

Uwe Ring

List of Publications by Year in descending order

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123
papers

6,448
citations

46918

47
h-index

69108

77
g-index

124
all docs

124
docs citations

124
times ranked

3182
citing authors

#	ARTICLE	IF	CITATIONS
1	The Hellenic Subduction System: High-Pressure Metamorphism, Exhumation, Normal Faulting, and Large-Scale Extension. <i>Annual Review of Earth and Planetary Sciences</i> , 2010, 38, 45-76.	4.6	282
2	Miocene NNE-directed extensional unroofing in the Menderes Massif, southwestern Turkey. <i>Journal of the Geological Society</i> , 1995, 152, 639-654.	0.9	210
3	An active bivergent rolling-hinge detachment system: Central Menderes metamorphic core complex in western Turkey. <i>Geology</i> , 2001, 29, 611.	2.0	195
4	Bivergent extension in orogenic belts: The Menderes massif (southwestern Turkey). <i>Geology</i> , 1995, 23, 455.	2.0	176
5	Structural analysis of a complex nappe sequence and late-orogenic basins from the Aegean Island of Samos, Greece. <i>Journal of Structural Geology</i> , 1999, 21, 1575-1601.	1.0	169
6	High-pressure metamorphism in the Aegean, eastern Mediterranean: Underplating and exhumation from the Late Cretaceous until the Miocene to Recent above the retreating Hellenic subduction zone. <i>Tectonics</i> , 2003, 22, n/a-n/a.	1.3	164
7	Exhumation processes. <i>Geological Society Special Publication</i> , 1999, 154, 1-27.	0.8	157
8	Tectonic denudation of a Late Cretaceous–Tertiary collisional belt: regionally symmetric cooling patterns and their relation to extensional faults in the Anatolide belt of western Turkey. <i>Geological Magazine</i> , 2003, 140, 421-441.	0.9	156
9	The influence of preexisting structure on the evolution of the Cenozoic Malawi rift (East African rift) Tj ETQq1 1 0.784314 rgBT /Overl 1.3 152	1.3	152
10	Oldest Homo and Pliocene biogeography of the Malawi Rift. <i>Nature</i> , 1993, 365, 833-836.	13.7	150
11	The Menderes Massif of western Turkey and the Cycladic Massif in the Aegean—do they really correlate?. <i>Journal of the Geological Society</i> , 1999, 156, 3-6.	0.9	148
12	Structural and thermal history of poly-orogenic basement: U–Pb geochronology of granitoid rocks in the southern Menderes Massif, Western Turkey. <i>Journal of the Geological Society</i> , 2004, 161, 93-101.	0.9	129
13	What caused the denudation of the Menderes Massif: Review of crustal evolution, lithosphere structure, and dynamic topography in southwest Turkey. <i>Gondwana Research</i> , 2013, 24, 243-274.	3.0	126
14	Constraining the long-term evolution of the slip rate for a major extensional fault system in the central Aegean, Greece, using thermochronology. <i>Earth and Planetary Science Letters</i> , 2006, 241, 293-306.	1.8	123
15	Absolute ages of multiple generations of brittle structures by U-Pb dating of calcite. <i>Geology</i> , 2018, 46, 207-210.	2.0	121
16	Early exhumation of high-pressure rocks in extrusion wedges: Cycladic blueschist unit in the eastern Aegean, Greece, and Turkey. <i>Tectonics</i> , 2007, 26, n/a-n/a.	1.3	120
17	Miocene high-pressure metamorphism in the Cyclades and Crete, Aegean Sea, Greece: Evidence for large-magnitude displacement on the Cretan detachment. <i>Geology</i> , 2001, 29, 395.	2.0	119
18	Tectonic controls on rift basin morphology: Evolution of the northern Malawi (Nyasa) Rift. <i>Journal of Geophysical Research</i> , 1993, 98, 17821-17836.	3.3	116

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19	Uâ€Pb SIMS dating of synkinematic granites: timing of core-complex formation in the northern Anatolide belt of western Turkey. <i>Journal of the Geological Society</i> , 2005, 162, 289-298.	0.9	116
20	Tectonic significance of deformation patterns in granitoid rocks of the Menderes nappes, Anatolide belt, southwest Turkey. <i>International Journal of Earth Sciences</i> , 2001, 89, 766-780.	0.9	115
21	Normal vs. strike-slip faulting during rift development in East Africa: The Malawi rift. <i>Geology</i> , 1992, 20, 1015.	2.0	105
22	Thermochronologic evaluation of postcollision extension in the Anatolide orogen, western Turkey. <i>Tectonics</i> , 2006, 25, n/a-n/a.	1.3	98
23	The weak and superfast Cretan detachment, Greece: exhumation at subduction rates in extruding wedges. <i>Journal of the Geological Society</i> , 2002, 159, 225-228.	0.9	89
24	Crystallization and very rapid exhumation of the youngest Alpine eclogites (Tauern Window, Eastern) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 699-712.	1.2	87
25	Kinematics of the Alpenrhein-Bodensee graben system in the Central Alps: Oligocene/Miocene transtension due to formation of the Western Alps arc. <i>Tectonics</i> , 2016, 35, 1367-1391.	1.3	87
26	An Oligocene extrusion wedge of blueschist-facies nappes on Evia, Aegean Sea, Greece: implications for the early exhumation of high-pressure rocks. <i>Journal of the Geological Society</i> , 2007, 164, 637-652.	0.9	80
27	Extensional faulting on Tinos Island, Aegean Sea, Greece: How many detachments?. <i>Tectonics</i> , 2007, 26, .	1.3	80
28	Coeval highâ€pressure metamorphism, thrusting, strikeâ€slip, and extensional shearing in the Tauern Window, Eastern Alps. <i>Tectonics</i> , 2008, 27, .	1.3	80
29	Late Eocene Uplift of the Al Hajar Mountains, Oman, Supported by Stratigraphy and Lowâ€Temperature Thermochronology. <i>Tectonics</i> , 2017, 36, 3081-3109.	1.3	77
30	How to resist subduction: evidence for large-scale out-of-sequence thrusting during Eocene collision in western Turkey. <i>Journal of the Geological Society</i> , 2001, 158, 769-784.	0.9	76
31	Shear-zone patterns and eclogite-facies metamorphism in the Mozambique belt of northern Malawi, east-central Africa: implications for the assembly of Gondwana. <i>Precambrian Research</i> , 2002, 116, 19-56.	1.2	76
32	The extensional Messaria shear zone and associated brittle detachment faults, Aegean Sea, Greece. <i>Journal of the Geological Society</i> , 2005, 162, 701-721.	0.9	75
33	Fast extension but little exhumation: the Vari detachment in the Cyclades, Greece. <i>Geological Magazine</i> , 2003, 140, 245-252.	0.9	72
34	An integrated zircon geochronological and geochemical investigation into the Miocene plutonic evolution of the Cyclades, Aegean Sea, Greece: Part 1: Geochronology. <i>Contributions To Mineralogy and Petrology</i> , 2010, 160, 719-742.	1.2	72
35	Palaeoproterozoic granulite-facies metamorphism and granitoid intrusions in the Ubendian-Usagaran Orogen of northern Malawi, east-central Africa. <i>Precambrian Research</i> , 1997, 85, 27-51.	1.2	69
36	Contrasting metamorphic evolution of metasedimentary rocks from the Åžine and Selimiye nappes in the Anatolide belt, western Turkey. <i>Journal of Metamorphic Geology</i> , 2003, 21, 699-721.	1.6	65

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37	Timing, slip rate, displacement and cooling history of the Mykonos detachment footwall, Cyclades, Greece, and implications for the opening of the Aegean Sea basin. <i>Journal of the Geological Society</i> , 2008, 165, 263-277.	0.9	64
38	Kinematic data for the Coast Range fault and implications for exhumation of the Franciscan subduction complex. <i>Geology</i> , 1994, 22, 735.	2.0	61
39	Tectonic significance of Cretaceous bivergent extensional shear zones in the Torlesse accretionary wedge, central Otago Schist, New Zealand. <i>New Zealand Journal of Geology, and Geophysics</i> , 2002, 45, 537-547.	1.0	59
40	Geology of the Malawi Rift: kinematic and tectonosedimentary background to the Chiwondo Beds, northern Malawi. <i>Journal of Human Evolution</i> , 1995, 28, 7-21.	1.3	55
41	Thermochronometric constraints on the tectonic evolution of the Serifos detachment, Aegean Sea, Greece. <i>International Journal of Earth Sciences</i> , 2010, 99, 379-393.	0.9	55
42	Thermal and exhumation history of the central Rwenzori Mountains, Western Rift of the East African Rift System, Uganda. <i>International Journal of Earth Sciences</i> , 2010, 99, 1575-1597.	0.9	53
43	Kinematics of the Alpine plate-margin: structural styles, strain and motion along the Penninic "Austroalpine boundary in the Swiss "Austrian Alps. <i>Journal of the Geological Society</i> , 1989, 146, 835-849.	0.9	52
44	Stacking of nappes with different pressure-temperature paths: An example from the Menderes nappes of western Turkey. <i>Numerische Mathematik</i> , 2001, 301, 912-944.	0.7	52
45	Normal faulting on Sifnos and the South Cycladic Detachment System, Aegean Sea, Greece. <i>Journal of the Geological Society</i> , 2011, 168, 751-768.	0.9	52
46	No need for lithospheric extension for exhuming (U)HP rocks by normal faulting. <i>Journal of the Geological Society</i> , 2010, 167, 225-228.	0.9	50
47	Plate-boundary kinematics in the Alps: Motion in the Arosa suture zone. <i>Geology</i> , 1988, 16, 696.	2.0	49
48	Underplating-related finite-strain patterns in the Gran Paradiso massif, Western Alps, Italy: heterogeneous ductile strain superimposed on a nappe stack. <i>Journal of the Geological Society</i> , 2004, 161, 875-884.	0.9	49
49	Cenozoic tectonic evolution of Naxos Island through a multi-faceted approach of fission-track analysis. <i>Geological Society Special Publication</i> , 2009, 321, 179-196.	0.8	49
50	Structural contacts in subduction complexes and their tectonic significance: the Late Palaeozoic coastal accretionary wedge of central Chile. <i>Journal of the Geological Society</i> , 2007, 164, 203-214.	0.9	48
51	Middle Miocene graben development in Crete and its possible relation to large-scale detachment faults in the southern Aegean. <i>Terra Nova</i> , 2001, 13, 297-304.	0.9	46
52	Horizontal contraction or horizontal extension? Heterogeneous Late Eocene and Early Oligocene general shearing during blueschist and greenschist facies metamorphism at the Pennine "Austroalpine boundary zone in the Western Alps. <i>Geologische Rundschau: Zeitschrift Fur Allgemeine Geologie</i> , 1995, 84, 843.	1.3	43
53	The Alpine geodynamic evolution of Penninic nappes in the eastern Central Alps. <i>Journal of Metamorphic Geology</i> , 1992, 10, 33-53.	1.6	42
54	Fault slip analysis along the northern margin of the Eastern Alps (Molasse, Helvetic nappes, North and) <i>Tj ETQq0 0 0 rgBT /Overlock 10 T</i>	0.9	42

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55	Kinematic and sedimentological evolution of the Manyara Rift in northern Tanzania, East Africa. <i>Geological Magazine</i> , 2005, 142, 355-368.	0.9	41
56	Sedimentology of the Malawi Rift: Facies and stratigraphy of the Chiwondo Beds, northern Malawi. <i>Journal of Human Evolution</i> , 1995, 28, 23-35.	1.3	40
57	The nappe rule: why does it work?. <i>Journal of the Geological Society</i> , 2007, 164, 1109-1112.	0.9	40
58	Aspects of the kinematic history and mechanisms of superposition of the proterozoic mobile belts of eastern Central Africa (northern Malawi and southern Tanzania). <i>Precambrian Research</i> , 1993, 62, 207-226.	1.2	38
59	Ductile deformation and mass loss in the Franciscan Subduction Complex: implications for exhumation processes in accretionary wedges. <i>Geological Society Special Publication</i> , 1999, 154, 55-86.	0.8	38
60	Deformed A-type granites in northern Malawi, east-central Africa: pre- or syntectonic?. <i>Journal of the Geological Society</i> , 1999, 156, 695-714.	0.9	36
61	Evolution and timing of a late Palaeozoic fore-arc system and its heterogeneous Mesozoic overprint in north-central Chile (latitudes 31°-32°S). <i>Geological Magazine</i> , 2012, 149, 177-207.	0.9	33
62	Fluid flow associated with silicic lava domes and faults, Ohaaki hydrothermal field, New Zealand. <i>Journal of Volcanology and Geothermal Research</i> , 2011, 204, 12-26.	0.8	32
63	Solution-mass-transfer deformation adjacent to the Clarus Thrust, with implications for the tectonic evolution of the Alpine wedge in eastern Switzerland. <i>Journal of Structural Geology</i> , 2001, 23, 1491-1505.	1.0	30
64	Timing and nature of formation of the Ios metamorphic core complex, southern Cyclades, Greece. <i>Geological Society Special Publication</i> , 2009, 321, 139-167.	0.8	30
65	Zircon in amphibolites from Naxos, Aegean Sea, Greece: origin, significance and tectonic setting. <i>Journal of Metamorphic Geology</i> , 2017, 35, 413-434.	1.6	30
66	Recent mantle degassing recorded by carbonic spring deposits along sinistral strike-slip faults, south-central Australia. <i>Earth and Planetary Science Letters</i> , 2016, 454, 304-318.	1.8	29
67	Forced Return Flow Deep in the Subduction Channel, Syros, Greece. <i>Tectonics</i> , 2020, 39, e2019TC005768.	1.3	29
68	An Eocene/Oligocene blueschist-greenschist facies loop from the Cycladic Blueschist Unit on Naxos Island, Greece: Deformation-related re-equilibration vs. thermal relaxation. <i>Journal of Metamorphic Geology</i> , 2017, 35, 805-830.	1.6	28
69	The internal structure of the Arosa Zone (Swiss-Austrian Alps). <i>Geologische Rundschau: Zeitschrift Fur Allgemeine Geologie</i> , 1990, 79, 725-739.	1.3	27
70	An integrated zircon geochronological and geochemical investigation into the Miocene plutonic evolution of the Cyclades, Aegean Sea, Greece: part 2 - geochemistry. <i>Contributions To Mineralogy and Petrology</i> , 2012, 164, 915-933.	1.2	27
71	Absolute timing of Caledonian orogenic wedge assembly, Central Sweden, constrained by Rb-Sr multi-mineral isochron data. <i>Lithos</i> , 2019, 344-345, 339-359.	0.6	27
72	Dating deformation in the Gran Paradiso Massif (NW Italian Alps): Implications for the exhumation of high-pressure rocks in a collisional belt. <i>Lithos</i> , 2012, 144-145, 130-144.	0.6	26

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73	U-Pb SHRIMP data on the crystallization age of the Gran Paradiso augengneiss, Italian Western Alps: Further evidence for Permian magmatic activity in the Alps during break-up of Pangea. <i>Eclogae Geologicae Helveticae</i> , 2005, 98, 363-370.	0.6	25
74	Tectonometamorphic evolution of high-pressure rocks from the island of Amorgos (Central Aegean,). <i>Tectonophysics</i> , 2017, 700-701, 108-130.	0.9	25
75	Arc-parallel extrusion of the Timor sector of the Banda arc-continent collision. <i>Tectonics</i> , 2013, 32, 641-660.	1.3	24
76	Metamorphic Zonation by Out-of-Sequence Thrusting at Backstepping Subduction Zones: Sequential Accretion of the Caledonian Internides, Central Sweden. <i>Tectonics</i> , 2018, 37, 3545-3576.	1.3	24
77	Forethrusting, backfolding, and lateral gravitational escape in the northern part of the Western Alps (Monte Rosa region). <i>Bulletin of the Geological Society of America</i> , 1992, 104, 901-914.	1.6	23
78	Variations in fault-slip data and cooling history reveal corridor of heterogeneous backarc extension in the eastern Aegean Sea region. <i>Tectonophysics</i> , 2017, 700-701, 108-130.	0.9	22
79	Jabal Hafit anticline (UAE and Oman) formed by dÃ©collement folding followed by trishear fault-propagation folding. <i>Journal of Structural Geology</i> , 2018, 117, 168-185.	1.0	22
80	Tracing the exhumation history of the Rwenzori Mountains, Albertine Rift, Uganda, using low-temperature thermochronology. <i>Tectonophysics</i> , 2013, 599, 8-28.	0.9	21
81	Omphacite textures in eclogites of the Tauern Window: Implications for the exhumation of the Eclogite Zone, Eastern Alps. <i>Journal of Structural Geology</i> , 2008, 30, 976-992.	1.0	20
82	Two-stage development of the Paparoa Metamorphic Core Complex, West Coast, South Island, New Zealand: Hot continental extension precedes sea-floor spreading by ~25 m.y.. <i>Lithosphere</i> , 2014, 6, 177-194.	0.6	20
83	The Cycladic Blueschist Unit of the Hellenic subduction orogen: Protracted high-pressure metamorphism, decompression and reimbrication of a diachronous nappe stack. <i>Earth-Science Reviews</i> , 2022, 224, 103883.	4.0	20
84	The kinematic history of the Pennine Nappes east of the Lepontine Dome: Implications for the tectonic evolution of the Central Alps. <i>Tectonics</i> , 1992, 11, 1139-1158.	1.3	19
85	The Variscan structural and metamorphic evolution of the eastern Southalpine basement. <i>Journal of the Geological Society</i> , 1994, 151, 755-766.	0.9	19
86	Preservation of high-P rocks coupled to rock composition and the absence of metamorphic fluids. <i>Journal of Metamorphic Geology</i> , 2019, 37, 359-381.	1.6	19
87	Kinematic, finite strain and vorticity analysis of the Sisters Shear Zone, Stewart Island, New Zealand. <i>Journal of Structural Geology</i> , 2015, 73, 114-129.	1.0	18
88	Tectonic and lithological constraints on the evolution of the Karoo graben of northern Malawi (East Africa). <i>Geologische Rundschau: Zeitschrift Fur Allgemeine Geologie</i> , 1995, 84, 607.	1.3	18
89	Volume strain, strain type and flow path in a narrow shear zone. <i>Geologische Rundschau: Zeitschrift Fur Allgemeine Geologie</i> , 1998, 86, 786-801.	1.3	16
90	Sediment storage in the Southern Alps of New Zealand: New observations from tracer thermochronology. <i>Earth and Planetary Science Letters</i> , 2018, 493, 140-149.	1.8	16

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91	Vertical ductile thinning and its contribution to the exhumation of high-pressure rocks: the Cycladic blueschist unit in the Aegean. <i>Journal of the Geological Society</i> , 2008, 165, 1019-1030.	0.9	15
92	Fission-track analysis unravels the denudation history of the Bonar Range in the footwall of the Alpine Fault, South Island, New Zealand. <i>Geological Magazine</i> , 2010, 147, 801-813.	0.9	15
93	Structural architecture and Late Cretaceous exhumation history of the Saih Hatat Dome (Oman), a review based on existing data and semi-restorable cross-sections. <i>Earth-Science Reviews</i> , 2021, 217, 103595.	4.0	14
94	Tectonic significance of ductile deformation in low-grade sandstones in the mesozoic Otago subduction wedge, New Zealand. <i>Numerische Mathematik</i> , 2011, 311, 27-62.	0.7	13
95	Fault-gouge dating in the Southern Alps, New Zealand. <i>Tectonophysics</i> , 2017, 717, 321-338.	0.9	13
96	The timing of high-temperature conditions and ductile shearing in the footwall of the Naxos extensional fault system, Aegean Sea, Greece. <i>Tectonophysics</i> , 2018, 745, 366-381.	0.9	12
97	Middle to Late Miocene Age for the End of Amphibolite-â€Facies Mylonitization of the Alpine Schist, New Zealand: Implications for Onset of Transpression Across the Alpine Fault. <i>Tectonics</i> , 2019, 38, 4335-4359.	1.3	12
98	Tilting, uplift, volcanism and disintegration of the South German block. <i>Tectonophysics</i> , 2020, 795, 228611.	0.9	12
99	â€œTo Be, or Not to Be, That Is the Questionâ€œ”The Cretan Extensional Detachment, Greece. <i>Tectonics</i> , 2018, 37, 3069-3084.	1.3	11
100	The Uplift of the Troodos Massif, Cyprus. <i>Tectonics</i> , 2019, 38, 3124-3139.	1.3	10
101	Pb/Pb dating of garnet from the Anatolide belt in western Turkey: Regional implications and speculations on the role Anatolia played during the amalgamation of Gondwana. <i>Zeitschrift Der Deutschen Geologischen Gesellschaft</i> , 2004, 154, 537-555.	0.1	10
102	Normal faulting at convergent plate boundaries: Mylonitic extensional fabrics in the Franciscan subduction complex in Del Puerto Canyon, California, revisited. <i>Tectonics</i> , 2004, 23, n/a-n/a.	1.3	9
103	The 3D geometry of the Naxos detachment fault and the three-dimensional tectonic architecture of the Naxos metamorphic core complex, Aegean Sea, Greece. <i>International Journal of Earth Sciences</i> , 2019, 108, 287-300.	0.9	9
104	Discussion on incipient continental collision and plate-boundary curvature: Late Pliocene-â€“Holocene transtensional Hellenic forearc, Crete, Greece. <i>Journal of the Geological Society</i> , 2003, 160, 819-824.	0.9	8
105	Timing of the Amorgos detachment system and implications for detachment faulting in the southern Aegean Sea, Greece. <i>Geological Society Special Publication</i> , 2009, 321, 169-178.	0.8	7
106	South Menderes Monocline: Low-temperature thermochronology constrains role of crustal extension in structural evolution of southwest Turkey. <i>Tectonophysics</i> , 2017, 712-713, 455-463.	0.9	7
107	Differences in decompression of a high-pressure unit: A case study from the Cycladic Blueschist Unit on Naxos Island, Greece. <i>Lithos</i> , 2021, 386-387, 106043.	0.6	7
108	Extensional deformation along the Footwall Fault below the Hyde-Macraes Shear Zone, Otago Schist, New Zealand. <i>New Zealand Journal of Geology, and Geophysics</i> , 2018, 61, 219-236.	1.0	6

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109	Linking orogeny and orography in the Southern Alps of New Zealand: New observations from detrital fission-track thermochronology of the Waiho-1 borehole. <i>Earth and Planetary Science Letters</i> , 2020, 552, 116586.	1.8	6
110	Geometry and Kinematics of Bivergent Extension in the Southern Cycladic Archipelago: Constraining an Extensional Hinge Zone on Sikinos Island, Aegean Sea, Greece. <i>Tectonics</i> , 2021, 40, e2020TC006641.	1.3	6
111	Microcracks development and porosity evolution in sandstone, Sichuan basin, China: an experimental approach. <i>Bulletin of Engineering Geology and the Environment</i> , 2021, 80, 7717-7729.	1.6	6
112	Discussion on "Stratigraphic and metamorphic inversions in the central Menderes Massif: a new structural model", by Aral I. Okay. <i>International Journal of Earth Sciences</i> , 2002, 91, 168-172.	0.9	5
113	Deformation and Exhumation at Convergent Margins: The Franciscan Subduction Complex. , 2008, , .		5
114	The off-fault deformation on the North Anatolian Fault zone and assessment of slip rate from carbonate veins. <i>Tectonophysics</i> , 2020, 795, 228633.	0.9	5
115	<i>Quo vadis Zeus</i> : is there a Zas shear zone on Naxos Island, Aegean Sea, Greece? A review of metamorphic history and new kinematic data. <i>Journal of the Geological Society</i> , 2021, 178, .	0.9	4
116	Long-term cooling history of the Albertine Rift: new evidence from the western rift shoulder, D.R. Congo. <i>International Journal of Earth Sciences</i> , 2016, 105, 1707-1728.	0.9	3
117	Magnetic properties of pseudotachylytes from western J�mtland, central Swedish Caledonides. <i>Solid Earth</i> , 2020, 11, 807-828.	1.2	3
118	Deformation of the European Plate (58-0 Ma): Evidence from Calcite Twinning Strains. <i>Geosciences (Switzerland)</i> , 2022, 12, 254.	1.0	3
119	Critical-wedge theory and the Mesozoic accretionary wedge of New Zealand. <i>Journal of Structural Geology</i> , 2019, 122, 1-10.	1.0	2
120	The importance of tangential motion in the Central Alps: Kinematic analysis and Rb Sr dating of mylonitic rocks from the Pennine nappes in the eastern Central Alps. <i>Earth-Science Reviews</i> , 2021, 218, 103644.	4.0	2
121	Structure and deformation history of Astypalea island, Aegean Sea. <i>Bulletin of the Geological Society of Greece</i> , 2001, 34, 329.	0.2	2
122	K-Ar fault-gouge dating in the Lower Buller gorge constrains the formation of the Paparoa Trough, West Coast, New Zealand. <i>New Zealand Journal of Geology, and Geophysics</i> , 2021, 64, 49-61.	1.0	1
123	Comment on "Uranium series dating of Great Artesian Basin travertine deposits: Implications for palaeohydrogeology and palaeoclimate" by Priestley et al. (2018). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2020, 537, 109420.	1.0	0