

# Benjamin Dietre

## List of Publications by Year in descending order

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Version: 2024-02-01

14  
papers

297  
citations

1162367

8  
h-index

1058022

14  
g-index

14  
all docs

14  
docs citations

14  
times ranked

484  
citing authors

#	ARTICLE	IF	CITATIONS
1	Late-Glacial and Early Holocene environmental changes affecting the shallow lake basin of La Narce du BÃ©age (ArdÃ©che, Massif Central, France). <i>Quaternary International</i> , 2022, 636, 52-68.	0.7	5
2	Evidence for centennial-scale Mid-Holocene episodes of hypolimnetic anoxia in a high-altitude lake system from central Tian Shan (Kyrgyzstan). <i>Quaternary Science Reviews</i> , 2021, 252, 106748.	1.4	9
3	Steady transformation of primeval forest into subalpine pasture during the Late Neolithic to Early Bronze Age (2300âˆ”1700 BC) in the Silvretta Alps, Switzerland. <i>Holocene</i> , 2020, 30, 355-368.	0.9	14
4	Multi-proxy study of the Pialeloup Bog (SE Massif Central, France) reveals long-term human environmental changes affecting peat ecosystems during the Holocene. <i>Quaternary International</i> , 2020, , .	0.7	2
5	Holocene paleoecological changes and agro-pastoral impact on the La Narce du BÃ©age mire (Massif) Tj ETQq1 1 0.784314 rgBT /Over	0.9	14
6	Neolithic to Bronze Age (4850âˆ”3450 cal. BP) fire management of the Alpine Lower Engadine landscape (Switzerland) to establish pastures and cereal fields. <i>Holocene</i> , 2017, 27, 181-196.	0.9	32
7	Agropastoralism activities and hydro-pedological changes during the last Holocene in the eastern part of the Massif Central mountain range in France: the case of les barges creek valley. <i>Quaternaire</i> , 2016, , 91-109.	0.1	4
8	High impact: early pastoralism and environmental change during the Neolithic and Bronze Age in the Silvretta Alps (Switzerland/Austria) as evidenced by archaeological, palaeoecological and pedological proxies. <i>Zeitschrift FÃ¼r Geomorphologie</i> , 2015, 59, 177-198.	0.3	17
9	A 10,300-year-old permafrost core from the active rock glacier Lazaun, southern Ã–tztal Alps (South) Tj ETQq1 1 0.784314 rgBT /Over	1.0	98
10	Changements environnementaux du Tardiglaciaire Ã  lâ€™HolocÃ¨ne moyen dans le Velay orientalÃˆ: la sÃ©quence sÃ©dimentaire de la Narce du BÃ©age en ArdÃ©che (Massif Central, France). <i>Quaternaire</i> , 2015, , 263-275.	0.1	3
11	Palaeoecological evidence for Mesolithic to Medieval climatic change and anthropogenic impact on the Alpine flora and vegetation of the Silvretta Massif (Switzerland/Austria). <i>Quaternary International</i> , 2014, 353, 3-16.	0.7	33
12	Vegetation history from the end of the late-glacial and human impact from the mid-holocene in the eastern Massif Central (France). <i>Quaternaire</i> , 2014, , 209-236.	0.1	18
13	Palaeoœpaludification, environmental change and human impact during the Midœ and Late Holocene in Western Europe: the example of the LaÃˆPrenardeœPifoy mire in the French Massif Central. <i>Quaternaire</i> , 2013, , 419-442.	0.1	8
14	Modern pollen rain and fungal spore assemblages from pasture woodlands around Lake Saint-Point (France). <i>Review of Palaeobotany and Palynology</i> , 2012, 186, 69-89.	0.8	40