

Alfonso Pesquera Perez

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Zircon U-Pb geochronology and Sr-Nd-O isotopic constraints on the petrogenesis of the Jálama pluton (Central Iberian Zone, Spain). <i>Lithos</i> , 2021, 386-387, 106002.	1.4	0
2	The metasomatic enrichment of Li in psammopelitic units at San José-Valdeflámez, Central Iberian Zone, Spain: a new type of lithium deposit. <i>Scientific Reports</i> , 2020, 10, 10828.	3.3	5
3	The Tres Arroyos Granitic Aplite-Pegmatite Field (Central Iberian Zone, Spain): Petrogenetic Constraints from Evolution of Nb-Ta-Sn Oxides, Whole-Rock Geochemistry and U-Pb Geochronology. <i>Minerals (Basel, Switzerland)</i> , 2020, 10, 1008.	2.0	9
4	Paragenetic relationships, geochemistry and petrogenetic significance of primary Fe Mn phosphates from pegmatites: The case study of Cañada (Salamanca, Spain) and Palermo (New Hampshire, USA) pegmatites. <i>Lithos</i> , 2020, 374-375, 105710.	1.4	6
5	Phosphate mineral associations from the Tres Arroyos aplite-pegmatites (Badajoz, Spain): Petrography, mineral chemistry, and petrogenetic implications. <i>Canadian Mineralogist</i> , 2020, 58, 747-765.	1.0	4
6	Characterization of Nb-Ta oxides associated with the aplopegmatites from Tres Arroyos (Badajoz, Spain). <i>Journal of Petrology</i> , 2010, 51, 107-120.	1.0	1
7	Petrogenetic relationships between Variscan granitoids and Li-(F-P)-rich aplite-pegmatites in the Central Iberian Zone: Geological and geochemical constraints and implications for other regions from the European Variscides. <i>Ore Geology Reviews</i> , 2018, 95, 408-430.	2.7	63
8	Insights into petrogenesis of the Jálama pluton (Central Iberian Zone, western Spain). <i>International Geology Review</i> , 2018, 60, 157-187.	2.1	9
9	Geology and mineralogy of Li mineralization in the Central Iberian Zone (Spain and Portugal). <i>Mineralogical Magazine</i> , 2016, 80, 103-126.	1.4	40
10	Tourmaline as a petrogenetic monitor of the origin and evolution of the Berry-Havey pegmatite (Maine, USA). <i>Journal of Petrology</i> , 2000, 41, 19-24.	1.9	24
11	ON THE GEOCHEMICAL CHARACTER OF PRIMARY Fe-Mn PHOSPHATES BELONGING TO THE TRIPHYLITE-LITHIOPHILITE, GRAFTONITE-BEUSITE, AND TRIPHITE-ZWIESELITE SERIES: FIRST RESULTS AND IMPLICATIONS FOR PEGMATITE PETROGENESIS. <i>Canadian Mineralogist</i> , 2014, 52, 321-335.	1.0	8
12	Evaluating the Controls on Tourmaline Formation in Granitic Systems: a Case Study on Peraluminous Granites from the Central Iberian Zone (CIZ), Western Spain. <i>Journal of Petrology</i> , 2013, 54, 609-634.	2.8	32
13	From granite to highly evolved pegmatite: A case study of the Pinilla de Fermoselle granite-pegmatite system (Zamora, Spain). <i>Lithos</i> , 2012, 153, 192-207.	1.4	70
14	THE PUENTEMOCHA BERYL-PHOSPHATE GRANITIC PEGMATITE, SALAMANCA, SPAIN: INTERNAL STRUCTURE, PETROGRAPHY AND MINERALOGY. <i>Canadian Mineralogist</i> , 2012, 50, 1573-1587.	1.0	10
15	Occurrence, paragenesis and compositional evolution of tourmaline from the Tormes Dome area, Central Iberian Zone, Spain. <i>Canadian Mineralogist</i> , 2011, 49, 207-224.	1.0	14
16	Chemical variation and significance of micas from the Fregeneda-Almendra pegmatitic field (Central-Iberian Zone, Spain and Portugal). <i>American Mineralogist</i> , 2011, 96, 637-645.	1.9	50
17	Chemical variations and significance of phosphates from the Fregeneda-Almendra pegmatite field, Central Iberian Zone (Spain and Portugal). <i>Mineralogy and Petrology</i> , 2010, 100, 23-34.	1.1	28
18	Geological relationships and U-Pb zircon and ⁴⁰ Ar/ ³⁹ Ar tourmaline geochronology of gneisses and tourmalinites from the Nevado-Filabride complex (western Sierra Nevada, Spain): Tectonic implications. <i>Lithos</i> , 2010, 119, 238-250.	1.4	26

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19	Multistage boron metasomatism in the Alamo Complex (Central Iberian Zone, Spain): Evidence from field relations, petrography, and $^{40}\text{Ar}/^{39}\text{Ar}$ tourmaline dating. <i>American Mineralogist</i> , 2009, 94, 1468-1478.	1.9	5
20	TOURCOMP: A program for estimating end-member proportions in tourmalines. <i>Mineralogical Magazine</i> , 2008, 72, 1021-1034.	1.4	6
21	Granitic Pegmatites: the State of the Art Preface. <i>European Journal of Mineralogy</i> , 2008, 20, 419-419.	1.3	0
22	Micas of the muscovite-epidolite series from Karibib pegmatites, Namibia. <i>Mineralogical Magazine</i> , 2007, 71, 41-62.	1.4	51
23	Mineralogy and geochemistry of micas from the Pinilla de Fermoselle pegmatite (Zamora, Spain). <i>European Journal of Mineralogy</i> , 2006, 18, 369-377.	1.3	42
24	Petrographic, Chemical and B-Isotopic Insights into the Origin of Tourmaline-Rich Rocks and Boron Recycling in the Martinamor Antiform (Central Iberian Zone, Salamanca, Spain). <i>Journal of Petrology</i> , 2005, 46, 1013-1044.	2.8	40
25	Origin and internal evolution of the Li-F-Be-B-P-bearing Pinilla de Fermoselle pegmatite (Central Iberian) <i>Tj ETQq1 1 0.784314 rgBT / Over</i>	1.9	38
26	Phosphate mineral associations in the Cañada pegmatite (Salamanca, Spain) : Paragenetic relationships, chemical compositions, and implications for pegmatite evolution. <i>American Mineralogist</i> , 2004, 89, 110-125.	1.9	46
27	Tourmaline from the rare-element Pinilla pegmatite, (Central Iberian Zone, Zamora, Spain): chemical variation and implications for pegmatitic evolution. <i>Mineralogy and Petrology</i> , 2004, 81, 249-263.	1.1	24
28	Origin and petrogenetic implications of tourmaline-rich rocks in the Sierra Nevada (Betic Cordillera,) <i>Tj ETQq0 0 0 rgBT / Overlock 10 Tf 5</i>	3.3	49
29	Chromian tourmaline and associated Cr-bearing minerals from the Nevado-Fildbride Complex (Betic) <i>Tj ETQq1 1 0.784314 rgBT / Over</i>	1.4	13
30	Chemistry, paragenesis and significance of tourmaline in pegmatites of the Southern Tin Belt, central Namibia. <i>Chemical Geology</i> , 1999, 158, 203-225.	3.3	49
31	Chemistry and genetic implications of tourmaline and Li-F-Cs micas from the Valdeflores area (Caceres, Spain). <i>American Mineralogist</i> , 1999, 84, 55-69.	1.9	44
32	The Fe-Mn phosphate associations from the Pinilla de Fermoselle pegmatite, Zamora, Spain: occurrence of kryzhanovskite and natrofluorite. <i>European Journal of Mineralogy</i> , 1998, 10, 155-168.	1.3	27
33	Mineralogy, geochemistry and geological significance of tourmaline-rich rocks from the Paleozoic Cinco Villas massif (western Pyrenees, Spain). <i>Contributions To Mineralogy and Petrology</i> , 1997, 129, 53-74.	3.1	22
34	Ore metamorphism in sulfide mineralizations from the Cinco Villas Massif (Western Pyrenees, Spain). <i>Economic Geology</i> , 1993, 88, 266-282.	3.8	12
35	The arditurri Pb-Zn-F-Ba deposit (Cinco Villas massif, Basque Pyrenees): A deformed and metamorphosed stratiform deposit. <i>Mineralium Deposita</i> , 1989, 24, 199-209.	4.1	11
36	Reply to the discussion of M. ChayÃ© d'Albissin et al. on the paper by F. Valesco et al.: A contribution to the ore genesis of the magnesite deposit of Eugui, Navarra (Spain). <i>Mineralium Deposita</i> , 1988, 23, 310-312.	4.1	1

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37	A contribution to the ore genesis of the magnesite deposit of Eugui, Navarra (Spain). Mineralium Deposita, 1987, 22, 33.	4.1	16