## Travertine deposition and faulting: the fault-related tra Giovanni, Rapolano Terme (Italy)

International Journal of Earth Sciences 98, 931-947 DOI: 10.1007/s00531-007-0290-z

**Citation Report** 

#	Article	IF	CITATIONS
1	Late Pleistocene depositional cycles of the Lapis Tiburtinus travertine (Tivoli, Central Italy): Possible influence of climate and fault activity. Global and Planetary Change, 2008, 63, 299-308.	3.5	133
2	Travertine deposition and faulting: the fault-related travertine fissure-ridge at Terme S. Giovanni, Rapolano Terme (Italy). International Journal of Earth Sciences, 2009, 98, 931-947.	1.8	129
3	Studying travertines for neotectonics investigations: Middle–Late Pleistocene syn-tectonic travertine deposition at Serre di Rapolano (Northern Apennines, Italy). International Journal of Earth Sciences, 2010, 99, 1383-1398.	1.8	88
4	Calcareous tufa as indicators of climatic variability: a case study from southern Tuscany (Italy). Geological Society Special Publication, 2010, 336, 263-281.	1.3	27
5	Bowl-shaped basin related to low-angle detachment during continental extension: The case of the controversial Neogene Siena Basin (central Italy, Northern Apennines). Tectonophysics, 2011, 499, 54-76.	2.2	58
6	Variation in fracture patterns in damage zones related to strike-slip faults interfering with pre-existing fractures in sandstone (Calcione area, southern Tuscany, Italy). Journal of Structural Geology, 2011, 33, 644-661.	2.3	27
7	Tectonic control on travertine and calcareous tufa deposition in a low-temperature geothermal system (Sarteano, Central Italy). Journal of the Geological Society, 2012, 169, 461-476.	2.1	76
8	Growth of fissure ridge travertines from geothermal springs of Denizli Basin, western Turkey. Bulletin of the Geological Society of America, 2012, 124, 1629-1645.	3.3	79
9	Active tectonics of the Ortaköy fissure-ridge-type travertines: implications for the Quaternary stress state of the neotectonic structures of the Central Anatolia, Turkey. Geodinamica Acta, 2012, 25, 12-25.	2.2	7
10	Radiocarbon dating of residual organic matter in travertine formed along the Yumoto Fault in Oga Peninsula, northeast Japan: Implications for long-term hot spring activity under the influence of earthquakes. Sedimentary Geology, 2012, 243-244, 181-190.	2.1	27
11	A preliminary analysis of the formation of travertine and travertine cones in the Jifei hot spring, Yunnan, China. Environmental Earth Sciences, 2012, 66, 1887-1896.	2.7	18
12	Morphotectonics of fissure ridge travertines from geothermal areas of Mammoth Hot Springs (Wyoming) and Bridgeport (California). Tectonophysics, 2012, 548-549, 34-48.	2.2	36
13	Comparison of the Quaternary travertine sites in the Denizli extensional basin based on their depositional and geochemical data. Sedimentary Geology, 2013, 294, 179-204.	2.1	119
14	Pleistocene calcareous tufa from the Ellera basin (Umbria, central Italy) as a key for an integrated paleoenvironmental and tectonic reconstruction. Quaternary International, 2013, 292, 59-70.	1.5	21
15	Plateau versus fissure ridge travertines from Quaternary geothermal springs of Italy and Turkey: Interactions and feedbacks between fluid discharge, paleoclimate, and tectonics. Earth-Science Reviews, 2013, 123, 35-52.	9.1	96
16	Fracture networks and strike–slip deformation along reactivated normal faults in Quaternary travertine deposits, Denizli Basin, western Turkey. Tectonophysics, 2013, 588, 154-170.	2.2	51
17	U-series dating of the travertine depositing near the Rongma hot springs in northern Tibet, China, and its paleoclimatic implication. Quaternary International, 2013, 298, 98-106.	1.5	15
18	The origin and growth of a recently-active fissure ridge travertine over a seismic fault, Tivoli, Italy. Geomorphology, 2013, 195, 13-26.	2.6	56

	CITATION REF	PORT	
#	Article	IF	Citations
19	Earthquake impact on fissure-ridge type travertine deposition. Geological Magazine, 2014, 151, 1135-1143.	1.5	37
20	U-series geochronology of large-volume Quaternary travertine deposits of the southeastern Colorado Plateau: Evaluating episodicity and tectonic and paleohydrologic controls. , 2014, 10, 401-423.		31
21	Evolution of a fault-controlled fissure-ridge type travertine deposit in the western Anatolia extensional province: the ćukurbağ fissure-ridge (Pamukkale, Turkey). Journal of the Geological Society, 2014, 171, 425-441.	2.1	54
22	Sedimentological and geochemical characteristics of a fluvial travertine: A case from the eastern Mediterranean region. Sedimentology, 2014, 61, 291-318.	3.1	44
23	Travertine: Distinctive depositional fabrics of carbonates from thermal spring systems. Sedimentology, 2014, 61, 264-290.	3.1	109
24	Potential impacts of leakage from CO2 geological storage on geochemical processes controlling fresh groundwater quality: A review. International Journal of Greenhouse Gas Control, 2014, 22, 165-175.	4.6	72
25	A multidisciplinary approach to understanding carbonate deposition under tectonically controlled hydrothermal circulation: A case study from a recent travertine mound in the Euganean hydrothermal system, northern Italy. Sedimentology, 2014, 61, 172-199.	3.1	43
26	Decoding tufa and travertine (fresh water carbonates) in the sedimentary record: The state of the art. Sedimentology, 2014, 61, 1-21.	3.1	263
27	Palynological approach in upper Quaternary terrestrial carbonates of central Italy: Anything but a â€~mission impossible'. Sedimentology, 2014, 61, 200-220.	3.1	11
28	General material properties of Denizli (SW Turkey) travertines as a building stone. Bulletin of Engineering Geology and the Environment, 2014, 73, 825-838.	3.5	9
29	Earthquakeâ€affected development of a travertine ridge. Sedimentology, 2014, 61, 238-263.	3.1	36
30	A newly-emerged (August 2013) artificially-triggered fumarole near the Fiumicino airport, Rome, Italy. Journal of Volcanology and Geothermal Research, 2014, 280, 53-66.	2.1	15
31	Late Quaternary tectonics in the inner Northern Apennines (Siena Basin, southern Tuscany, Italy) and their seismotectonic implication. Journal of Geodynamics, 2014, 76, 25-45.	1.6	33
32	Geochemistry of travertine deposits in the Eastern Anatolia District: an example of the Karakoçan-Yoğunağaç (Elazığ) and Mazgirt-Dedebağ (Tunceli) travertines, Turkey. Turkish Journal of Eart Sciences, 2015, 24, 607-626.	th.o	15
33	Climatic impacts on hydrogeochemical characteristics of mineralized springs: a case study of the Garab travertine zone in the northeast of Iran. Arabian Journal of Geosciences, 2015, 8, 4895-4906.	1.3	8
34	Hydrogeochemical and geomorphological investigation of travertine deposition in the Garab Spring region, NE Iran. Sustainable Water Resources Management, 2015, 1, 253-262.	2.1	2
35	Depositional system and palaeoclimatic interpretations of Middle to Late Pleistocene travertines: KocabaÅŸ, Denizli, southâ€west Turkey. Sedimentology, 2015, 62, 1360-1383.	3.1	38
36	Travertine occurrences along major strike-slip fault zones: structural, depositional and geochemical constraints from the Eastern Anatolian Fault System (EAFS), Turkey. Geodinamica Acta, 2015, 27, 155-174.	2.2	12

CITATION REPORT

#	Article	IF	CITATIONS
37	Various Structures. , 2015, , 125-158.		0
38	Diurnal CO2-cycles and temperature regimes in a natural CO2 gas lake. International Journal of Greenhouse Gas Control, 2015, 37, 142-145.	4.6	18
39	Continental carbonates as a hydrocarbon reservoir, an analog case study from the travertine of Saturnia, Italy. AAPG Bulletin, 2015, 99, 711-734.	1.5	51
40	Carbonate build-ups in lacustrine, hydrothermal and fluvial settings: comparing depositional geometry, fabric types and geochemical signature. Geological Society Special Publication, 2015, 418, 17-68.	1.3	130
41	Cool water geyser travertine: Crystal Geyser, Utah, <scp>USA</scp> . Sedimentology, 2015, 62, 607-620.	3.1	11
42	Low Angle Normal Fault (LANF)-zone architecture and permeability features in bedded carbonate from inner Northern Apennines (Rapolano Terme, Central Italy). Tectonophysics, 2015, 638, 126-146.	2.2	15
43	An overview on the characteristics of geothermal carbonate reservoirs in southern Tuscany. Italian Journal of Geosciences, 2016, 135, 17-29.	0.8	27
44	Growth of a Pleistocene giant carbonate vein and nearby thermogene travertine deposits at Semproniano, southern Tuscany, Italy: Estimate of CO2 leakage. Tectonophysics, 2016, 690, 219-239.	2.2	38
45	Hydrothermal fluids circulation and travertine deposition in an active tectonic setting: Insights from the Kamara geothermal area (western Anatolia, Turkey). Tectonophysics, 2016, 680, 211-232.	2.2	58
46	Sedimentology, petrography and early diagenesis of a travertine–colluvium succession from Chusang (southern Tibet). Sedimentary Geology, 2016, 342, 218-236.	2.1	18
47	Contrasting fault fluids along high-angle faults: a case study from Southern Apennines (Italy). Tectonophysics, 2016, 690, 206-218.	2.2	19
48	Tectonics, hydrothermalism, and paleoclimate recorded by Quaternary travertines and their spatio-temporal distribution in the Albegna basin, central Italy: Insights on Tyrrhenian margin neotectonics. Lithosphere, 2016, 8, 335-358.	1.4	39
49	Investigating fossil hydrothermal systems by means of fluid inclusions and stable isotopes in banded travertine: an example from Castelnuovo dell'Abate (southern Tuscany, Italy). International Journal of Earth Sciences, 2016, 105, 659-679.	1.8	19
50	Depositional architecture of a mixed travertine-terrigenous system in a fault-controlled continental extensional basin (Messinian, Southern Tuscany, Central Italy). Sedimentary Geology, 2016, 332, 13-39.	2.1	44
51	Sedimentology of coexisting travertine and tufa deposits in a mounded geothermal spring carbonate system, <scp>O</scp> bruktepe, <scp>T</scp> urkey. Sedimentology, 2017, 64, 903-931.	3.1	15
52	Key travertine tectofacies for neotectonics and palaeoseismicity reconstruction: effects of hydrothermal overpressured fluid injection. Journal of the Geological Society, 2017, 174, 679-699.	2.1	33
53	Sloping fan travertine, Belen, New Mexico, USA. Sedimentary Geology, 2017, 352, 30-44.	2.1	17
54	Facies character and depositional architecture of hydrothermal travertine slope aprons (Pleistocene,) Tj ETQq1	1 0.784314	1 rgBT /Overlo

CITATION REPORT

#	Article	IF	CITATIONS
55	What do we really know about early diagenesis of non-marine carbonates?. Sedimentary Geology, 2017, 361, 25-51.	2.1	57
56	Largeâ€scale fluidâ€deposited mineralization in Margaritifer Terra, Mars. Geophysical Research Letters, 2017, 44, 6579-6588.	4.0	9
57	Evolution of Pleistocene travertine depositional system from terraced slope to fissure-ridge in a mixed travertine-alluvial succession (Jebel El Mida, Gafsa, southern Tunisia). Geodinamica Acta, 2017, 29, 20-41.	2.2	16
58	Evolution of Çamlık fissure-ridge travertines in the Başkale basin (Van, Eastern Anatolia). Geodinamica Acta, 2017, 29, 1-19.	2.2	8
59	Sedimentology and geochemistry of the Kavakköy Travertine (Konya, central Turkey). Carbonates and Evaporites, 2018, 33, 783-800.	1.0	6
60	U/Th Dating of the Akhüyük Fissure Ridge Travertines in Ereğli, Konya (Central Anatolia, Turkey): Their Relationship to Active Tectonics. Arabian Journal for Science and Engineering, 2018, 43, 3739-3749.	3.0	5
61	Origin, evolution and geothermometry of the thermal waters in the Gölemezli Geothermal Field, Denizli Basin (SW Anatolia, Turkey). Journal of Volcanology and Geothermal Research, 2018, 349, 1-30.	2.1	47
62	Calcite veining and feeding conduits in a hydrothermal system: Insights from a natural section across the Pleistocene Gölemezli travertine depositional system (western Anatolia, Turkey). Sedimentary Geology, 2018, 364, 180-203.	2.1	36
63	U-series dating and origin of Yaprakhisar (Güzelyurt-Aksaray) travertines in Central Anatolian Volcanic Province, Turkey. Arabian Journal of Geosciences, 2018, 11, 1.	1.3	4
64	Evidence for distributed active strike-slip faulting in NW Iran: The Maragheh and Salmas fault zones. Tectonophysics, 2018, 742-743, 15-33.	2.2	17
65	Constructional caves in freshwater limestone: A review of their origin, classification, significance and global occurrence. Earth-Science Reviews, 2018, 185, 179-201.	9.1	16
66	Fossil findings from the Sıcak Çermik fissure ridge-type travertines and possible hominid tracks, Sivas, Central Turkey. Geodinamica Acta, 2018, 30, 15-30.	2.2	5
67	A multi–methodological approach to reconstruct the configuration of a travertine fissure ridge system: The case of the Cukor quarry (Süttő, Gerecse Hills, Hungary). Geomorphology, 2019, 345, 106836.	2.6	13
68	Formation, evolution and demise of a tectonically controlled volcanic lake: A case study from the lower Pleistocene Sousaki succession. Geobios, 2019, 55, 41-55.	1.4	1
69	Coexisting active travertines and tufas in the southeastern border of the Puna plateau. Sedimentary Geology, 2019, 389, 200-217.	2.1	14
70	Substrate geology controlling different morphology, sedimentology, diagenesis and geochemistry of adjacent travertine bodies: A case study from the Sanandaj-Sirjan zone (western Iran). Sedimentary Geology, 2019, 389, 127-146.	2.1	14
71	Geochemistry of Fluid Inclusions in Travertines From Western and Northern Turkey: Inferences on the Role of Active Faults in Fluids Circulation. Geochemistry, Geophysics, Geosystems, 2019, 20, 5473-5498.	2.5	10
72	Groundwater Control and Process Variability on the Equatorial Layered Deposits of Kotido Crater, Mars. Journal of Geophysical Research E: Planets, 2019, 124, 779-800.	3.6	16

#	Article	IF	CITATIONS
73	Evaluating the geogenic CO2 flux from geothermal areas by analysing quaternary travertine masses. New data from western central Italy and review of previous CO2 flux data. Quaternary Science Reviews, 2019, 215, 132-143.	3.0	15
74	Porosity, bulk density and CaCO3 content of travertines. A new dataset from Rapolano, Canino and Tivoli travertines (Italy). Data in Brief, 2019, 25, 104158.	1.0	6
75	Hierarchical approach to define travertine depositional systems: 3D conceptual morphological model and possible applications. Marine and Petroleum Geology, 2019, 103, 549-563.	3.3	23
76	Mineralogical, crystal morphological, and isotopic characteristics of smooth slope travertine deposits at Reshuitang, Tengchong, China. Sedimentary Geology, 2019, 381, 29-45.	2.1	11
77	Pleistocene-Holocene tectonic reconstruction of the Ballık travertine (Denizli Graben, SW Turkey): (De)formation of large travertine geobodies at intersecting grabens. Journal of Structural Geology, 2019, 118, 114-134.	2.3	11
78	Basic Knowledge of Geochemical Processes. Springer Geology, 2019, , 9-41.	0.3	1
79	Neogene-Quaternary normal and transfer faults controlling deep-seated geothermal systems: The case of San AgustÃn del MaÃz (central Trans-Mexican Volcanic Belt, México). Geothermics, 2020, 86, 101791.	3.4	16
80	Multidisciplinary approach for palaeoclimatic signals of the non-marine carbonates: The case of the Sarıkavak tufa deposits (Afyon, SW-Turkey). Quaternary International, 2020, 544, 41-56.	1.5	9
81	Geophysical analysis in a Quaternary compressive environment controlling the emplacement of travertine, eastern piedmont of Argentine Precordillera. Journal of South American Earth Sciences, 2020, 98, 102432.	1.4	4
82	Travertine deposits constraining transfer zone neotectonics in geothermal areas: An example from the inner Northern Apennines (Bagno Vignoni-Val d'Orcia area, Italy). Geothermics, 2020, 85, 101763.	3.4	31
83	Multidisciplinary characterization of the buried travertine body of Prima Porta (Central Italy). Quaternary International, 2020, 568, 65-78.	1.5	5
84	Sarıhıdır manganese mineralization related to travertine, Central Anatolian Volcanic Province, Turkey. Geodinamica Acta, 2020, 32, 11-24.	2.2	5
85	Genesis and diagenesis of travertine, Futamata hot spring, Japan. Sedimentary Geology, 2020, 405, 105706.	2.1	14
86	Thermal Tourism and Geoheritage: Examining Visitor Motivations and Perceptions. Resources, 2020, 9, 58.	3.5	19
87	A comparison of hydro-geochemistry and stable isotope composition of travertine-depositing springs, Garab in NE Iran and Pamukkale in SW Turkey. Carbonates and Evaporites, 2020, 35, 1.	1.0	3
88	Structural control on hydrothermal upwelling in the Ixtlán de los Hervores geothermal area, Mexico. Journal of Volcanology and Geothermal Research, 2020, 399, 106888.	2.1	8
89	Step-over fault zones controlling geothermal fluid-flow and travertine formation (Denizli Basin,) Tj ETQq0 0 0 rgB	T /Overloc	k 10 Tf 50 10

#	Article	IF	CITATIONS
91	Geothermal Fluid Variation Recorded by Banded Ca-Carbonate Veins in a Fault-Related, Fissure Ridge-Type Travertine Depositional System (Iano, southern Tuscany, Italy). Geofluids, 2021, 2021, 1-28.	0.7	14
92	Lifecycle of an Intermontane Plio-Pleistocene Fluvial Valley of the Northern Apennines: From Marine-Driven Incision to Tectonic Segmentation and Infill. Geosciences (Switzerland), 2021, 11, 141.	2.2	0
93	Fault-controlled upwelling of low-T hydrothermal fluids tracked by travertines in a fold-and-thrust belt, Monte Alpi, southern apennines, Italy. Journal of Structural Geology, 2021, 144, 104276.	2.3	20
94	Travertine deposition and diagenesis in Ca-deficiency perched hot spring systems: A case from Shihuadong, Tengchong, China. Sedimentary Geology, 2021, 414, 105827.	2.1	9
95	Record of Neotectonics and Deep Crustal Fluid Circulation Along the Santa Fe Fault Zone in Travertine Deposits of the Lucero Uplift, New Mexico, USA. Geochemistry, Geophysics, Geosystems, 2021, 22, e2020GC009454.	2.5	1
96	The influence of microbial mats on travertine precipitation in active hydrothermal systems (Central) Tj ETQq1 1 0.7	784314 rg 1.7	gBT /Overloc
97	Geochemical proxies and formation mechanism of Hatay (Başlamış) travertine and relation with Dead Sea Fault Zone (S-Turkey). Journal of African Earth Sciences, 2021, 177, 104126.	2.0	1
98	Fissure Ridges: A Reappraisal of Faulting and Travertine Deposition (Travitonics). Geosciences (Switzerland), 2021, 11, 278.	2.2	20
99	Significance of neotectonic and paleoclimatic Late Pleistocene–Holocene travertine and origins: Balkayası, Avanos—Nevsehir, Central Anatolia/Turkey. International Journal of Earth Sciences, 2021, 110, 2157-2177.	1.8	3
100	Continuous fluid circulation in Hammam Faraun geothermal system, Gulf of Suez rift, Egypt: evidences from hydrothermal deposits along rift-related faults. Carbonates and Evaporites, 2021, 36, 1.	1.0	1
101	Determining the role of chemical and biological factors in controlling precipitation of tufa and travertine deposits in Shurab area, Northern Iran. Carbonates and Evaporites, 2021, 36, 1.	1.0	4
102	Late Cretaceous volcanism and fluid circulation in the South Atlantic: Insights from continental carbonates in the onshore Namibe Basin (Angola). Marine and Petroleum Geology, 2021, 134, 105351.	3.3	3
103	Upper Eocene travertineâ€lacustrine carbonate in the Jianchuan basin, southeastern Tibetan Plateau: Reappraisal of its origin and implication for the monsoon climate. Island Arc, 2021, 30, e12416.	1.1	3
104	Mineralogy and stable isotope geochemistry of the Ab Ask travertines in Damavand geothermal field, Northeast Tehran, Iran. Central European Geology, 2012, 55, 187-212.	0.4	4
105	Kuzey Anadolu Fay Zonu'nda Traverten Çökeliminde Sıcak Su Kaynağı Olarak Görev Yapan Bir Açıl çatlağı: Reşadiye Çatlak Sırtı. Türkiye Jeoloji Bülteni / Geological Bulletin of Turkey, 0, , 1-1.	ma 0.0	1
106	Tectonically-related fluid circulation in the San Casciano dei Bagni-Sarteano area (M. Cetona) Tj ETQq1 1 0.78431 Società Geologica Italiana, 2009, , 575-585.	4 rgBT /Ov 2.0	verlock 10 Tr 1
107	Geogenic CO2 flux calculations from the Late Pleistocene Tivoli travertines (Acque Albule Basin,) Tj ETQq0 0 0 rgB	T /Overloc 0.8	k <sub>2</sub> 10 Tf 50 1
108	What are the different styles of calcite precipitation within a hyperalkaline leachate? A sedimentological Anthropocene case study. Depositional Record, 2022, 8, 355-381.	1.7	3

**CITATION REPORT** 

$C_{1}$	ГΛТ		ı D	ED/		т
	IAL	IUN		EP	Οĸ	

#	Article	IF	CITATIONS
109	ll patrimonio di travertini e calcareous tufa in Toscana. Rendiconti Online Societa Geologica Italiana, 0, 27, 31-41.	0.3	4
110	Orta-Geç Pleyistosen Yaşlı Gürlek-Kocabaş (Denizli) ve Örtülü (Afyon) Travertenlerinin Sedimantoloj Özellikleri ve Paleoortamsal Gelişimine ait ilk bulgular (GB-Türkiye). Türkiye Jeoloji Bülteni / Geological Bulletin of Turkey, 0, , 1-22.	jik 0.0	1
111	Acıgöl Grabeni Kuzeyindeki Pliyo-Kuvaterner Yaşlı Karasal Çökellerin Fasiyes Özellikleri ve Bölgenin Paleoortamsal Gelişimi, GB-Türkiye. Journal of Natural and Applied Sciences, 2019, 23, 440-451.	0.4	1
112	Quaternary tectonic and climate changes at the origin of travertine and calcrete in the eastern Betics (AlmerÃa region, SE Spain). Journal of the Geological Society, 2020, 177, 939-954.	2.1	1
114	Salanda Fay Zonu (SFZ) ile ilişkili Traverten oluşumlarının Paleoiklimsel Önemi. Mühendislik Bilimleri Ve Araştırmaları Dergisi, 0, , .	0.5	0
115	Fault-controlled springs: A review. Earth-Science Reviews, 2022, 230, 104058.	9.1	10
116	Comment on "fluid flow and late diagenesis of fault-infill carbonates in the aptian dolostones at Jabel Semmama, Kasserine area, western-central Tunisia―by. Marine and Petroleum Geology, 2022, , 105778.	3.3	0
117	MORPHOLOGICAL FEATURES OF THE URGANLI (MANİSA) TRAVERTINES AND THEIR RELATIONSHIP WITH TECTONISM. Mühendislik Bilimleri Ve Tasarım Dergisi, 2022, 10, 1027-1042.	0.3	1
118	Large Holocene paleoseismic events and synchronized travertine formation: a case study of the Kurai fault zone (Gorny Altai, <i>Russia</i> ). International Geology Review, 2023, 65, 2426-2446.	2.1	1
119	Stable Carbon and Oxygen Isotopic Features of Banded Travertines from the Xiagei Fissure Ridge System (Shangri-La, China). Minerals (Basel, Switzerland), 2023, 13, 76.	2.0	1
120	Analysis of a travertine system controlled by the transpressional activity of the Alhama de Murcia fault: The Carraclaca site, eastern Betic Cordillera, Spain. Frontiers in Earth Science, 0, 11, .	1.8	1
121	Geochemical Characterization of Laminated Crystalline Crust Travertines Formed by Ca2+-Deficient Hot Springs at Sobcha (China). Minerals (Basel, Switzerland), 2023, 13, 220.	2.0	0
122	Neotectonics and Geothermal potential of the East Anatolian Tectonic Block: A case study in Diyadin (Ağrı) geothermal field, NE Turkiye. Bulletin of the Mineral Research and Exploration, 0, , 1-1.	0.5	0
123	Travertines of the South-Eastern Gorny Altai (Russia): Implications for Paleoseismology and Paleoenvironmental Conditions. Minerals (Basel, Switzerland), 2023, 13, 259.	2.0	0
124	Tectonic control on travertine and silica sinter deposition in oceanic transform-fault setting: the case of the Lýsuskarð volcano-geothermal area, Snæfellsnes Peninsula, Iceland. International Geology Review, 0, , 1-24.	2.1	0
125	Geological Insights on the Calcareous Tufas (Pietra Spugna) Used as Building and Ornamental Stones in the UNESCO Historical Centre of Urbino (Marche Region, Italy). Heritage, 2023, 6, 4227-4242.	1.9	0
126	Geothermal carbonate reservoirs and their sustainability: what can natural hydrothermal systems tell us?. Geothermics, 2023, 114, 102798.	3.4	0
128	Tectonically induced travertine deposition in the Middle Miocene Levaĕintramountain basin (Central) Tj ETQq1 1	0,784314 3.1	rgBT /Over

		CITATION REPORT		
#	Article	IF	CITATIONS	
129	Historical Use of Travertine in the Tuscan Architecture (Italy). Heritage, 2024, 7, 338-365.	1.9	0	