**Title of the article**

**First author \*, Second author\*\***

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**Abstract (under 250 words).:** The length of the abstract should be about 250 words understandable without reference to the body article. A self-contained abstract should be a concise summary of the whole paper. Do not write just the conclusion as the abstract. Further, please include from 4 to 6 keywords that describe your paper for indexing purposes. ----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

**Keywords (less than 6 words):** Design Theory, Graphics, Social Design, Service Design, Fashion Design

# INTRODUCTION

Body of Introduction [1]. Must be a clear, concise and well-written paper in English. Single spacing. Font: Times New Roman. Size: 12 pt. 8 to 20 pages including references.

# EXPERIMENTS

All figures and tables should be placed in the appropriate place in the manuscript. The figures/tables are self-explanatory with captions informatively written to reflect the content of figures/tables.

Fig. 1 Description of Fig 1.

Each section shall follow numerical numbers (e.g., 2, 2.1, 2.1.1). Should limit to 3 levels. Please ensure acronyms are defined when they first appear. There is no need to define any acronyms when they will not reappear in the text. Also, simple elements or compounds need not be defined.

Please use scientific notation, e.g., 2.5 x 10-3 h-1 (not 0.0025 h-1). Also, pH values cannot be averaged. Unless otherwise noted, the first-order rate constant is always based on the natural log. Please use scientific notation, e.g., 2.5 x 10-3 h-1 (not 0.0025 h-1). Also, pH values cannot be averaged. Use lowercase k for rate constants and for prefix k, e.g., kg (not Kg) and uppercase K for equilibrium constants. Try to take advantage of using prefix k, M, etc., e.g., 120 kPa pressure, 10 Mt NOx emission.

# RESULTS AND DISCUSSION

Well-known equations such as 1st-order kinetics and contaminant removal efficiency [(Co-C)/Co x100%] should not be included in the text. With formula placed in the same line, the solidus format (a/b) should be used. When equation is in a separate line, the stack format (  ) and not solidus one should be used.

Table 1 Description of Table 1

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **No** | **Col 1** | **Col 2** | **Col 3** | **Col 4** | **Col 5** |
|  | ABC | 0.57±0.01 | 0.56±0.04 | 56.86±0.05 | 10.37±0.33 |
| 1.05 | DF | 0.63±0.03 | 0.64±0.00 | 66.77±0.02 | 17.03±0.51 |
|  | NF | 0.65±0.02 | 0.71±0.00 | 70.61±0.03 | 18.62±0.43 |
|  | ABC | 0.54±0.01 | 0.38±0.00 | 66.23±0.02 | 26.63±0.71 |
| 0.50 | DF | 0.60±0.03 | 0.45±0.01 | 68.91±0.01 | 36.48±0.17 |
|  | NF | 0.60±0.03 | 0.54±0.02 | 73.97±0.00 | 46.99±0.48 |

All variables including Greek letters must be clearly defined with units of measurement provided. Use the appropriate subscript and superscript styles.

Table 2 Description of Table 2.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Detail** | **Mode 1** | **Rs(V)** | **R1(M)** | **R2(W)** |
| 1.75 | ABC | 5.18 | 19.23 | 68.72 |
| WF | 3.11 | 10.12 | 35.55 |
| 1.36 | ABC | 5.11 | 19.48 | 97.63 |
| WF | 3.23 | 10.48 | 37.62 |
| 0.85 | ABC | 6.17 | 19.91 | 109.8 |
| WF | 3.05 | 11.39 | 41.43 |
| 0.51 | ABC | 5.87 | 19.99 | 132.1 |
| WF | 3.33 | 11.44 | 48.64 |



Fig. 2 Description of Figure 2

References follow alphabetical order and spell out all authors’ names with journal volume and pages (Hsu and Chen, 2017). For books/reports, capitalize the first letter of each word in title (Betz, 1987). All cited references must be listed in references and listed ones must be cited (Owens, 2004; Lee, Wang and Chang, 2007).

# CONCLUSION

Do not include Acknowledgement until after acceptance. No inclusion of new author is allowed after the first revision. Appeal can be made with final decision lies entirely on the discretion of our Associate Editor-in-Chiefs.

Remove ALL identifiable details from the manuscript as JIT adopts double-blinded review process. If this main manuscript has been found to contain authors’ information in any shape or form, the manuscript will be rejected immediately.

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