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Functionalization of Diamine-Appended MOF-Based Adsorbents by Ring Opening of Epoxide: Long-Term Stability and CO₂ Recyclability under Humid Conditions

DOI: 10.1021/jacs.2c01488

Journal of the American Chemical Society, , , .

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3	Active sites modulation with Runge-Kross theorem: CO ₂ capture by porphyrinic metal-organic frameworks at excited states.	0	0
2	A series of cation-modified robust zirconium-based metal-organic frameworks for carbon dioxide capture.	0	0
1	New-Generation Anion-Pillared Metal-Organic Frameworks with Customized Cages for Highly Efficient CO ₂ Capture. 2213915	0	0