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Contribution of Regionalized Methane Emissions to Greenhouse Gas Intensity of Natural Gas-Fired Electricity and Carbon Capture in the United States

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Environmental Science and Technology Letters, 2021, 8, 811-817.

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4	Paradigm shifts for environmental assessment of decarbonizing energy systems: Emerging dominance of embodied impacts and design-oriented decision support needs. <i>Renewable and Sustainable Energy Reviews</i> , 2022 , 159, 112208	16.2	1
3	Spatiotemporal Evolution Characteristics of Carbon Emissions from Industrial Land in Anhui Province, China. 2022 , 11, 2084		0
2	Is hydrogen production through natural gas pyrolysis compatible with ambitious climate targets in the United States? A location-specific, time-resolved analysis. 2022 , 17, 124017		0
1	US power sector carbon capture and storage under the Inflation Reduction Act could be costly with limited or negative abatement potential. 2023 , 3, 015008		0