

Bradford M Clement

List of Publications by Year in descending order

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25
papers

2,414
citations

489802

18
h-index

651938

25
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26
all docs

26
docs citations

26
times ranked

1722
citing authors

#	ARTICLE	IF	CITATIONS
1	The effects of wildfires on the magnetic properties of soils in the Everglades. <i>Earth Surface Processes and Landforms</i> , 2011, 36, 460-466.	1.2	34
2	Magnetic inclusions in diamonds. <i>Earth and Planetary Science Letters</i> , 2008, 267, 333-340.	1.8	10
3	Dependence of the duration of geomagnetic polarity reversals on site latitude. <i>Nature</i> , 2004, 428, 637-640.	13.7	185
4	Paleomagnetic overprints in ocean sediment cores and their relationship to shear deformation caused by piston coring. <i>Journal of Geophysical Research</i> , 2002, 107, EPM 3-1-EPM 3-15.	3.3	62
5	Records of the Cobb Mountain Subchron from the Bermuda Rise (ODP LEG 172). <i>Earth and Planetary Science Letters</i> , 2001, 193, 303-313.	1.8	14
6	Assessing the fidelity of palaeomagnetic records of geomagnetic reversal. <i>Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences</i> , 2000, 358, 1049-1064.	1.6	2
7	Magnetostratigraphy of mid-Cretaceous limestones from the Sierra Madre of northeastern Mexico. <i>Geophysical Journal International</i> , 2000, 143, 219-229.	1.0	7
8	Comment on the Lau Basin Cobb Mountain records by Abrahamsen and Sager. <i>Physics of the Earth and Planetary Interiors</i> , 2000, 119, 173-184.	0.7	8
9	A record of the upper Cochiti polarity transition from the Southern Hemisphere (Fiji). <i>Surveys in Geophysics</i> , 1996, 17, 189-196.	2.1	3
10	Inner core anisotropy, anomalies in the time-averaged paleomagnetic field, and polarity transition paths. <i>Earth and Planetary Science Letters</i> , 1995, 130, 75-85.	1.8	20
11	A quantitative comparison of two paleomagnetic records of the Cobb Mountain Subchron from North Atlantic deep-sea sediments. <i>Journal of Geophysical Research</i> , 1992, 97, 1735-1752.	3.3	35
12	Evidence for dipolar fields during the Cobb Mountain geomagnetic polarity reversals. <i>Nature</i> , 1992, 358, 405-407.	13.7	25
13	Miocene isotope reference section, Deep Sea Drilling Project Site 608: An evaluation of isotope and biostratigraphic resolution. <i>Paleoceanography</i> , 1991, 6, 33-52.	3.0	210
14	Geographical distribution of transitional VGPs: Evidence for non-zonal equatorial symmetry during the Matuyama-Brunhes geomagnetic reversal. <i>Earth and Planetary Science Letters</i> , 1991, 104, 48-58.	1.8	186
15	A Southern Hemisphere record of the Matuyama-Brunhes polarity reversal. <i>Geophysical Research Letters</i> , 1991, 18, 81-84.	1.5	58
16	Polarity Transitions, Excursions and Paleosecular Variation of the Earth's Magnetic Field. <i>Reviews of Geophysics</i> , 1991, 29, 433-442.	9.0	21
17	Pleistocene evolution: Northern hemisphere ice sheets and North Atlantic Ocean. <i>Paleoceanography</i> , 1989, 4, 353-412.	3.0	715
18	Late Pliocene variation in northern hemisphere ice sheets and North Atlantic deep water circulation. <i>Paleoceanography</i> , 1989, 4, 413-446.	3.0	486

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19	Equatorial and mid-latitude records of the last geomagnetic reversal from the Atlantic Ocean. <i>Earth and Planetary Science Letters</i> , 1989, 94, 371-384.	1.8	58
20	Inclination shallowing in deep sea sediments from the North Atlantic. <i>Geophysical Research Letters</i> , 1988, 15, 52-55.	1.5	40
21	Short polarity intervals within the Matuyama: transitional field records from hydraulic piston cored sediments from the North Atlantic. <i>Earth and Planetary Science Letters</i> , 1987, 81, 253-264.	1.8	85
22	Paleomagnetic evidence of reversals resulting from helicity fluctuations in a turbulent core. <i>Journal of Geophysical Research</i> , 1987, 92, 10629-10638.	3.3	5
23	Synchronicity of Pliocene planktonic foraminiferal datums in the North Atlantic. <i>Marine Micropaleontology</i> , 1986, 10, 295-307.	0.5	58
24	A detailed record of the Lower Jaramillo Polarity Transition from a southern hemisphere, deep-sea sediment core. <i>Journal of Geophysical Research</i> , 1984, 89, 1049-1058.	3.3	53
25	Latitudinal dependency of geomagnetic polarity transition durations. <i>Nature</i> , 1984, 310, 488-491.	13.7	34