

# Colin R Ward

## List of Publications by Year in descending order

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122  
papers

10,305  
citations

26567

56  
h-index

32761

100  
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125  
all docs

125  
docs citations

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times ranked

3885  
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluation of mineral matter transformations in low-temperature ashes of South African coal feedstock samples and their density separated cuts using high-temperature X-ray diffraction. <i>International Journal of Coal Preparation and Utilization</i> , 2020, 40, 320-347.	1.2	3
2	Organic associations of non-mineral elements in coal: A review. <i>International Journal of Coal Geology</i> , 2020, 218, 103347.	1.9	128
3	Environmental evaluation and nano-mineralogical study of fresh and unsaturated weathered coal fly ashes. <i>Science of the Total Environment</i> , 2019, 663, 177-188.	3.9	51
4	Modes of occurrence and origin of mineral matter in the Palaeogene coal (No. 19-2) from the Hunchun Coalfield, Jilin Province, China. <i>International Journal of Coal Geology</i> , 2018, 189, 94-110.	1.9	57
5	In-situ inorganic analysis of coal seams using a hand-held field-portable XRF Analyser. <i>International Journal of Coal Geology</i> , 2018, 191, 172-188.	1.9	10
6	Profiling of inorganic elements in coal seams using laboratory-based core scanning X-ray fluorescence techniques. <i>International Journal of Coal Geology</i> , 2018, 191, 158-171.	1.9	8
7	Origin of a kaolinite-NH <sub>4</sub> -illite-pyrophyllite-chlorite assemblage in a marine-influenced anthracite and associated strata from the Jincheng Coalfield, Qinshui Basin, Northern China. <i>International Journal of Coal Geology</i> , 2018, 185, 61-78.	1.9	70
8	A model for Nb–Zr–REE–Ga enrichment in Lopingian altered alkaline volcanic ashes: Key evidence of H-O isotopes. <i>Lithos</i> , 2018, 302-303, 359-369.	0.6	61
9	Enrichment of Bi–Be–Mo–Cd–Pb–Nb–Ga, REEs and Y in the Permian coals of the Huainan Coalfield, Anhui, China: Discussion. <i>Ore Geology Reviews</i> , 2018, 102, 937-939.	1.1	6
10	Valuable elements in Chinese coals: a review. <i>International Geology Review</i> , 2018, 60, 590-620.	1.1	170
11	The occurrence of buddingtonite in super-high-organic-sulphur coals from the Yishan Coalfield, Guangxi, southern China. <i>International Journal of Coal Geology</i> , 2018, 195, 347-361.	1.9	26
12	Comments on Geochemical Characteristics of Rare-Metal, Rare-Scattered, and Rare-Earth Elements and Minerals in the Late Permian Coals from the Moxinpo Mine, Chongqing, China. <i>Energy &amp; Fuels</i> , 2018, 32, 8891-8894.	2.5	6
13	Modes of occurrence of non-mineral inorganic elements in lignites from the Mile Basin, Yunnan Province, China. <i>Fuel</i> , 2018, 222, 146-155.	3.4	39
14	Mississippian anthracites in Guangxi Province, southern China: Petrological, mineralogical, and rare earth element evidence for high-temperature solutions. <i>International Journal of Coal Geology</i> , 2018, 197, 84-114.	1.9	53
15	Enrichment of U–Re–V–Cr–Se and rare earth elements in the Late Permian coals of the Moxinpo Coalfield, Chongqing, China: Genetic implications from geochemical and mineralogical data. <i>Ore Geology Reviews</i> , 2017, 80, 1-17.	1.1	188
16	Anomalies of rare metals in Lopingian super-high-organic-sulfur coals from the Yishan Coalfield, Guangxi, China. <i>Ore Geology Reviews</i> , 2017, 88, 235-250.	1.1	104
17	Coal-derived unburned carbons in fly ash: A review. <i>International Journal of Coal Geology</i> , 2017, 179, 11-27.	1.9	158
18	Discussion of roofing slate standards: A critical review by V. Cárdenes et al. [ <i>Construction and Building Materials</i> 115(2016) 93–104]. <i>Construction and Building Materials</i> , 2017, 133, 543-544.	3.2	0

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19	Altered volcanic ashes in coal and coal-bearing sequences: A review of their nature and significance. <i>Earth-Science Reviews</i> , 2017, 175, 44-74.	4.0	145
20	A review of anomalous rare earth elements and yttrium in coal. <i>International Journal of Coal Geology</i> , 2016, 159, 82-95.	1.9	356
21	Analysis, origin and significance of mineral matter in coal: An updated review. <i>International Journal of Coal Geology</i> , 2016, 165, 1-27.	1.9	303
22	Vermicular kaolinite relics in fly ash derived from Bokaro and Jharia coals (Jharkhand, India). <i>International Journal of Coal Geology</i> , 2016, 162, 151-157.	1.9	9
23	Mineralogical and geochemical compositions of Late Permian coals and host rocks from the Guxu Coalfield, Sichuan Province, China, with emphasis on enrichment of rare metals. <i>International Journal of Coal Geology</i> , 2016, 166, 71-95.	1.9	143
24	Notes on the occurrence of phosphate mineral relics and spheres (phosphospheres) in coal and biomass fly ash. <i>International Journal of Coal Geology</i> , 2016, 154-155, 43-56.	1.9	18
25	Petrography and mineralogy of self-burning coal wastes from anthracite mining in the El Bierzo Coalfield (NW Spain). <i>International Journal of Coal Geology</i> , 2016, 154-155, 92-106.	1.9	40
26	Characteristics of ferrospheres in fly ashes derived from Bokaro and Jharia (Jharkhand, India) coals. <i>International Journal of Coal Geology</i> , 2016, 153, 52-74.	1.9	30
27	Notes on the occurrence of char plerospheres in fly ashes derived from Bokaro and Jharia coals (Jharkhand, India) and the influence of the combustion conditions on their genesis. <i>International Journal of Coal Geology</i> , 2016, 158, 29-43.	1.9	4
28	Metalliferous coal deposits in East Asia (Primorye of Russia and South China): A review of geodynamic controls and styles of mineralization. <i>Gondwana Research</i> , 2016, 29, 60-82.	3.0	144
29	Effects of igneous intrusions on thermal maturity of carbonaceous fluvial sediments: A case study of the Early Cretaceous Strzelecki Group in west Gippsland, Victoria, Australia. <i>International Journal of Coal Geology</i> , 2015, 152, 68-77.	1.9	15
30	Mineralogy of Furnace Deposits Produced by South African Coals during Pulverized-Fuel Combustion Tests. <i>Energy &amp; Fuels</i> , 2015, 29, 8226-8238.	2.5	16
31	Chemical Composition, Speciation, and Elemental Associations in Coal Fly Ash Samples Related to the Kingston Ash Spill. <i>Energy &amp; Fuels</i> , 2015, 29, 954-967.	2.5	31
32	Elemental and mineralogical anomalies in the coal-hosted Ge ore deposit of Lincang, Yunnan, southwestern China: Key role of N <sub>2</sub> -CO <sub>2</sub> -mixed hydrothermal solutions. <i>International Journal of Coal Geology</i> , 2015, 152, 19-46.	1.9	142
33	Petrological, geochemical, and mineralogical compositions of the low-Ge coals from the Shengli Coalfield, China: A comparative study with Ge-rich coals and a formation model for coal-hosted Ge ore deposit. <i>Ore Geology Reviews</i> , 2015, 71, 318-349.	1.1	121
34	Geochemical and mineralogical evidence for a coal-hosted uranium deposit in the Yili Basin, Xinjiang, northwestern China. <i>Ore Geology Reviews</i> , 2015, 70, 1-30.	1.1	189
35	Elements and phosphorus minerals in the middle Jurassic inertinite-rich coals of the Muli Coalfield on the Tibetan Plateau. <i>International Journal of Coal Geology</i> , 2015, 144-145, 23-47.	1.9	105
36	Analysis of Coal Cores Using Micro-XRF Scanning Techniques. <i>Developments in Paleoenvironmental Research</i> , 2015, , 601-612.	7.5	2

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37	THE APPLICATION OF PORTABLE X-RAY DIFFRACTION TO QUANTITATIVE MINERALOGICAL ANALYSIS OF HYDROTHERMAL SYSTEMS. <i>Canadian Mineralogist</i> , 2015, , canmin.1400099.	0.3	9
38	Multi-technique study of fly ash from the Bokaro and Jharia coalfields (Jharkhand state, India): A contribution to its use as a geoliner. <i>International Journal of Coal Geology</i> , 2015, 152, 25-38.	1.9	15
39	Mineralogical and geochemical compositions of the Pennsylvanian coal in the Hailiushu Mine, Daqingshan Coalfield, Inner Mongolia, China: Implications of sediment-source region and acid hydrothermal solutions. <i>International Journal of Coal Geology</i> , 2015, 137, 92-110.	1.9	137
40	Geochemistry and nano-mineralogy of feed coals, mine overburden, and coal-derived fly ashes from Assam (North-east India): a multi-faceted analytical approach. <i>International Journal of Coal Geology</i> , 2015, 137, 19-37.	1.9	90
41	Enrichment of U, Se, Mo, Re, V in coals preserved within marine carbonate successions: geochemical and mineralogical data from the Late Permian Guiding Coalfield, Guizhou, China. <i>Mineralium Deposita</i> , 2015, 50, 159-186.	1.7	287
42	Calibration for ED-XRF profiling of coal cores for the Itrax Core Scanner. <i>Powder Diffraction</i> , 2014, 29, S28-S34.	0.4	12
43	Geochemistry and nano-mineralogy of two medium-sulfur northeast Indian coals. <i>International Journal of Coal Geology</i> , 2014, 121, 26-34.	1.9	91
44	Determination of Boron in Coal Using Closed-Vessel Microwave Digestion and Inductively Coupled Plasma Mass Spectrometry (ICP-MS). <i>Energy &amp; Fuels</i> , 2014, 28, 4517-4522.	2.5	43
45	Revisiting the late Permian coal from the Huayingshan, Sichuan, southwestern China: Enrichment and occurrence modes of minerals and trace elements. <i>International Journal of Coal Geology</i> , 2014, 122, 110-128.	1.9	160
46	Composition and modes of occurrence of minerals and elements in coal combustion products derived from high-Ge coals. <i>International Journal of Coal Geology</i> , 2014, 121, 79-97.	1.9	172
47	A mineralogical and geochemical study of three Brazilian coal cleaning rejects: Demonstration of electron beam applications. <i>International Journal of Coal Geology</i> , 2014, 130, 33-52.	1.9	108
48	Quantitative chemical profiling of coal using core-scanning X-ray fluorescence techniques. <i>International Journal of Coal Geology</i> , 2014, 128-129, 55-67.	1.9	30
49	Origin of minerals and elements in the Late Permian coals, tonsteins, and host rocks of the Xinde Mine, Xuanwei, eastern Yunnan, China. <i>International Journal of Coal Geology</i> , 2014, 121, 53-78.	1.9	203
50	Factors controlling geochemical and mineralogical compositions of coals preserved within marine carbonate successions: A case study from the Heshan Coalfield, southern China. <i>International Journal of Coal Geology</i> , 2013, 109-110, 77-100.	1.9	143
51	High-resolution three-dimensional imaging of coal using microfocus X-ray computed tomography, with special reference to modes of mineral occurrence. <i>International Journal of Coal Geology</i> , 2013, 113, 97-108.	1.9	132
52	On the fundamental difference between coal rank and coal type. <i>International Journal of Coal Geology</i> , 2013, 118, 58-87.	1.9	258
53	Mineralogical and geochemical anomalies of late Permian coals from the Fusui Coalfield, Guangxi Province, southern China: Influences of terrigenous materials and hydrothermal fluids. <i>International Journal of Coal Geology</i> , 2013, 105, 60-84.	1.9	200
54	Mineralogical composition of Late Permian coal seams in the Songzao Coalfield, southwestern China. <i>International Journal of Coal Geology</i> , 2013, 116-117, 208-226.	1.9	81

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55	Partitioning of mineralogical and inorganic geochemical components of coals from Santa Catarina, Brazil, by industrial beneficiation processes. <i>International Journal of Coal Geology</i> , 2013, 116-117, 75-92.	1.9	80
56	Distribution and origin of minerals in high-rank coals of the South Walker Creek area, Bowen Basin, Australia. <i>International Journal of Coal Geology</i> , 2013, 116-117, 185-207.	1.9	102
57	Relation between Coal Mineral Matter and Deposit Mineralogy in Pulverized Fuel Furnaces. <i>Energy &amp; Fuels</i> , 2013, 27, 5714-5724.	2.5	59
58	Mineralogical and geochemical compositions of the Pennsylvanian coal in the Adaohai Mine, Daqingshan Coalfield, Inner Mongolia, China: Modes of occurrence and origin of diaspore, gorceixite, and ammonian illite. <i>International Journal of Coal Geology</i> , 2012, 94, 250-270.	1.9	221
59	Mineralogy of the volcanic-influenced Great Northern coal seam in the Sydney Basin, Australia. <i>International Journal of Coal Geology</i> , 2012, 94, 94-110.	1.9	69
60	Mineral transformations during high temperature treatment of anthracite. <i>International Journal of Coal Geology</i> , 2012, 94, 191-200.	1.9	10
61	Mineralogy and leaching characteristics of beneficiated coal products from Santa Catarina, Brazil. <i>International Journal of Coal Geology</i> , 2012, 94, 314-325.	1.9	124
62	Petrology, mineralogy, and geochemistry of the Ge-rich coal from the Wulantuga Ge ore deposit, Inner Mongolia, China: New data and genetic implications. <i>International Journal of Coal Geology</i> , 2012, 90-91, 72-99.	1.9	238
63	Mineralogical and geochemical compositions of the coal in the Guanbanwusu Mine, Inner Mongolia, China: Further evidence for the existence of an Al (Ga and REE) ore deposit in the Jungar Coalfield. <i>International Journal of Coal Geology</i> , 2012, 98, 10-40.	1.9	252
64	Chemical composition and minerals in pyrite ash of an abandoned sulphuric acid production plant. <i>Science of the Total Environment</i> , 2012, 430, 34-47.	3.9	151
65	Mineral and trace element composition of the Lokpanta oil shales in the Lower Benue Trough, Nigeria. <i>Fuel</i> , 2011, 90, 2843-2849.	3.4	14
66	Element leachability from a coal stockpile and associated coastal sand deposits. <i>Fuel Processing Technology</i> , 2011, 92, 817-824.	3.7	12
67	Behaviour of coal mineral matter in sintering and slagging of ash during the gasification process. <i>Fuel Processing Technology</i> , 2011, 92, 1426-1433.	3.7	86
68	Identification of nanominerals and nanoparticles in burning coal waste piles from Portugal. <i>Science of the Total Environment</i> , 2010, 408, 6032-6041.	3.9	170
69	Occurrence of non-mineral inorganic elements in macerals of low-rank coals. <i>International Journal of Coal Geology</i> , 2010, 81, 242-250.	1.9	84
70	Mineralogy of lignites and associated strata in the Mavropigi field of the Ptolemais Basin, northern Greece. <i>International Journal of Coal Geology</i> , 2010, 81, 182-190.	1.9	44
71	Organic petrographical, mineralogical and geochemical features of the Achlada and Mavropigi lignite deposits, NW Macedonia, Greece. <i>International Journal of Coal Geology</i> , 2010, 83, 387-395.	1.9	24
72	Chemical functionalities of high and low sulfur Australian coals: A case study using micro attenuated total reflectance-Fourier transform infrared (ATR-FTIR) spectrometry. <i>Organic Geochemistry</i> , 2010, 41, 554-558.	0.9	18

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73	Mineralogy and organic petrology of oil shales in the Sangkarewang Formation, Ombilin Basin, West Sumatra, Indonesia. <i>International Journal of Coal Geology</i> , 2009, 77, 424-435.	1.9	19
74	Quantitative evaluation of minerals in fly ashes of biomass, coal and biomass-coal mixture derived from circulating fluidised bed combustion technology. <i>Journal of Hazardous Materials</i> , 2009, 169, 100-107.	6.5	53
75	Element mobility from fresh and long-stored acidic fly ashes associated with an Australian power station. <i>International Journal of Coal Geology</i> , 2009, 80, 224-236.	1.9	69
76	Mineralogical Characterization of Sasol Feed Coals and Corresponding Gasification Ash Constituents. <i>Energy &amp; Fuels</i> , 2009, 23, 2867-2873.	2.5	36
77	Quantitative Evaluation of Minerals in Lignites and Intraseam Sediments from the Achlada Basin, Northern Greece. <i>Energy &amp; Fuels</i> , 2009, 23, 2169-2175.	2.5	15
78	Composition and mode of occurrence of mineral matter in some Colombian coals. <i>International Journal of Coal Geology</i> , 2008, 73, 3-18.	1.9	54
79	Comparison of elemental composition of macerals determined by electron microprobe to whole-coal ultimate analysis data. <i>International Journal of Coal Geology</i> , 2008, 75, 157-165.	1.9	35
80	Chemical composition of glass and crystalline phases in coarse coal gasification ash. <i>Fuel</i> , 2008, 87, 857-869.	3.4	127
81	Basic Factors Controlling Coal Quality and Technological Behavior of Coal. , 2008, , 19-59.		20
82	Introduction to Applied Coal Petrology. , 2008, , 1-18.		17
83	Coal Combustion. , 2008, , 85-117.		9
84	Quantitative evaluation of minerals in coal deposits in the Witbank and Highveld Coalfields, and the potential impact on acid mine drainage. <i>International Journal of Coal Geology</i> , 2007, 70, 166-183.	1.9	64
85	Variations in elemental composition of macerals with vitrinite reflectance and organic sulphur in the Greta Coal Measures, New South Wales, Australia. <i>International Journal of Coal Geology</i> , 2007, 69, 205-219.	1.9	49
86	Occurrence of non-mineral inorganic elements in low-rank coal macerals as shown by electron microprobe element mapping techniques. <i>International Journal of Coal Geology</i> , 2007, 70, 137-149.	1.9	50
87	Application of attenuated total reflectance micro-Fourier transform infrared (ATR-FTIR) spectroscopy to the study of coal macerals: Examples from the Bowen Basin, Australia. <i>International Journal of Coal Geology</i> , 2007, 70, 87-94.	1.9	50
88	Metamorphism of mineral matter in coal from the Bukit Asam deposit, south Sumatra, Indonesia. <i>International Journal of Coal Geology</i> , 2006, 68, 171-195.	1.9	73
89	Determination of glass content and estimation of glass composition in fly ash using quantitative X-ray diffractometry. <i>Fuel</i> , 2006, 85, 2268-2277.	3.4	258
90	Use of mineralogical analysis in geotechnical assessment of rock strata for coal mining. <i>International Journal of Coal Geology</i> , 2005, 64, 156-171.	1.9	25

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91	Variations in coal maceral chemistry with rank advance in the German Creek and Moranbah Coal Measures of the Bowen Basin, Australia, using electron microprobe techniques. <i>International Journal of Coal Geology</i> , 2005, 63, 117-129.	1.9	47
92	Quantitative mineralogical analysis of Spanish roofing slates using the Rietveld method and X-ray powder diffraction data. <i>European Journal of Mineralogy</i> , 2004, 15, 1051-1062.	0.4	32
93	Tracking mercury from the mine to the power plant: geochemistry of the Manchester coal bed, Clay County, Kentucky. <i>International Journal of Coal Geology</i> , 2004, 57, 127-141.	1.9	74
94	Mineral Characterization for Combustion. , 2002, , 23-32.		0
95	Quantitative X-ray powder diffraction analysis of clay minerals in Australian coals using Rietveld methods. <i>Applied Clay Science</i> , 2002, 21, 227-240.	2.6	123
96	Characterization and quantification of inorganic constituents of tropical peats and organic-rich deposits from Tasek Bera (Peninsular Malaysia): implications for coals. <i>International Journal of Coal Geology</i> , 2002, 49, 215-249.	1.9	31
97	Thermal maturation pattern in the southern Bowen, northern Gunnedah and Surat Basins, northern New South Wales, Australia. <i>International Journal of Coal Geology</i> , 2002, 51, 145-167.	1.9	39
98	Analysis and significance of mineral matter in coal seams. <i>International Journal of Coal Geology</i> , 2002, 50, 135-168.	1.9	676
99	Oil generation by igneous intrusions in the northern Gunnedah Basin, Australia. <i>Organic Geochemistry</i> , 2001, 32, 1219-1232.	0.9	72
100	Identification of potential for methane ignition by rock friction in Australian coal mines. <i>International Journal of Coal Geology</i> , 2001, 45, 91-103.	1.9	21
101	Quantification of mineral matter in the Argonne Premium Coals using interactive Rietveld-based X-ray diffraction. <i>International Journal of Coal Geology</i> , 2001, 46, 67-82.	1.9	184
102	Mineralogical analysis of coals as an aid to seam correlation in the Gloucester Basin, New South Wales, Australia. <i>International Journal of Coal Geology</i> , 2001, 47, 31-49.	1.9	31
103	Elemental composition of coal macerals in relation to vitrinite reflectance, Gunnedah Basin, Australia, as determined by electron microprobe analysis. <i>International Journal of Coal Geology</i> , 2000, 44, 127-147.	1.9	45
104	Chemical composition of macerals in bituminous coals of the Gunnedah Basin, Australia, using electron microprobe analysis techniques. <i>International Journal of Coal Geology</i> , 1999, 39, 279-300.	1.9	30
105	Mineral matter and trace elements in coals of the Gunnedah Basin, New South Wales, Australia. <i>International Journal of Coal Geology</i> , 1999, 40, 281-308.	1.9	215
106	The Influence of Depositional and Maturation Factors on the Three-Dimensional Distribution of Coal Rank Indicators and Hydrocarbon Source Potential in the Gunnedah Basin, New South Wales. , 1999, , 493-515.		1
107	Vitrinite reflectance anomalies in the high-volatile bituminous coals of the Gunnedah Basin, New South Wales, Australia. <i>International Journal of Coal Geology</i> , 1998, 36, 111-140.	1.9	52
108	Occurrence and distribution of organic sulphur in macerals of Australian coals using electron microprobe techniques. <i>Organic Geochemistry</i> , 1998, 28, 635-647.	0.9	26

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109	Surface characterisation of mineral matter in an Australian bituminous coal (Whybrow seam, NSW) using X-ray photoelectron spectroscopy and laser ionisation mass analysis. <i>Fuel Processing Technology</i> , 1997, 50, 69-86.	3.7	3
110	Occurrence of phosphorus minerals in Australian coal seams. <i>International Journal of Coal Geology</i> , 1996, 30, 185-210.	1.9	105
111	A scanning electron microscope method for automated, quantitative analysis of mineral matter in coal. <i>International Journal of Coal Geology</i> , 1996, 30, 249-269.	1.9	61
112	Quantitative mineralogical analysis of coals from the Callide Basin, Queensland, Australia using X-ray diffractometry and normative interpretation. <i>International Journal of Coal Geology</i> , 1996, 30, 211-229.	1.9	44
113	Clays and other minerals in coal seams of the Moura-Baralaba area, Bowen Basin, Australia. <i>International Journal of Coal Geology</i> , 1994, 25, 287-309.	1.9	50
114	Mineral matter in triassic and tertiary low-rank coals from South Australia. <i>International Journal of Coal Geology</i> , 1992, 20, 185-208.	1.9	50
115	SEDNORM—a program to calculate a normative mineralogy for sedimentary rocks based on chemical analyses. <i>Computers and Geosciences</i> , 1991, 17, 1235-1253.	2.0	60
116	Mineral matter in low-rank coals and associated strata of the Mae Moh basin, northern Thailand. <i>International Journal of Coal Geology</i> , 1991, 17, 69-93.	1.9	78
117	Occurrence of Spherical Halloysite in Bituminous Coals of the Sydney Basin, Australia. <i>Clays and Clay Minerals</i> , 1990, 38, 501-506.	0.6	17
118	Geochemical and mineralogical changes in a coal seam due to contact metamorphism, Sydney Basin, New South Wales, Australia. <i>International Journal of Coal Geology</i> , 1989, 11, 105-125.	1.9	50
119	Minerals in bituminous coals of the Sydney basin (Australia) and the Illinois basin (U.S.A.). <i>International Journal of Coal Geology</i> , 1989, 13, 455-479.	1.9	99
120	A BASIC program for in-field entry of lithologic descriptions in borehole logs to a hand-held portable computer system. <i>Computers and Geosciences</i> , 1988, 14, 83-97.	2.0	2
121	Isolation of mineral matter from Australian bituminous coals using hydrogen peroxide. <i>Fuel</i> , 1974, 53, 220-221.	3.4	47
122	Sedimentation in the Narrabeen Group, southern Sydney basin, New South Wales. <i>Journal of the Geological Society of Australia</i> , 1972, 19, 393-409.	0.6	26