

# Andrés Pardo-Trujillo

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2240515/publications.pdf>

Version: 2024-02-01

15  
papers

174  
citations

1478505

6  
h-index

1125743

13  
g-index

15  
all docs

15  
docs citations

15  
times ranked

183  
citing authors

#	ARTICLE	IF	CITATIONS
1	Transition From Collisional to Subduction-Related Regimes: An Example From Neogene Panama-Nazca-South America Interactions. <i>Tectonics</i> , 2018, 37, 119-139.	2.8	62
2	Geochemistry of the Santa F Batholith and Buriticá Tonalite in NW Colombia – Evidence of subduction initiation beneath the Colombian Caribbean Plateau. <i>Journal of South American Earth Sciences</i> , 2015, 62, 257-274.	1.4	39
3	Miocene biostratigraphy and paleoecology from dinoflagellates, benthic foraminifera and calcareous nannofossils on the Colombian Pacific coast. <i>Marine Micropaleontology</i> , 2018, 141, 42-54.	1.2	12
4	Contemporaneous Paleogene arc-magmatism within continental and accreted oceanic arc complexes in the northwestern Andes and Panama. <i>Lithos</i> , 2019, 348-349, 105185.	1.4	10
5	Late-Holocene pollen-based paleoenvironmental reconstruction of the El Triunfo wetland, Los Nevados National Park (Central Cordillera of Colombia). <i>Holocene</i> , 2018, 28, 183-194.	1.7	9
6	Evolution of a fluvial-dominated delta during the Oligocene of the Colombian Caribbean: Sedimentological and ichnological signatures in well-cores. <i>Journal of South American Earth Sciences</i> , 2021, 111, 103440.	1.4	7
7	Appearance of an enigmatic Pb source in South America around 2000 BP: Anthropogenic vs natural origin. <i>Geochimica Et Cosmochimica Acta</i> , 2020, 276, 122-134.	3.9	6
8	Middle Miocene dinoflagellate cyst assemblages and changes in marine productivity in western Colombia. <i>Marine Micropaleontology</i> , 2021, 167, 102024.	1.2	6
9	Ichnological analysis of the Upper Miocene in the ANH-Tumaco-1-ST-P well: assessing paleoenvironmental conditions at the Tumaco Basin, in the Colombian Pacific. <i>Journal of South American Earth Sciences</i> , 2016, 71, 41-53.	1.4	5
10	Peri-Gondwanan acritarchs from the Ordovician of the Llanos Orientales Basin, Colombia. <i>Palynology</i> , 2020, 44, 419-432.	1.5	5
11	Middle Pleistocene palaeolimnology of a dammed tropical river: The Zarzal Formation, Cauca Valley, Colombia. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2017, 487, 194-203.	2.3	4
12	ESTRATIGRAFÍA DEL NEÓGENO SUPERIOR AL SUR DE LA CUENCA TUMACO (PACÍFICO COLOMBIANO): LA FORMACIÓN CASCAJAL, PROPUESTA DE REDEFINICIÓN LITOESTRATIGRÁFICA. <i>Boletín De Geología</i> , 2016, 38, 43-60.	0.2	3
13	The Phycosiphon record in the Ladrilleros-Juanchaco section (Miocene, Colombian Pacific): palaeoecological implications. <i>Spanish Journal of Paleontology</i> , 2018, 33, 277.	0.1	3
14	Early Eocene (Ypresian) Calcareous Nannofossil Stratigraphy from the Caribbean Region of Colombia, South America. , 2019, , 161-171.		2
15	First record of middle Miocene marine diatoms from the Colombian Pacific (NW South America) and their paleoceanographic significance. <i>Marine Micropaleontology</i> , 2018, 140, 17-32.	1.2	1