2018)

63 Examples of citations in parentheses:

64 (Gómez-Hernández and Srivastava, 1990; Pebesma, 2004; Hansen et al., 2018)

65 **2. Methodology**

66 This section includes an example of equation.

$$y = ax + b.$$

(1)

ORCID(s): 0000-0000-0000-0000 (A. 1)

Table 1
Example of table.

	<i>a</i>	<i>b</i>	<i>c</i>
<i>a</i>	0.014	0.20	0.13
<i>b</i>	0.20	0.17	2.46
<i>c</i>	0.13	2.5	0.31

2.1. Subsection

This section contains another example of equation, different from Eq. 1.

$$y = ax^2 + bx + c \tag{2}$$

3. Algorithm and implementation

Example of algorithm:

Algorithm 1 Algorithm example

Input: ...

```
1. Step1
2. Step2;
3. Step3;

for i = 1,..., m do
  4. Step 4;
  for j = 2,..., n do
    5. Step 5;
    6. Step 6;
  end for
end for
```

Output: ...

4. Results

This section includes an example of figure (Figure 1), from de Figueiredo et al. (2021).

This section includes an example of table (Table 1).

4.1. Subsection

5. Conclusions

Conclusions here...

6. Acknowledgments

The authors would like to acknowledge ...

CRediT authorship contribution statement

Author 1: Author 1 contribution . **Author 2:** Author 2 contribution . **Author 3:** Author 3 contribution.

References

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- Gómez-Hernández, J.J., Srivastava, R.M., 1990. Isim3d: An ansi-c three-dimensional multiple indicator conditional simulation program. *Computers & Geosciences* 16, 395–440.
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- Pebesma, E.J., 2004. Multivariable geostatistics in s: the gstat package. *Computers & Geosciences* 30, 683–691.

89	List of Figures	
90	1 Caption here. Image from de Figueiredo et al. (2021).	5

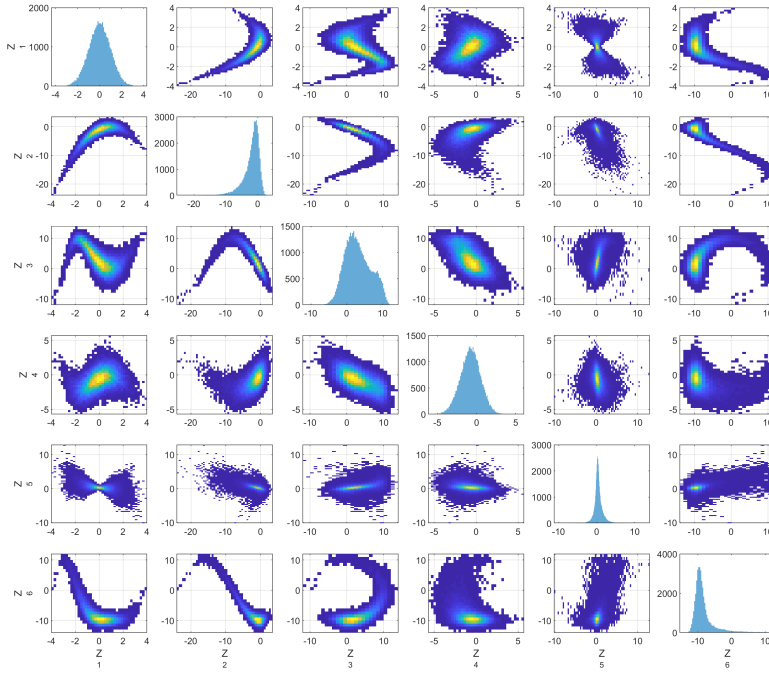


Figure 1: Caption here. Image from de Figueiredo et al. (2021).