

Ali Tura

List of Publications by Year in descending order

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14
papers

115
citations

1937685

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1474206

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all docs

14
docs citations

14
times ranked

71
citing authors

#	ARTICLE	IF	CITATIONS
1	The added value of joint PP&PS inversion for reservoir characterization: A case study using Jubarte PRM seismic data (offshore Brazil). <i>Geophysical Prospecting</i> , 2022, 70, 121-134.	1.9	6
2	Using rock-physics models to validate rock composition from multimineral log analysis. <i>Geophysics</i> , 2022, 87, MR49-MR62.	2.6	3
3	Improving reservoir characterization and time-lapse seismic through joint inversion of PP- and PS-wave seismic data. <i>Interpretation</i> , 2022, 10, T341-T350.	1.1	5
4	Modeling and interpretation of scattered waves in interstage distributed acoustic sensing vertical seismic profiling survey. <i>Geophysics</i> , 2021, 86, D93-D102.	2.6	19
5	Multidisciplinary analysis of hydraulic stimulation and production effects within the Niobrara and Codell reservoirs, Wattenberg Field, Colorado â€” Part 1: Baseline reservoir conditions. <i>Interpretation</i> , 2021, 9, SG1-SG12.	1.1	1
6	Multidisciplinary analysis of hydraulic stimulation and production effects within the Niobrara and Codell reservoirs, Wattenberg Field, Colorado â€” Part 2: Analysis of hydraulic fracturing and production. <i>Interpretation</i> , 2021, 9, SG13-SG29.	1.1	0
7	Convolutional neural networks for automated microseismic detection in downhole distributed acoustic sensing data and comparison to a surface geophone array. <i>Geophysical Prospecting</i> , 2020, 68, 2770-2782.	1.9	26
8	Modeling the seismic response of individual hydraulic fracturing stages observed in a time-lapse distributed acoustic sensing vertical seismic profiling survey. <i>Geophysics</i> , 2020, 85, T225-T235.	2.6	43
9	Analysis of scattered waves observed in inter-stage DAS VSP data from zipper-fracturing operations. , 2020, , .		2
10	Target-oriented model-based seismic footprint analysis and mitigation. <i>Interpretation</i> , 2020, 8, SR1-SR15.	1.1	0
11	Sweet spot identification through seismic inversion and multiattribute transform: A case study of the Niobrara and Codell unconventional. <i>Interpretation</i> , 2019, 7, T887-T898.	1.1	2
12	Integrated reservoir characterization of the Wattenberg Field, Colorado, USA. , 2018, , .		1
13	Production performance of Niobrara and Codell: Integrating compositional modeling with 4D seismic. , 2017, , .		3
14	Feasibility of monitoring compaction and compartmentalization using 4D time shifts and seafloor subsidence. <i>The Leading Edge</i> , 2006, 25, 1169-1175.	0.7	4