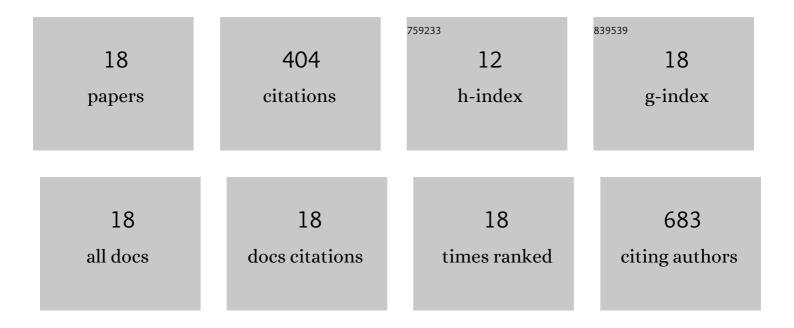
Werner Kofler

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10086106/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The first use of olives in Africa around 100,000 years ago. Nature Plants, 2022, 8, 204-208.	9.3	4
2	Shadeâ€induced reduction of stem nonstructural carbohydrates increases xylem vulnerability to embolism and impedes hydraulic recovery in <i>Populus nigra</i> . New Phytologist, 2021, 231, 108-121.	7.3	34
3	Holocene vegetation history and human impact in the eastern Italian Alps: a multi-proxy study on the Coltrondo peat bog, Comelico Superiore, Italy. Vegetation History and Archaeobotany, 2020, 29, 407-426.	2.1	7
4	Growth Trends of Coniferous Species along Elevational Transects in the Central European Alps Indicate Decreasing Sensitivity to Climate Warming. Forests, 2020, 11, 132.	2.1	11
5	Comments on Brugger and others (2018) â€ [~] A quantitative comparison of microfossil extraction methods from ice cores'. Journal of Glaciology, 2019, 65, 344-346.	2.2	7
6	Holocene paleoecological changes and agro-pastoral impact on the La Narce du Béage mire (Massif) Tj ETQq0	000.cgBT	Overlock 10 T

7	Robustness of xylem properties in conifers: analyses of tracheid and pit dimensions along elevational transects. Tree Physiology, 2018, 38, 212-222.	3.1	15
8	Neolithic to Bronze Age (4850–3450 cal. BP) fire management of the Alpine Lower Engadine landscape (Switzerland) to establish pastures and cereal fields. Holocene, 2017, 27, 181-196.	1.7	32
9	Tree water status and growth of saplings and mature Norway spruce (Picea abies) at a dry distribution limit. Frontiers in Plant Science, 2015, 6, 703.	3.6	38
10	A novel pollen-based method to detect seasonality in ice cores: a case study from the Ortles glacier, South Tyrol, Italy. Journal of Glaciology, 2015, 61, 815-824.	2.2	20
11	Đœicroscopic investigations (LM, TEM and SEM) and identification of <i>Chlorella</i> isolate R-06/2 from extreme habitat in Bulgaria with a strong biological activity and resistance to environmental stress factors. Biotechnology and Biotechnological Equipment, 2015, 29, 536-540.	1.3	25
12	Evidence for Early Human Presence at High Altitudes in the Ötztal Alps (Austria/Italy). Radiocarbon, 2014, 56, 923-947.	1.8	23
13	Radial stem growth in response to microclimate and soil moisture in a drought-prone mixed coniferous forest at an inner Alpine site. European Journal of Forest Research, 2014, 133, 467-479.	2.5	88
14	Planktonic needle-shaped <i>Nitzschia</i> species from Lake Victoria, Africa, revisited. Diatom Research, 2013, 28, 165-174.	1.2	11
15	EPILITHIC DIATOMS FROM RHEOCRENE SPRINGS IN THE EASTERN ALPS (VORARLBERG, AUSTRIA). Diatom Research, 2010, 25, 43-66.	1.2	23
16	Siderocelis irregularis (Chlorophyta, Trebouxiophyceae) in Lake Tanganyika (Africa). Biologia (Poland), 2008, 63, 799-805.	1.5	7
17	Climate related causes of distinct radial growth reductions in Pinus cembra during the last 200Âyr. Vegetation History and Archaeobotany, 2005, 14, 211-220.	2.1	22
18	Dendroclimatological spring rainfall reconstruction for an inner Alpine dry valley. Theoretical and Applied Climatology, 2002, 71, 97-106.	2.8	23