

Tight gas production model considering TPG as a function of water saturation

Petroleum Science

17, 1356-1369

DOI: [10.1007/s12182-020-00430-4](https://doi.org/10.1007/s12182-020-00430-4)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Co-production of Tight Gas and Coalbed Methane from Single Wellbore: a Simulation Study from Northeastern Ordos Basin, China. <i>Natural Resources Research</i> , 2021, 30, 1597-1612.	4.7	18
2	A quantitative study of the scale and distribution of tight gas reservoirs in the Sulige gas field, Ordos Basin, northwest China. <i>Frontiers of Earth Science</i> , 0, , 1.	2.1	1
3	Application of 3D Reservoir Geological Model on Es1 Formation, Block Nv32, Shenvsi Oilfield, China. <i>Open Journal of Yangtze Oil and Gas</i> , 2020, 05, 54-72.	0.4	10
4	Heat Dissipation Modeling of <i>i>In-Situ</i> Conversion Process of Oil Shale. <i>Open Journal of Yangtze Oil and Gas</i> , 2020, 05, 46-53.	0.4	4
5	Deep-Learning-Based Production Decline Curve Analysis in the Gas Reservoir through Sequence Learning Models. <i>CMES - Computer Modeling in Engineering and Sciences</i> , 2022, 130, 1-21.	1.1	0
6	Study on Productivity Prediction of Multi-Stage Fractured Horizontal Well in Low-Permeability Reservoir Based on Finite Element Method. <i>Transport in Porous Media</i> , 2022, 141, 629-648.	2.6	2
7	Research on Gas Drainage Laws of SRV-fractured Horizontal Wells in Different Types of Tight Gas Reservoirs. <i>E3S Web of Conferences</i> , 2022, 338, 01008.	0.5	0
8	Quantifying Controls on Threshold Pressure during CO ₂ Injection in Tight Gas Reservoir Rocks. <i>Energy & Fuels</i> , 2022, 36, 6292-6304.	5.1	2
9	Improving the Prediction of Production Loss in Heterogeneous Tight Gas Reservoirs Using Dynamic Threshold Pressure. <i>Energy & Fuels</i> , 2022, 36, 11991-12003.	5.1	2
10	Study on the development options of tight sandstone oil reservoirs and their influencing factors. <i>Frontiers in Energy Research</i> , 0, 10, .	2.3	2
11	A Novel Workflow for Early Time Transient Pressure Data Interpretation in Tight Oil Reservoirs with Physical Constraints. <i>Energies</i> , 2023, 16, 245.	3.1	0
12	Stress Sensitivity Analysis of Seepage Pores in Coal Briquettes Based on Compressed Exhaust and Pressure-Transient Tests. <i>Energy & Fuels</i> , 2023, 37, 4280-4292.	5.1	0
13	Productivity Analysis of Fractured Horizontal Wells in Tight Gas Reservoirs Using a Gas"Water Two-Phase Flow Model with Consideration of a Threshold Pressure Gradient. <i>Energy & Fuels</i> , 2023, 37, 8190-8198.	5.1	4
14	Theoretical analysis of threshold pressure in tight porous media under stress. <i>Physics of Fluids</i> , 2023, 35, .	4.0	3
15	Productivity Equation of Fractured Vertical Well with Gas"Water Co-Production in High-Water-Cut Tight Sandstone Gas Reservoir. <i>Processes</i> , 2023, 11, 3123.	2.8	1
16	Zoning Productivity Calculation Method of Fractured Horizontal Wells in High-Water-Cut Tight Sandstone Gas Reservoirs under Complex Seepage Conditions. <i>Processes</i> , 2023, 11, 3308.	2.8	0
17	Numerical Simulation of Pressure Dissipation Behavior on Migration Patterns in Hydraulically Fractured in"Shale Formation. <i>Advances in Science, Technology and Innovation</i> , 2024, , 163-166.	0.4	0
18	A New Correlation Between Cumulative Hydrocarbon Production Time and Heater Spacing of in Situ Conversion Process of Oil Shale. <i>Advances in Science, Technology and Innovation</i> , 2024, , 173-175.	0.4	0