

# 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  
g-index

16  
all docs

16  
docs citations

16  
times ranked

233  
citing authors

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