**Department of Zoology**

**Central University of Kerala**

**Tejaswini Hills, Periya, Kasaragod – 671 320, INDIA**

**Pre-Conference Workshop on ‘Methods in Genotoxicology’ on 28 January 2024**

**&**

**International Conference on "Environmental Mutagenesis: Impact on Biodiversity and Human Health in a Changing World" & 46th Annual Meeting of Environmental Mutagen Society of India (EMSI) 29-31 January 2024**

**Application for Best Published Paper Award – 2024**

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| --- | --- |
| Name of the Applicant:  |  |
| Registration Number for EMSI- 2024 |  |
| Affiliation: |  |
| Subject Area: |  |
| Title of the Research Paper: |  |
| Journal Name: |  |
| Impact Factor of the Journal [according to 2022 JCR (Clarivate Analytics, 2022) |  |
| Citation of the Published Paper (if any) |  |
| Name(s) of the Co-author(s): |  |

Declaration:

I have informed the Co-author(s) of the research paper submitted for consideration for the Best Published Paper Award- 2024 during EMSI- 2024. There is no conflict of interest.

(Signature of the Applicant)

**Eligibility criteria:**

The applicant should be registered for the EMSI-2024.

The applicant should be the published paper's first author/corresponding author.

Review papers will not be considered for the award.

The research paper must have been published in a peer-reviewed Journal from January 1, 2019, to November 30, 2023.

**Note:**

A full-length copy of the paper should be submitted along with proof of the impact factor and citation (Citation proof from google scholar will be sufficient).

The application form can be submitted by hand/post/E-mail along with the necessary documents to "Organizing Secretary EMSI-2024, Department of Zoology, Central University of Kerala, Tejaswini Hills, Kasaragod -671320.

The research paper will be evaluated on overall quality, novelty, and potential significance to the field.

**List of Subject Area (Select any one):** Environmental Mutagens; Genetic Toxicology; Genotoxicity of PAH mixtures and/ or combustion emission; Molecular Mutagenesis; Computational Toxicology; Carcinogenesis; Ecotoxicology; Food Toxicology; Nanomedicine and Nano-toxicology; Industrial Waste and Remediation; Human Health and Diseases; Aquatic Toxicology; Environmental Toxicology and Climate Change; Molecular Biomarkers; Agricultural by-products utilization in sustainable aquaculture; Alternative to higher animal models; Cytogenetics; Food security; Personalized Medicine; Epigenetics; Environmental Radiation Biology, Radiation Oncology, Radiation Medicine.