

Timur UstaÄmer

List of Publications by Year in descending order

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51
papers

2,782
citations

159585

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182427

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54
docs citations

54
times ranked

1631
citing authors

#	ARTICLE	IF	CITATIONS
1	Late Palaeozoic extensional volcanism along the northern margin of Gondwana in southern Turkey: implications for Palaeotethyan development. <i>International Journal of Earth Sciences</i> , 2021, 110, 1961-1994.	1.8	10
2	Late Palaeozoic-Neogene sedimentary and tectonic development of the Tauride continent and adjacent Tethyan ocean basins in eastern Turkey: New data and integrated interpretation. <i>Journal of Asian Earth Sciences</i> , 2021, 220, 104859.	2.3	9
3	U-Pb-Hf isotopic data from detrital zircons in late Carboniferous and Mid-Late Triassic sandstones, and also Carboniferous granites from the Tauride and Anatolide continental units in S Turkey: implications for Tethyan palaeogeography. <i>International Geology Review</i> , 2020, 62, 1159-1186.	2.1	21
4	U-Pb detrital zircon ages used to infer provenance and tectonic setting of Late Triassic-Miocene sandstones related to the Tethyan development of Cyprus. <i>Journal of the Geological Society</i> , 2019, 176, 863-884.	2.1	9
5	Seismic evidence for change of the tectonic regime in Messinian, northern Marmara Sea, Turkey. <i>Journal of Asian Earth Sciences</i> , 2018, 151, 40-53.	2.3	3
6	New paleomagnetic results from Upper Cretaceous arc-type rocks from the northern and southern branches of the Neotethys ocean in Anatolia. <i>International Journal of Earth Sciences</i> , 2017, 106, 2575-2592.	1.8	3
7	Eastern Mediterranean Tectonics. <i>International Journal of Earth Sciences</i> , 2016, 105, 1879-1880.	1.8	2
8	Dextral strike-slip along the Kapıdağ shear zone (NW Turkey): evidence for Eocene westward translation of the Anatolian plate. <i>International Journal of Earth Sciences</i> , 2016, 105, 2061-2073.	1.8	10
9	Implications of U-Pb and Lu-Hf isotopic analysis of detrital zircons for the depositional age, provenance and tectonic setting of the Permian-Triassic Palaeotethyan Karakaya Complex, NW Turkey. <i>International Journal of Earth Sciences</i> , 2016, 105, 7-38.	1.8	62
10	Evidence of Late Cretaceous oroclinal bending in north-central Anatolia: palaeomagnetic results from Mesozoic and Cenozoic rocks along the İzmir-Ankara-Erzincan Suture Zone. <i>Geological Society Special Publication</i> , 2016, 425, 189-212.	1.3	10
11	Permian-Recent palaeogeographical and tectonic development of Anatolia: some recent contributions. <i>International Journal of Earth Sciences</i> , 2016, 105, 1-5.	1.8	8
12	Neotectonic deformation in the Eurasia-Arabia collision zone, the East Anatolian Plateau, E Turkey: evidence from palaeomagnetic study of Neogene-Quaternary volcanic rocks. <i>International Journal of Earth Sciences</i> , 2016, 105, 139-165.	1.8	15
13	New paleomagnetic results from Ordovician sedimentary rocks from NW Anatolia: Tectonic implications for the paleolatitudinal position of the Istanbul Terrane. <i>Tectonophysics</i> , 2015, 664, 14-30.	2.2	3
14	Late Palaeozoic-Early Cenozoic tectonic development of Southern Turkey and the easternmost Mediterranean region: evidence from the inter-relations of continental and oceanic units. <i>Geological Society Special Publication</i> , 2013, 372, 9-48.	1.3	55
15	Constraints on Variscan and Cimmerian magmatism and metamorphism in the Pontides (Yusufeli-Artvin area), NE Turkey from U-Pb dating and granite geochemistry. <i>Geological Society Special Publication</i> , 2013, 372, 49-74.	1.3	58
16	Mesozoic magmatic and sedimentary development of the Tavşanlı Zone (NW Turkey): implications for rifting, passive margin development and ocean crust emplacement. <i>Geological Society Special Publication</i> , 2013, 372, 141-165.	1.3	7
17	Evidence of Early Cretaceous remagnetization in the Crimean Peninsula: a palaeomagnetic study from Mesozoic rocks in the Crimean and Western Pontides, conjugate margins of the Western Black Sea. <i>Geophysical Journal International</i> , 2013, 195, 821-843.	2.4	9
18	Tectonic significance of Late Ordovician granitic magmatism and clastic sedimentation on the northern margin of Gondwana (Tavşanlı Zone, NW Turkey). <i>Journal of the Geological Society</i> , 2013, 170, 159-173.	2.1	27

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19	Subduction, ophiolite genesis and collision history of Tethys adjacent to the Eurasian continental margin: new evidence from the Eastern Pontides, Turkey. <i>Geodinamica Acta</i> , 2013, 26, 230-293.	2.2	82
20	Overview of the Palaeozoicâ€“Neogene evolution of Neotethys in the Eastern Mediterranean region (southern Turkey, Cyprus, Syria). <i>Petroleum Geoscience</i> , 2012, 18, 381-404.	1.5	169
21	Origin of the Early-Middle Devonian magmatism in the Sakarya Zone, NW Turkey: Geochronology, geochemistry and isotope systematics. <i>Journal of Asian Earth Sciences</i> , 2012, 45, 201-222.	2.3	75
22	Evidence of Precambrian sedimentation/magmatism and Cambrian metamorphism in the Bitlis Massif, SE Turkey utilising whole-rock geochemistry and Uâ€“Pb LA-ICP-MS zircon dating. <i>Gondwana Research</i> , 2012, 21, 1001-1018.	6.0	82
23	Middle Eocene paleomagnetic data from the eastern Sakarya Zone and the central Pontides: Implications for the tectonic evolution of north central Anatolia. <i>Tectonics</i> , 2011, 30, .	2.8	16
24	Role of tectonic-sedimentary melange and Permianâ€“Triassic cover units, central southern Turkey in Tethyan continental margin evolution. <i>Journal of Asian Earth Sciences</i> , 2011, 40, 98-120.	2.3	27
25	Detrital zircon ages from a Lower Ordovician quartzite of the Ä°stanbul exotic terrane (NW Turkey): evidence for Amazonian affinity. <i>International Journal of Earth Sciences</i> , 2011, 100, 23-41.	1.8	72
26	Late Quaternary evolution of the ÄŦanakkale Strait region (Dardanelles, NW Turkey): implications of a major erosional event for the postglacial Mediterranean-Marmara Sea connection. <i>Geo-Marine Letters</i> , 2010, 30, 113-131.	1.1	31
27	Southward migration of arc magmatism during latest Cretaceous associated with slab steepening, East Pontides, N Turkey: New paleomagnetic data from the Amasya region. <i>Physics of the Earth and Planetary Interiors</i> , 2010, 182, 18-29.	1.9	39
28	Late Palaeozoic-Early Cenozoic tectonic development of the Eastern Pontides (Artvin area), Turkey: stages of closure of Tethys along the southern margin of Eurasia. <i>Geological Society Special Publication</i> , 2010, 340, 281-327.	1.3	80
29	Lutetian arc-type magmatism along the southern Eurasian margin: New U-Pb LA-ICPMS and whole-rock geochemical data from Marmara Island, NW Turkey. <i>Mineralogy and Petrology</i> , 2009, 96, 177-196.	1.1	35
30	Upper Palaeozoic subduction/accretion processes in the closure of Palaeotethys: Evidence from the Chios Melange (E Greece), the Karaburun Melange (W Turkey) and the Teke Dere Unit (SW Turkey). <i>Sedimentary Geology</i> , 2009, 220, 29-59.	2.1	41
31	Melange genesis and ophiolite emplacement related to subduction of the northern margin of the Taurideâ€“Anatolide continent, central and western Turkey. <i>Geological Society Special Publication</i> , 2009, 311, 9-66.	1.3	60
32	Cadomian (Ediacaranâ€“Cambrian) arc magmatism in the Bitlis Massif, SE Turkey: Magmatism along the developing northern margin of Gondwana. <i>Tectonophysics</i> , 2009, 473, 99-112.	2.2	135
33	Formation of the Late Palaeozoic Konya Complex and comparable units in southern Turkey by subductionâ€“accretion processes: Implications for the tectonic development of Tethys in the Eastern Mediterranean region. <i>Tectonophysics</i> , 2009, 473, 113-148.	2.2	64
34	Late Cretaceousâ€“Early Eocene tectonic development of the Tethyan suture zone in the Erzincan area, Eastern Pontides, Turkey. <i>Geological Magazine</i> , 2009, 146, 567-590.	1.5	89
35	Factors controlling the morphological evolution of the ÄŦanakkale Strait (Dardanelles, Turkey). <i>Geo-Marine Letters</i> , 2008, 28, 107-129.	1.1	45
36	Faulting, mass-wasting and deposition in an active dextral shear zone, the Gulf of Saros and the NE Aegean Sea, NW Turkey. <i>Geo-Marine Letters</i> , 2008, 28, 171-193.	1.1	31

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37	Tectonic evolution of the South Tethyan ocean: evidence from the Eastern Taurus Mountains (Elazığ) Tj ETQq1 1 0.784314 rrgBT /Overl 1.3	1.3	79
38	The Berit transect of the Tauride thrust belt, S Turkey: Late Cretaceousâ€“Early Cenozoic accretionary/collisional processes related to closure of the Southern Neotethys. Journal of Asian Earth Sciences, 2006, 27, 108-145.	2.3	153
39	Late Cretaceous-Early Cenozoic tectonic evolution of the Eurasian active margin in the Central and Eastern Pontides, northern Turkey. Geological Society Special Publication, 2006, 260, 413-445.	1.3	54
40	Curie Point Depths Based on Spectrum Analysis of Aeromagnetic Data, West Anatolian Extensional Province, Turkey. Pure and Applied Geophysics, 2005, 162, 571-590.	1.9	92
41	Curie Point Depth variations to infer thermal structure of the crust at the African-Eurasian convergence zone, SW Turkey. Earth, Planets and Space, 2005, 57, 373-383.	2.5	70
42	Reply to discussion contribution by A. Elmas and E. YiÄ“itbaÄ“ on â€œTectonic evolution of the Intra-Pontide suture zone in the Armutlu Peninsula, NW Turkeyâ€“by A.H.F. Robertson and T. UstaÄ¶mer [Tectonophysics 381 (2004) 175â€“209]. Tectonophysics, 2005, 405, 223-231.	2.2	5
43	Testing models of Late Palaeozoicâ€“Early Mesozoic orogeny in Western Turkey: support for an evolving open-Tethys model. Journal of the Geological Society, 2004, 161, 501-511.	2.1	124
44	Tectonic evolution of the Intra-Pontide suture zone in the Armutlu Peninsula, NW Turkey. Tectonophysics, 2004, 381, 175-209.	2.2	87
45	Morpho-tectonic evolution of the Marmara Sea inferred from multi-beam bathymetric and seismic data. Geo-Marine Letters, 2003, 23, 19-33.	1.1	36
46	Geochemical evidence used to test alternative plate tectonic models for pre-Upper Jurassic (Palaeotethyan) units in the Central Pontides, N Turkey. Geological Journal, 1999, 34, 25-53.	1.3	64
47	Late Palaeozoic marginal basin and subduction-accretion: the Palaeotethyan KÄ“re Complex, Central Pontides, northern Turkey. Journal of the Geological Society, 1994, 151, 291-305.	2.1	93
48	A Late Palaeozoic-Early Mesozoic marginal basin along the active southern continental margin of Eurasia: Evidence from the central Pontides (Turkey) and adjacent regions. Geological Journal, 1993, 28, 219-238.	1.3	75
49	Tethyan Workshop 1991. Journal of the Geological Society, 1991, 148, 1141-1143.	2.1	0
50	Origin and assembly of the Tethyside orogenic collage at the expense of Gondwana Land. Geological Society Special Publication, 1988, 37, 119-181.	1.3	345
51	Ion Probe U-Pb Dating of the Central Sakarya Basement: A peri-Gondwana Terrane Intruded by Late Lower Carboniferous Subduction/Collision-related Granitic Rocks. Turkish Journal of Earth Sciences, 0, , .	1.0	11