## Felix Bittmann

List of Publications by Year in descending order

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687363 610901 32 582 13 24 citations h-index g-index papers 40 40 40 917 docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Drowned palaeo-landscapes: archaeological and geoscientific research at the southern North Sea coast. Geologie En Mijnbouw/Netherlands Journal of Geosciences, 2022, 101, .	0.9	1
2	From dust till drowned: the Holocene landscape development at Norderney, East Frisian Islands. Geologie En Mijnbouw/Netherlands Journal of Geosciences, 2021, 100, .	0.9	4
3	New AMS 14C dates track the arrival and spread of broomcorn millet cultivation and agricultural change in prehistoric Europe. Scientific Reports, 2020, 10, 13698.	3.3	89
4	Multi-proxy reconstruction of Holocene paleoenvironments from a sediment core retrieved from the Wadden Sea near Norderney, East Frisia, Germany. Estuarine, Coastal and Shelf Science, 2019, 225, 106251.	2.1	8
5	"Think horizontally, act vertically†the centenary (1916–2016) of pollen analysis and the legacy of Lennart von Post. Vegetation History and Archaeobotany, 2018, 27, 267-269.	2.1	10
6	Before and after: millet cultivation and the transformation of prehistoric crop production in northern Germany. Antiquity, $2018,92,.$	1.0	8
7	Die Stratigraphische Tabelle von Deutschland 2016 (STD 2016). Zeitschrift Der Deutschen Gesellschaft Fur Geowissenschaften, 2018, 169, 295-306.	0.4	3
8	Beaver ( <i>Castor fiber</i> ) Activity in an Archaeological Context: A Mid-Holocene Beaver Burrow Feature and a Late-Holocene Ecofact at the Late Palaeolithic Grabow Site, Northern Germany. Journal of Wetland Archaeology, 2017, 17, 36-50.	1.2	3
9	Dating Archaeological Cultures by Their Moats? A Case Study from the Early Bronze Age Settlement FidvĀ¡r near Vráble, SW Slovakia. Radiocarbon, 2016, 58, 331-343.	1.8	3
10	Landscape evolution and agro-sylvo-pastoral activities on the Gorgan Plain (NE Iran) in the last 6000 years. Holocene, 2016, 26, 1676-1691.	1.7	26
11	Revised human impact in northâ€western Germany during the Neolithic: methodological limits and challenges. Journal of Quaternary Science, 2015, 30, 434-451.	2.1	1
12	New insights into vegetation dynamics and settlement history in $H\tilde{A}^{1}/4$ mmling, north-western Germany, with particular reference to the Neolithic. Vegetation History and Archaeobotany, 2014, 23, 461-478.	2.1	6
13	Farming in the forestâ€"Ecology and economy of fire in prehistoric agriculture. Vegetation History and Archaeobotany, 2014, 23, 3-3.	2.1	O
14	The potential of palaeoecological studies in archaeological wetland sites of the southern Baltic regions. Vegetation History and Archaeobotany, 2014, 23, 339-340.	2.1	4
15	Pleistocene climatic and environmental variations inferred from a terrestrial sediment record – the Rodderberg Volcanic Complex near Bonn, Germany. Zeitschrift Der Deutschen Gesellschaft Fur Geowissenschaften, 2014, 165, 407-424.	0.4	2
16	Potential of palaeosols, sediments and archaeological features to reconstruct Late Glacial fire regimes in northern Central Europe - case study Grabow site and overview. Zeitschrift FÅ1/4r Geomorphologie, 2014, 58, 211-232.	0.8	15
17	Lateglacial/early Holocene fluvial reactions of the Jeetzel river (Elbe valley, northern Germany) to abrupt climatic and environmental changes. Quaternary Science Reviews, 2013, 60, 91-109.	3.0	57
18	Human landscapes and climate change during the Holocene. Vegetation History and Archaeobotany, 2012, 21, 245-248.	2.1	17

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19	From collecting to cultivation: transitions to a production economy in the Near East. Vegetation History and Archaeobotany, 2012, 21, 81-83.	2.1	19
20	Luminescence chronology of the loess record from the TÃ $\P$ nchesberg section: A comparison of using quartz and feldspar as dosimeter to extend the age range beyond the Eemian. Quaternary International, 2011, 234, 10-22.	1.5	29
21	Towards quantitative palynology: using pollen accumulation rates and models of pollen dispersal. Vegetation History and Archaeobotany, 2010, 19, 243-245.	2.1	7
22	Human impact on terrestrial ecosystems, pollen calibration and quantitative reconstruction of past land-cover. Vegetation History and Archaeobotany, 2008, 17, 415-418.	2.1	43
23	Introduction to the special issue "Evolution of the landscape and climate in the Mediterranean ecosystem― Vegetation History and Archaeobotany, 2007, 16, 221-221.	2.1	2
24	Reconstruction of the AllerÃ,d vegetation of the Neuwied Basin, western Germany, and its surroundings at 12,900 cal b.p Vegetation History and Archaeobotany, 2006, 16, 139-156.	2.1	17
25	A thankful tribute to Hans-J $\tilde{\rm A}^{1}\!\!$ 4rgen Beug on the occasion of his 75th birthday. Vegetation History and Archaeobotany, 2006, 16, 73-75.	2.1	O
26	Introduction to the special issue "Interaction between Man and Plants. New Progress in Archaeobotanical Research― Vegetation History and Archaeobotany, 2005, 14, 235-236.	2.1	2
27	The first subfossil records of Urtica kioviensis Rogow. and their consequences for palaeoecological interpretations. Vegetation History and Archaeobotany, 2005, 14, 518-527.	2.1	10
28	Freshwater ostracods (Crustacea) from the Lateglacial site at Miesenheim, Germany, and temperature reconstruction during the Meiendorf Interstadial. Palaeogeography, Palaeoclimatology, Palaeoecology, 2005, 225, 203-215.	2.3	19
29	Impact of the Late Glacial Eruption of the Laacher See Volcano, Central Rhineland, Germany. Quaternary Research, 2002, 58, 273-288.	1.7	110
30	Palaeoecology and Archaeology of the Käich–Seeufer Open-Air Site (Middle Pleistocene) in the Central Rhineland, Germany. Quaternary Research, 1996, 46, 319-334.	1.7	30
31	The Kï $i^{1}\!\!/\!\!2$ rlich interglacial, Middle Rhine region, Germany: vegetation history and stratigraphic position. Vegetation History and Archaeobotany, 1992, 1, 243.	2.1	24
32	How to discover ploidy levels of charred free-threshing wheat caryopses?. Vegetation History and Archaeobotany, 0, , 1.	2.1	0