

CITATION REPORT

List of articles citing

Polyethyleneimine-impregnated activated carbon nanofiber composited graphene-derived rice husk char for efficient post-combustion CO₂ capture

DOI: 10.1515/ntrev-2022-0055

Nanotechnology Reviews, 2022, 11, 926-944.

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#	Paper	IF	Citations
3	Critical Review on Carbon-Based Nanomaterial for Carbon Capture: Technical Challenges, Opportunities, and Future Perspectives.		1
2	Permeable Membranes PUR/TETA and PUR/TEPA for CO2 Capture Prepared with One-Step Electrospinning Technology. 2022 , 10, 100		0
1	The use of electrospun nanofibers for absorption and separation of carbon dioxide: A review. 2023 , 53, 152808372311602		0