

Martin Grosjean

List of Publications by Year in descending order

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121
papers

9,190
citations

57758

44
h-index

42399

92
g-index

147
all docs

147
docs citations

147
times ranked

8567
citing authors

#	ARTICLE	IF	CITATIONS
1	European Seasonal and Annual Temperature Variability, Trends, and Extremes Since 1500. <i>Science</i> , 2004, 303, 1499-1503.	12.6	1,507
2	Mid- to Late Holocene climate change: an overview. <i>Quaternary Science Reviews</i> , 2008, 27, 1791-1828.	3.0	1,389
3	Structure and origin of Holocene cold events. <i>Quaternary Science Reviews</i> , 2011, 30, 3109-3123.	3.0	652
4	European spring and autumn temperature variability and change of extremes over the last half millennium. <i>Geophysical Research Letters</i> , 2005, 32, .	4.0	255
5	Human Occupations and Climate Change in the Puna de Atacama, Chile. <i>Science</i> , 2002, 298, 821-824.	12.6	240
6	Climate Variability and Change in High Elevation Regions: Past, Present and Future. <i>Climatic Change</i> , 2003, 59, 1-4.	3.6	212
7	From nature-dominated to human-dominated environmental changes. <i>Quaternary Science Reviews</i> , 2000, 19, 459-479.	3.0	201
8	A 22,000 14C year BP sediment and pollen record of climate change from Laguna Miscanti (23°S), northern Chile. <i>Global and Planetary Change</i> , 2001, 28, 35-51.	3.5	153
9	Radiocarbon Reservoir Effect and the Timing of the Late-Glacial/Early Holocene Humid Phase in the Atacama Desert (Northern Chile). <i>Quaternary Research</i> , 1999, 52, 143-153.	1.7	152
10	Holocene climate variability and change; a data-based review. <i>Journal of the Geological Society</i> , 2015, 172, 254-263.	2.1	148
11	Multiproxy summer and winter surface air temperature field reconstructions for southern South America covering the past centuries. <i>Climate Dynamics</i> , 2011, 37, 35-51.	3.8	135
12	Temporal Changes of the ¹⁴ C Reservoir Effect in Lakes. <i>Radiocarbon</i> , 1997, 40, 921-931.	1.8	119
13	Paleohydrology of the Laguna Leja (north Chilean Altiplano) and climatic implications for late-glacial times. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 1994, 109, 89-100.	2.3	116
14	Mid-Holocene Climate and Culture Change in the Atacama Desert, Northern Chile. <i>Quaternary Research</i> , 1997, 48, 239-246.	1.7	116
15	From proxy data to paleoclimate interpretation: the mid-Holocene paradox of the Atacama Desert, northern Chile. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2003, 194, 247-258.	2.3	115
16	A global database of Holocene paleotemperature records. <i>Scientific Data</i> , 2020, 7, 115.	5.3	112
17	Late-glacial and early Holocene lake sediments, ground-water formation and climate in the Atacama Altiplano 22°24'S. <i>Journal of Paleolimnology</i> , 1995, 14, 241-252.	1.6	98
18	Multi-centennial summer and winter precipitation variability in southern South America. <i>Geophysical Research Letters</i> , 2010, 37, .	4.0	94

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19	A quantitative high-resolution summer temperature reconstruction based on sedimentary pigments from Laguna Aculeo, central Chile, back to AD 850. <i>Holocene</i> , 2009, 19, 873-881.	1.7	88
20	Limnogeology of Laguna Miscanti: evidence for mid to late Holocene moisture changes in the Atacama Altiplano (Northern Chile). <i>Journal of Paleolimnology</i> , 1996, 16, 1.	1.6	87
21	Late Pleistocene climate conditions in the north Chilean Andes drawn from a climate "glacier model. <i>Journal of Glaciology</i> , 2000, 46, 622-632.	2.2	80
22	Lateglacial, early and middle holocene environments, human occupation, and resource use in the Atacama (Northern Chile). <i>Geoarchaeology - an International Journal</i> , 1994, 9, 271-286.	1.5	79
23	Palaeoindian occupation of the Atacama Desert, northern Chile. <i>Journal of Quaternary Science</i> , 2005, 20, 643-653.	2.1	79
24	Calibrating 210Pb dating results with varve chronology and independent chronostratigraphic markers: Problems and implications. <i>Quaternary Geochronology</i> , 2016, 32, 1-10.	1.4	79
25	Mid- and late-Holocene limnogeology of Laguna del Negro Francisco, northern Chile, and its palaeoclimatic implications. <i>Holocene</i> , 1997, 7, 151-159.	1.7	77
26	Decadal-scale autumn temperature reconstruction back to AD 1580 inferred from the varved sediments of Lake Silvaplana (Southeastern Swiss Alps). <i>Quaternary Research</i> , 2007, 68, 184-195.	1.7	72
27	Title is missing!. <i>Climatic Change</i> , 2002, 52, 359-381.	3.6	71
28	Ice-borne prehistoric finds in the Swiss Alps reflect Holocene glacier fluctuations. <i>Journal of Quaternary Science</i> , 2007, 22, 203-207.	2.1	71
29	Holocene dynamics of the Southern Hemisphere westerly winds and possible links to CO2 outgassing. <i>Nature Geoscience</i> , 2018, 11, 650-655.	12.9	71
30	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. <i>Vegetation History and Archaeobotany</i> , 2016, 25, 479-498.	2.1	68
31	Phosphorus fractions in sediments and their relevance for historical lake eutrophication in the Ponte Tresa basin (Lake Lugano, Switzerland) since 1959. <i>Science of the Total Environment</i> , 2019, 685, 806-817.	8.0	67
32	Mid-Holocene Climate in the South-Central Andes: Humid or Dry?. <i>Science</i> , 2001, 292, 2391a-2391.	12.6	66
33	The 1430s: a cold period of extraordinary internal climate variability during the early Spörer Minimum with social and economic impacts in north-western and central Europe. <i>Climate of the Past</i> , 2016, 12, 2107-2126.	3.4	66
34	Comparison between chironomid-inferred July temperatures and meteorological data AD 1850 "2001 from varved Lake Silvaplana, Switzerland. <i>Journal of Paleolimnology</i> , 2009, 41, 329-342.	1.6	61
35	Multi-archive summer temperature reconstruction for the European Alps, AD 1053 "1996. <i>Quaternary Science Reviews</i> , 2012, 46, 66-79.	3.0	59
36	Teleconnection stationarity, variability and trends of the Southern Annular Mode (SAM) during the last millennium. <i>Climate Dynamics</i> , 2018, 51, 2321-2339.	3.8	58

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37	A late-Holocene (<2600 BP) glacial advance in the south-central Andes (29°S), northern Chile. <i>Holocene</i> , 1998, 8, 473-479.	1.7	56
38	Alpine climate during the Holocene: a comparison between records of glaciers, lake sediments and solar activity. <i>Journal of Quaternary Science</i> , 2011, 26, 703-713.	2.1	56
39	Holocene climate, fire and vegetation dynamics at the treeline in the Northwestern Swiss Alps. <i>Vegetation History and Archaeobotany</i> , 2014, 23, 479-496.	2.1	56
40	Hyperspectral imaging spectroscopy: a promising method for the biogeochemical analysis of lake sediments. <i>Journal of Applied Remote Sensing</i> , 2015, 9, 096031.	1.3	56
41	Late Pleistocene glaciation in the Central Andes: Temperature versus humidity control – A case study from the eastern Bolivian Andes (17°S) and regional synthesis. <i>Global and Planetary Change</i> , 2008, 60, 148-164.	3.5	55
42	Age modeling of young non-varved lake sediments: methods and limits. Examples from two lakes in Central Chile. <i>Journal of Paleolimnology</i> , 2009, 42, 401-412.	1.6	53
43	Holocene lacustrine deposition in the Atacama Altiplano: facies models, climate and tectonic forcing. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 1999, 151, 101-125.	2.3	49
44	A millennial-long record of warm season precipitation and flood frequency for the North-western Alps inferred from varved lake sediments: implications for the future. <i>Quaternary Science Reviews</i> , 2015, 115, 89-100.	3.0	47
45	How stable are twentieth-century calibration models? A high-resolution summer temperature reconstruction for the eastern Swiss Alps back to AD 1580 derived from proglacial varved sediments. <i>Holocene</i> , 2007, 17, 51-63.	1.7	45
46	Thousand years of climate change reconstructed from chironomid subfossils preserved in varved lake Silvaplana, Engadine, Switzerland. <i>Quaternary Science Reviews</i> , 2010, 29, 1940-1949.	3.0	45
47	Calibrating biogeochemical and physical climate proxies from non-varved lake sediments with meteorological data: methods and case studies. <i>Journal of Paleolimnology</i> , 2012, 47, 583-600.	1.6	41
48	Archaeological silence and ecorefuges: Arid events in the Puna of Atacama during the Middle Holocene. <i>Quaternary International</i> , 2013, 307, 5-13.	1.5	41
49	Scanning reflectance spectroscopy (380–730 nm): a novel method for quantitative high-resolution climate reconstructions from minerogenic lake sediments. <i>Journal of Paleolimnology</i> , 2010, 44, 979-994.	1.6	40
50	Paleo-ENSO revisited: Ecuadorian Lake Pallcacocha does not reveal a conclusive El Niño signal. <i>Global and Planetary Change</i> , 2018, 168, 54-66.	3.5	39
51	Hyperspectral imaging of sedimentary bacterial pigments: a 1700-year history of meromixis from varved Lake Jaczno, northeast Poland. <i>Journal of Paleolimnology</i> , 2017, 58, 57-72.	1.6	37
52	Late Holocene air temperature variability reconstructed from the sediments of Laguna Escondida, Patagonia, Chile (45°30'S). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2013, 369, 482-492.	2.3	36
53	Quantitative summer temperature reconstruction derived from a combined biogenic Si and chironomid record from varved sediments of Lake Silvaplana (south-eastern Swiss Alps) back to AD 1177. <i>Quaternary Science Reviews</i> , 2010, 29, 2719-2730.	3.0	34
54	Comparison between chironomid-inferred mean-August temperature from varved Lake Åsby, skie (Poland) and instrumental data since 1896 AD. <i>Quaternary Science Reviews</i> , 2015, 111, 35-50.	3.0	34

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55	Quantitative high-resolution winter (JJA) precipitation reconstruction from varved sediments of Lago Plomo 47°S, Patagonian Andes, 1530–2002. <i>Holocene</i> , 2012, 22, 465-474.	1.7	33
56	Evidence of an LGM cooling in NW-Argentina (22°S) derived from a glacier climate model. <i>Quaternary International</i> , 2003, 108, 3-11.	1.5	32
57	Albedo changes, Milankovitch forcing, and late Quaternary climate changes in the central Andes. <i>Climate Dynamics</i> , 1998, 14, 871-881.	3.8	29
58	Mineralogy-based quantitative precipitation and temperature reconstructions from annually laminated lake sediments (Swiss Alps) since AD 1580. <i>Geophysical Research Letters</i> , 2008, 35, .	4.0	29
59	Late Holocene changes in precipitation in northwest Tasmania and their potential links to shifts in the Southern Hemisphere westerly winds. <i>Global and Planetary Change</i> , 2012, 92-93, 82-91.	3.5	29
60	Spring temperature variability and eutrophication history inferred from sedimentary pigments in the varved sediments of Lake Åbiskie, north-eastern Poland, AD 1907–2008. <i>Global and Planetary Change</i> , 2014, 123, 86-96.	3.5	29
61	Teleconnections and relationship between the El Niño–Southern Oscillation (ENSO) and the Southern Annular Mode (SAM) in reconstructions and models over the past millennium. <i>Climate of the Past</i> , 2020, 16, 743-756.	3.4	29
62	A 150-year record of polycyclic aromatic compound (PAC) deposition from high Andean Cajas National Park, southern Ecuador. <i>Science of the Total Environment</i> , 2018, 621, 1652-1663.	8.0	28
63	Impact of warmer climate periods on flood hazard in the European Alps. <i>Nature Geoscience</i> , 2022, 15, 118-123.	12.9	28
64	Late Holocene summer temperatures in the central Andes reconstructed from the sediments of high-elevation Laguna Chepical, Chile (32° S). <i>Climate of the Past</i> , 2013, 9, 1921-1932.	3.4	27
65	Comparing Varve Counting And ¹⁴ C-Ams Chronologies In The Sediments Of Lake Åbiskie, Northeastern Poland: Implications For Accurate ¹⁴ C Dating Of Lake Sediments. <i>Geochronometria</i> , 2015, 42, .	0.8	26
66	A high-resolution pigment and productivity record from the varved Ponte Tresa basin (Lake Lugano,) high-performance liquid chromatography. <i>Journal of Paleolimnology</i> , 2018, 60, 381-398.	1.6	26
67	Title is missing!. <i>Climatic Change</i> , 2003, 59, 157-175.	3.6	25
68	The last 1300 years of environmental history recorded in the sediments of Lake Sils (Engadine,)	0.6	25
69	Reconstructions of late Holocene paleofloods and glacier length changes in the Upper Engadine, Switzerland (ca. 1450 BC–AD 420). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2011, 311, 215-223.	2.3	25
70	A 950 yr temperature reconstruction from Duckhole Lake, southern Tasmania, Australia. <i>Holocene</i> , 2013, 23, 771-783.	1.7	25
71	Sedimentological and geochemical responses of Lake Åbiskie (north-eastern Poland) to erosion changes during the last millennium. <i>Journal of Paleolimnology</i> , 2016, 56, 239-252.	1.6	24
72	El Niño–Southern Oscillation variability, teleconnection changes and responses to large volcanic eruptions since AD 1000. <i>International Journal of Climatology</i> , 2019, 39, 2711-2724.	3.5	24

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73	Variations of sedimentary Fe and Mn fractions under changing lake mixing regimes, oxygenation and land surface processes during Late-glacial and Holocene times. <i>Science of the Total Environment</i> , 2021, 755, 143418.	8.0	24
74	Late Holocene environmental changes as recorded in the sediments of high Andean Laguna Chepical, Central Chile (32°S; 3050 m a.s.l.). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2016, 461, 44-54.	2.3	23
75	Resilience, rapid transitions and regime shifts: Fingerprinting the responses of Lake Å»abiÅ»,skie (NE Poland) to climate variability and human disturbance since AD 1000. <i>Holocene</i> , 2017, 27, 258-270.	1.7	23
76	An empirical perspective for understanding climate change impacts in Switzerland. <i>Regional Environmental Change</i> , 2018, 18, 205-221.	2.9	23
77	Quantification of chlorophyll a, chlorophyll b and pheopigments a in lake sediments through deconvolution of bulk UVâ€“VIS absorption spectra. <i>Journal of Paleolimnology</i> , 2020, 64, 243-256.	1.6	23
78	Chrysophyte cyst-inferred variability of warm season lake water chemistry and climate in northern Poland: training set and downcore reconstruction. <i>Journal of Paleolimnology</i> , 2015, 53, 123-138.	1.6	22
79	A chrysophyte-based quantitative reconstruction of winter severity from varved lake sediments in NE Poland during the past millennium and its relationship to natural climate variability. <i>Quaternary Science Reviews</i> , 2015, 122, 74-88.	3.0	22
80	Sedimentary Bacteriopheophytin a as an indicator of meromixis in varved lake sediments of Lake Jaczno, north-east Poland, CE 1891â€“2010. <i>Global and Planetary Change</i> , 2016, 144, 109-118.	3.5	22
81	Cold-season temperatures in the European Alps during the past millennium: variability, seasonality and recent trends. <i>Quaternary Science Reviews</i> , 2013, 82, 1-12.	3.0	21
82	Climate change in Switzerland: a review of physical, institutional, and political aspects. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2014, 5, 461-481.	8.1	21
83	20,000Å»years of interactions between climate, vegetation and landÅ»use in Northern Greece. <i>Vegetation History and Archaeobotany</i> , 2020, 29, 75-90.	2.1	21
84	Climate and human impact during the past 2000 years as recorded in the Lagunas de Yala, Jujuy, northwestern Argentina. <i>Quaternary International</i> , 2006, 158, 30-43.	1.5	19
85	A high-resolution record of Holocene primary productivity and water-column mixing from the varved sediments of Lake Å»abiÅ»,skie, Poland. <i>Science of the Total Environment</i> , 2021, 755, 143713.	8.0	18
86	8,000Å»years of climate, vegetation, fire and land-use dynamics in the thermo-mediterranean vegetation belt of northern Sardinia (Italy). <i>Vegetation History and Archaeobotany</i> , 2021, 30, 789-813.	2.1	18
87	Early human impact in a 15,000-year high-resolution hyperspectral imaging record of paleoproduction and anoxia from a varved lake in Switzerland. <i>Quaternary Science Reviews</i> , 2020, 239, 106335.	3.0	17
88	Pollution and eutrophication history AD 1800â€“2005 as recorded in sediments from five lakes in Central Chile. <i>Global and Planetary Change</i> , 2009, 68, 198-208.	3.5	16
89	High-resolution chironomid-inferred temperature history since ad 1580 from varved Lake Silvaplana, Switzerland: comparison with local and regional reconstructions. <i>Holocene</i> , 2009, 19, 1201-1212.	1.7	15
90	Utilization-focused scientific policy advice: a six-point checklist. <i>Climate Policy</i> , 2020, 20, 1336-1343.	5.1	15

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91	A last millennium temperature reconstruction using chironomids preserved in sediments of anoxic Seebergsee (Switzerland): consensus at local, regional and Central European scales. <i>Quaternary Science Reviews</i> , 2012, 41, 49-56.	3.0	14
92	Climate Variability and Change in High Elevation Regions: Past, Present and Future. <i>Advances in Global Change Research</i> , 2003, , 1-4.	1.6	13
93	Modern limnology, sediment accumulation and varve formation processes in Lake Å»abiÅ„skie, northeastern Poland: comprehensive process studies as a key to understand the sediment record. <i>Journal of Limnology</i> , 2014, 73, .	1.1	13
94	Diatom-based reconstruction of trophic status changes recorded in varved sediments of Lake Å»abiÅ„skie (northeastern Poland), AD 1888-2010. <i>Oceanological and Hydrobiological Studies</i> , 2017, 46, 1-17.	0.7	13
95	A Holocene high-resolution record of aquatic productivity, seasonal anoxia and meromixis from varved sediments of Lake Å»zduny, North-Eastern Poland: insight from a novel multi-proxy approach. <i>Journal of Quaternary Science</i> , 2020, 35, 1070-1080.	2.1	13
96	Calibration-in-time versus calibration-in-space (transfer function) to quantitatively infer July air temperature using biological indicators (chironomids) preserved in lake sediments. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2011, 299, 281-288.	2.3	12
97	Quantitative inter-annual and decadal June-July-August temperature variability ca. 570 BC to AD 120 (Iron Age-Roman Period) reconstructed from the varved sediments of Lake Silvaplana, Switzerland. <i>Journal of Quaternary Science</i> , 2011, 26, 491-501.	2.1	12
98	A chrysophyte stomatocyst-based reconstruction of cold-season air temperature from Alpine Lake Silvaplana (AD 1500-2003); methods and concepts for quantitative inferences. <i>Journal of Paleolimnology</i> , 2013, 50, 519-533.	1.6	11
99	Quantitative high-resolution warm season rainfall recorded in varved sediments of Lake Oeschinen, northern Swiss Alps: calibration and validation AD 1901-2008. <i>Journal of Paleolimnology</i> , 2014, 51, 375-391.	1.6	11
100	A diatom-conductivity transfer function for reconstructing past changes in the Southern Hemisphere westerly winds over the Southern Ocean. <i>Journal of Quaternary Science</i> , 2015, 30, 464-477.	2.1	11
101	The influences of historic lake trophy and mixing regime changes on long-term phosphorus fraction retention in sediments of deep eutrophic lakes: a case study from Lake BurgÄschi, Switzerland. <i>Biogeosciences</i> , 2020, 17, 2715-2729.	3.3	10
102	Scanning Hyperspectral Imaging for In Situ Biogeochemical Analysis of Lake Sediment Cores: Review of Recent Developments. <i>Journal of Imaging</i> , 2022, 8, 58.	3.0	10
103	Chironomid-inferred temperature changes of the last century in anoxic Seebergsee, Switzerland: assessment of two calibration methods. <i>Quaternary Science Reviews</i> , 2011, 30, 1770-1779.	3.0	9
104	A 600 years warm-season temperature record from varved sediments of Lago Plomo, Northern Patagonia, Chile (47°S). <i>Quaternary International</i> , 2015, 377, 28-37.	1.5	9
105	Cambios ambientales pleistoceno-holocenos: ocupaci3n humana y uso de recursos en la Puna de Atacama (norte de Chile). <i>Estudios Atacamenos</i> , 1994, , 7-20.	0.3	9
106	Miniature radiocarbon measurements (150 Å»g C) from sediments of Lake Å»abiÅ„skie, Poland: effect of precision and dating density on age-depth models. <i>Geochronology</i> , 2020, 2, 63-79.	2.5	9
107	Seasonal climate signals preserved in biochemical varves: insights from novel high-resolution sediment scanning techniques. <i>Climate of the Past</i> , 2021, 17, 2055-2071.	3.4	9
108	Development of coccolithophore-based transfer functions in the western Mediterranean sea: a sea surface salinity reconstruction for the last 15.5 kyr. <i>Climate of the Past</i> , 2015, 11, 1635-1651.	3.4	8

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109	Holocene phototrophic community and anoxia dynamics in meromictic Lake Jaczno (NE Poland) using high-resolution hyperspectral imaging and HPLC data. <i>Biogeosciences</i> , 2021, 18, 1839-1856.	3.3	8
110	Calibration-in-time: Transforming biogeochemical lake sediment proxies into quantitative climate variables. <i>PAGES News</i> , 2009, 17, 108-110.	0.3	8
111	High-Resolution Historical Record of Plant Protection Product Deposition Documented by Target and Nontarget Trend Analysis in a Swiss Lake under Anthropogenic Pressure. <i>Environmental Science & Technology</i> , 2020, 54, 13090-13100.	10.0	7
112	250-year records of mercury and trace element deposition in two lakes from Cajas National Park, SW Ecuadorian Andes. <i>Environmental Science and Pollution Research</i> , 2021, 28, 16227-16243.	5.3	7
113	The nexus among long-term changes in lake primary productivity, deep-water anoxia, and internal phosphorus loading, explored through analysis of a 15,000-year varved sediment record. <i>Global and Planetary Change</i> , 2021, 207, 103643.	3.5	7
114	Recent temperature trends in the South Central Andes reconstructed from sedimentary chrysophyte stomatocysts in Laguna Escondida (1742 m a.s.l., 38°28' S, Chile). <i>Global and Planetary Change</i> , 2016, 137, 24-34.	3.5	6
115	Late Holocene tephrostratigraphy from Cajas National Park, southern Ecuador. <i>Andean Geology</i> , 2020, 47, 508.	0.5	6
116	Temperature reduction and local last glaciation maximum (LLGM) : the example of the east-Andean Cordillera around Cochabamba, Bolivia (17°S). <i>Geographica Helvetica</i> , 2006, 61, 91-106.	0.8	6
117	Linking the formation of varves in a eutrophic temperate lake to meteorological conditions and water column dynamics. <i>Science of the Total Environment</i> , 2022, 842, 156787.	8.0	3
118	Signature of explosive volcanic eruptions in the sediments of a high-altitude Swiss lake. <i>Journal of Paleolimnology</i> , 2008, 39, 35-42.	1.6	2
119	Globale Temperaturvariabilität der letzten 2000 Jahre. <i>Physik in Unserer Zeit</i> , 2014, 45, 176-180.	0.0	2
120	Studien zur Morphodynamik in den Hohenstufen der Apolobamba-Kordillere (Bolivien). Eine Kartenaufnahme nach dem Methodenansatz der Geomorphologischen Kartierung (GMK 100). <i>Mountain Research and Development</i> , 1996, 16, 435.	1.0	0
121	Climate Change at High Elevation Sites: Emerging Impacts HIGHEST II. <i>Mountain Research and Development</i> , 2001, 21, 396-397.	1.0	0