**ICEEE 2025: The International Conference on Energy, Ecology and Environment**

**August 29 – September 2, 2025, in Berlin, Germany**

Paper Title

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# **Abstract**

We warmly invite you to submit your inspiring ideas and research results to the International Conference on Energy, Ecology and Environment 2023: New Energy, New Ecology and New Environment, which will be hosted by UCL in London, UK, on August 14-17, 2023. ICEEE will create a forum for scientists, researchers, engineers, and government officials with cross-discipline concerning energy shortage, ecosystem degradation, and environment deterioration.

**Keywords:** Smart energy networks, Renewable energy and clean energy, Energy and materials metabolism, Waste-to-energy conversion, and Sustainable nanotechnology (Max. 5)

# **Nonmenclature**

*Abbreviations*

International Conference on Energy, Ecology and Environment ICEEE

*Symbols*

t time

# **Introduction**

 

Fig. 1 The view of London Fig. 2 The view of university

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The manuscript including references and supplementary materials should **NOT exceed 6 pages**. Please use this template to prepare your paper. Font Calibri should be used with the size of 11.

Divide your article into numbered sections. Subsections should be numbered 1.1 (then 1.1.1, 1.1.2, ...), 1.2, etc. Every subsection may be given a brief heading.

Figures and tables should be embedded in the texts and not supplied separately. Figures and tables should always be cited in text in consecutive numerical order.

# **Methods**

The methods used by the study and necessary for reproducing the results should be described in this section.

## ***Simulation***

## ***Experiment***

# **Results and Discussion**

Results should be clear and concise. Detailed results should be provided to address the research objectives raised earlier in the study.

## ***Results 1***

Results should be presented clearly, honestly, and without fabrication, falsification, or inappropriate data manipulation (including image-based manipulation). Authors should adhere to discipline-specific rules for acquiring, selecting, and processing data.

## ***Results 2***

# **Conclusions**

Conclusions of the study should be presented to summarize the main findings and implications.

# **Acknowledgements**

xxx.

# **References**

Journal article

[1] Gamelin FX, Baquet G, Berthoin S, Thevenet D, Nourry C, Nottin S, Bosquet L (2009) Effect of high intensity intermittent training on heart rate variability in prepubescent children. Eur J Appl Physiol 105:731-738. https://doi.org/10.1007/s00421-008-0955-8

Book

[2] South J, Blass B (2001) The future of modern genomics. Blackwell, London

Book chapter

[3] Brown B, Aaron M (2001) The politics of nature. In: Smith J (ed) The rise of modern genomics, 3rd edn. Wiley, New York, pp 230-257