

Pablo Valverde-Vaquero

List of Publications by Year in descending order

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28
papers

1,382
citations

394421

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25
g-index

29
all docs

29
docs citations

29
times ranked

1068
citing authors

#	ARTICLE	IF	CITATIONS
1	Quaternary deformation and uplift of coral reef terraces produced by oblique subduction and underthrusting of the Bahama Platform below the northern Hispaniola forearc. <i>Tectonophysics</i> , 2020, 796, 228631.	2.2	7
2	Insights on high-grade deformation in quartzo-feldspathic gneisses during the early Variscan exhumation of the Cabo Ortegal nappe, NW Iberia. <i>Solid Earth</i> , 2016, 7, 579-598.	2.8	1
3	Arc-related Ediacaran magmatism along the northern margin of Gondwana: Geochronology and isotopic geochemistry from northern Iberia. <i>Gondwana Research</i> , 2015, 27, 216-227.	6.0	44
4	Zircon U-Pb and Hf isotopic constraints on the genesis of a post-kinematic S-type Variscan tin granite: the Logrosn cupola (Central Iberian Zone). <i>Journal of Iberian Geology</i> , 2014, 40, .	1.3	8
5	Structural and stratigraphical significance of UPb ages from the Mora and Saldanha volcanic complexes (NE Portugal, Iberian Variscides). <i>Geological Society Special Publication</i> , 2014, 405, 115-135.	1.3	32
6	Early Cambrian granitoids of North Gondwana margin in the transition from a convergent setting to intra-continental rifting (Ossa-Morena Zone, SW Iberia). <i>International Journal of Earth Sciences</i> , 2014, 103, 1203-1218.	1.8	42
7	From intra-oceanic subduction to arc accretion and arc-continent collision: Insights from the structural evolution of the Ro San Juan metamorphic complex, northern Hispaniola. <i>Journal of Structural Geology</i> , 2013, 46, 34-56.	2.3	42
8	Timing of deformational events in the Ro San Juan complex: Implications for the tectonic controls on the exhumation of high-P rocks in the northern Caribbean subduction accretionary prism. <i>Lithos</i> , 2013, 177, 416-435.	1.4	31
9	An Early Ordovician tonalitic granodioritic belt along the Schistose-Greywacke Domain of the Central Iberian Zone (Iberian Massif, Variscan Belt). <i>Geological Magazine</i> , 2012, 149, 927-939.	1.5	50
10	UPb geochronology and zircon composition of late Variscan S- and I-type granitoids from the Spanish Central System batholith. <i>International Journal of Earth Sciences</i> , 2012, 101, 1789-1815.	1.8	36
11	Tectonometamorphic evolution of the Saman complex, northern Hispaniola: Implications for the burial and exhumation of high-pressure rocks in a collisional accretionary wedge. <i>Lithos</i> , 2011, 125, 190-210.	1.4	39
12	UPb Age of the Stanley Brook Granite, Grand Manan Island, New Brunswick. <i>Atlantic Geology</i> , 2011, 47, 1-8.	0.2	1
13	Pre-Carboniferous, episodic accretion-related, orogenesis along the Laurentian margin of the northern Appalachians. <i>Geological Society Special Publication</i> , 2009, 327, 271-316.	1.3	209
14	Tectonic architecture of an arc-arc collision zone, Newfoundland Appalachians. , 2008, , 309-333.		24
15	Polycyclic evolution of the Late Neoproterozoic basement in the Hermitage Flexure region (southwest Newfoundland Appalachians): New evidence from the Cinq-Cerf gneiss. <i>Precambrian Research</i> , 2006, 148, 1-18.	2.7	23
16	MidLate Ordovician magmatism and metamorphism along the Gander margin in central Newfoundland. <i>Journal of the Geological Society</i> , 2006, 163, 347-362.	2.1	52
17	Lower to Middle Ordovician evolution of peri-Laurentian arc and backarc complexes in Iapetus: Constraints from the Anniepsquotch accretionary tract, central Newfoundland. <i>Bulletin of the Geological Society of America</i> , 2006, 118, 324-342.	3.3	57
18	Accretion of first Gondwana-derived terranes at the margin of Baltica. <i>Geological Society Special Publication</i> , 2002, 201, 19-36.	1.3	47

#	ARTICLE	IF	CITATIONS
19	Palaeozoic amalgamation of Central Europe: new results from recent geological and geophysical investigations. <i>Tectonophysics</i> , 2002, 360, 5-21.	2.2	186
20	Recognition of pre-Sveconorwegian cooling ages in the Eastern European Craton, Central Poland: new $^{40}\text{Ar}/^{39}\text{Ar}$ dating in the 1.8 Ga Kampinos Complex. <i>Precambrian Research</i> , 2002, 118, 169-177.	2.7	2
21	$^{U}/^{Pb}$ and $^{Ar}/^{Ar}$ geochronology of anorogenic granite magmatism of the Mazury complex, NE Poland. <i>Precambrian Research</i> , 2002, 119, 101-120.	2.7	53
22	Evidence for high-temperature diffusional creep preserved by rapid cooling of lower crust (North) Tj ETQq0 0 0 rgBT/Overlock 10 Tf 50 6	2.1	45
23	New $^{U}/^{Pb}$ ages for Early Ordovician magmatism in Central Spain. <i>Journal of the Geological Society</i> , 2000, 157, 15-26.	2.1	124
24	$^{U}/^{Pb}$ single-grain dating of detrital zircon in the Cambrian of central Poland: implications for Gondwana versus Baltica provenance studies. <i>Earth and Planetary Science Letters</i> , 2000, 184, 225-240.	4.4	79
25	The Margaree orthogneiss: an Ordovician, peri-Gondwanan, mafic-felsic igneous complex in southwestern Newfoundland. <i>Canadian Journal of Earth Sciences</i> , 2000, 37, 1691-1710.	1.3	10
26	Variscan syncollisional extension in the Iberian Massif: structural, metamorphic and geochronological evidence from the Somosierra sector of the Sierra de Guadarrama (Central Iberian) Tj ETQq0 0 0 rgBT/Overlock 10 Tf 5	2.1	6
27	Detrital zircon ages from Neoproterozoic and Early Paleozoic conglomerate and sandstone units of New Brunswick and coastal Maine: implications for the tectonic evolution of Ganderia. <i>Atlantic Geology</i> , 0, 45, 110-144.	0.2	69
28	Tectonics and geothermal gradients from subduction to collision in the NW Variscan Iberian Massif. <i>International Geology Review</i> , 0, , 1-25.	2.1	1