Suzette G A Flantua

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/730232/publications.pdf

Version: 2024-02-01

26 papers 1,559 citations

471371 17 h-index 23 g-index

36 all docs

36 docs citations

36 times ranked

2642 citing authors

#	Article	IF	CITATIONS
1	A paleoecological context to assess the development of oak forest in Colombia: A comment on Zorillaâ€AzcuĂ©, S., Gonzalezâ€RodrÃguez, A., Oyama, K., González, M.A., & RodrÃguezâ€Correa, H., The Distory of a lonely oak: ⟨i⟩Quercus humboldtii⟨ i⟩ phylogeography in the Colombian Andes. Ecology and Evolution 2021, doi: 10.100â€2/ece3.7529. Ecology and Evolution, 2022, 12, e8702.	DNA O.8	2
2	Potential distributions of pre-Columbian people in Tropical Andean landscapes. Philosophical Transactions of the Royal Society B: Biological Sciences, 2022, 377, 20200502.	1.8	6
3	Understanding climate change impacts on biome and plant distributions in the Andes: Challenges and opportunities. Journal of Biogeography, 2022, 49, 1420-1442.	1.4	27
4	Global acceleration in rates of vegetation change over the past 18,000 years. Science, 2021, 372, 860-864.	6.0	136
5	Ecosystem services show variable responses to future climate conditions in the Colombian p \tilde{A}_i ramos. PeerJ, 2021, 9, e11370.	0.9	5
6	Rate-of-change analysis in paleoecology revisited: A new approach. Review of Palaeobotany and Palynology, 2021, 293, 104483.	0.8	23
7	Chapter 1: Geology and geodiversity of the Amazon: Three billion years of history. , 2021, , .		3
8	Compositional turnover and variation in Eemian pollen sequences in Europe. Vegetation History and Archaeobotany, 2020, 29, 101-109.	1.0	20
9	Snapshot isolation and isolation history challenge the analogy between mountains and islands used to understand endemism. Global Ecology and Biogeography, 2020, 29, 1651-1673.	2.7	49
10	Diversification in evolutionary arenas—Assessment and synthesis. Ecology and Evolution, 2020, 10, 6163-6182.	0.8	43
11	Palm fruit colours are linked to the broad-scale distribution and diversification of primate colour vision systems. Proceedings of the Royal Society B: Biological Sciences, 2020, 287, 20192731.	1.2	34
12	The flickering connectivity system of the north Andean p \tilde{A}_i ramos. Journal of Biogeography, 2019, 46, 1808-1825.	1.4	149
13	A new modern pollen dataset describing the Brazilian Atlantic Forest. Holocene, 2019, 29, 1253-1262.	0.9	8
14	Geological and climatic influences on mountain biodiversity. Nature Geoscience, 2018, 11, 718-725.	5.4	390
15	The Amazon at sea: Onset and stages of the Amazon River from a marine record, with special reference to Neogene plant turnover in the drainage basin. Global and Planetary Change, 2017, 153, 51-65.	1.6	165
16	Geochronological database and classification system for age uncertainties in Neotropical pollen records. Climate of the Past, 2016, 12, 387-414.	1.3	17
17	Climate variability and human impact in South America during the last 2000 years: synthesis and perspectives from pollen records. Climate of the Past, 2016, 12, 483-523.	1.3	102

Amazon forest dynamics under changing abiotic conditions in the early Miocene (Colombian) Tj ETQq0 0 0 rgBT /Oyerlock 10.75 50 62 T 1.4

#	Article	IF	CITATIONS
19	An early start for the Panama land bridge. Science, 2015, 348, 186-187.	6.0	32
20	Updated site compilation of the Latin American Pollen Database. Review of Palaeobotany and Palynology, 2015, 223, 104-115.	0.8	63
21	Examining spatially varying relationships between coca crops and associated factors in Colombia, using geographically weight regression. Applied Geography, 2013, 37, 23-33.	1.7	31
22	Updated Latin American Pollen Database: Version 2013 in preparation for NEOTOMA. PAGES News, 2013, 21, 88-88.	0.1	4
23	Landscape transformations in savannas of northern South America: Land use/cover changes since 1987 in the Llanos Orientales of Colombia. Applied Geography, 2012, 32, 766-776.	1.7	178
24	Application of GIS and logistic regression to fossil pollen data in modelling present and past spatial distribution of the Colombian savanna. Climate Dynamics, 2007, 29, 697-712.	1.7	20
25	The seasonally dry tropical forest species Cavanillesia chicamochae has a middle Quaternary origin. Biotropica, 0, , .	0.8	1
26	60Âyears of scientific deep drilling in Colombia: the north Andean guide to the Quaternary. Scientific Drilling, 0, 30, 1-15.	1.0	4