

# Willem O Van Der Knaap

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2480785/publications.pdf>

Version: 2024-02-01

10  
papers

460  
citations

1040056

9  
h-index

1372567

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

878  
citing authors

#	ARTICLE	IF	CITATIONS
1	Holocene vegetation succession and forest history in the upper Monts du Forez, Massif Central, France. <i>Quaternary International</i> , 2022, , .	1.5	3
2	Vegetation and disturbance history of the Bavarian Forest National Park, Germany. <i>Vegetation History and Archaeobotany</i> , 2020, 29, 277-295.	2.1	23
3	Quantitative Palynology Informing Conservation Ecology in the Bohemian/Bavarian Forests of Central Europe. <i>Frontiers in Plant Science</i> , 2017, 8, 2268.	3.6	23
4	Persistence of <i>Artemisia</i> steppe in the Tangra Yumco Basin, west-central Tibet, China: despite or in consequence of Holocene lake-level changes?. <i>Journal of Paleolimnology</i> , 2014, 51, 267-285.	1.6	32
5	Vegetation responses to rapid warming and to minor climatic fluctuations during the Late-Glacial Interstadial (GI-1) at Gerzensee (Switzerland). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2013, 391, 40-59.	2.3	64
6	Changes in biodiversity and vegetation composition in the central <i>S</i> - <i>A</i> Alps during the transition from pristine forest to first farming. <i>Diversity and Distributions</i> , 2013, 19, 157-170.	4.1	69
7	Variation in annual pollen accumulation rates of <i>Fagus</i> along a N-S transect in Europe based on pollen traps. <i>Vegetation History and Archaeobotany</i> , 2010, 19, 259-270.	2.1	41
8	Freeâ€šshape <sup>14</sup> C ageâ€šdepth modelling of an intensively dated modern peat profile. <i>Journal of Quaternary Science</i> , 2009, 24, 481-499.	2.1	49
9	Pollen productivity estimates for quantitative reconstruction of vegetation cover on the Swiss Plateau. <i>Holocene</i> , 2007, 17, 65-77.	1.7	91
10	Title is missing!. <i>Journal of Paleolimnology</i> , 2002, 27, 239-248.	1.6	65