

# Nigel B W Harris

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2101494/publications.pdf>

Version: 2024-02-01

140  
papers

22,254  
citations

16791

66  
h-index

12272

138  
g-index

144  
all docs

144  
docs citations

144  
times ranked

8882  
citing authors

#	ARTICLE	IF	CITATIONS
1	Tectonic and climatic drivers of Asian monsoon evolution. <i>Nature Communications</i> , 2021, 12, 4022.	5.8	27
2	Petrogenesis of Himalayan Leucogranites: Perspective From a Combined Elemental and Fe- <sup>57</sup> Fe/ <sup>54</sup> Fe Isotope Study. <i>Journal of Geophysical Research: Solid Earth</i> , 2021, 126, e2021JB021839.	1.4	7
3	Evolution of the melt source during protracted crustal anatexis: An example from the Bhutan Himalaya. <i>Geology</i> , 2020, 48, 87-91.	2.0	37
4	Tectonic erosion and crustal relamination during the India-Asian continental collision: Insights from Eocene magmatism in the southeastern Gangdese belt. <i>Lithos</i> , 2019, 346-347, 105161.	0.6	12
5	Garnet-monzonite rare earth element relationships in sub-solidus metapelites: a case study from Bhutan. <i>Geological Society Special Publication</i> , 2019, 478, 145-166.	0.8	28
6	A 12-week, whole-food carbohydrate-restricted feasibility study in overweight children. <i>Journal of Insulin Resistance</i> , 2018, 3, .	0.6	3
7	Detrital zircon U-Pb geochronology, trace-element and Hf isotope geochemistry of the metasedimentary rocks in the Eastern Himalayan syntaxis: Tectonic and paleogeographic implications. <i>Gondwana Research</i> , 2017, 41, 207-221.	3.0	59
8	The identification and significance of pure sediment-derived granites. <i>Earth and Planetary Science Letters</i> , 2017, 467, 57-63.	1.8	153
9	The geology and tectonics of central Bhutan. <i>Journal of the Geological Society</i> , 2016, 173, 352-369.	0.9	29
10	Late Devonian-Early Carboniferous magmatism in the Lhasa terrane and its tectonic implications: Evidences from detrital zircons in the Nyingchi Complex. <i>Lithos</i> , 2016, 245, 47-59.	0.6	32
11	Using U-Th-Pb petrochronology to determine rates of ductile thrusting: Time windows into the Main Central Thrust, Sikkim Himalaya. <i>Tectonics</i> , 2015, 34, 1355-1374.	1.3	56
12	Argon behaviour in an inverted Barrovian sequence, Sikkim Himalaya: The consequences of temperature and timescale on <sup>40</sup> Ar/ <sup>39</sup> Ar mica geochronology. <i>Lithos</i> , 2015, 238, 37-51.	0.6	27
13	On discrimination between carbonate and silicate inputs to Himalayan rivers. <i>Numerische Mathematik</i> , 2015, 315, 120-166.	0.7	45
14	Developing an inverted Barrovian sequence; insights from monazite petrochronology. <i>Earth and Planetary Science Letters</i> , 2014, 403, 418-431.	1.8	132
15	Tectonic interleaving along the Main Central Thrust, Sikkim Himalaya. <i>Journal of the Geological Society</i> , 2014, 171, 255-268.	0.9	87
16	Late Cretaceous (~81Ma) high-temperature metamorphism in the southeastern Lhasa terrane: Implication for the Neo-Tethys ocean ridge subduction. <i>Tectonophysics</i> , 2013, 608, 112-126.	0.9	67
17	Geochronology and geochemistry of Mesoproterozoic granitoids in the Lhasa terrane, south Tibet: Implications for the early evolution of Lhasa terrane. <i>Precambrian Research</i> , 2013, 236, 46-58.	1.2	52
18	Rapid Eocene erosion, sedimentation and burial in the eastern Himalayan syntaxis and its geodynamic significance. <i>Gondwana Research</i> , 2013, 23, 715-725.	3.0	31

#	ARTICLE	IF	CITATIONS
19	Cenozoic Volcanism on the Hangai Dome, Central Mongolia: Geochemical Evidence for Changing Melt Sources and Implications for Mechanisms of Melting. <i>Journal of Petrology</i> , 2012, 53, 1913-1942.	1.1	72
20	A novel palaeoaltimetry proxy based on spore and pollen wall chemistry. <i>Earth and Planetary Science Letters</i> , 2012, 353-354, 22-28.	1.8	35
21	Oligocene magmatism in the eastern margin of the east Himalayan syntaxis and its implication for the India-Asia post-collisional process. <i>Lithos</i> , 2012, 154, 181-192.	0.6	33
22	Paleogene crustal anatexis and metamorphism in Lhasa terrane, eastern Himalayan syntaxis: Evidence from U-Pb zircon ages and Hf isotopic compositions of the Nyingchi Complex. <i>Gondwana Research</i> , 2012, 21, 100-111.	3.0	75
23	Contribution of crustal anatexis to the tectonic evolution of Indian crust beneath southern Tibet. <i>Bulletin of the Geological Society of America</i> , 2011, 123, 218-239.	1.6	152
24	Crustal Melting and the Flow of Mountains. <i>Elements</i> , 2011, 7, 253-260.	0.5	141
25	A short-duration pulse of ductile normal shear on the outer South Tibetan detachment in Bhutan: Alternating channel flow and critical taper mechanics of the eastern Himalaya. <i>Tectonics</i> , 2011, 30, .	1.3	46
26	Origin and evolution of multi-stage felsic melts in eastern Gangdese belt: Constraints from U-Pb zircon dating and Hf isotopic composition. <i>Lithos</i> , 2011, 127, 54-67.	0.6	69
27	Tectonic implications of garnet-bearing mantle xenoliths exhumed by Quaternary magmatism in the Hangay dome, central Mongolia. <i>Contributions To Mineralogy and Petrology</i> , 2010, 160, 67-81.	1.2	17
28	The significance of Cenozoic magmatism from the western margin of the eastern syntaxis, southeast Tibet. <i>Contributions To Mineralogy and Petrology</i> , 2010, 160, 83-98.	1.2	75
29	Timing of granulite-facies metamorphism in the eastern Himalayan syntaxis and its tectonic implications. <i>Tectonophysics</i> , 2010, 485, 231-244.	0.9	54
30	Empirical constraints on extrusion mechanisms from the upper margin of an exhumed high-grade orogenic core, Sutlej valley, NW India. <i>Tectonophysics</i> , 2009, 477, 77-92.	0.9	58
31	Tectonic Evolution of Metasediments from the Gangdise Terrane, Asian Plate, Eastern Himalayan Syntaxis, Tibet. <i>International Geology Review</i> , 2008, 50, 914-930.	1.1	32
32	Tectonic implications of Palaeoproterozoic anatexis and Late Miocene metamorphism in the Lesser Himalayan Sequence, Sutlej Valley, NW India. <i>Journal of the Geological Society</i> , 2008, 165, 725-737.	0.9	49
33	First field evidence of southward ductile flow of Asian crust beneath southern Tibet. <i>Geology</i> , 2007, 35, 727.	2.0	68
34	Burial and exhumation history of a Lesser Himalayan schist: Recording the formation of an inverted metamorphic sequence in NW India. <i>Earth and Planetary Science Letters</i> , 2007, 264, 375-390.	1.8	100
35	Channel flow and the Himalayan-Tibetan orogen: a critical review. <i>Journal of the Geological Society</i> , 2007, 164, 511-523.	0.9	126
36	Geochemical and Pb-Sr-Nd isotopic compositions of granitoids from western Qinling belt: Constraints on basement nature and tectonic affinity. <i>Science in China Series D: Earth Sciences</i> , 2007, 50, 184-196.	0.9	106

#	ARTICLE	IF	CITATIONS
37	U–Pb zircon SHRIMP ages, geochemical and Sr–Nd–Pb isotopic compositions of intrusive rocks from the Longshan–Tianshui area in the southeast corner of the Qilian orogenic belt, China: Constraints on petrogenesis and tectonic affinity. <i>Journal of Asian Earth Sciences</i> , 2006, 27, 751-764.	1.0	84
38	The elevation history of the Tibetan Plateau and its implications for the Asian monsoon. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2006, 241, 4-15.	1.0	230
39	U–Pb zircon ages, geochemical and isotopic compositions of granitoids in Songpan-Garze fold belt, eastern Tibetan Plateau: constraints on petrogenesis and tectonic evolution of the basement. <i>Contributions To Mineralogy and Petrology</i> , 2006, 152, 75-88.	1.2	164
40	An <sup>40</sup> Ar– <sup>39</sup> Ar laser-probe study of pseudotachylites in charnockite gneisses from the Cauvery Shear Zone system, South India. <i>Gondwana Research</i> , 2006, 10, 357-362.	3.0	8
41	The 21st Himalayan-Karakoram-Tibet workshop: Clarification. <i>Gondwana Research</i> , 2006, 10, 398.	3.0	0
42	Correlation of lithotectonic units across the eastern Himalaya, Bhutan. <i>Geology</i> , 2006, 34, 341.	2.0	100
43	Mapping granite and gneiss in domes along the North Himalayan antiform with ASTER SWIR band ratios. <i>Bulletin of the Geological Society of America</i> , 2005, 117, 879.	1.6	44
44	Relative contributions of silicate and carbonate rocks to riverine Sr fluxes in the headwaters of the Ganges. <i>Geochimica Et Cosmochimica Acta</i> , 2005, 69, 2221-2240.	1.6	142
45	Himalayan architecture constrained by isotopic tracers from clastic sediments. <i>Earth and Planetary Science Letters</i> , 2005, 236, 773-796.	1.8	301
46	Li and <sup>7</sup> Li in Himalayan rivers: Proxies for silicate weathering?. <i>Earth and Planetary Science Letters</i> , 2005, 237, 387-401.	1.8	187
47	The pressure-temperature-time path of migmatites from the Sikkim Himalaya. <i>Journal of Metamorphic Geology</i> , 2004, 22, 249-264.	1.6	164
48	U-Pb ages of Kude and Sajia leucogranites in Sajia dome from North Himalaya and their geological implications. <i>Science Bulletin</i> , 2004, 49, 2087.	1.7	35
49	Nature of the Source Regions for Post-collisional, Potassic Magmatism in Southern and Northern Tibet from Geochemical Variations and Inverse Trace Element Modelling. <i>Journal of Petrology</i> , 2004, 45, 555-607.	1.1	309
50	Causes and consequences of protracted melting of the mid-crust exposed in the North Himalayan antiform. <i>Earth and Planetary Science Letters</i> , 2004, 228, 195-212.	1.8	283
51	Erosion history of the Tibetan Plateau since the last interglacial: constraints from the first studies of cosmogenic <sup>10</sup> Be from Tibetan bedrock. <i>Earth and Planetary Science Letters</i> , 2004, 217, 33-42.	1.8	70
52	A granite-gabbro complex from Madagascar: constraints on melting of the lower crust. <i>Contributions To Mineralogy and Petrology</i> , 2003, 145, 585-599.	1.2	32
53	Constant elevation of southern Tibet over the past 15 million years. <i>Nature</i> , 2003, 421, 622-624.	13.7	564
54	Fluxes of Sr into the headwaters of the Ganges. <i>Geochimica Et Cosmochimica Acta</i> , 2003, 67, 2567-2584.	1.6	91

#	ARTICLE	IF	CITATIONS
55	Silicate weathering rates decoupled from the $^{87}\text{Sr}/^{86}\text{Sr}$ ratio of the dissolved load during Himalayan erosion. <i>Chemical Geology</i> , 2003, 201, 119-139.	1.4	84
56	Melt Generation and Fluid Flow in the Thermal Aureole of the Bushveld Complex. <i>Journal of Petrology</i> , 2003, 44, 1031-1054.	1.1	56
57	Isotope studies reveal a complete Himalayan section in the Nanga Parbat syntaxis. <i>Geology</i> , 2003, 31, 1109.	2.0	45
58	The Tertiary collision-related thermal history of the NW Himalaya. <i>Journal of Metamorphic Geology</i> , 2002, 20, 827-843.	1.6	32
59	Age and composition of dikes in Southern Tibet: New constraints on the timing of east-west extension and its relationship to postcollisional volcanism. <i>Geology</i> , 2001, 29, 339.	2.0	345
60	Controls on the $^{87}\text{Sr}/^{86}\text{Sr}$ Ratio of Carbonates in the Garhwal Himalaya, Headwaters of the Ganges. <i>Journal of Geology</i> , 2001, 109, 737-753.	0.7	77
61	Fluid-enhanced melting during prograde metamorphism. <i>Journal of the Geological Society</i> , 2001, 158, 233-241.	0.9	86
62	Isotopic constraints on the structural relationships between the Lesser Himalayan Series and the High Himalayan Crystalline Series, Garhwal Himalaya. <i>Bulletin of the Geological Society of America</i> , 2000, 112, 467-477.	1.6	302
63	Tracing the origins of the western Himalaya: an isotopic comparison of the Nanga Parbat massif and Zaskar Himalaya. <i>Geological Society Special Publication</i> , 2000, 170, 201-218.	0.8	8
64	From sediment to granite: timescales of anatexis in the upper crust. <i>Chemical Geology</i> , 2000, 162, 155-167.	1.4	117
65	The significance of monazite $\text{U}^{235}\text{-Pb}$ age data in metamorphic assemblages; a combined study of monazite and garnet chronometry. <i>Earth and Planetary Science Letters</i> , 2000, 181, 327-340.	1.8	294
66	Contrasting anatectic styles at Nanga Parbat, northern Pakistan. , 1999, , .		14
67	$^{40}\text{Ar}\text{-}^{39}\text{Ar}$ and Rb-Sr geochronology of high-pressure metamorphism and exhumation history of the Tavsanlı Zone, NW Turkey. <i>Contributions To Mineralogy and Petrology</i> , 1999, 137, 46-58.	1.2	178
68	The Significance of the Palghat-Cauvery Shear Zone in Southern India for Correlations between South-West India and Eastern Madagascar. <i>Gondwana Research</i> , 1999, 2, 471-472.	3.0	5
69	Timing of prograde metamorphism in the Zaskar Himalaya. <i>Geology</i> , 1999, 27, 395.	2.0	174
70	Lithostratigraphic correlations in the western Himalaya—An isotopic approach. <i>Geology</i> , 1999, 27, 585.	2.0	93
71	The application of single zircon evaporation and model Nd ages to the interpretation of polymetamorphic terrains: an example from the Proterozoic mobile belt of south India. <i>Contributions To Mineralogy and Petrology</i> , 1998, 131, 181-195.	1.2	167
72	Exhumation of blueschists along a Tethyan suture in northwest Turkey. <i>Tectonophysics</i> , 1998, 285, 275-299.	0.9	168

#	ARTICLE	IF	CITATIONS
73	The significance of Himalayan rivers for silicate weathering rates: evidence from the Bhote Kosi tributary. <i>Chemical Geology</i> , 1998, 144, 205-220.	1.4	92
74	The thermal response of a metamorphic belt to extension: constraints from laser Ar data on metamorphic micas. <i>Earth and Planetary Science Letters</i> , 1998, 162, 153-164.	1.8	27
75	Experimental Constraints on Himalayan Anatexis. <i>Journal of Petrology</i> , 1998, 39, 689-710.	1.1	872
76	The implications of Sr-isotope disequilibrium for rates of prograde metamorphism and melt extraction in anatectic terrains. <i>Geological Society Special Publication</i> , 1998, 138, 171-182.	0.8	19
77	Low-pressure crustal anatexis: the significance of spinel and cordierite from metapelitic assemblages at Nanga Parbat, northern Pakistan. <i>Geological Society Special Publication</i> , 1998, 138, 183-198.	0.8	14
78	Possible constraints on anatectic melt residence times from accessory mineral dissolution rates: an example from Himalayan leucogranites. <i>Mineralogical Magazine</i> , 1997, 61, 29-36.	0.6	51
79	Geochronological framework of South India. <i>Journal of South American Earth Sciences</i> , 1997, 10, IV-V.	0.6	0
80	Pre-metamorphic $^{40}\text{Ar}/^{39}\text{Ar}$ ages from biotite inclusions in garnet. <i>Geochimica Et Cosmochimica Acta</i> , 1997, 61, 3873-3878.	1.6	27
81	REE fractionation and Nd-isotope disequilibrium during crustal anatexis: constraints from Himalayan leucogranites. <i>Chemical Geology</i> , 1997, 139, 249-269.	1.4	241
82	Interactions between deformation, magmatism and hydrothermal activity during active crustal thickening: a field example from Nanga Parbat, Pakistan Himalayas. <i>Mineralogical Magazine</i> , 1997, 61, 37-52.	0.6	48
83	Post-collision, Shoshonitic Volcanism on the Tibetan Plateau: Implications for Convective Thinning of the Lithosphere and the Source of Ocean Island Basalts. <i>Journal of Petrology</i> , 1996, 37, 45-71.	1.1	897
84	Geochemical constraints on crustal anatexis: a case study from the Pan-African Damara granitoids of Namibia. <i>Contributions To Mineralogy and Petrology</i> , 1996, 123, 406-423.	1.2	97
85	Neodymium isotope constraints on the tectonic evolution of East Gondwana. <i>Journal of Southeast Asian Earth Sciences</i> , 1996, 14, 119-125.	0.1	43
86	Radiogenic isotopes and the interpretation of granitic rocks. <i>Episodes</i> , 1996, 19, 107-113.	0.8	15
87	Significance of weathering Himalayan metasedimentary rocks and leucogranites for the Sr isotope evolution of seawater during the early Miocene. <i>Geology</i> , 1995, 23, 795.	2.0	66
88	Isotopic constraints on the cooling history of the Nanga Parbat-Haramosh Massif and Kohistan arc, western Himalaya. <i>Tectonics</i> , 1995, 14, 237-252.	1.3	28
89	Tectonic Evolution of the Tibetan Plateau: A Working Hypothesis Based on the Archipelago Model of Orogenesis. <i>International Geology Review</i> , 1995, 37, 473-508.	1.1	171
90	Geochemistry of granitic melts produced during the incongruent melting of muscovite: Implications for the extraction of Himalayan leucogranite magmas. <i>Journal of Geophysical Research</i> , 1995, 100, 15767-15777.	3.3	156

#	ARTICLE	IF	CITATIONS
91	Post-collision magmatism and tectonics in northwest Anatolia. Contributions To Mineralogy and Petrology, 1994, 117, 241-252.	1.2	206
92	Contrasting retrograde oxygen isotope exchange behaviour and implications: examples from the Langtang Valley, Nepal. Journal of Metamorphic Geology, 1994, 12, 261-272.	1.6	13
93	Isotopic constraints on fluid infiltration from an eclogite facies shear zone, HolsenÅy, Norway. Journal of Metamorphic Geology, 1994, 12, 311-325.	1.6	34
94	Correlation between melting, deformation and fluid interaction in the continental crust of the High Himalayas, Langtang Valley, Nepal. Terra Nova, 1994, 6, 229-237.	0.9	11
95	Decompression and anatexis of Himalayan metapelites. Tectonics, 1994, 13, 1537-1546.	1.3	312
96	Crustal Evolution in South India: Constraints from Nd Isotopes. Journal of Geology, 1994, 102, 139-150.	0.7	278
97	Carbon-isotope constraints on fluid advection during contrasting examples of incipient charnockite formation. Journal of Metamorphic Geology, 1993, 11, 833-843.	1.6	24
98	The tectonic implications of contrasting granite magmatism between the Kohistan island arc and the Nanga Parbat-Haramosh Massif, Pakistan Himalaya. Geological Society Special Publication, 1993, 74, 173-191.	0.8	30
99	The role of fluids in the formation of High Himalayan leucogranites. Geological Society Special Publication, 1993, 74, 391-400.	0.8	68
100	Geochemical Constraints on Leucogranite Magmatism in the Langtang Valley, Nepal Himalaya. Journal of Petrology, 1993, 34, 345-368.	1.1	442
101	The Significance of Channel and Fluid-Inclusion CO <sub>2</sub> in Cordierite: Evidence from Carbon Isotopes. Journal of Petrology, 1993, 34, 233-258.	1.1	41
102	Pan-African charnockite formation in Kerala, South India. Geological Magazine, 1992, 129, 257-264.	0.9	140
103	Geology of the northern part of the Nanga Parbat massif, northern Pakistan, and its implications for Himalayan tectonics. Journal of the Geological Society, 1992, 149, 557-567.	0.9	35
104	Himalayan-Tibetan analogies for the evolution of the Zimbabwe Craton and Limpopo Belt. Precambrian Research, 1992, 55, 571-587.	1.2	97
105	Ion-microprobe determinations of trace-element concentrations in garnets from anatexitic assemblages. Chemical Geology, 1992, 100, 41-49.	1.4	67
106	Trace element modelling of pelite-derived granites. Contributions To Mineralogy and Petrology, 1992, 110, 46-56.	1.2	351
107	Tectonothermal evolution of the High Himalayan Crystalline Sequence, Langtang Valley, northern Nepal. Journal of Metamorphic Geology, 1992, 10, 439-452.	1.6	160
108	Carbonic fluid inclusions in South Indian granulites: evidence for entrapment during charnockite formation. Contributions To Mineralogy and Petrology, 1991, 108, 318-330.	1.2	80

#	ARTICLE	IF	CITATIONS
109	Cretaceous plutonism in Central Tibet: an example of post-collision magmatism?. Journal of Volcanology and Geothermal Research, 1990, 44, 21-32.	0.8	109
110	Dehydration and Incipient Charnockite Formation: A Phase Equilibria and Fluid Inclusion Study from South India. Journal of Geology, 1990, 98, 915-926.	0.7	121
111	Carbon dioxide in the deep crust. Nature, 1989, 340, 347-348.	13.7	6
112	Crustal reworking in southern Africa: constraints from Sr-Nd isotope studies in Archaean to Pan-African terrains. Tectonophysics, 1989, 161, 257-270.	0.9	19
113	Advective fluid transport during charnockite formation; an example from southern India. Earth and Planetary Science Letters, 1989, 93, 151-156.	1.8	34
114	Evolution of continental crust in the Central Andes; constraints from Nd isotope systematics. Geology, 1989, 17, 615.	2.0	32
115	Carbon isotope compositions of fluid inclusions in charnockites from southern India. Nature, 1988, 333, 167-170.	13.7	85
116	Evolution of continental crust in southern Africa. Earth and Planetary Science Letters, 1987, 83, 85-93.	1.8	48
117	Preliminary conclusions of the Royal Society and Academia Sinica 1985 geotraverse of Tibet. Nature, 1986, 323, 501-507.	13.7	247
118	Geochemical characteristics of collision-zone magmatism. Geological Society Special Publication, 1986, 19, 67-81.	0.8	822
119	The Jabel Sayid complex, Arabian Shield: geochemical constraints on the origin of peralkaline and related granites. Journal of the Geological Society, 1986, 143, 287-295.	0.9	71
120	The origin of granite erratics in the Pleistocene Patella beach, Gower, South Wales. Geological Magazine, 1985, 122, 297-302.	0.9	4
121	Crustal evolution in north-east and east Africa from model Nd ages. Nature, 1984, 309, 773-776.	13.7	127
122	Trace Element Discrimination Diagrams for the Tectonic Interpretation of Granitic Rocks. Journal of Petrology, 1984, 25, 956-983.	1.1	6,796
123	Precambrian Tectonics and Crustal Evolution in South India. Journal of Geology, 1984, 92, 3-20.	0.7	438
124	Geochemistry and petrogenesis of a nepheline syenite-carbonatite complex from the Sudan. Geological Magazine, 1983, 120, 115-127.	0.9	17
125	The trace element and isotope geochemistry of the Sabaloka Igneous Complex, Sudan. Journal of the Geological Society, 1983, 140, 245-256.	0.9	48
126	Late Precambrian evolution of Afro-Arabian crust from ocean arc to craton: Discussion and reply. Bulletin of the Geological Society of America, 1982, 93, 174.	1.6	18



#	ARTICLE	IF	CITATIONS
127	Geobarometry, Geothermometry, and Late Archean Geotherms from the Granulite Facies Terrain of South India. <i>Journal of Geology</i> , 1982, 90, 509-527.	0.7	139
128	Possible source regions for "within-plate" magmatism in NE Africa and Arabia. <i>Precambrian Research</i> , 1982, 16, A23-A23.	1.2	0
129	The petrogenesis of alkaline intrusives from Arabia and northeast Africa and their implications for within-plate magmatism. <i>Tectonophysics</i> , 1982, 83, 243-258.	0.9	56
130	Crustal accretion in the Pan African: Nd and Sr isotope evidence from the Arabian Shield. <i>Earth and Planetary Science Letters</i> , 1982, 59, 315-326.	1.8	137
131	Metamorphism of cordierite gneisses from the Bangalore region of the Indian Archean. <i>Lithos</i> , 1982, 15, 89-98.	0.6	62
132	The Red Sea line and Arabian "Nubian" magmatism. <i>Nature</i> , 1982, 296, 178-178.	13.7	2
133	The application of spinel-bearing metapelites to P/T determinations: An example from South India. <i>Contributions To Mineralogy and Petrology</i> , 1981, 76, 229-233.	1.2	54
134	Significance of contrasting magmatism in North East Africa and Saudi Arabia. <i>Nature</i> , 1981, 289, 394-396.	13.7	30
135	Geochemistry and petrogenesis of a peralkaline granite complex from the Midian Mountains, Saudi Arabia. <i>Lithos</i> , 1980, 13, 325-337.	0.6	112
136	Archean rocks from the eastern Lac Seul region of the English River Gneiss Belt, northwestern Ontario, part 1. Petrology, chemistry, and metamorphism. <i>Canadian Journal of Earth Sciences</i> , 1976, 13, 1201-1211.	0.6	18
137	Archean rocks from the eastern Lac Seul region of the English River Gneiss Belt, northwestern Ontario, part 2. Geochronology. <i>Canadian Journal of Earth Sciences</i> , 1976, 13, 1212-1215.	0.6	55
138	The significance of garnet and cordierite from the Sioux Lookout region of the English River gneiss belt, Northern Ontario. <i>Contributions To Mineralogy and Petrology</i> , 1976, 55, 91-104.	1.2	15
139	Some migmatite types and their origins, from the Barousse Massif, Central Pyrenees. <i>Geological Magazine</i> , 1974, 111, 319-328.	0.9	11
140	The petrology and petrogenesis of some muscovite granite sills from the Barousse Massif, Central Pyrenees. <i>Contributions To Mineralogy and Petrology</i> , 1974, 45, 215-230.	1.2	13