# Title for paper

##### **First Author\*, Second Author\*\*, Third Author (if any)\*\***

\* Affiliation, email

\*\* Affiliation, email

***Abstract*:** Mention the abstract for the article.

***Key words:***  About 4-5 key words or phrases in alphabetical order, separated by commas.

1. **Introduction**

In this section provide relevance and other introductory details.

1. **Materials and Methods**

Provide the details of materials and methods.

*2.1 Sub heading*

1. **Results and discussions**

## Provide the details of results and discussions.

## 3.1. Sub heading

Details.

## 3.2. Sub heading

Details.

1. **conclusions**

Provide conclusions.

acknowledgements

References

1. Clark, R. M. (1998), Chlorine demand and TTHM formation kinetics, J. Envir. Engrg., ASCE, 124(1), 16-24.
2. Clark, R. M., and Sivaganesan, M. (1998), Predicting chlorine residuals and the formation of TTHMs in drinking water, J. Envir. Engrg., ASCE, 124(12), 1203-1210.
3. Clark, R. M., and Sivaganesan, M. (2002), Predicting chlorine residuals in drinking water: second order model, J. Water Resour. Plng and Mgmt., ASCE, 128(2), 152-161.
4. Hua, F., West, J. R., Barker, R. A., and Forster, C. F. (1999), Modelling of chlorine decay in municipal water supplies, Water Research, 33(12), 2735-2746.
5. Zhang. G. R., Kiene. L., Wable. O., Chan. U. S., and Duguet. J. P. (1992), Modeling of chlorine residuals in the water distribution network of Macao, Environmental Technology, 13, 937-946.