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The research should not exceed 30 pages and should not be less than 10 pages. The research should be accompanied by an abstract in two languages, the language of the research and another language, with a maximum of 150 words. The title of the article should be written in both languages.

The research should be presented on A5-sized paper with single spacing between lines, leaving a margin of 1.5 cm on the right, 1.5 cm on the left, 1.5 cm at the top, and 1.5 cm at the bottom. The writing should be in "Simplified Arabic" font size 12 for Arabic language, and "Times New Roman" font size 11 for French and English languages.

The article should be recent and not published in any other scientific entity.

The article should be sent in Microsoft Word format through the electronic platform for Algerian journals at <https://www.asjp.cerist.dz/en/PresentationRevue/466>.

The referencing process should be done in the APA style, and it should be presented at the end of the article in the following order: Author. (Year). Book Title. Edition, Country: Publisher. Author. (Year). "Article Title." Journal, Conference, or Website Title.

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Editorial for this issue

The Renewable Energy Economics and Rural Development Laboratory, affiliated with the Faculty of Economics, Commerce, and Management Sciences at Batna 1 University, works on disseminating all economic research and studies, particularly those related to renewable energy and sustainable development, in the Journal of Economic Studies and Research in Renewable Energy. This scientific journal is peer-reviewed and published every six (06) months. The objective of establishing this journal is to create a scientific field for economic issues related to renewable energy, especially solar energy. Therefore, the journal focuses on research and studies that address the development of renewable energy, environmental economics, sustainable development, as well as financing strategies for development in rural and isolated areas. It values and prioritizes studies that align with the journal's goals, such as:

- Solar energy development and environmental protection.

Economic costs of bioenergy and solar energy and ways to reduce them.

- Social costs of bioenergy.
- Economic tools for developing solar energy production.
- Sustainable development in all its economic dimensions.
- Environmental accounting.

These objectives are part of the overall goals, and the door remains open to all scientific economic studies that contribute genuine scientific value, especially applied and field studies.

Renewable energy is one of the most vital fields in the current century, as it plays a crucial role in achieving sustainable

development and reducing environmentally harmful emissions. To achieve these goals, many researchers and specialists in the field of renewable energy are studying and analyzing various aspects of this subject and developing new technologies and solutions to improve the efficiency of renewable energy utilization and reduce its costs.

This journal aims to publish scientific research and studies related to renewable energy and encourage interaction among researchers and specialists in this field. We hope that this journal will be a valuable source of knowledge and inspiration for all readers and individuals interested in the field of renewable energy.

Editor-in-Chief:

Professor Khatar Tarek