Sustainable Energy & Fuels

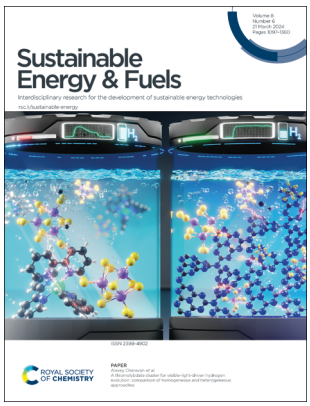
Interdisciplinary research for the development of sustainable energy technologies

rsc.li/sustainable-energy

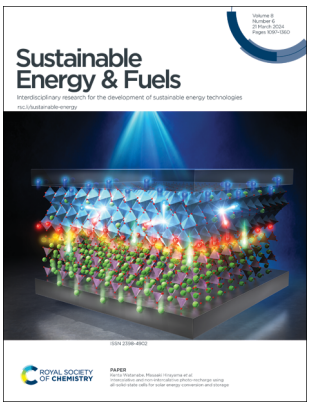
The Royal Society of Chemistry is the world's leading chemistry community. Through our high impact journals and publications we connect the world with the chemical sciences and invest the profits back into the chemistry community.

IN THIS ISSUE

ISSN 2398-4902 CODEN SEFUA7 8(6) 1097–1360 (2024)

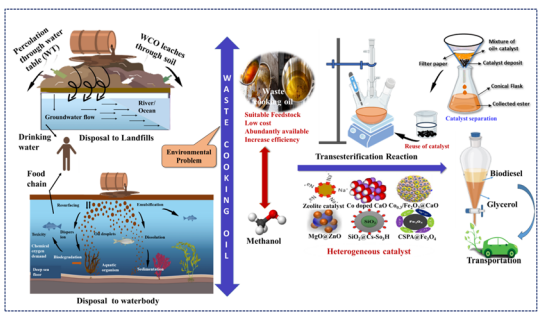


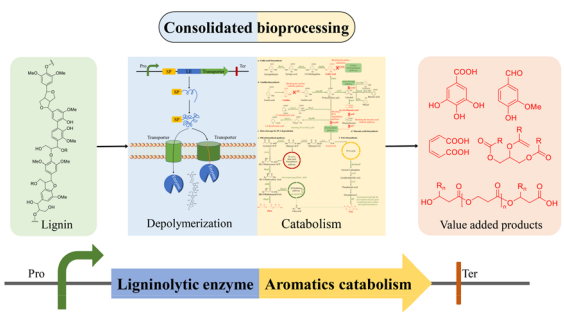
Cover
See Alexey Cherevan *et al.*, pp. 1225–1235. Image reproduced by permission of Stephen Myakala.



Inside cover
See Kenta Watanabe, Masaaki Hirayama *et al.*, pp. 1236–1244. Image reproduced by permission of Kenta Watanabe from *Sustainable Energy Fuels*, 2024, **8**, 1236.

REVIEWS





ROYAL SOCIETY OF CHEMISTRY

NEW JOURNAL

RSC Sustainability

GOLD OPEN ACCESS

Dedicated to sustainable chemistry and new solutions

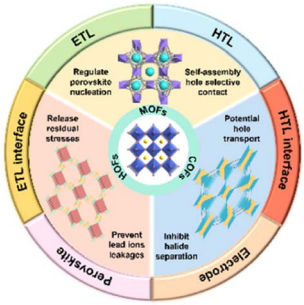
For an open, green and inclusive future

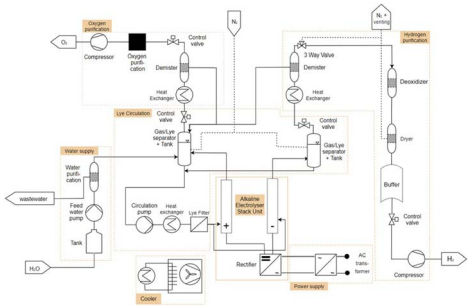
rsc.li/RSCSus

Fundamental questions
Elemental answers

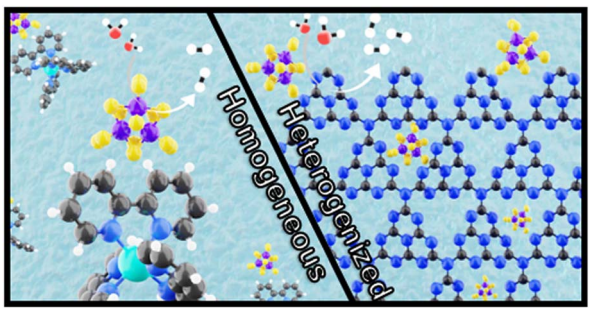
Registered charity number: 207890

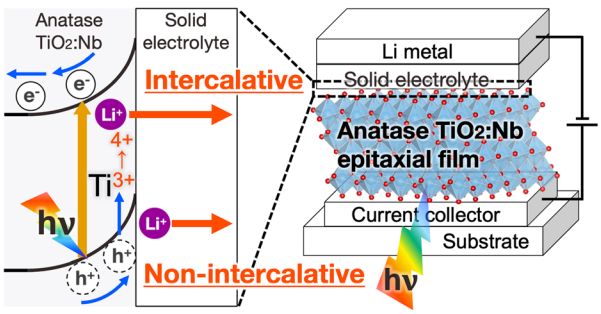
REVIEWS





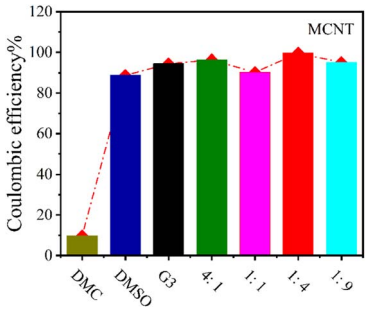
PAPERS

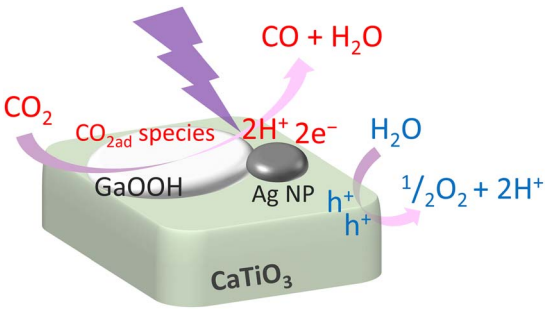


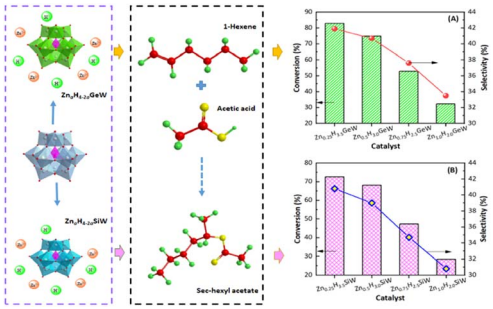


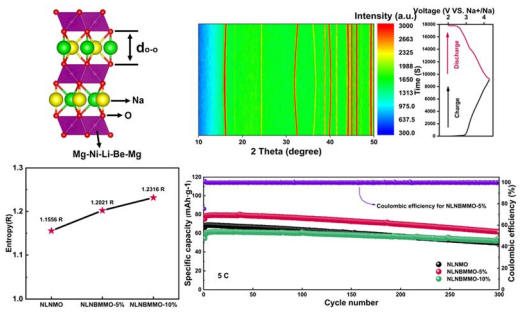
PAPERS

PAPERS









PAPERS