

David Etienne

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/664378/publications.pdf>

Version: 2024-02-01

16
papers

405
citations

759233

12
h-index

996975

15
g-index

16
all docs

16
docs citations

16
times ranked

666
citing authors

#	ARTICLE	IF	CITATIONS
1	Interdisciplinary insights into a 500-year trajectory of an alpine socio-ecological system in Montaimont, France. <i>Regional Environmental Change</i> , 2022, 22, 1.	2.9	2
2	The vegetation, climate, and fire history of a mountain steppe: A Holocene reconstruction from the South Caucasus, Shenkani, Armenia. <i>Quaternary Science Reviews</i> , 2020, 246, 106485.	3.0	12
3	Legacy of early anthropogenic effects on recent lake eutrophication (Lake Bâtonit, northern French) <i>Tj ETQq1 1 0.784314 rgBT /Over</i>	3.3	13
4	DNA from lake sediments reveals long-term ecosystem changes after a biological invasion. <i>Science Advances</i> , 2018, 4, eaar4292.	10.3	73
5	One thousand seven hundred years of interaction between glacial activity and flood frequency in proglacial Lake Muzelle (western French Alps). <i>Quaternary Research</i> , 2017, 87, 407-422.	1.7	22
6	Long-term changes in alpine pedogenetic processes: Effect of millennial agro-pastoralism activities (French-Italian Alps). <i>Geoderma</i> , 2017, 306, 217-236.	5.1	35
7	Ecological and human land-use indicator value of fungal spore morphotypes and assemblages. <i>Vegetation History and Archaeobotany</i> , 2017, 26, 357-367.	2.1	26
8	Climate and human land-use as a driver of Lake Narlay (Eastern France, Jura Mountains) evolution over the last 1200 years: implication for methane cycle. <i>Journal of Paleolimnology</i> , 2016, 55, 83-96.	1.6	14
9	Two thousand-year reconstruction of livestock production intensity in France using sediment-archived fecal <i>Bacteroidales</i> and source-specific mitochondrial markers. <i>Holocene</i> , 2015, 25, 1384-1393.	1.7	14
10	Optimal counting limit for fungal spore abundance estimation using <i>Sporormiella</i> as a case study. <i>Vegetation History and Archaeobotany</i> , 2014, 23, 743-749.	2.1	41
11	Influence of sample location and livestock numbers on <i>Sporormiella</i> concentrations and accumulation rates in surface sediments of Lake Allos, French Alps. <i>Journal of Paleolimnology</i> , 2013, 49, 117-127.	1.6	63
12	Searching for ancient forests: A 2000 year history of land use in northeastern French forests deduced from the pollen compositions of closed depressions. <i>Holocene</i> , 2013, 23, 678-691.	1.7	31
13	Molecular evidence for recent land use change from a swampy environment to a pond (Lorraine) <i>Tj ETQq1 1 0.784314 rgBT /Over</i>	1.8	20
14	The origin of closed depressions in Northeastern France: A new assessment. <i>Geomorphology</i> , 2011, 126, 121-131.	2.6	28
15	Étude des variations de la végétation d'un massif forestier de la plaine Lorraine (Moselle, France) depuis le Moyen Âge. <i>Quaternaire</i> , 2010, , 317-323.	0.2	6
16	Two Millennia of Complexity and Variability in a Perialpine Socioecological System (Savoie, France): The Contribution of Palynology and sedaDNA Analysis. <i>Frontiers in Ecology and Evolution</i> , 0, 10, .	2.2	5