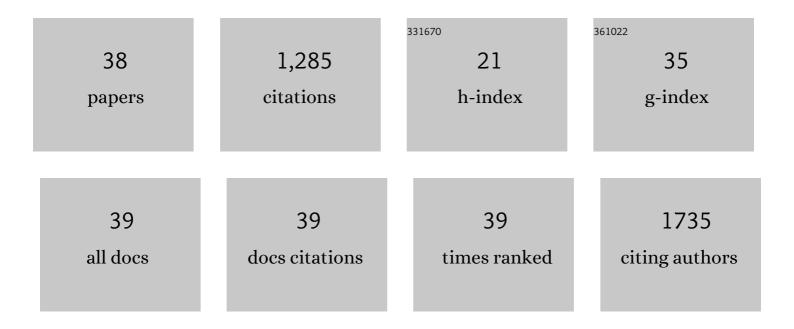
## **Dirk Enters**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2626427/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Patterns of invasion within a grassland community. Journal of Ecology, 2002, 90, 871-881.	4.0	124
2	Erosion under climate and human pressures: An alpine lake sediment perspective. Quaternary Science Reviews, 2016, 152, 1-18.	3.0	106
3	Determining the responses of vegetation to natural processes and human impacts in north-eastern Poland during the last millennium: combined pollen, geochemical and historical data. Vegetation History and Archaeobotany, 2016, 25, 479,498	2.1	68

 $_{4}$  Frequency and intensity of high-altitude floods over the last 3.5 ka in northwestern French Alps (Lake) Tj ETQq0 0 0 rg BT /Overlock 10 Tropped 1.7 BT /Overlock 10 Tropped 2.5 ka in northwestern French Alps (Lake) Tj ETQq0 0 0 rg BT /Overlock 10 Tropped 2.5 ka in northwestern French Alps (Lake) Tj ETQq0 0 0 rg BT /Overlock 10 Tropped 2.5 ka in northwestern French Alps (Lake) Tj ETQq0 0 0 rg BT /Overlock 10 Tropped 2.5 ka in northwestern French Alps (Lake) Tj ETQq0 0 0 rg BT /Overlock 10 Tropped 2.5 ka in northwestern French Alps (Lake) Tj ETQq0 0 0 rg BT /Overlock 10 Tropped 2.5 ka in northwestern French Alps (Lake) Tj ETQq0 0 0 rg BT /Overlock 10 Tropped 2.5 ka in northwestern French Alps (Lake) Tj ETQq0 0 0 rg BT /Overlock 10 Tropped 2.5 ka in northwestern French Alps (Lake) Tj ETQq0 0 0 rg BT /Overlock 10 Tropped 2.5 ka in northwestern French Alps (Lake) Tj ETQq0 0 0 rg BT /Overlock 10 Tropped 2.5 ka in northwestern French Alps (Lake) Tj ETQq0 0 rg BT /Overlock 10 Tropped 2.5 ka in northwestern French Alps (Lake) Tj ETQq0 0 rg BT /Overlock 10 Tropped 2.5 ka in northwestern French Alps (Lake) Tj ETQq0 0 rg BT /Overlock 10 Tropped 2.5 ka in northwestern French Alps (Lake) Tj ETQq0 0 rg BT /Overlock 10 Tropped 2.5 ka in northwestern French Alps (Lake) Tj ETQq0 0 rg BT /Overlock 10 Tropped 2.5 ka in northwestern French Alps (Lake) Tj ETQq0 0 rg BT /Overlock 10 Tropped 2.5 ka in northwestern French Alps (Lake) Tj ETQq0 0 rg BT /Overlock 10 Tropped 2.5 ka in northwestern French Alps (Lake) Tj ETQq0 0 rg BT /Overlock 10 Tropped 2.5 ka in northwestern French Alps (Lake) Tj ETQq0 0 rg BT /Overlock 10 Tropped 2.5 ka in northwestern French Alps (Lake) Tj ETQq0 0 rg BT /Overlock 10 Tropped 2.5 ka in northwestern French Alps (Lake) Tj ETQq0 0 rg BT /Overlock 10 Tropped 2.5 ka in northwestern French Alps (Lake) Tj ETQq0 0 rg BT /Overlock 10 Tropped 2.5 ka in northwestern French Alps (Lake) Tj ETQq0 0 rg BT /Overlock 10 Tropped 2.5 ka in northwestern French Alps (Lake) Tj ETQq0 0 rg BT /Overlock 10 Tropped 2.5 ka i

5	Lithology, radiocarbon chronology and sedimentological interpretation of the lacustrine record from Laguna Potrok Aike, southern Patagonia. Quaternary Science Reviews, 2013, 71, 54-69.	3.0	60
6	Laminated lake sediments in northeast Poland: distribution, preconditions for formation and potential for paleoenvironmental investigation. Journal of Paleolimnology, 2013, 50, 487-503.	1.6	58
7	Does global warming favour the occurrence of extreme floods in European Alps? First evidences from a NW Alps proglacial lake sediment record. Climatic Change, 2012, 113, 563-581.	3.6	57
8	Multiple dating of varved sediments from Lake Å <b>e</b> zduny, northern Poland: Toward an improved chronology for the last 150 years. Quaternary Geochronology, 2013, 15, 98-107.	1.4	56
9	Historical soil erosion and land-use change during the last two millennia recorded in lake sediments of Frickenhauser See, northern Bavaria, central Germany. Holocene, 2008, 18, 243-254.	1.7	54
10	Sedimentological and geochemical records of past trophic state and hypolimnetic anoxia in large, hard-water Lake Bourget, French Alps. Journal of Paleolimnology, 2010, 43, 171-190.	1.6	53
11	Effects of land-use change on deposition and composition of organic matter in Frickenhauser See, northern Bavaria, Germany. Science of the Total Environment, 2006, 369, 178-187.	8.0	47
12	A century of bottom-up and top-down driven changes on a lake planktonic food web: A paleoecological and paleoisotopic study of Lake Annecy, France. Limnology and Oceanography, 2010, 55, 803-816.	3.1	47
13	Climate change and human impact at Sacrower See (NE Germany) during the past 13,000Âyears: a geochemical record. Journal of Paleolimnology, 2010, 43, 719-737.	1.6	46
14	Climate-induced changes in the trophic status of a Central European lake. Journal of Limnology, 2009, 68, 71.	1.1	36
15	Impact of historical land use changes on lacustrine sedimentation recorded in varved sediments of Lake Jaczno, northeastern Poland. Catena, 2017, 153, 182-193.	5.0	33
16	Holocene environmental dynamics of south-eastern Brazil recorded in laminated sediments of Lago Aleixo. Journal of Paleolimnology, 2010, 44, 265-277.	1.6	26
17	Sedimentological and geochemical responses of Lake Żabińskie (north-eastern Poland) to erosion changes during the last millennium. Journal of Paleolimnology, 2016, 56, 239-252.	1.6	24
18	Reconstructing 2000years of hydrological variation derived from laminated proglacial sediments of Lago del Desierto at the eastern margin of the South Patagonian Ice Field, Argentina. Global and Planetary Change, 2010, 72, 201-214.	3.5	23

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#	Article	IF	CITATIONS
19	Resilience, rapid transitions and regime shifts: Fingerprinting the responses of Lake Żabińskie (NE Poland) to climate variability and human disturbance since AD 1000. Holocene, 2017, 27, 258-270.	1.7	23
20	Late Holocene (Meghalayan) palaeoenvironmental evolution inferred from multi-proxy-studies of lacustrine sediments from the Dayan Nuur region of Mongolia. Palaeogeography, Palaeoclimatology, Palaeoecology, 2019, 530, 1-14.	2.3	23
21	Sedimentary Bacteriopheophytin a as an indicator of meromixis in varved lake sediments of Lake Jaczno, north-east Poland, CE 1891–2010. Global and Planetary Change, 2016, 144, 109-118.	3.5	22
22	Establishing a chronology for lacustrine sediments using a multiple dating approach—A case study from the Frickenhauser See, central Germany. Quaternary Geochronology, 2006, 1, 249-260.	1.4	20
23	Construction and validation of calendar-year time scale for annually laminated sediments – an example from Lake SzurpiÅ,y (NE Poland). Gff, 2013, 135, 248-257.	1.2	18
24	Modern limnology, sediment accumulation and varve formation processes in Lake Żabińskie, northeastern Poland: comprehensive process studies as a key to understand the sediment record. Journal of Limnology, 2014, 73, .	1.1	13
25	Reply to the comment by F. Charbi on "Multiple dating of varved sediments fromÂLake Åazduny, northern Poland: Toward an improved chronology for the lastÂ150 years― Quaternary Geochronology, 2014, 20, 111-113.	1.4	11
26	Climate history of the Southern Hemisphere Westerlies belt during the last glacial–interglacial transition revealed from lake water oxygen isotope reconstruction of Laguna Potrok Aike (52° S,) Tj ETQq0 0 0	rg <b>8.1</b> 4/0ve	rlogk 10 Tf 5
27	Vegetation changes and human impact inferred from an oxbow lake in southwestern Amazonia, Brazil since the 19th century. Journal of South American Earth Sciences, 2015, 62, 186-194.	1.4	9
28	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
29	The Middle Pleistocene to early Holocene subsurface geology of the Norderney tidal basin: new insights from core data and high-resolution sub-bottom profiling (Central Wadden Sea, southern) Tj ETQq1 1 0.7	78 <b>43}</b> ∳4 rgl	BT <b>\$</b> Overlock
30	Experiences with XRF-Scanning of Long Sediment Records. Developments in Paleoenvironmental Research, 2015, , 351-372.	8.0	6
31	Contribution of non-pollen palynomorphs to reconstructions of land-use changes and lake eutrophication: case study from Lake Jaczno, northeastern Poland. Limnological Review, 2016, 16, 247-256.	0.5	6
32	Environmental changes during the last millennium based on multi-proxy palaeoecological records in a savanna-forest mosaic from the northernmost Brazilian Amazon region. Anais Da Academia Brasileira De Ciencias, 2015, 87, 1623-1651.	0.8	5
33	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
34	Microfauna- and sedimentology-based facies analysis for palaeolandscape reconstruction in the back-barrier area of Norderney (NW Germany). Geologie En Mijnbouw/Netherlands Journal of Geosciences, 2021, 100, .	0.9	4
35	A new ΔR value for the southern North Sea and its application in coastal research. Geologie En Mijnbouw/Netherlands Journal of Geosciences, 2021, 100, .	0.9	4
36	Facies characterisation of sediments from the East Frisian Wadden Sea (Germany): new insights from down-core scanning techniques. Geologie En Mijnbouw/Netherlands Journal of Geosciences, 2021, 100,	0.9	4

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37	Lacustrine Sediments. Encyclopedia of Earth Sciences Series, 2009, , 486-488.	0.1	4
38	The WASA core catalogue of Late Quaternary depositional sequences in the central Wadden Sea – A manual for the core repository. Geologie En Mijnbouw/Netherlands Journal of Geosciences, 2022, 101, .	0.9	4