Malcolm S Pringle

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Palaeoenvironment reconstruction, volcanic evolution and geochronology of the Cerro Blanco subcomplex, Nevados de Chillán volcanic complex, central Chile. Bulletin of Volcanology, 2009, 71, 933-952.	3.0	11
2	Late Cenozoic structural and tectonic development of the western margin of the central Andean Plateau in southwest Peru. Tectonics, 2009, 28, .	2.8	29
3	Uplift of the western margin of the Andean plateau revealed from canyon incision history, southern Peru. Geology, 2007, 35, 523.	4.4	142
4	Structural and temporal requirements for geomagnetic field reversal deduced from lava flows. Nature, 2005, 434, 633-636.	27.8	109
5	Phreatomagmatic eruptions on the Ontong Java Plateau: an Aptian ⁴⁰ Ar/ ³⁹ Ar age for volcaniclastic rocks at ODP Site 1184. Geological Society Special Publication, 2004, 229, 325-331.	1.3	32
6	Matuyama–Brunhes reversal and Kamikatsura event on Maui: paleomagnetic directions, 40 Ar/ 39 Ar ages and implications. Earth and Planetary Science Letters, 2004, 222, 667-684.	4.4	124
7	Evolution of Parinacota volcano, Central Andes, Northern Chile. Andean Geology, 2004, 31, .	0.5	17
8	Short-lived and discontinuous intraplate volcanism in the South Pacific: Hot spots or extensional volcanism?. Geochemistry, Geophysics, Geosystems, 2003, 4, .	2.5	194
9	Age and duration of activity at the Isle of Mull Tertiary igneous centre, Scotland, and confirmation of the existence of subchrons during Anomaly 26r. Earth and Planetary Science Letters, 2001, 193, 333-345.	4.4	59
10	New ⁴⁰ Ar/ ³⁹ Ar age of the Bishop Tuff from multiple sites and sediment rate calibration for the Matuyamaâ€Brunhes boundary. Journal of Geophysical Research, 2000, 105, 21431-21443.	3.3	70
11	Dating transitionally magnetized lavas of the late Matuyama Chron: Toward a new40Ar/39Ar timescale of reversals and events. Journal of Geophysical Research, 1999, 104, 679-693.	3.3	146
12	The Magellan seamount trail: implications for Cretaceous hotspot volcanism and absolute Pacific plate motion. Earth and Planetary Science Letters, 1998, 163, 53-68.	4.4	93
13	Age and duration of the Matuyama-Brunhes geomagnetic polarity reversal from 40Ar39Ar incremental heating analyses of lavas. Earth and Planetary Science Letters, 1996, 139, 47-61.	4.4	160
14	Geochronological constraints on a possible hot spot origin for Hess Rise and the Wentworth Seamount chain. Geophysical Monograph Series, 1993, , 263-277.	0.1	14
15	Early and Late Cretaceous volcanism and reef-building in the Marshall Islands. Geophysical Monograph Series, 1993, , 279-305.	0.1	26
16	Age progressive volcanism in the Musicians Seamounts: A test of the hot spot hypothesis for the Late Cretaceous Pacific. Geophysical Monograph Series, 1993, , 187-215.	0.1	40
17	Jasper Seamount: Seven million years of volcanism. Geology, 1991, 19, 364.	4.4	33
18	Paleomagnetic evidence for Cretaceous age of two volcanoes on the south flank of the Island of Hawaii. Geophysical Research Letters, 1990, 17, 2445-2448.	4.0	5

#	Article	IF	CITATIONS
19	Correlation diagrams in ⁴⁰ Ar/ ³⁹ Ar dating: Is there a correct choice?. Geophysical Research Letters, 1988, 15, 589-591.	4.0	33
20	Mid retaceous to early Tertiary apparent polar wander path of the Pacific Plate. Journal of Geophysical Research, 1988, 93, 11753-11771.	3.3	86