

# Mehmet Cemal GÃ¶ncÃ¼oÄlu

## List of Publications by Year in descending order

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104  
papers

3,184  
citations

159525

30  
h-index

189801

50  
g-index

109  
all docs

109  
docs citations

109  
times ranked

1633  
citing authors

#	ARTICLE	IF	CITATIONS
1	Pozzolan activity of clinoptilolite: A comparative study with silica fume, fly ash and a non-zeolitic natural pozzolan. <i>Cement and Concrete Research</i> , 2010, 40, 398-404.	4.6	155
2	Structural Evolution of the TuzgÄ¼Ä¼ Basin in Central Anatolia, Turkey. <i>Journal of Geology</i> , 1999, 107, 693-706.	0.7	127
3	Tectonic control on the development of the Neogene-Quaternary Central Anatolian Volcanic Province, Turkey. <i>Geological Journal</i> , 1993, 28, 357-369.	0.6	117
4	Supra-subduction zone ophiolites of Central Anatolia: geochemical evidence from the Sarikaraman Ophiolite, Aksaray, Turkey. <i>Mineralogical Magazine</i> , 1996, 60, 697-710.	0.6	105
5	Geochemistry and petrogenesis of intrusive and extrusive ophiolitic plagiogranites, Central Anatolian Crystalline Complex, Turkey. <i>Lithos</i> , 1998, 42, 225-241.	0.6	103
6	Geochemical characteristics of mafic lavas from the Neotethyan ophiolites in western Turkey: implications for heterogeneous source contribution during variable stages of ocean crust generation. <i>Geological Magazine</i> , 2008, 145, 37-54.	0.9	101
7	Geochemical characteristics of granitoids along the western margin of the Central Anatolian Crystalline Complex and their tectonic implications. <i>Geological Journal</i> , 1993, 28, 371-382.	0.6	97
8	First evidence of Late Carnian radiolarians from the IzmirÄ¼Ä¼ Ankara suture complex, central Sakarya, Turkey: implications for the opening age of the IzmirÄ¼Ä¼ Ankara branch of Neo-Tethys. <i>Geobios</i> , 2002, 35, 127-135.	0.7	97
9	Neotectonic Characteristics of Central Anatolia. <i>International Geology Review</i> , 1996, 38, 807-817.	1.1	94
10	Timing of post-collisional H-type to A-type granitic magmatism: U?Pb titanite ages from the Alpine central Anatolian granitoids (Turkey). <i>International Journal of Earth Sciences</i> , 2004, 93, 974-989.	0.9	89
11	Early Paleozoic Evolution of the NW Gondwanaland: Data from Southern Turkey and Surrounding Regions. <i>Gondwana Research</i> , 2000, 3, 315-324.	3.0	83
12	Oceanization of the northern Neotethys: Geochemical evidence from ophiolitic melange basalts within the Ä¼zmirÄ¼Ä¼ Ankara suture belt, NW Turkey. <i>Lithos</i> , 2010, 116, 175-187.	0.6	78
13	A Geotraverse Across Northwestern Turkey: Tectonic Units of the Central Sakarya Region and their Tectonic Evolution. <i>Geological Society Special Publication</i> , 2000, 173, 139-161.	0.8	68
14	Early Cambrian back-arc volcanism in the western Taurides, Turkey: implications for rifting along the northern Gondwanan margin. <i>Geological Magazine</i> , 2005, 142, 617-631.	0.9	58
15	Geology and Geochemistry of the Pre-early Cambrian Rocks in the Sandikli Area: Implications for the Pan-African Evolution of NW Gondwanaland. <i>Gondwana Research</i> , 2004, 7, 923-935.	3.0	57
16	Formation and emplacement ages of the SSZ-type Neotethyan ophiolites in Central Anatolia, Turkey: palaeotectonic implications. <i>Geological Journal</i> , 2000, 35, 53-68.	0.6	55
17	Terlemez quartz monzonite of Central Anatolia (Aksaray-SarÄ¼Ä¼karaman): age, petrogenesis and geotectonic implications for ophiolite emplacement. <i>Geological Journal</i> , 1999, 34, 233-242.	0.6	54
18	Neoproterozoic continental arc volcanism at the northern edge of the Arabian Plate, SE Turkey. <i>Precambrian Research</i> , 2015, 258, 208-233.	1.2	52

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19	Geologic and Tectonic Setting of the Yozgat Batholith, Northern Central Anatolian Crystalline Complex, Turkey. <i>International Geology Review</i> , 1996, 38, 714-726.	1.1	50
20	Stratigraphy and pre-Miocene tectonic evolution of the southwestern part of the Sivas Basin, Central Anatolia, Turkey. <i>Geological Journal</i> , 1999, 34, 303-319.	0.6	48
21	The Arkot DaÄŦ MÄŦlange in AraÄŦ area, central Turkey: Evidence of its origin within the geodynamic evolution of the Intra-Pontide suture zone. <i>Journal of Asian Earth Sciences</i> , 2014, 85, 117-139.	1.0	46
22	Geochemical Character and Tectonic Environment of Neotethyan Ophiolitic Fragments and Metabasites in the Central Anatolian Crystalline Complex, Turkey. <i>Geological Society Special Publication</i> , 2000, 173, 183-202.	0.8	44
23	Petrogenesis and tectonic setting of Cadomian felsic igneous rocks, SandÄŦklÄŦ area of the western Taurides, Turkey. <i>International Journal of Earth Sciences</i> , 2006, 95, 741-757.	0.9	40
24	Geochemistry of mafic rocks of the Karakaya complex, Turkey: evidence for plume-involvement in the Palaeotethyan extensional regime during the Middle and Late Triassic. <i>International Journal of Earth Sciences</i> , 2009, 98, 367-385.	0.9	40
25	A comprehensive evaluation of sedimentary zeolites from Turkey as pozzolanic addition of cement- and lime-based binders. <i>Construction and Building Materials</i> , 2016, 105, 46-61.	3.2	40
26	Petrology and phase relations of the kyanite-eclogites from eastern Turkey. <i>Contributions To Mineralogy and Petrology</i> , 1985, 91, 196-204.	1.2	36
27	Late Jurassic amphibolite-facies metamorphism in the Intra-Pontide Suture Zone (Turkey): an eastward extension of the Vardar Ocean from the Balkans into Anatolia?. <i>Journal of the Geological Society</i> , 2014, 171, 605-608.	0.9	36
28	Extrusive Members of Postcollisional A-Type Magmatism in Central Anatolia: Karahidir Volcanics, Idis Dagi-Avanos Area, Turkey. <i>International Geology Review</i> , 2001, 43, 683-694.	1.1	34
29	A Review of the Nature of Magmatism in Central Anatolia during the Mesozoic Post-Collisional Period. <i>International Geology Review</i> , 2001, 43, 695-710.	1.1	33
30	Petrological reconstruction of Triassic seamounts/oceanic islands within the Palaeotethys: Geochemical implications from the Karakaya subduction/accretion Complex, Northern Turkey. <i>Lithos</i> , 2010, 119, 501-511.	0.6	32
31	Middle Triassic back-arc basalts from the blocks in the Mersin MÄŦlange, southern Turkey: Implications for the geodynamic evolution of the Northern Neotethys. <i>Lithos</i> , 2017, 268-271, 102-113.	0.6	31
32	Geodynamic evolution of the Karakaya MÄŦlange Complex, Turkey: A review of geological and petrological constraints. <i>Journal of Geodynamics</i> , 2013, 65, 56-65.	0.7	30
33	Stratigraphy, correlations and palaeogeography of Palaeozoic terranes of Bulgaria and NW Turkey: a review of recent data. <i>Geological Society Special Publication</i> , 2006, 260, 51-67.	0.8	29
34	Crustal homogenization revealed by UÄŦPb zircon ages and Hf isotope evidence from the Late Cretaceous granitoids of the AgaÄŦren intrusive suite (Central Anatolia/Turkey). <i>Contributions To Mineralogy and Petrology</i> , 2012, 163, 725-743.	1.2	29
35	Textural and mineralogical evidence for a Cadomian tectonothermal event in the eastern Mediterranean (SandÄŦklÄŦ-Afyon area, western Taurides, Turkey). <i>Gondwana Research</i> , 2006, 10, 301-315.	3.0	28
36	<sup>39</sup> Ar/ <sup>40</sup> Ar Ages from the Yozgat Batholith: Preliminary Data on the Timing of Late Cretaceous Extension in the Central Anatolian Crystalline Complex, Turkey. <i>Journal of Geology</i> , 2008, 116, 510-526.	0.7	27

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37	Middle-Late Triassic radiolarian cherts from the ArkotdaŦ mÄŦlange in northern Turkey: implications for the life span of the northern Neotethyan branch. <i>Geodinamica Acta</i> , 2012, 25, 305-319.	2.2	27
38	Upper Cretaceous Radiolarian ages from an arcŦback-arc within the YÄŦksekova Complex in the southern Neotethys mÄŦlange, SE Turkey. <i>Comptes Rendus - Palevol</i> , 2015, 14, 73-84.	0.1	27
39	New zircon U-Pb LA-ICP-MS ages and Hf isotope data from the Central Pontides (Turkey): Geological and geodynamic constraints. <i>Journal of Geodynamics</i> , 2018, 116, 23-36.	0.7	27
40	Crustal source of the Late Cretaceous SatansarÄŦ monzonite stock (central Anatolia Ŧ Turkey) and its significance for the Alpine geodynamic evolution. <i>Journal of Geodynamics</i> , 2013, 65, 82-93.	0.7	26
41	Improved methodology for identification of GÄŦktepe white marble and the understanding of its use: A comparison with Carrara marble. <i>Journal of Archaeological Science</i> , 2020, 113, 105059.	1.2	25
42	Geochemistry of mafic dykes from the Southeast Anatolian ophiolites, Turkey: Implications for an intra-oceanic arcŦbasin system. <i>Lithos</i> , 2012, 132-133, 113-126.	0.6	23
43	New age data from the tectonostratigraphic units of the Istranca Ŧ MassifŦ in NW Turkey: a correlation with SE Bulgaria. <i>Geologica Carpathica</i> , 2013, 64, 255-277.	0.2	23
44	Geological setting and geochemical signatures of the mafic rocks from the Intra-Pontide Suture Zone: implications for the geodynamic reconstruction of the Mesozoic Neotethys. <i>International Journal of Earth Sciences</i> , 2016, 105, 39-64.	0.9	23
45	Geochemistry of Volcanic Rocks from the ÄŦiÄŦsekdaŦ, Ophiolite, Central Anatolia, Turkey, and Their Inferred Tectonic Setting within the Northern Branch of the Neotethyan Ocean. <i>Geological Society Special Publication</i> , 2000, 173, 203-218.	0.8	22
46	Radiolarian assemblages of Middle and Late Jurassic to early Late Cretaceous (Cenomanian) ages from an olistolith record pelagic deposition within the Bornova Flysch Zone in western Turkey. <i>Bulletin - Societe Geologique De France</i> , 2012, 183, 307-318.	0.9	22
47	Radiolarian biochronology of upper Anisian to upper Ladinian (Middle Triassic) blocks and tectonic slices of volcano-sedimentary successions in the Mersin MÄŦlange, southern Turkey: New insights for the evolution of Neotethys. <i>Journal of African Earth Sciences</i> , 2016, 124, 409-426.	0.9	22
48	The JurassicŦEarly Cretaceous basaltŦchert association in the ophiolites of the Ankara MÄŦlange, east of Ankara, Turkey: age and geochemistry. <i>Geological Magazine</i> , 2018, 155, 451-478.	0.9	22
49	The Intra-Pontide ophiolites in Northern Turkey revisited: From birth to death of a Neotethyan oceanic domain. <i>Geoscience Frontiers</i> , 2020, 11, 129-149.	4.3	22
50	Geochemistry of the metavolcanic rocks from the ÄŦangaldaŦ Complex in the Central Pontides: implications for the Middle Jurassic arc-back-arc system in the Neotethyan Intra-Pontide Ocean. <i>Turkish Journal of Earth Sciences</i> , 2016, 25, 491-512.	0.4	22
51	Alkali reactivity of mortars containing chert and incorporating moderate-calcium fly ash. <i>Cement and Concrete Research</i> , 2004, 34, 2209-2214.	4.6	21
52	The TaraklÄŦ Flysch in the Boyali area (Sakarya Terrane, northern Turkey): Implications for the tectonic history of the IntraPontide suture zone. <i>Comptes Rendus - Geoscience</i> , 2013, 345, 454-461.	0.4	21
53	Middle Carnian Arc-Type Basalts from the Lycian Nappes, Southwestern Anatolia: Early Late Triassic Subduction in the Northern Branch of Neotethys. <i>Journal of Geology</i> , 2015, 123, 561-579.	0.7	21
54	Zircon typologies and internal structures as petrogenetic indicators in contrasting granitoid types from central Anatolia, Turkey. <i>Mineralogy and Petrology</i> , 2008, 93, 185-211.	0.4	20

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55	Late Middle Jurassic (Late Bathonian-early Callovian) radiolarian cherts from the Neotethyan Bornova flysch zone, Spil Mountains, Western Turkey. <i>Stratigraphy and Geological Correlation</i> , 2009, 17, 298-308.	0.2	20
56	Analysis of the North Anatolian Shear Zone in Central Pontides (northern Turkey): Insight for geometries and kinematics of deformation structures in a transpressional zone. <i>Journal of Structural Geology</i> , 2015, 72, 124-141.	1.0	20
57	Whole rock geochemistry, Zircon Uâ€“Pb and Hf isotope systematics of the ÄžangaldaÄŦ Pluton: Evidences for Middle Jurassic Continental Arc Magmatism in the Central Pontides, Turkey. <i>Lithos</i> , 2017, 290-291, 136-155.	0.6	20
58	Post-Collisional A-Type Magmatism in the Central Anatolian Crystalline Complex: Petrology of the Ä°ÄŦdiÄŦ DaÄŦ± Intrusives (Ävanos, Turkey). <i>Turkish Journal of Earth Sciences</i> , 1997, 6, 65-76.	0.4	20
59	Petrogenesis and geodynamics of plagiogranites from Central Turkey (EkecikdaÄŦ/Aksaray): new geochemical and isotopic data for generation in an arc basin system within the northern branch of Neotethys. <i>International Journal of Earth Sciences</i> , 2017, 106, 1181-1203.	0.9	19
60	Early-Middle Triassic echinoderm remains from the Istranca Massif, Turkey. <i>Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen</i> , 2007, 246, 235-245.	0.2	18
61	Early-middle Carnian radiolarian cherts within the Eymir Unit, Central Turkey: Constraints for the age of the Palaeotethyan Karakaya Complex. <i>Journal of Asian Earth Sciences</i> , 2011, 42, 398-407.	1.0	18
62	Integrated Radiolaria, benthic foraminifera and conodont biochronology of the pelagic Permian blocks/tectonic slices and geochemistry of associated volcanic rocks from the Mersin MÄŦlange, southern Turkey: Implications for the Permian evolution of the northern Neotethys. <i>Island Arc</i> , 2019, 28, e12286.	0.5	17
63	The Intra-Pontide suture zone in the Tosya-Kastamonu area, Northern Turkey. <i>Journal of Maps</i> , 2016, 12, 211-219.	1.0	16
64	Refinements in biostratigraphy of the foraminiferal zone MFZ11 (late early VisÄŦan, Mississippian) in the CebecikÄŦy Limestone (Ästanbul Terrane, NW Turkey) and palaeogeographic implications. <i>Bulletin of Geosciences</i> , 2013, , 621-645.	0.5	16
65	Petrogenesis and geodynamic evolution of the Late Neoproterozoic post-collisional felsic magmatism in NE Afyon area, western central Turkey. <i>Geological Society Special Publication</i> , 2008, 297, 409-431.	0.8	15
66	Diagenetic and very low-grade metamorphic characteristics of the Paleozoic series of the Istanbul Terrane (NW Turkey). <i>Swiss Journal of Geosciences</i> , 2012, 105, 183-201.	0.5	15
67	Evaluation of the alkali reactivity of cherts from Turkey. <i>Construction and Building Materials</i> , 2008, 22, 1183-1190.	3.2	14
68	Middleâ€“late Asselian (Early Permian) fusulinid fauna from the post-Variscan cover in NW Anatolia (Turkey): Biostratigraphy and geological implications. <i>Geobios</i> , 2010, 43, 225-240.	0.7	14
69	Late Telychian (early Silurian) graptolitic shales and the maximum Silurian highstand in the NW Anatolian Palaeozoic terranes. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2010, 291, 419-428.	1.0	14
70	Mineralogic evidences of a mid-Paleozoic tectono-thermal event in the Zonguldak terrane, northwest Turkey: implications for the dynamics of some Gondwana-derived terranes during the closure of the Rheic Ocean. <i>Canadian Journal of Earth Sciences</i> , 2012, 49, 559-575.	0.6	13
71	Ordovician graptolites from the basal part of the Palaeozoic transgressive sequence in the Karadere area, Zonguldak Terrane, NW Turkey; pp. 227â€“232. <i>Estonian Journal of Earth Sciences</i> , 2014, 63, 227.	0.4	13
72	Illitization of Late Devonian-Early Carboniferous K-bentonites from Western Pontides, NW Turkey: Implications for their origin and age. <i>Applied Clay Science</i> , 2016, 134, 257-274.	2.6	13

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73	Vermiculitization of Phlogopite in Metagabbro, Central Turkey. <i>Clays and Clay Minerals</i> , 2001, 49, 81-91.	0.6	12
74	Laser Ablation Inductively Coupled Plasma Mass Spectrometry U-Pb Dating of Detrital and Magmatic Zircons of Glacial Diamictites and Pebbles in Late Ordovician Sediments of the Taurides and Southeast Anatolian Autochthon Belt, Turkey: Indications for Their Arabian-Nubian Provenance. <i>Journal of Geology</i> , 2017, 125, 165-202.	0.7	12
75	Burial and exhumation history of the Daday Unit (Central Pontides, Turkey): implications for the closure of the Intra-Pontide oceanic basin. <i>Geological Magazine</i> , 2018, 155, 356-376.	0.9	12
76	Characteristic Features of the Late Precambrian Felsic Magmatism in Western Anatolia: Implications for the Pan-African Evolution in NW Perigondwana. <i>Gondwana Research</i> , 2001, 4, 169-170.	3.0	11
77	Metamorphic evolution of the Karakaya Complex in northern Turkey based on phyllosilicate mineralogy. <i>Mineralogy and Petrology</i> , 2015, 109, 201-215.	0.4	11
78	Evolution of an early Eocene pullâ€part basin in the Central Pontides (Northern Turkey): New insights into the origin of the North Anatolian Shear Zone. <i>Terra Nova</i> , 2017, 29, 392-400.	0.9	11
79	Petrology of the Kurancali Phlogopitic Metagabbro: An Island Arc-Type Ophiolitic Sliver in the Central Anatolian Crystalline Complex. <i>International Geology Review</i> , 2001, 43, 624-639.	1.1	10
80	Geochemistry of late stage medium to high-K calc-alkaline and shoshonitic dykes in the UlukiÅŦla Basin (Central Anatolia, Turkey): Petrogenesis and tectonic setting. <i>Geochemistry International</i> , 2008, 46, 1145-1163.	0.2	10
81	Clay mineralogy, chemistry, and diagenesis of Late Devonian K-bentonite occurrences in northwestern Turkey. <i>Turkish Journal of Earth Sciences</i> , 2015, 24, 209-229.	0.4	10
82	An approach to paleoclimatic conditions for Devonian (upper Lochkovian and middle Givetian) ironstone formation, NW Anatolian carbonate platform. <i>Turkish Journal of Earth Sciences</i> , 2015, 24, 21-38.	0.4	10
83	Geological features and geochemical characteristics of Late Devonianâ€Early Carboniferous K-bentonites from northwestern Turkey. <i>Clay Minerals</i> , 2016, 51, 539-562.	0.2	10
84	A Review of the Geology and Geodynamic Evolution of Tectonic Terranes in Turkey. <i>Modern Approaches in Solid Earth Sciences</i> , 2019, , 19-72.	0.1	10
85	Geochemistry and Zircon Uâ€Pb Dates of Felsicâ€Intermediate Members of the Late Cretaceous YÄŦksekova Arc Basin: Constraints on the Evolution of the Bitlisâ€Zagros Branch of Neotethys (ElazÄŦ, E Turkey). <i>Acta Geologica Sinica</i> , 2021, 95, 1199-1216.	0.8	10
86	GEOLOGY AND CHEMICAL VARIATIONS IN TOURMALINE FROM THE QUARTZ-TOURMALINE BRECCIAS WITHIN THE KERKENEZ GRANITE-MONZONITE MASSIF, CENTRAL ANATOLIAN CRYSTALLINE COMPLEX, TURKEY. <i>Canadian Mineralogist</i> , 2009, 47, 787-799.	0.3	9
87	Origin of analcime in the Neogene Arikli Tuff, Biga Peninsula, NW Turkey. <i>Neues Jahrbuch Fur Mineralogie, Abhandlungen</i> , 2012, 189, 21-34.	0.1	8
88	Nd, Pb, Hf isotope characteristics and provenance of glacial granitic pebbles from Late Ordovician diamictites in the Taurides, S Turkey. <i>Gondwana Research</i> , 2018, 54, 205-216.	3.0	7
89	Posidonia becheri Bronn, 1828 from the Tournaisian of SE Turkey: A palaeobiogeographic enigma. <i>Comptes Rendus - Palevol</i> , 2012, 11, 13-20.	0.1	6
90	U-Pb zircon geochronology of intrusive rocks from an exotic block in the Late Cretaceous â€Paleocene TaraklÄŦ Flysch (northern Turkey): Constraints on the tectonics of the Intrapontide suture zone. <i>Journal of Asian Earth Sciences</i> , 2019, 171, 277-288.	1.0	6

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91	Hydrous aluminosilicate metasomatism in an intra-oceanic subduction zone: Implications from the Kurançali (Turkey) ultramafic-mafic cumulates within the Alpine Neotethys Ocean. <i>Mineralogy and Petrology</i> , 2009, 95, 273-290.	0.4	5
92	First report of sphaeronitid blastozoans (Echinodermata) in the Middle Ordovician of the Taurides, Turkey. <i>Turkish Journal of Earth Sciences</i> , 2014, 23, 444-451.	0.4	5
93	Thuringian affinity of the Silurianâ€œLower Devonian succession from the Eastern Taurus, Turkey. <i>Turkish Journal of Earth Sciences</i> , 2015, 24, 303-324.	0.4	5
94	Late Permian (Tatarian) fluvio-lacustrine successions in NW Anatolia (Zonguldak Terrane, Turkey): palaeogeographic implications. <i>Geological Magazine</i> , 2017, 154, 1073-1087.	0.9	5
95	Comments on â€œDeformation of the Lower Cambrian Sequence in the Sandikli Region (Afyon), central Turkeyâ€œ by T. GÄŦngÄŦr. <i>Geodinamica Acta</i> , 2007, 20, 353-362.	2.2	4
96	Metamorphic imprint of ridge subduction on the Neo-Tethyan ophiolites from the Saka Unit (Central Tj ETQq0 0 0 rgBT /Overlock 10 TF	1.8	4
97	Combined U-Pb ages and Lu-Hf systematics of detrital zircons from Early Cambrian Gondwanan siliciclastic rocks in S Turkey: Provenance and correlations with coeval successions in peri-Gondwanan terranes. <i>Gondwana Research</i> , 2022, 107, 423-450.	3.0	4
98	3.8 Ga zircons sampled by Neogene ignimbrite eruptions in Central Anatolia: COMMENT. <i>Geology</i> , 2013, 41, e307-e307.	2.0	3
99	Comment on â€œ207Pbâ€œ206Pb single-zircon evaporation ages of some granitoid rocks reveal continent-oceanic island arc collision during the Cretaceous geodynamic evolution of the Central Anatolian crust, Turkeyâ€œ by Boztug, D., Tichomirowa, M. & Bombach, K., 2007, <i>JAES</i> 31, 71â€œ86. <i>Journal of Asian Earth Sciences</i> , 2009, 34, 796-797.	1.0	2
100	Geological, mineralogical and geochemical characteristics of Mississippian K-bentonites from southern Turkey: A correlation with coeval tephtras from Gondwana-derived terranes. <i>Journal of African Earth Sciences</i> , 2021, 181, 104258.	0.9	2
101	Sequential Formation of Natrolite-Group Zeolites In Amygdules of Basaltic Lavas. <i>Canadian Mineralogist</i> , 2015, 53, 757-765.	0.3	1
102	Geochemistry and U-Pb ages from the KÄŦsdaŦ Metavolcanics in the southern Central Pontides (Turkey): Complementary data for early Late Cretaceous island arc development in the Northern Neotethys. <i>Turkish Journal of Earth Sciences</i> , 2021, 30, 59-80.	0.4	1
103	Juvenile eucladid crinoid from the Middle Devonian of Turkey. <i>Geodiversitas</i> , 2020, 42, 215.	0.2	1
104	Geological, Structural and Mineralogical Approach to Investigate the Evolution of Low- and very Low-Grade Metamorphic Units from the Intra-Pontide Suture Zone, Central Pontides, Turkey. <i>Journal of Earth Science (Wuhan, China)</i> , 2021, 32, 1512-1527.	1.1	1