

**TITLE IN ALL CAPS (Font size 14pt, bold, center alignment, line spacing before 6pt, after 24pt, max. 2 rows)**

*Surname N.<sup>1</sup>, Surname N.<sup>2</sup>, Surname N.<sup>3</sup>*

<sup>1</sup>Affiliation and full address of the Author 1 (e-mail: corresponding author)

<sup>2</sup>Affiliation and full address of the Author 2 (Font size 11pt, center alignment)

**Abstract:** Use this template to create your abstract. Abstract text has to be written in Times New Roman font, font size 11pt, alignment justified. Abstract can have a maximum of 300 words. Line spacing multiple at 1.15, spacing before and after 6pt throughout the whole page, except for Title (before 6pt, after 24pt). One empty row should be before the Abstract, Major and Minor headings, References, and Acknowledgement segment. If needed *italic font style* should be used to emphasize words or statements in the Abstract and Acknowledgement section. Paper size should be A4 format, orientation Portrait, all margins 2.5 cm. Font style of the title of a segment should be bold (Abstract, Keywords, Acknowledgement). Affiliation of the authors should include the name of the Institution/Company (e.g. University, Faculty and Department), street address, city and country. Name of the presenting author should be underlined.

**Keywords:** *Keyword 1; Keyword 2; Keyword 3; Keyword 4; Keyword 5.* (3-5 keywords, font size 11pt, font style italic, all separated by semicolon, max. 2 rows)

## **MAJOR HEADINGS**

Major headings are typed bold in 12pt upper case (capital letters), with two lines space above and none below. Text should be justified and typed to fill the full depth of the text area. The text in paragraphs should be in Times New Roman, font size 12 pt. Do not indent the text paragraphs. The publication should not be more than 5 MB.

### **Minor headings**

Minor headings are in 12pt bold type, not indented, with one line of space above and none below. Do not number headings.

*Sub-headings.* Sub-headings are typed in 12pt italic (or underlined if italics are not available), not indented, with the paragraph running on after a full stop; there is one line of space above.

New paragraphs are not indented but are preceded by a line of space. Also please avoid using footnotes or splitting tables over two (or more) pages. The references should be indicated this way (Daims, 2001).

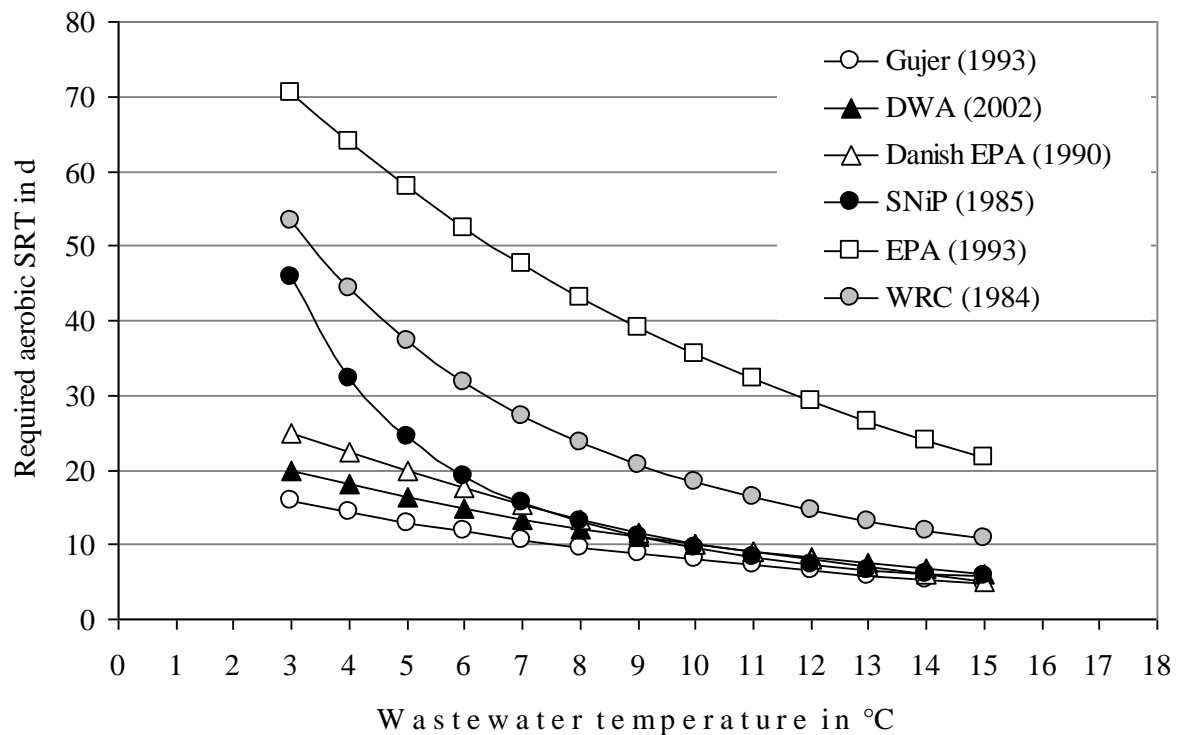
Formulas are put into a 2x1 borderless table, where the formula is in the left column and centered, whereas the ordinal number of the formula is in the right column with an alignment to the right. Below is an example of the required borderless table, you may use it as a template in your publication. For example, “the cost function represents the cost of boundary flows”:

$$F = \sum c_i q_{b,i}, \quad (1)$$

where  $q_{b,i}$  is a boundary flow and  $c_i$  is the price of a boundary flow.

**Table 1.** This is an example of table layout. The table should have a title, numbering, and source (if it is taken from some other source). It should also be explained through the text.

	Text area	A4 paper		US (Imperial) paper	
	(mm)	(mm)	(in)	(mm)	(in)
Depth	250	297	11.69	279.32	11.0
Top/bottom margin	-	25	1.0	15	0.6
Width	170	210	8.27	215.84	8.5
Left/right margin	-	20	0.8	23	0.9



**Figure 1.** This is an example of figure layout. The figure should have a title, numbering, and source (if it is taken from some other source).

## **ACKNOWLEDGEMENT**

This work was supported by Institution, Project number. Acknowledgement segment of the publication has to be 3 rows maximum. Font size 11pt, alignment justified.

## **REFERENCES**

Abwasserverordnung (2004) Abwasserverordnung (Verordnung über Anforderungen an das Einleiten von Abwasser in Gewässer) Bundesgesetzblatt I No. 28, p 1108 22.6.2004 (in German).

Daims, H., Purkhold, U., Bjerrum, L., Arnold, E., Wilderer, P. and Wagner, M. (2001) Nitrification in sequencing biofilm batch reactor: lessons from molecular approaches. *Water Science and Technology*, 43(3), 9-18.

DWA (2002) ATV-DVWK Worksheet A 131 E. Dimensioning of Single-Stage activated Sludge Plants, GFA Publishing Hennef 2002.

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