


Please cite the Published Version

Banks, CE  (2024) Editorial for C—Journal of Carbon Research in 2023. C-Journal of Carbon Research, 10 (2). 34

DOI: <https://doi.org/10.3390/c10020034>

Publisher: MDPI AG

Version: Published Version

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Editorial

Editorial for C—Journal of Carbon Research in 2023

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Our journal, *C—Journal of Carbon Research* (<https://www.mdpi.com/journal/carbon>), is an international, scientific, peer-reviewed, open access journal on carbon research, published quarterly online by MDPI. *C—Journal of Carbon Research* is an international and cross-disciplinary, open access journal of scientific studies related to all aspects of carbon materials, carbon research, and their applications. It publishes original peer-reviewed research articles, comprehensive reviews, and short communications as well as Special Issues on particular subjects. Areas of interest include, but are not limited to, the following topics:

- Carbon materials and carbon allotropes;
- CO₂ utilization and conversion;
- Carbon cycle, capture, and storage;
- Carbon skeletons;
- Combustion emissions;
- Environmental applications;
- Health, biological, and medical applications;
- The physical properties and characterization of carbon.

The Editors and MDPI are committed to the development of a journal that will be at the cutting edge of the subject. Last year was special to us because it was the year that our journal was indexed in Scopus-Elsevier, and we received our first Impact Factor: 4.1 (2022) with a 5-Year Impact Factor of 4.5 (2022). Furthermore, we have sponsored five conferences internationally, including the World Conference on Carbon 2023; we have supported three academic editors with Travel Grants; 164 publications in *C—Journal of Carbon Research* have been cited more than 10 times so far; and lastly, the average monthly views per paper are over 60,000.

I wish to thank all authors, reviewers, Editorial Board Members and editorial colleagues for their support and help in supporting *C—Journal of Carbon Research*.

Conflicts of Interest: The author declares no conflicts of interest.

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Citation: Banks, C.E. Editorial for
C—Journal of Carbon Research in
2023. *C* **2024**, *10*, 34. [https://doi.org/
10.3390/c10020034](https://doi.org/10.3390/c10020034)

Received: 18 February 2024

Accepted: 26 March 2024

Published: 2 April 2024



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