

Alexandre Kounov

List of Publications by Year in descending order

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Version: 2024-02-01

30
papers

1,213
citations

331670

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454955

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31
docs citations

31
times ranked

1090
citing authors

#	ARTICLE	IF	CITATIONS
1	The Balkan terranes: a missing link between the eastern and western segments of the Avalonian–Cadmian orogenic belt?. <i>International Geology Review</i> , 2022, 64, 2389-2415.	2.1	14
2	Low-temperature constraints on the Alpine thermal evolution of the central parts of the Sredna Gora Zone, Bulgaria. <i>Geologica Carpathica</i> , 2022, 73, .	0.7	1
3	Variscan magmatic evolution of the Strandja Zone (Southeast Bulgaria and northwest Turkey) and its relationship to other north Gondwanan margin terranes. <i>Gondwana Research</i> , 2022, 109, 253-273.	6.0	5
4	Structural and geochronological constraints on the magmatic and tectonic events in the pre-Alpine basement of the central parts of the Balkan fold–thrust belt (Central Stara Planina Mountains, Bulgaria). <i>International Journal of Earth Sciences</i> , 2020, 109, 1589-1611.	1.8	9
5	Tectonic units of the Alpine collision zone between Eastern Alps and western Turkey. <i>Gondwana Research</i> , 2020, 78, 308-374.	6.0	195
6	Cenozoic thermal evolution of the Central Rhodope Metamorphic Complex (Southern Bulgaria). <i>International Journal of Earth Sciences</i> , 2020, 109, 1589-1611.	1.8	9
7	The problems of the post-Cenomanian tectonic evolution of the central parts of the Sredna Gora Zone. The wrench tectonics – how real is real?. <i>Geologica Balcanica</i> , 2020, 49, 39-58.	0.5	4
8	First thermochronological constraints on the Cenozoic extension along the Balkan fold-thrust belt (Central Stara Planina Mountains, Bulgaria). <i>International Journal of Earth Sciences</i> , 2018, 107, 1515-1538.	1.8	15
9	Evidence of Variscan and Alpine tectonics in the structural and thermochronological record of the central Serbo-Macedonian Massif (south-eastern Serbia). <i>International Journal of Earth Sciences</i> , 2017, 106, 1665-1692.	1.8	12
10	Alpine thermal events in the central Serbo-Macedonian Massif (southeastern Serbia). <i>International Journal of Earth Sciences</i> , 2016, 105, 1485-1505.	1.8	27
11	Pre-Alpine evolution of a segment of the North-Gondwanan margin: Geochronological and geochemical evidence from the central Serbo-Macedonian Massif. <i>Gondwana Research</i> , 2016, 36, 523-544.	6.0	54
12	Low-temperature constraints on the Cenozoic thermal evolution of the Southern Rhodope Core Complex (Northern Greece). <i>International Journal of Earth Sciences</i> , 2015, 104, 1337-1352.	1.8	28
13	COSMOGENIC ²¹ Ne AND ¹⁰ Be REVEAL A MORE THAN 2 Ma ALLUVIAL FAN FLANKING THE CAPE MOUNTAINS, SOUTH AFRICA. <i>South African Journal of Geology</i> , 2015, 118, 129-144.	1.2	19
14	Fission-track constraints on the thermal and tectonic evolution of the Apuseni Mountains (Romania). <i>International Journal of Earth Sciences</i> , 2013, 102, 207-233.	1.8	31
15	Southern African perspectives on the long-term morpho-tectonic evolution of cratonic interiors. <i>Tectonophysics</i> , 2013, 601, 177-191.	2.2	22
16	The Balkan Fold-Thrust Belt: an overview of the main features. <i>Geologica Balcanica</i> , 2013, 42, 29-47.	0.5	23
17	Evidence for a –Cadmian– ophiolite and magmatic-arc complex in SW Bulgaria. <i>Precambrian Research</i> , 2012, 212-213, 275-295.	2.7	54
18	Brittle tectonic evolution along the western margin of South Africa: More than 500Myr of continued reactivation. <i>Tectonophysics</i> , 2012, 514-517, 93-114.	2.2	56

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19	Paleostress analysis of Cenozoic faulting in the Kraishte area, SW Bulgaria. <i>Journal of Structural Geology</i> , 2011, 33, 859-874.	2.3	25
20	Cenozoic granitoids in the Dinarides of southern Serbia: age of intrusion, isotope geochemistry, exhumation history and significance for the geodynamic evolution of the Balkan Peninsula. <i>International Journal of Earth Sciences</i> , 2011, 100, 1181-1206.	1.8	74
21	Geochronological and structural constraints on the Cretaceous thermotectonic evolution of the Kraishte zone, western Bulgaria. <i>Tectonics</i> , 2010, 29, n/a-n/a.	2.8	34
22	Evolution of the Adria-Europe plate boundary in the northern Dinarides: From continent-continent collision to back-arc extension. <i>Tectonics</i> , 2010, 29, n/a-n/a.	2.8	125
23	Thermochronology and tectonics of the Leeward Antilles: Evolution of the southern Caribbean Plate boundary zone. <i>Tectonics</i> , 2010, 29, n/a-n/a.	2.8	38
24	Denudation along the Atlantic passive margin: new insights from apatite fission-track analysis on the western coast of South Africa. <i>Geological Society Special Publication</i> , 2009, 324, 287-306.	1.3	39
25	Late Cretaceous intra-oceanic magmatism in the internal Dinarides (northern Bosnia and) <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50</i> 106-125.	1.4	83
26	Multiple fault reactivations within the intra-continental Rhineâ€“Bresse Transfer Zone (La Serre Horst,) <i>Tj ETQq0 0 0 rgBT /Overlock 10 T</i>	2.2	27
27	A Mid Cretaceous paleo-Karoo River valley across the Knersvlakte plain (northwestern coast of South) <i>Tj ETQq1 1 0.784314 rgBT /Over</i> 409-420.	1.2	29
28	Present denudation rates at selected sections of the South African escarpment and the elevated continental interior based on cosmogenic ³ He and ²¹ Ne. <i>South African Journal of Geology</i> , 2007, 110, 235-248.	1.2	58
29	Scale of relief growth in the forearc of the Andes of Northern Chile (Arica latitude, 18oS). <i>Terra Nova</i> , 2006, 18, 217-223.	2.1	55
30	Thermotectonic evolution of an extensional dome: the Cenozoic Osogovo?Lisets core complex (Kraishte zone, western Bulgaria). <i>International Journal of Earth Sciences</i> , 2004, 93, 1008-1024.	1.8	48