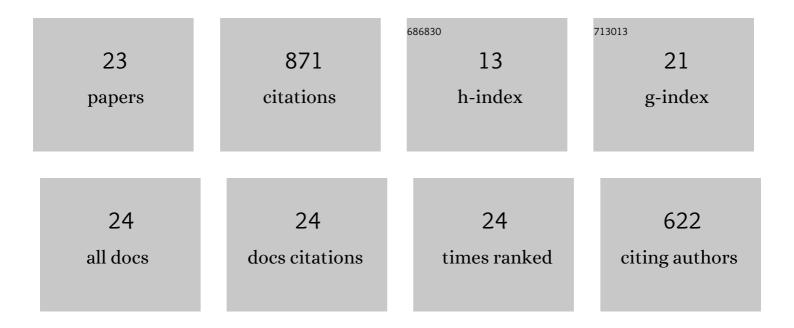
John P Lockwood

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Anatahan, Northern Mariana Islands: Reconnaissance geological observations during and after the volcanic crisis of spring 1990, and monitoring prior to the May 2003 eruption. Journal of Volcanology and Geothermal Research, 2005, 146, 26-59.	0.8	9
2	Significance of serpentine mud volcanism in convergent margins. , 2000, , .		31
3	Absolute paleointensity from Hawaiian lavas younger than 35 ka. Earth and Planetary Science Letters, 1998, 161, 19-32.	1.8	54
4	JSC MARS-1: A Martian Soil Simulant. , 1998, , 469.		77
5	Mauna Loa eruptive history—The preliminary radiocarbon record. Geophysical Monograph Series, 1995, , 81-94.	0.1	26
6	The Uwekahuna Ash Member of the Puna Basalt: product of violent phreatomagmatic eruptions at Kilauea volcano, Hawaii, between 2800 and 210014C years ago. Journal of Volcanology and Geothermal Research, 1995, 66, 163-184.	0.8	58
7	Biological perspectives on Mauna Loa Volcano: A model system for ecological research. Geophysical Monograph Series, 1995, , 117-126.	0.1	5
8	Lake Nyos dam threat. Nature, 1991, 351, 195-196.	13.7	5
9	Implications of historical eruptive-vent migration on the northeast rift zone of Mauna Loa Volcano, Hawaii. Geology, 1990, 18, 611.	2.0	5
10	40Ar/39Ar laser probe evidence concerning the age and associated hazards of the Lake Nyos Maar, Cameroon. Natural Hazards, 1990, 3, 373-378.	1.6	9
11	Origin and age of the Lake Nyos maar, Cameroon. Journal of Volcanology and Geothermal Research, 1989, 39, 117-124.	0.8	65
12	Reply [to "Lake Nyos Damâ€]. Eos, 1988, 69, 776-777.	0.1	10
13	Relative dating of Hawaiian lava flows using multispectral thermal infrared images: A new tool for geologic mapping of young volcanic terranes. Journal of Geophysical Research, 1988, 93, 15239-15251.	3.3	92
14	The 1977 eruption of Kilauea volcano, Hawaii. Journal of Volcanology and Geothermal Research, 1980, 7, 189-210.	0.8	67
15	Submarine volcanic features west of Kealakekua Bay, Hawaii. Journal of Volcanology and Geothermal Research, 1980, 7, 323-337.	0.8	26
16	Geophysical observations of Kilauea Volcano, Hawaii, 2. Constraints on the magma supply during November 1975–September 1977. Journal of Volcanology and Geothermal Research, 1980, 7, 241-269.	0.8	105
17	Submarine extension of the southwest rift zone of Mauna Loa Volcano, Hawaii: Visual Observations from U.S. Navy Deep Submergence Vehicle DSV Sea Cliff. Bulletin of the Geological Society of America, 1979, 90, 435.	1.6	22
18	Regional deformation of the Sierra Nevada, California, on conjugate microfault sets. Journal of Geophysical Research, 1979, 84, 6041-6049.	3.3	37

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#	Article	IF	CITATIONS
19	Spreading Cracks on Pillow Lava. Journal of Geology, 1978, 86, 661-671.	0.7	26
20	Origin of Comb Layering and Orbicular Structure, Sierra Nevada Batholith, California. Bulletin of the Geological Society of America, 1973, 84, 1.	1.6	102
21	Origin of Comb Layering and Orbicular Structure, Sierra Nevada Batholith, California: Reply. Bulletin of the Geological Society of America, 1973, 84, 4007.	1.6	7
22	Possible Mechanisms for the Emplacement of Alpine-Type Serpentinite. Memoir of the Geological Society of America, 1972, , 273-288.	0.5	25
23	Detrital Serpentinite from the Guajira Peninsula, Colombia. Memoir of the Geological Society of America, 1971, , 55-76.	0.5	8