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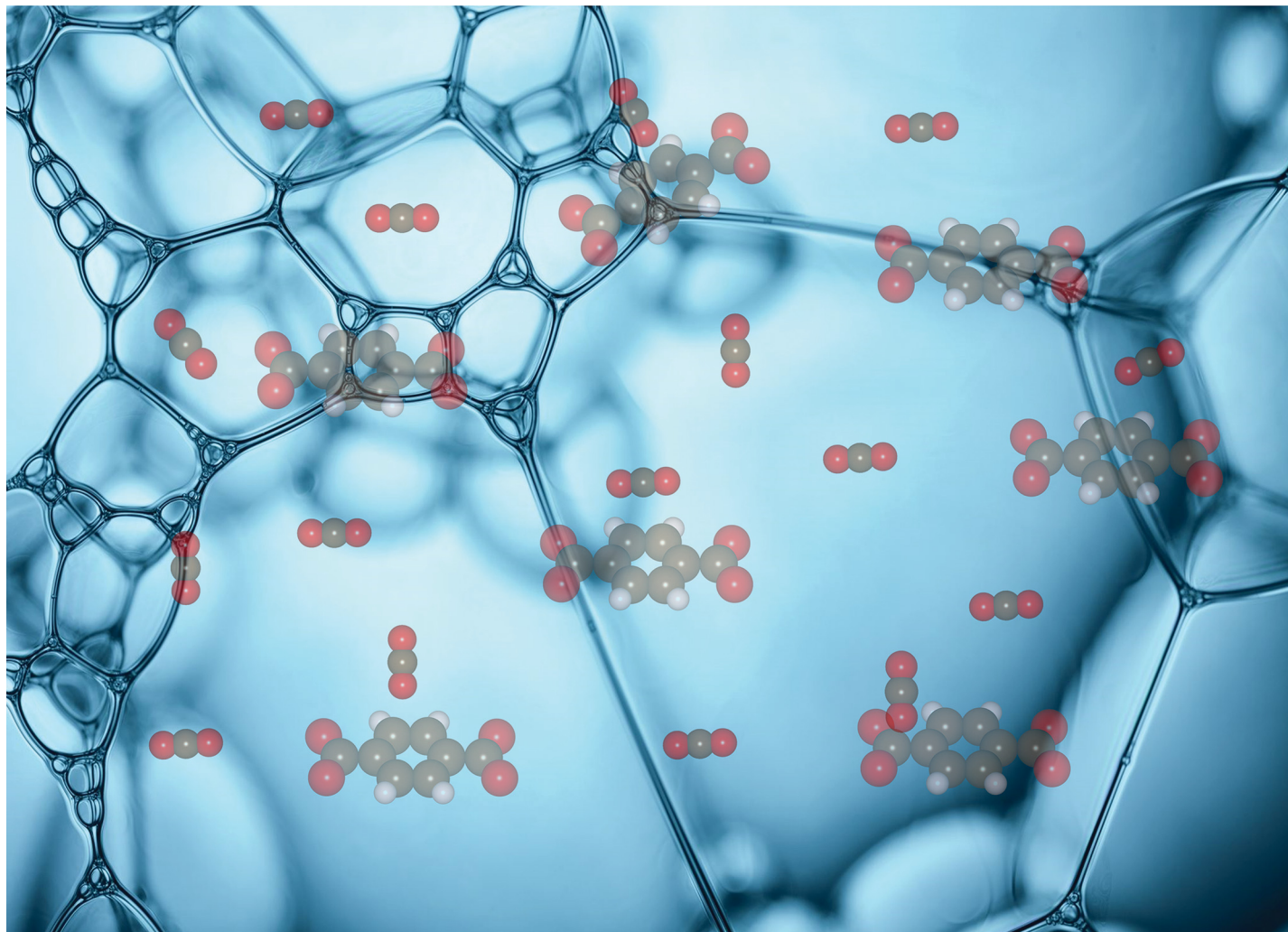
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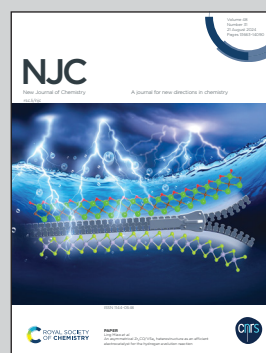


Showcasing research from Dr Srimanta Pakhira's laboratory at the Indian Institute of Technology Indore (IIT Indore)

Designing organic bridging linkers of metal-organic frameworks for enhanced carbon dioxide adsorption

This work gives an idea of the CO₂ adsorption at the center and side position of the organic bridging linkers of metal-organic frameworks (MOFs) that can be integrated into MOFs for enhanced CO₂ adsorption.

As featured in:



See Kahkasha Parveen and Srimanta Pakhira, *New J. Chem.*, 2024, **48**, 13700.