

Kerogen Differential Swelling during CO₂- Mechanism and Significance

Energy & Fuels

37, 4948-4959

DOI: [10.1021/acs.energyfuels.2c03965](https://doi.org/10.1021/acs.energyfuels.2c03965)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Matrix Compressibility and Multifractal Nature of Nanoporous Shale. Energy & Fuels, 2024, 38, 4057-4075.	5.1	0