**Panel:** Choose an item.

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**Title of the Abstract**

**Author 1\*, Author 2\*\*, and Author 3\*\***

*[List all authors involved in the research, in the format: <First name in initials> <Last name spelt in full>. Please* ***underline presenter’s name****]*

\*First author’s affiliation [Format: Name of Institution, Department, City, Country]

Author1@affiliation.com

\*\*Second author’s affiliation [Format: Name of Institution, Department, City, Country]

Author2@affiliation.com

**Corresponding author:** Name, Designation, Name and Department of Institution, City/Country which institution is based at, Email address

**ABSTRACT**

*[Include the background, objectives, methods, findings, and conclusions. The length of the summary should not be more than 300 words. This should be written in 10-point Arial font, single line spacing with justified alignment, and in a single paragraph without indentations.]*

**Keywords:** Keyword 1, Keyword 2, Keyword 3

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**DETAILS OF PRESENTATION PAPER**

Applicants can also provide details of their presentation paper here should they have sufficient material to do so. This section must be written in prose. Please limit section to **three A4-sized pages** for all content, including figures, tables, and references, all of which are optional.

**INTRODUCTION**

The background, research aim/question, and importance of the study should be mentioned. Please use a 10-point Arial font, with single line spacing and justified alignment.

There should be a line spacing between each paragraph.

**METHODS**

A summary of the approach and procedures should be mentioned, with references to papers detailing the protocol provided where possible. Please use a 10-point Arial font, with single line spacing and justified alignment.

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**RESULTS AND DISCUSSION**

A description of the study’s findings (if completed) and/or projected findings should be mentioned in an orderly and logical sequence. Tables and Figures can be provided to complement the text in illustrating the findings. Table/figure titles should be **in bold**, with table captions appearing above the table, and figure captions/legends appearing below the figure.

The discussion section should interpret the results and connect these to the objectives/address the research questions stated in the introduction. Please use a 10-point Arial font, with single line spacing and justified alignment.

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**CONCLUSIONS**

Highlight the key findings of the study and the relevance to the larger field. Please use a 10-point Arial font, with single line spacing and justified alignment. Keep conclusions to a single paragraph.

**REFERENCES**

The references should be written with a 10-point Arial font, with single line spacing. justified alignment, and hanging indentation of 1 cm. These should be arranged according to their placement in the above sections, and formatted in the following format:

Andrews, J.F. (1993) Modeling and simulation of wastewater treatment processes. *Wat. Sci. Tech.* **28**(11/12), 141–150.

Billing, A.E. (1987) Modelling techniques for biological systems. M.Sc. thesis, Dept Chem. Eng., Univ. of Cape Town, Rondebosch 7700, South Africa.

Billing, A.E. and Dold, P.L. (1988a) Modelling techniques for biological reaction systems. 1. Mathematic description and model representation. *Wat. SA* **14**(4), 185–192.

Billing, A.E. and Dold, P.L. (1988b) Modelling techniques for biological reaction systems. 2. Modelling of the steady state case. *Wat. SA* **14**(4), 193–206.

Casey, T.G., Ekama, G.A., Wentzel, M.C. and Marais, G.v.R. (1993) An hypothesis for the causes and control of low F/M filamentous organism bulking in nitrogen (N) and nutrient (N & P) removal activated sludge systems. In *Proc. of the IAWQ First Int. Conf. on Microorganisms in Activated Sludge and Biofilm Processes*, Paris, 27–28 September.