Put the Title of Paper Here, in Capitalize Each Word without Line Seperation (TNR 14pt)

Put authors name here[1][1], Put author name here[2], Put author name here[3], Put author name here[4] (TNR 12pt)

[1]*Put author's affiliation here*
[2]*Put author's affiliation here*
Corresponding author's email: name email@............,

Abstract. Abstract with no more than 300 words should be supplied to reflect the content of the paper. A concise and factual abstract is required. The abstract should state briefly the context of the problem (background), purpose/aim of the research, the principal methods, the results and major conclusion (contribution). An abstract is often presented separately from the article, so it must be able to stand-alone. For this reason, References/citation should be avoided. Also, non-standard or uncommon abbreviations should be avoided, but if essential they must be defined at their first mention in the abstract itself. (TNR 11pt)

Keywords: Alphabetically sorted; Capitalized first word; From a to z; Maximum 5 keywords; Sentence case; Separate by semicolon (;) between keyword

Abstrak. Abstrak dengan tidak lebih dari 300 kata harus disediakan untuk mencerminkan isi makalah. Sebuah abstrak singkat dan faktual diperlukan. Abstrak harus menyatakan secara singkat konteks masalah (latar belakang), maksud/tujuan penelitian, metode pokok, hasil dan kesimpulan utama (kontribusi). Abstrak seringkali disajikan terpisah dari artikel, sehingga harus dapat berdiri sendiri. Untuk alasan ini, Referensi / kutipan harus dihindari. Juga, singkatan yang tidak standar atau tidak umum harus dihindari, tetapi jika penting, mereka harus didefinisikan pada penyebutan pertama dalam abstrak itu sendiri. (TNR 11pt)

Kata kunci: Diurutkan berdasarkan abjad; Kata pertama dengan huruf kapital; Dari a sampai z; Maksimal 5 kata kunci; Kasus kalimat; Pisahkan dengan titik koma (;) di antara kata kunci

1. Introduction (TNR 12pt)

Provide an adequate background, context of the problems based on the literature review. State the objectives of the work and emphasize the originality (state of the art). Introduction text - Introduction text - Introduction text - Introduction text - Introduction text - Introduction text - Introduction text. (TNR 11pt)

Citation more than one cited article/reference should be written in order by year - Citation more than one cited article/reference should be written in order by year - Citation more than one cited article/reference should be written in order by year - (Author's name, Year; Author's name, Year; Author's name, Year) Introduction text - Introduction text (Author's name, Year) Introduction text - Introduction text - Introduction text - (Author's name, Year) Introduction text - Introduction text (Author's name, Year) - Introduction text - Introduction text - Introduction text - Introduction text (Author name, Author year). Introduction text - Introduction text - Introduction text - Introduction text - Introduction text - Introduction text - Introduction text - Introduction text - Introduction text - Introduction text - Introduction text - Introduction text - Introduction text - Introduction text. (TNR 11pt)

---

[1] Please Put the Title of the Paper in this Line with Capitalize Each Words.

2. **Methods** (TNR 12pt)

Provide sufficient detail methods to allow the work to be reproduced. Methods already published should be indicated by a reference: only relevant modifications should be described.

Methodology text -methodology text -methodology text -methodology text -methodology text -methoology text -methodology text -methodology text -methodology text -Methodology text -methodology text -methodology text - methodology text - methodology text (Author's name, Year). (TNR 11pt)

Types of Research – types of research - types of research - types of research - types of research - types of research - types of research – types of research - types of research - types of research - types of research - types of research - types of research – types of research - types of research - types of research - types of research - types of research - types of research – types of research - types of research - types of research - types of research - types of research - types of research (Author's name, Year). (TNR 11pt)

Data and Data Sources – data and data sources - data and data sources - data and data sources - data and data sources - data and data sources - data and data sources - data and data sources - data and data sources - data and data sources - data and data sources - data and data sources - data and data sources - data and data sources - data and data sources - data and data sources - data and data sources - data and data sources- data and data sources. (Author's name, Year). (TNR 11pt)

Population and Sample - population and sample - population and sample - population and sample - population and sample - population and sample - population and sample - population and sample - population and sample - population and sample - population and sample - population and sample - population and sample - population and sample - population and sample - population and sample - population and sample. (Author's name, Year). (TNR 11pt)

If using the formula, Formulae should be centered and numbered.

$$f = \frac{1}{2\pi\sqrt{LC}}$$

Formula explanation - formula explanation - formula explanation - formula explanation - formula explanation - formula explanation - formula explanation. (Author's name, Year). (TNR 11pt)

If using table, Table should be original (not as embedded figure), no vertical border (only horizontal border and bold), use single line spacing, font size 11 as shown in Table 1. Tables should be centered and numbered accordingly.

Table 1 Number of receptors in each container

Experiment	Container	Receptor
1	50	28
2	100	14
3	150	9
4	200	7
5	250	5

Method of collecting data - method of collecting data - method of collecting data - method of collecting data - method of collecting data - method of collecting data. (Author's name, Year). (TNR 11pt)

Data analysis techniques - data analysis techniques - data analysis techniques - data analysis techniques - data analysis techniques - data analysis techniques - data analysis techniques. (Author's name, Year). (TNR 11pt)
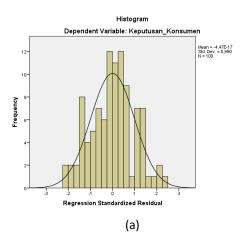
3. **Results and Discussion** (TNR 12pt)
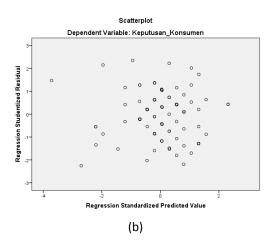
Results should be clear and concise. Show only the most significant or main findings of the research. Discussion must explore the significance of the results of the work. Adequate discussion or comparison of the current results to the previous similar published articles should be provided to shows the positioning of the present research (if available). (TNR 11pt)

Result text -Result text - Result text - Result text - Result text - in Figure 1. Result text -Result text - Result text - Result text - Result text - Result text -Result text - Result text - Result text - Result text - Result text -Result text - Result text - Result text - Result text - Result text -Result text - Result text - Result text - Result text. (Author's name, Year). (TNR 11pt)

Please send your figures both embedded in your word file and in the original format (not embedded, as supporting file during online submission). For printing a vector format is preferred. In case of photos etc. a resolution of 300 dpi should be provided. Please make sure that all text in the Figures is readable - font size ≥ 8pt. Figures and caption should be numbered and centered.

(a)   (b)

Figure 2 Memory performance result: (a) Integer; and (b) Floating point

Table should be original (not as embedded figure), no vertical border (only horizontal border and bold), use single line spacing, font size 11 as shown in Table 1. Tables should be centered and numbered accordingly.

Table 2 Number of receptors in each container

Experiment	Container	Receptor
1	50	8
2	10	4
3	15	19
4	20	71
5	25	15

Discussion text - Discussion text - Discussion text - Discussion text - Discussion text - Discussion text - Discussion text - Discussion text - Discussion text - Discussion text - Discussion text - Discussion text - Discussion text - Discussion text. (TNR 11pt)

Discussion text - Discussion text - Discussion text - Discussion text - Discussion text - Discussion text - Discussion text - Discussion text - Discussion text - Discussion text - Discussion text - Discussion text - Discussion text - Discussion text – (Author's name, Year). (TNR 11pt)

4.   **Conclusions** (TNR 12pt)

The main conclusion of the study may be presented in a short Conclusions section, which may stand-alone. It should not repeat the Results, instead provide significant findings and contribution of the study.

Conclusion text - Conclusion text - Conclusion text - Conclusion text - Conclusion text - Conclusion text - Conclusion text - Conclusion text - Conclusion text - Conclusion text - Conclusion text - Conclusion text - Conclusion text - Conclusion text.

Acknowledgements (TNR 12pt)

References (TNR 12pt)

Listed in alphabetical order (A-Z) of author's last name, year. Title of the Article. *Journal's Title*, Volume(issue), pp. page-page

Aparna, K., Nair, M.K., 2016. Incorporating Stability and Error-based Constraints for A novel Partitional Clustering Algorithm. *International Journal of Technology*, Volume 4, pp. 691–700

Berawi, M.A., 2004. Quality Revolution: Leading the Innovation and Competitive Advantages. *International Journal of Quality & Reliability Management*, Volume 21(4), pp. 425–438

Bruker, 2005. *APEX2, SAINT and SADABS*. Bruker AXS Inc., Madison, Wisconsin, USA

Chung, M.T., Quang-Hung, N., Nguyen, M.T., Thoai, N., 2016. Using Docker in High Performance Computing Applications. *In:* IEEE Sixth International Conference on Communications and Electronics (ICCE), pp. 52–57

Gang-Ji, Z., 2008. *Hydrodinamics and Water Quality, Modeling Rivers, Lakes, and Estuaries*. Wiley-Interscience, John Wiley & Sons, Inc., Hoboken, New Jersey, USA

Gromacs Manual 4.5.4., 2011. What and Why Gromacs? Available Online at: ftp://ftp.gromacs.org/pub/manual/manual-4.5.4.pdf, Accessed on December 22, 2016

Kusrini, E., Saleh, M.I., 2009. Luminescence and Structural Studies of Yttrium and Heavier Lanthanide-picrate Complexes with Pentaethylene Glycol. *Inorganic Chimica Acta*, Volume 362, pp. 4025–4030

Mamat, M., Kusrini, E., Yahaya, A., Hussein, M.Z., Zainal, Z., 2009. Synthesis and Characterization of Zn-Al-Anthranilate Nanocomposites. *In:* Proceedings of the 25th Regional Conference on Solid State Science and Technology 2009, Perlis, 2 December, Malaysia

Mettam, G.R., Adams, L.B., 1994. *Introduction to the Electronic Age*. In: Jones, B.S., Smith, R.Z. (Eds.), E-Publishing, Inc. New York, pp. 281–304

Rester, U., 2008. From Virtuality to Reality—Virtual Screening in Lead Discovery and Lead Optimization: A Medicinal Chemistry Perspective. *Current Opinion in Drug Discovery & Development*, Volume 11(4), pp. 559–568

Stillinger, F.H., Rahman, A., 1974. Improved Simulation of Liquid Water by Molecular Dynamics. *The Journal of Chemical Physics*, Volume 60(4), pp. 1545–1557

• **Maximum of the paper length: 10 pages (or about 4,000 to 6,000 words)**