

# Pim de Klerk

## List of Publications by Year in descending order

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Version: 2024-02-01

25  
papers

689  
citations

471509

17  
h-index

552781

26  
g-index

26  
all docs

26  
docs citations

26  
times ranked

804  
citing authors

#	ARTICLE	IF	CITATIONS
1	Patterns in vegetation composition, surface height and thaw depth in polygon mires in the Yakutian Arctic (NE Siberia): a microtopographical characterisation of the active layer. <i>Permafrost and Periglacial Processes</i> , 2009, 20, 357-368.	3.4	50
2	Environmental impact of the Laacher See eruption at a large distance from the volcano: Integrated palaeoecological studies from Vorpommern (NE Germany). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2008, 270, 196-214.	2.3	45
3	Changing vegetation patterns in the Endinger Bruch area (Vorpommern, NE Germany) during the Weichselian Lateglacial and Early Holocene. <i>Review of Palaeobotany and Palynology</i> , 2002, 119, 275-309.	1.5	44
4	Patterns in vegetation and sedimentation during the Weichselian Lateglacial in north-eastern Germany. <i>Journal of Biogeography</i> , 2008, 35, 1308-1322.	3.0	41
5	Short-term dynamics of a low-centred ice-wedge polygon near Chokurdakh (NE Yakutia, NE Siberia) and climate change during the last ca 1250 years. <i>Quaternary Science Reviews</i> , 2011, 30, 3013-3031.	3.0	41
6	Confusing concepts in Lateglacial stratigraphy and geochronology: origin, consequences, conclusions (with special emphasis on the type locality Bällingså). <i>Review of Palaeobotany and Palynology</i> , 2004, 129, 265-298.	1.5	40
7	4000 Years of Changing Wetness in a Permafrost Polygon Peatland (Kytalyk, NE Siberia): A Comparative High-Resolution Multi-proxy Study. <i>Permafrost and Periglacial Processes</i> , 2016, 27, 76-95.	3.4	28
8	Vegetation patterns, recent pollen deposition and distribution of non-pollen palynomorphs in a polygon mire near Chokurdakh (NE Yakutia, NE Siberia). <i>Boreas</i> , 2009, 38, 39-58.	2.4	25
9	Vegetation history and environmental development since ca 6000 cal yr BP in and around Ispani 2 (Kolkheti lowlands, Georgia). <i>Quaternary Science Reviews</i> , 2009, 28, 890-910.	3.0	23
10	Short-Term Vegetation Dynamics of Alnus Dominated Peatlands: a High Resolution Palaeoecological Case Study from Western Pomerania (NE Germany). <i>Folia Geobotanica</i> , 2010, 45, 279-302.	0.9	23
11	DAMOCLES: a DASHing MONolith Cutter for fine sectioning of peats and sediments into Large Slices. <i>Boreas</i> , 2007, 36, 76-81.	2.4	21
12	The difference between pollen types and plant taxa: a plea for clarity and scientific freedom. <i>E&amp;G Quaternary Science Journal</i> , 2007, 56, 162-171.	0.7	21
13	Vegetation patterns, pollen deposition and distribution of non-pollen palynomorphs in an ice-wedge polygon near Kytalyk (NE Siberia), with some remarks on Arctic pollen morphology. <i>Polar Biology</i> , 2014, 37, 1393-1412.	1.2	20
14	Short-lived vegetational and environmental change during the Preboreal in the Biebrza Upper Basin (NE Poland). <i>Quaternary Science Reviews</i> , 2007, 26, 1975-1988.	3.0	19
15	Expanding NPP analysis to eutrophic and forested sites: Significance of NPPs in a Holocene wood peat section (NE Germany). <i>Review of Palaeobotany and Palynology</i> , 2012, 186, 22-37.	1.5	19
16	The younger dryas cooling in northeast Germany: summer temperature and environmental changes in the Friedländer Große Wiese region. <i>Journal of Quaternary Science</i> , 2012, 27, 531-543.	2.1	19
17	In search of finiteness: the limits of fine-resolution palynology of Sphagnum peat. <i>Holocene</i> , 2007, 17, 1023-1031.	1.7	18
18	Pollen and macrofossils attributable to <i>Fagopyrum</i> in western Eurasia prior to the Late Medieval: An intercontinental mystery. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2015, 440, 1-21.	2.3	18

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19	DAMOCLES: a Dashing MONolith Cutter for fine sectioning of peats and sediments into Large Slices. <i>Boreas</i> , 2007, 36, 76-81.	2.4	17
20	Vegetation, recent pollen deposition, and distribution of some non-pollen palynomorphs in a degrading ice-wedge polygon mire complex near Pokhodsk (NE Siberia), including size-frequency analyses of pollen attributable to <i>Betula</i> . <i>Review of Palaeobotany and Palynology</i> , 2017, 238, 122-143.	1.5	15
21	Region-Specific Sensitivity of Anemophilous Pollen Deposition to Temperature and Precipitation. <i>PLoS ONE</i> , 2014, 9, e104774.	2.5	13
22	The roots of pollen analysis: the road to Lennart von Post. <i>Vegetation History and Archaeobotany</i> , 2018, 27, 393-409.	2.1	8
23	Contributions to the European Pollen Database. 31. Endinger Bruch "Hoher Birkengraben" (NE Tj ETQq1 1 0.784314 mg BT / Overlo	0.8	2
24	Short-distance distribution patterns of testate amoebae in an Arctic ice-wedge polygon mire (Berelekh-Indigirka lowlands, NE Siberia). <i>Polar Biology</i> , 2020, 43, 1321-1340.	1.2	2
25	Contributions to the European Pollen Database. 32. Endinger Bruch EB25 (NE Germany): from fen to bog. <i>Grana</i> , 2017, 56, 158-160.	0.8	1