

Fuelling your energy research



Energy & Environmental Science

Agenda-setting research in energy science and technology

Chair of the Editorial Board

Jenny Nelson, Imperial College London, UK

Impact factor 2021: 39.714, median time to first decision (peer reviewed articles only): 46 days*.

rsc.li/ees



EES Catalysis

Exceptional research on energy and environmental catalysis

Editor-in-Chief

Shizhang Qiao, University of Adelaide, Australia

Median time to first decision (peer reviewed articles only): 24 days*.

rsc.li/ees-catalysis



Sustainable Energy & Fuels

Driving the development of sustainable energy technologies through cutting edge research

Editor-in-Chief

Garry Rumbles, National Renewable Energy Laboratory and University of Colorado Boulder, USA

Impact factor 2021: 6.813, median time to first decision (peer reviewed articles only): 28 days*.

rsc.li/sustainable-energy



Energy Advances

Embracing research at the nexus of energy science and sustainability

Editor-in-Chief

Volker Presser, Leibniz Institute for New Materials, Germany

Median time to first decision (peer reviewed articles only): 32 days*.

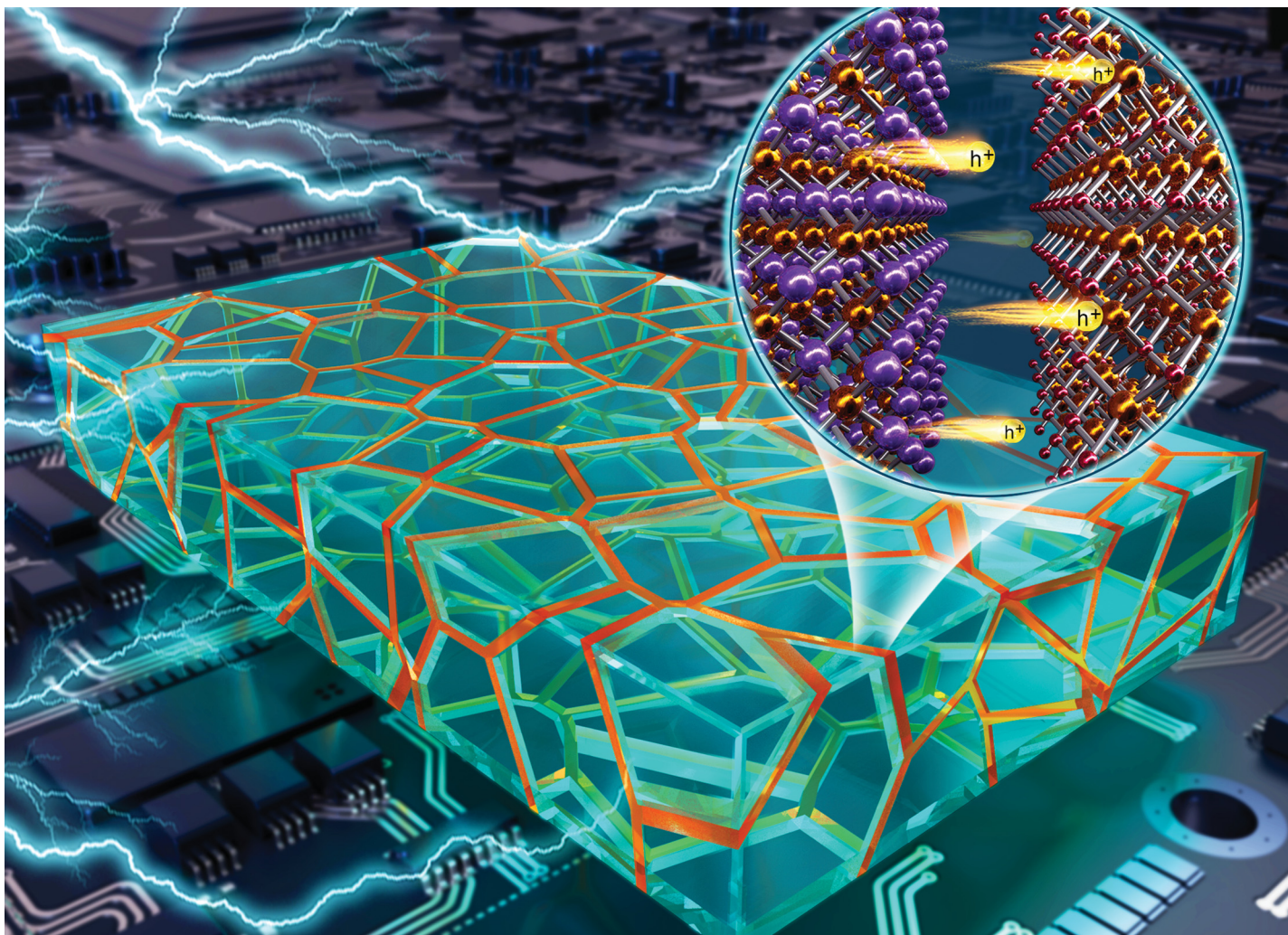
rsc.li/energy-advances

Submit your work today

rsc.li/energy

*Visit rsc.li/metrics-explainer for more information

Registered charity number: 207890

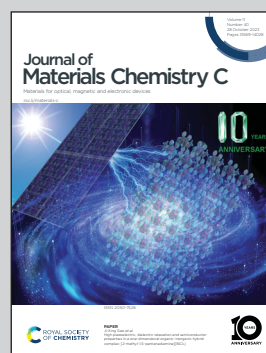


Showcasing research from Prof. Jiaqi Zhu's group
at Harbin Institute of Technology, Harbin, P. R. China.

High-performance p-type transparent conducting
CuI–Cu₂O thin films with enhanced hole mobility,
surface, and stability

CuI–Cu₂O films prepared at room temperature with
low surface roughness, diminished hole concentration,
elevated hole mobility, enhanced conductivity and
bolstered stability hold promise in flexible transparent
electronics.

As featured in:



See Gang Gao, Yumin Zhang *et al.*,
J. Mater. Chem. C, 2023, **11**, 13681.