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| Book Name: | [Microbiology and Biotechnology Research: An Overview](https://www.bookpi.org/bookstore/product/microbiology-and-biotechnology-research-an-overview-vol-1/) |
| Manuscript Number: | **Ms\_BPR\_4622** |
| Title of the Manuscript:  | **Metagenomics: a modern-day tool for exploring the diverse microbial communities of East Kolkata Wetland** |
| Type of the Article | **BOOK CHAPTER** |

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| PART 1: Comments |
|  | Reviewer’s comment**Artificial Intelligence (AI) generated or assisted review comments are strictly prohibited during peer review.** | Author’s Feedback *(Please correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)* |
| **Please write a few sentences regarding the importance of this manuscript for the scientific community. A minimum of 3-4 sentences may be required for this part.** | **It is an good article disscuss about east kolkata wetland.**  |  |
| **Is the title of the article suitable?****(If not please suggest an alternative title)** | **The title of the article is suitable.**  |  |
| Is the abstract of the article comprehensive? Do you suggest the addition (or deletion) of some points in this section? Please write your suggestions here. | **It is an good article disscuss about east kolkata wetland.** |  |
| **Is the manuscript scientifically, correct? Please write here.**  | **It is an good article disscuss about east kolkata wetland.** |  |
| **Are the references sufficient and recent? If you have suggestions of additional references, please mention them in the review form.****-** | **References are sufficient and recent.**  |  |
| Is the language/English quality of the article suitable for scholarly communications? | English quality of the article is suitable.  |  |
| Optional/General comments | **It is a good article to discuss about Antibiotic-resistant bacteria indicate that these genes can be transferred to non-resistant strains of the same species.** **Antibiotic-resistant bacteria indicate that these genes can be transferred to non-resistant strains of the same species.**  |  |

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| **PART 2:**  |
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|  | **Reviewer’s comment** | **Author’s comment** *(if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)* |
| **Are there ethical issues in this manuscript?**  | *(If yes, Kindly please write down the ethical issues here in details)* |  |

**Reviewer details:**

**Chieh Chen, Taiwan**