# Sustainable Energy & Fuels

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**Commercial publisher :** RSC - Royal Society of Chemistry (United Kingdom)

**Journal's website :** <https://www.rsc.org/journals-books-databases/about-journals/sustainable-energy-fuels/>
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**Présentation de la revue**
**Original language :**

*Sustainable Energy & Fuels* publishes high quality scientific research that will drive the development of sustainable energy technologies, with a particular emphasis on innovative concepts and approaches. The journal is an essential resource for energy researchers and cuts across chemistry and its interfaces with materials science, physics and biology – covering evolving and emerging areas such as the following:

* Solar energy conversion including photovoltaics and artificial photosynthesis
* Energy storage including batteries, flow batteries and supercapacitors
* Catalysis for energy technologies, including the sustainable synthesis of fuels and chemicals, and molecular/bioinspired catalysis
* Electrocatalysis, photocatalysis and thermal catalysis
* Fuel cells
* Hydrogen production, storage and distribution
* Carbon dioxide utilisation, including fuels and chemicals from carbon dioxide
* Biorefining and Biofuels
* Capacitive desalination and desalination batteries
* Other sustainable energy conversion technologies including thermochemical, piezoelectric and thermoelectric materials and devices

Energy science and technologies that avoid the use of critical raw elements or detrimental environmental effects during preparation, manufacture and end-of-life are particularly encouraged.

**Topics :**
Energy
Physics, chemistry

**Open access :** Author-paid optional open access

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**Journal reputation :**
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Peer-reviewed with Impact Factor (IF)

**Informations générales**
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**Données de la recherche**
**Research data access policy :** Deposit recommended
**Data repositories recommended by the journal :** <https://www.rsc.org/journals-books-databases/author-and-reviewer-hub/authors-information/prepare-and-format/data-sharing/#recommendedrepositories>

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