INSTRUCTIONS TO AUTHORS

GENERAL INFORMATION
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2. Manuscripts submitted are research topics which have no conflict with bioethical research.
3. The journal is published 2 (two) times a year, i.e. April and October.

MANUSCRIPT FILE
1. Manuscripts are written in English and used standard scientific usage. Authors whose first language is not English should consult the manuscript with English editing service before submit it to Indonesian Journal of Urban and Environmental Technology.
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5. Use page numbers and line numbers.
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7. Manuscripts and Form A should be submitted electronically through online system:
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5. **Keywords** should be written in no more than 5 (five) words or phrases.

6. **Introduction** describes a brief background of the research, novelty, state of the arts, and objective(s). It should be written efficiently and supported by references. Extensive discussion of relevant literatures should be included in the discussion, not in the introduction.

7. **Research Methodology**
   a. Method should consist of research design, subject characteristics, data collection process and data analysis
   b. If necessary, it should raise ethical issues particularly when dealing with human participant.
   c. Appropriate statistical methods should be used, although the biological mechanism should be emphasized. The statistical model, classes, blocks, and experimental unit must be designated. Consultation with a statistician is recommended to prevent any incorrect or inadequate statistical methods.

8. **Table**
   a. Tables should be prepared using Microsoft Word Table function, select Insert>Table and follow the instruction. Please do not separate cells into rows and columns by using tabs and spaces.
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e. Figures should be prepared one column (8 cm wide) or full-page width (17 cm wide). Use Calibri light font types only, 8 pt, one single space for text inside the figures, aligned left instead of center.

f. Please also remove unnecessary backgrounds and grid lines from graphs.

g. For bar charts, should be made in 2-dimension and should use stripes as fill patterns, not a solid or block shading. Each axis should have a description and a unit.

h. For line graphs, use a minimum stroke weight of 1 point for all lines. If multiple lines are to be distinguished, use solid, long-dash, short-dash, and dotted lines; avoid the use of gray or shaded lines. Please use the following symbols to identify curves and data points: □, ■, ◇, ▲, △, ○, ●, ●, +, and ×.

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a. Data should be presented in Tables or Figures when feasible. There should be no duplication of data in Tables and Figures. Sufficient and comprehensive data followed with some index of variation (e.g., SD, SE, etc.) and significance level (e.g., P<0.01) should be presented to give a complete information and allow the reader to interpret the results of the experiment.

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c. Discussion should be consistent and should interpret the results clearly and concisely, address biological mechanism and their significance, supported with suitable literatures. The discussion should show relevance between the results and the end of investigation and/or hypotheses.

11. Conclusion should be written briefly in single paragraph, but reflects the experimental results obtained.

12. Acknowledgement (if any) to person(s) or institution(s) who help the experiment should be stated.

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Salmiati Degradation of Polyethylene Plastic Waste by Indigenous Microbial Consortium and Fungi

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Yureana Wijayanti, Oki Setyandito Temporal Variation of Groundwater Quality in Sleman, Yogyakarta, Indonesia

Department of Environmental Engineering, Faculty of Engineering, Universitas Pasundan, Bandung, Indonesia

Yonik Meilawati Yustiani, Fadhlan Khusyairi Tarigan Determination of Deoxygenation Rate of Urban River Using Modification Methods for Citepus River Water, Bandung, Indonesia

Department of Environmental Engineering, Faculty of Landscape Architecture and Environmental Technology, Universitas Trisakti, Jakarta, Indonesia

Astri Rinanti, Melati Ferianita Fachrul, Rositayanti Hadisoebroto, Sinthya Desty, Rahmadhania, Della Annisa Widyaningrum Heavy Metal Pollutant Sorption In Aquatic Environment By Microalgae Consortium

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Melati Ferianita Fachrul, Astri Rinanti, Tazkiaturrizki Tazkiaturrizki, Thalia Sunaryo Degradation of Low Density Polyethylene Plastic Waste by Indigenous Microbial Consortium and Fungi

Riana Ayu Kusumadewi Temporal Variation of Groundwater Quality in Sleman, Yogyakarta, Indonesia

Salmiati Salmiati Degradation of Low Density Polyethylene Plastic Waste by Indigenous Microbial Consortium and Fungi
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