

Royal Society of Chemistry approved training courses

Explore your options.
Develop your skills.
Discover learning
that suits you.

**Courses in the classroom,
the lab, or online**

Find something for every
stage of your professional
development. Search our
database by:

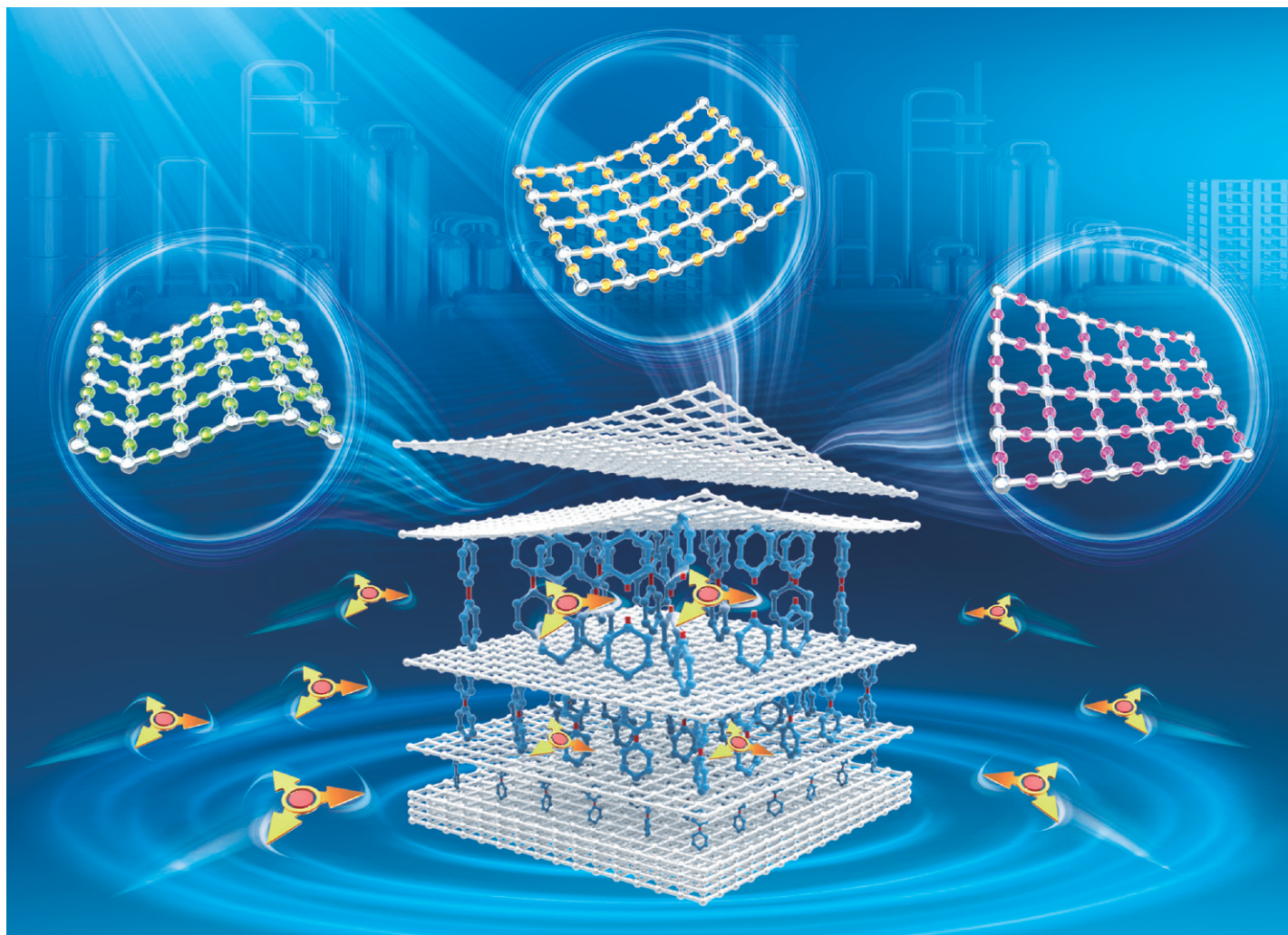
- subject area
- location
- event type
- skill level

Members **get at least 10% off**

Visit rsc.li/cpd-training



**SAVE
10%**



Showcasing research from Zhenxing Liang's laboratory, Key Laboratory on Fuel Cell Technology of Guangdong Province, School of Chemistry and Chemical Engineering, South China University of Technology, Guangzhou, China.

Ozonolysis-oxidation-driven top-down strategy for the target preparation of ultrathin 2D metal-organic framework monolayers

A novel chemical exfoliation method is developed for the target preparation of 2D MOF monolayers from the 3D pillar-layered MOFs.

As featured in:



See Zhipeng Xiang, Zhenxing Liang, Zhiyong Fu *et al.*, *Ind. Chem. Mater.*, 2024, 2, 110.