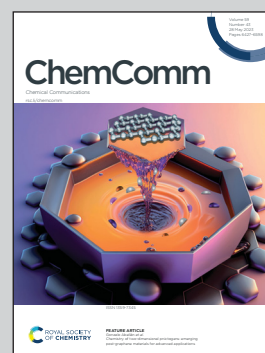


Showcasing research from Professor Yuxi Xu's laboratory,
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China

Three-dimensional graphene/metal-organic framework
composites for electrochemical energy storage and
conversion

This feature article summarizes the recent research progress
in the preparation methods of 3DG/MOF composites
and their derivatives. Their applications in the fields of
electrochemical energy storage and conversion, such as
batteries, supercapacitors, and electrocatalysis, are also
discussed.

As featured in:



See Yumei Ren and Yuxi Xu,
Chem. Commun., 2023, **59**, 6475.