

# Jean-Pierre Francois

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1252379/publications.pdf>

Version: 2024-02-01

14  
papers

1,051  
citations

759233

12  
h-index

1058476

14  
g-index

14  
all docs

14  
docs citations

14  
times ranked

1386  
citing authors

#	ARTICLE	IF	CITATIONS
1	A pollen-climate calibration from western Patagonia for palaeoclimatic reconstructions. <i>Journal of Quaternary Science</i> , 2019, 34, 76-86.	2.1	15
2	Distribution of greenhouse gases in hyper-arid and arid areas of northern Chile and the contribution of the high altitude wetland microbiome (Salar de Huasco, Chile). <i>Antonie Van Leeuwenhoek</i> , 2018, 111, 1421-1432.	1.7	11
3	Earthquakes and coastal archaeology: Assessing shoreline shifts on the southernmost Pacific coast (Chonos Archipelago 43°50'â€”46°50' S, Chile, South America). <i>Quaternary International</i> , 2018, 463, 161-175.	1.5	15
4	Modulation of Fire Regimes by Vegetation and Site Type in Southwestern Patagonia Since 13 ka. <i>Frontiers in Ecology and Evolution</i> , 2018, 6, .	2.2	14
5	Chronological and geoarchaeological investigations on an anthropogenic shell accumulation layer in the Longotoma dune field (Central Chile). <i>Quaternary International</i> , 2015, 367, 32-41.	1.5	7
6	Vegetation and environmental responses to climate forcing during the Last Glacial Maximum and deglaciation in the East Carpathians: attenuated response to maximum cooling and increased biomass burning. <i>Quaternary Science Reviews</i> , 2014, 106, 278-298.	3.0	65
7	Reconstruction of palaeoprecipitation based on pollen transfer functions - the record of the last 16 ka from Laguna Potrok Aike, southern Patagonia. <i>Quaternary Science Reviews</i> , 2013, 71, 175-190.	3.0	48
8	Postglacial vegetation, fire and climate dynamics at Central Chilean Patagonia (Lake Shaman, 44°S). <i>Quaternary Science Reviews</i> , 2012, 50, 71-85.	3.0	62
9	Holocene changes in the position and intensity of the southern westerly wind belt. <i>Nature Geoscience</i> , 2010, 3, 695-699.	12.9	315
10	Covariability of the Southern Westerlies and atmospheric CO2 during the Holocene. <i>Geology</i> , 2010, 38, 727-730.	4.4	136
11	Renewed glacial activity during the Antarctic cold reversal and persistence of cold conditions until 11.5 ka in southwestern Patagonia. <i>Geology</i> , 2009, 37, 375-378.	4.4	93
12	Climate Change in Southern South America During the Last Two Millennia. <i>Developments in Paleoenvironmental Research</i> , 2009, , 353-393.	8.0	39
13	Millennial-scale variability in Southern Hemisphere westerly wind activity over the last 5000 years in SW Patagonia. <i>Quaternary Science Reviews</i> , 2009, 28, 25-38.	3.0	123
14	Isotopic evidence for hydrologic change related to the westerlies in SW Patagonia, Chile, during the last millennium. <i>Quaternary Science Reviews</i> , 2008, 27, 1335-1349.	3.0	108