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**Showcasing research from Professor Lin's laboratory,
College of Geography and Environmental Sciences,
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Environmental applications of metal-organic framework-based
three-dimensional macrostructures: a review

MOF-based three-dimensional macrostructures (MOF-based 3DMs) demonstrate rapid mass transfer and exceptional practicality, providing a wide range of potential applications in environmental remediation. The latest advancements in MOF-based 3DMs, encompassing intriguing features, preparation methods, and environmental applications, are examined.

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Chem. Soc. Rev., 2025, **54**, 2208.

As featured in:



See Liguo Shen, Hongjun Lin,
Banglin Chen *et al.*,
Chem. Soc. Rev., 2025, **54**, 2208.