

Bent Vad Odgaard

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

454
citations

1307594

7
h-index

1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

690
citing authors

#	ARTICLE	IF	CITATIONS
1	Pollen richness: a reflection of vegetation diversity or pollen-specific parameters?. <i>Vegetation History and Archaeobotany</i> , 2022, 31, 611-622.	2.1	8
2	Early historical forest clearance caused major degradation of water quality at Lake Vålning, Denmark. <i>Anthropocene</i> , 2021, 35, 100302.	3.3	2
3	Dissolved Inorganic Geogenic Phosphorus Load to a Groundwater-Fed Lake: Implications of Terrestrial Phosphorus Cycling by Groundwater. <i>Water (Switzerland)</i> , 2019, 11, 2213.	2.7	16
4	Reconstructing Past Biodiversity Development. , 2018, , .		1
5	Late Holocene landscape development around a Roman Iron Age mass grave, Alken Enge, Denmark. <i>Vegetation History and Archaeobotany</i> , 2017, 26, 277-292.	2.1	9
6	Palynological richness and pollen sample evenness in relation to local floristic diversity in southern Estonia. <i>Review of Palaeobotany and Palynology</i> , 2011, 166, 344-351.	1.5	66
7	Quantitative landscape dynamics in Denmark through the last three millennia based on the Landscape Reconstruction Algorithm approach. <i>Vegetation History and Archaeobotany</i> , 2010, 19, 375-387.	2.1	76
8	Mid-to late-Holocene land-use change and lake development at Dallund S0, Denmark: synthesis of multiproxy data, linking land and lake. <i>Holocene</i> , 2005, 15, 1152-1162.	1.7	80
9	Pollen deposition in mosses and in a modified "Tauber trap"™ from Hailuoto, Finland: what exactly do the mosses record?. <i>Review of Palaeobotany and Palynology</i> , 2004, 129, 103-116.	1.5	84
10	The occurrence of egg-cocoons of the leech <i>Piscicola geometra</i> (L.) in recent lake sediments and their relationship with remains of submerged macrophytes. <i>Fundamental and Applied Limnology</i> , 2001, 152, 671-686.	0.7	25
11	Origin and temporal development of macro-scale vegetation patterns in the cultural landscape of Denmark. <i>Journal of Ecology</i> , 2000, 88, 733-748.	4.0	87