ChemComm

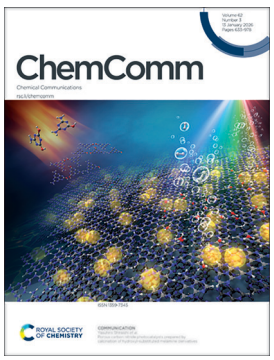
Chemical Communications

rsc.li/chemcomm

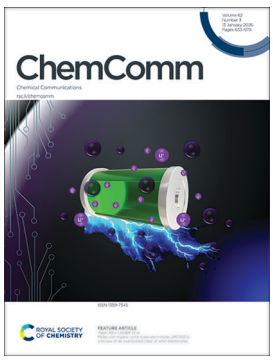
The Royal Society of Chemistry is the world's leading chemistry community. Through our high impact journals and publications we connect the world with the chemical sciences and invest the profits back into the chemistry community.

IN THIS ISSUE

ISSN 1359–7345 CODEN CHCOFS 62(3) 633–978 (2026)

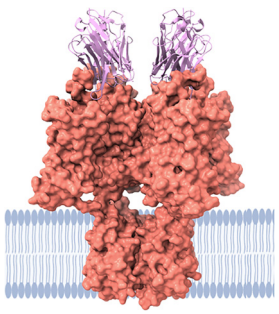


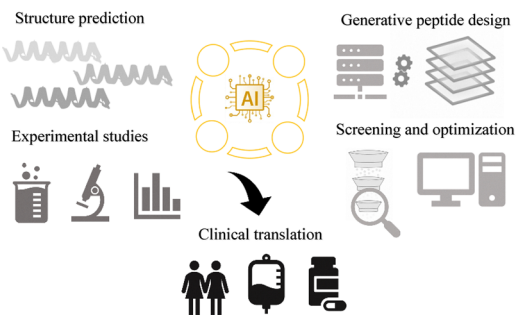
Cover
See Yasuhiro Shiraishi *et al.*, pp. 814–818. Image reproduced by permission of Yasuhiro Shiraishi from *Chem. Commun.*, 2026, **62**, 814.



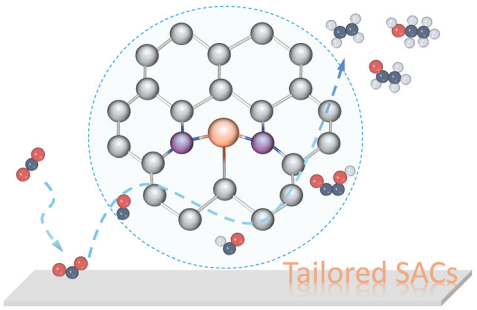
Inside cover
See Yaser Abu-Lebdeh *et al.*, pp. 705–723. Image reproduced by permission of Hilal Al-Salih from *Chem. Commun.*, 2026, **62**, 705.

HIGHLIGHTS

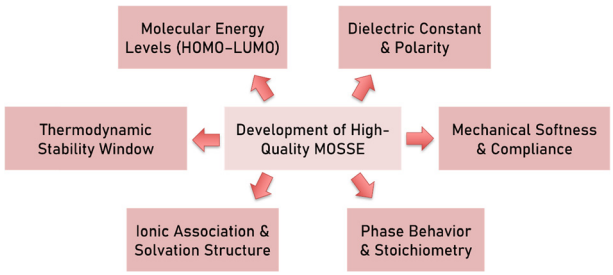


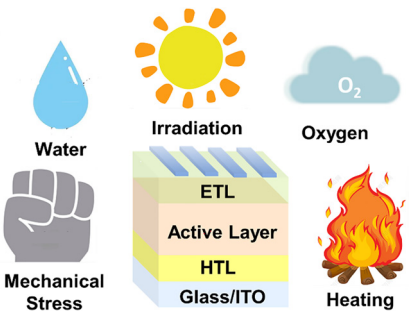


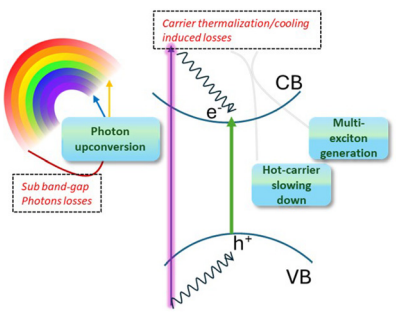
HIGHLIGHTS



FEATURE ARTICLES

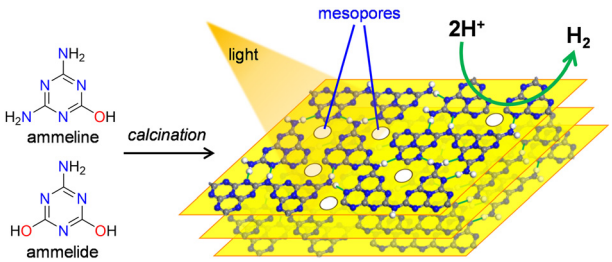


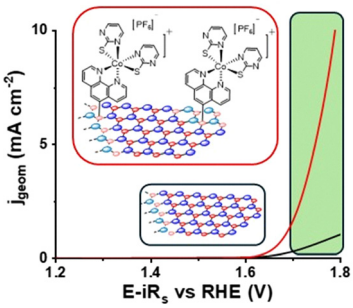


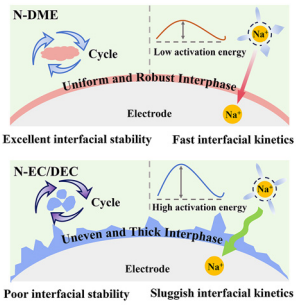


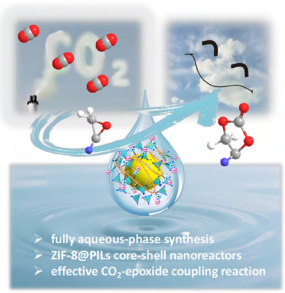
FEATURE ARTICLES

COMMUNICATIONS







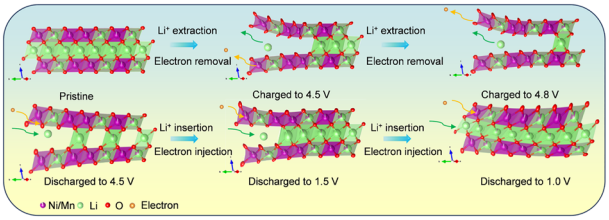


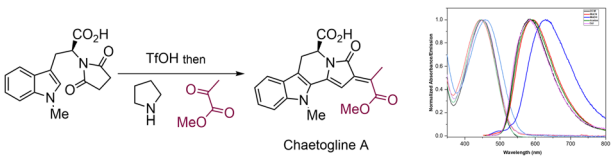
COMMUNICATIONS

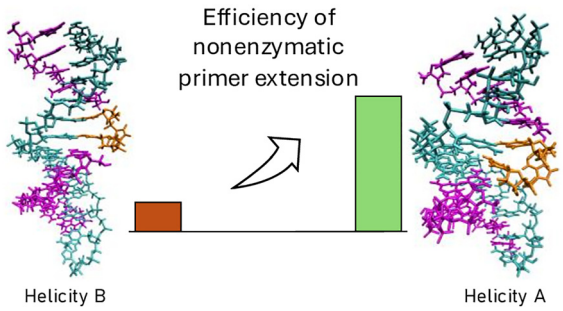
COMMUNICATIONS

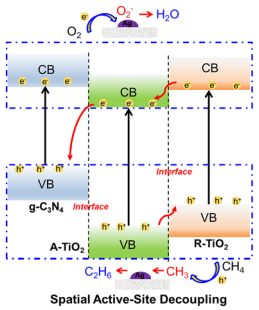
COMMUNICATIONS

COMMUNICATIONS



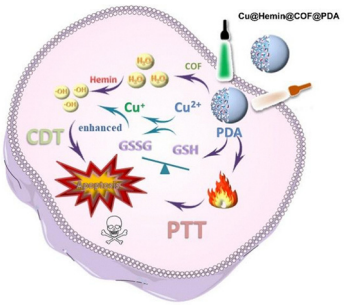


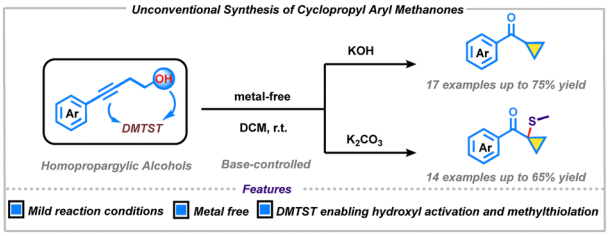


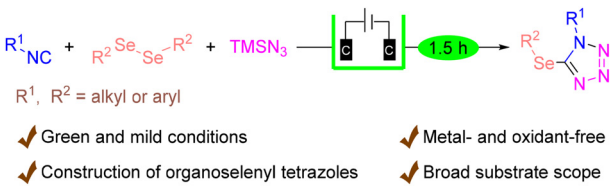


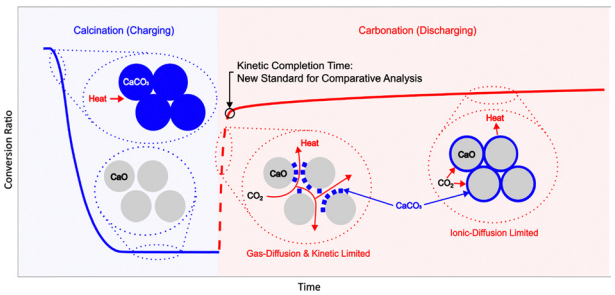
COMMUNICATIONS

COMMUNICATIONS



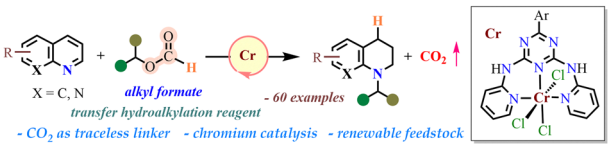


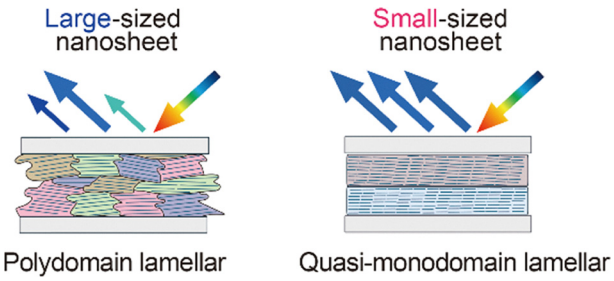


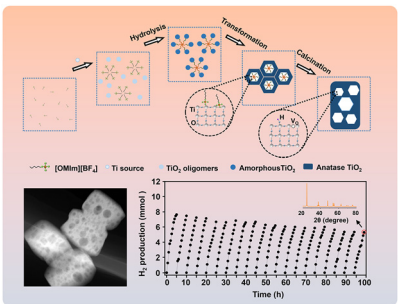


COMMUNICATIONS

COMMUNICATIONS







CORRECTIONS

CORRECTIONS

975

Correction: Amino acid-modified G-quartet hydrogel for glucose-responsive insulin release *in vivo*

Dharmesh Jinagal, Natasha, Debashish Paul, Ravindra Prajapati, Tatini Rakshit* and Suchetan Pal*