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Experimental Study on Fluid Production from Methane Hydrate Sediments under the Marine Triaxial Cond

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Energy & Fuels, 2021, 35, 3915-3924.

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9	Virtual Special Issue of Recent Research Advances in China: Unconventional Gas. <i>Energy &amp; Fuels</i> , <b>2021</b> , 35, 10341-10346	4.1	
8	Stratum Settlement during Depressurization of Horizontal Wells in Gas Hydrate Reservoirs. <i>Energy &amp; Fuels</i> , <b>2021</b> , 35, 14692-14708	4.1	0
7	Study of the Physical Characteristics of a Pore-Filling Hydrate Reservoir: Particle Shape Effect. <i>Energy &amp; Fuels</i> ,	4.1	1
6	Analysis of physical properties of gas hydrate-bearing unconsolidated sediment samples from the ultra-deepwater area in the South China Sea. <i>Frontiers in Energy</i> , 1	2.6	
5	Effect of NaCl concentration on depressurization-induced methane hydrate dissociation near ice-freezing point: Associated with metastable phases. <i>Journal of Natural Gas Science and Engineering</i> , <b>2021</b> , 96, 104304	4.6	2
4	Numerical Evaluation of Long-Term Depressurization Production of a Multilayer Gas Hydrate Reservoir and Its Hydraulic Fracturing Applications. <i>Energy &amp; Fuels</i> , <b>2022</b> , 36, 3154-3168	4.1	1
3	Methane Flux Effect on Hydrate Formation and Its Acoustic Responses in Natural Sands. <i>Geofluids</i> , <b>2022</b> , 2022, 1-12	1.5	
2	Recent Advances in Methods of Gas Recovery from Hydrate-Bearing Sediments: A Review. <i>Energy &amp; Fuels</i> , <b>2022</b> , 36, 5550-5593	4.1	3
1	Experimental study on the medium-pressure separation characteristics of coal seam gas hydrate. <b>2023</b> , 112, 204951		0