

D K Larue

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

339
citations

1163117

8
h-index

1058476

14
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16
all docs

16
docs citations

16
times ranked

233
citing authors

#	ARTICLE	IF	CITATIONS
1	Rapid earth modelling for appraisal and development studies of deep-water clastic reservoirs and the concept of "procycling". Petroleum Geoscience, 2012, 18, 201-218.	1.5	8
2	Stratigraphic and structural connectivity. Geological Society Special Publication, 2010, 347, 219-242.	1.3	21
3	WHY IS RESERVOIR ARCHITECTURE AN INSIGNIFICANT UNCERTAINTY IN MANY APPRAISAL AND DEVELOPMENT STUDIES OF CLASTIC CHANNELIZED RESERVOIRS?. Journal of Petroleum Geology, 2008, 31, 337-366.	1.5	23
4	The controversy concerning stratigraphic architecture of channelized reservoirs and recovery by waterflooding. Petroleum Geoscience, 2005, 11, 131-146.	1.5	50
5	Flow units, connectivity, and reservoir characterization in a wave-dominated deltaic reservoir: Meren reservoir, Nigeria. AAPG Bulletin, 2004, 88, 303-324.	1.5	58
6	How stratigraphy influences oil recovery: A comparative reservoir database study concentrating on deepwater reservoirs. The Leading Edge, 2003, 22, 332-339.	0.7	22
7	The Relationship Between Channelized Deep-Water Reservoir Architecture and Recovery from Petroleum Reservoirs. , 2000, , 469-472.		5
8	Cross section through the Toa Baja Drillsite: Evidence for northward change in Late Eocene deformation intensity. Geophysical Research Letters, 1991, 18, 561-564.	4.0	4
9	Extension and transtension in the plate boundary zone of the northeastern Caribbean. Geophysical Research Letters, 1991, 18, 573-576.	4.0	33
10	Origin of reflectors in seismic line 2, Toa Baja, Small gas horizons associated with enhanced reflector amplitudes, and recognizing leaky and sealing faults using gas chromatography data. Geophysical Research Letters, 1991, 18, 541-544.	4.0	1
11	The Toa Baja Drilling Project and current studies in Puerto Rican geology: Introduction and summary. Geophysical Research Letters, 1991, 18, 493-496.	4.0	1
12	The Toa Baja Drilling Project, Puerto Rico: Scientific drilling into a non-volcanic island arc massif. Geophysical Research Letters, 1991, 18, 489-492.	4.0	5
13	SEDIMENTARY BASINS OF THE NE CARIBBEAN PLATE BOUNDARY ZONE AND THEIR PETROLEUM POTENTIAL. Journal of Petroleum Geology, 1991, 14, 275-290.	1.5	6
14	Lithic-volcanic sandstones derived from oceanic crust in the Franciscan Complex of California: 'sedimental memories' of source rock geochemistry. Sedimentology, 1990, 37, 879-889.	3.1	7
15	Paleogeographic and tectonic implications of quartzose sandstones of Barbados. Tectonics, 1986, 5, 837-854.	2.8	28
16	Barbados: Architecture and implications for accretion. Journal of Geophysical Research, 1982, 87, 3633-3643.	3.3	67