

Idael Francisco Blanco Quintero

List of Publications by Year in descending order

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Version: 2024-02-01

22

papers

655

citations

567281

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all docs

23

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23

times ranked

610

citing authors

#	ARTICLE	IF	CITATIONS
1	A highly dynamic hot hydrothermal system in the subduction environment: Geochemistry and geochronology of jadeitite and associated rocks of the Sierra del Convento MÃ©lange (eastern Cuba). <i>Numerische Mathematik</i> , 2021, 321, 822-887.	1.4	4
2	Geogymkhana-Alicante (Spain): Geoheritage Through Education. <i>Geoheritage</i> , 2020, 12, 1.	2.8	5
3	Petrology and geochemistry of high-Al chromitites from the MedellÃn Metaharzburgitic Unit (MMU), Colombia. <i>Boletin De La Sociedad Geologica Mexicana</i> , 2020, 72, A120620.	0.3	2
4	The Cambro-Ordovician Ollo de Sapo magmatism in the Iberian Massif and its Variscan evolution: A review. <i>Earth-Science Reviews</i> , 2018, 176, 345-372.	9.1	53
5	Trace-element geochemistry of transform-fault serpentinite in high-pressure subduction mÃ©langes (eastern Cuba): implications for subduction initiation. <i>International Geology Review</i> , 2017, 59, 2041-2064.	2.1	11
6	Petrogenesis and $^{40}\text{Ar}/^{39}\text{Ar}$ dating of proto-forearc crust in the Early Cretaceous Caribbean arc: The La Tinta mÃ©lange (eastern Cuba) and its easterly correlation in Hispaniola. <i>International Geology Review</i> , 2016, 58, 1020-1040.	2.1	24
7	High-pressure greenschist to blueschist facies transition in the MaimÃ³n Formation (Dominican) Tj ETQq1 1 0.784314 rgBT /Overlock 10 266-267, 309-331.	1.4	19
8	Did the Turonianâ€“Coniacian plume pulse trigger subduction initiation in the Northern Caribbean? Constraints from $^{40}\text{Ar}/^{39}\text{Ar}$ dating of the Moa-Baracoa metamorphic sole (eastern Cuba). <i>International Geology Review</i> , 2015, 57, 919-942.	2.1	19
9	Late Jurassic terrane collision in the northwestern margin of Gondwana (Cajamarca Complex, eastern) Tj ETQq1 1 0.784314 rgBT /Overlock 11 268-269, 309-331.	2.1	33
10	Uâ€“Pb ages and metamorphic evolution of the La Pampa Gneisses: Implications for the evolution of the Chilenia Terrane and Permo-Triassic tectonics of north Central Chile. <i>Journal of South American Earth Sciences</i> , 2013, 47, 100-115.	1.4	7
11	First description of a metamorphic sole related to ophiolite obduction in the northern Caribbean: Geochemistry and petrology of the GÃ¼ira de Jauco Amphibolite complex (eastern Cuba) and tectonic implications. <i>Lithos</i> , 2013, 179, 193-210.	1.4	23
12	Pre-Columbian jadeitite artifacts from the Golden Rock Site, St. Eustatius, Lesser Antilles, with special reference to jadeitite artifacts from Elliot's, Antigua: implications for potential source regions and long-distance exchange networks in the Greater Caribbean. <i>Journal of Archaeological Science</i> , 2013, 40, 3153-3169.	2.4	34
13	Hydrothermal origin and age of jadeitites from Sierra del Convento MÃ©lange (Eastern Cuba). <i>European Journal of Mineralogy</i> , 2012, 24, 313-331.	1.3	35
14	Tectonic blocks in serpentinite mÃ©lange (eastern Cuba) reveal large-scale convective flow of the subduction channel. <i>Geology</i> , 2011, 39, 79-82.	4.4	77
15	Subduction of young oceanic plates: A numerical study with application to aborted thermal-chemical plumes. <i>Geochemistry, Geophysics, Geosystems</i> , 2011, 12, n/a-n/a.	2.5	18
16	Age and composition of granulite xenoliths from Paso de Indios, Chubut province, Argentina. <i>Journal of South American Earth Sciences</i> , 2011, 32, 567-574.	1.4	17
17	The imprint of subduction fluids on subducted MORB-derived melts (Sierra del Convento MÃ©lange,) Tj ETQq1 1 0.784314 rgBT /Overlock 12 270-271, 309-331.	1.4	19
18	Timing of subduction and exhumation in a subduction channel: Evidence from slab melts from La Corea MÃ©lange (eastern Cuba). <i>Lithos</i> , 2011, 127, 86-100.	1.4	38

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19	Barium-rich fluids and melts in a subduction environment (La Corea and Sierra del Convento) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 19	3.9	19
20	Metamorphic evolution of subducted hot oceanic crust (La Corea Melange, Cuba). Numerische Mathematik, 2010, 310, 889-915.	1.4	41
21	A new jadeite jade locality (Sierra del Convento, Cuba): first report and some petrological and archeological implications. Contributions To Mineralogy and Petrology, 2009, 158, 1-16.	3.1	65
22	Partial Melting and Counterclockwise P T Path of Subducted Oceanic Crust (Sierra del Convento) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 Tf 72	2.8	72