

Anne Probst

List of Publications by Year in descending order

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125
papers

5,987
citations

76326

40
h-index

76900

74
g-index

131
all docs

131
docs citations

131
times ranked

6627
citing authors

#	ARTICLE	IF	CITATIONS
1	Metal contamination of soils and crops affected by the Chenzhou lead/zinc mine spill (Hunan, China). <i>Science of the Total Environment</i> , 2005, 339, 153-166.	8.0	560
2	Heavy metal distribution in some French forest soils: evidence for atmospheric contamination. <i>Science of the Total Environment</i> , 2003, 312, 195-219.	8.0	432
3	REE fractionation during granite weathering and removal by waters and suspended loads: Sr and Nd isotopic evidence. <i>Geochimica Et Cosmochimica Acta</i> , 2001, 65, 387-406.	3.9	345
4	Impact of nitrogenous fertilizers on carbonate dissolution in small agricultural catchments: Implications for weathering CO ₂ uptake at regional and global scales. <i>Geochimica Et Cosmochimica Acta</i> , 2008, 72, 3105-3123.	3.9	198
5	Hydrograph separation using isotopic, chemical and hydrological approaches (Strengbach catchment). <i>Tj ETQq1 1 0.784314 jgBT /Over</i>	3.4	188
6	Early stage litter decomposition across biomes. <i>Science of the Total Environment</i> , 2018, 628-629, 1369-1394.	8.0	177
7	Trace elements in stream bed sediments from agricultural catchments (Gascogne region, S-W France): Where do they come from?. <i>Science of the Total Environment</i> , 2009, 407, 2939-2952.	8.0	170
8	Modelling weathering processes at the catchment scale: The WITCH numerical model. <i>Geochimica Et Cosmochimica Acta</i> , 2006, 70, 1128-1147.	3.9	169
9	Strontium as a tracer of weathering processes in a silicate catchment polluted by acid atmospheric inputs, Strengbach, France. <i>Chemical Geology</i> , 2000, 170, 203-219.	3.3	139
10	Ŵ pattern of dissolved inorganic carbon in a small granitic catchment: the Strengbach case study (Vosges mountains, France). <i>Chemical Geology</i> , 1999, 159, 129-145.	3.3	137
11	Applications of stable water and carbon isotopes in watershed research: Weathering, carbon cycling, and water balances. <i>Earth-Science Reviews</i> , 2011, 109, 20-31.	9.1	136
12	OZCAR: The French Network of Critical Zone Observatories. <i>Vadose Zone Journal</i> , 2018, 17, 1-24.	2.2	126
13	Influence of acid atmospheric inputs on surface water chemistry and mineral fluxes in a declining spruce stand within a small granitic catchment (Vosges Massif, France). <i>Journal of Hydrology</i> , 1990, 116, 101-124.	5.4	120
14	Characterization and migration of atmospheric REE in soils and surface waters. <i>Geochimica Et Cosmochimica Acta</i> , 2002, 66, 3339-3350.	3.9	118
15	An Overview of Atmospheric Deposition Chemistry over the Alps: Present Status and Long-term Trends. <i>Hydrobiologia</i> , 2006, 562, 17-40.	2.0	114
16	Distribution and origin of major and trace elements (particularly REE, U and Th) into labile and residual phases in an acid soil profile (Vosges Mountains, France). <i>Applied Geochemistry</i> , 2004, 19, 899-916.	3.0	97
17	Hydrochemical budgets of a small forested granitic catchment exposed to acid deposition: The strengbach catchment case study (Vosges massif, France). <i>Water, Air, and Soil Pollution</i> , 1992, 62, 337-347.	2.4	94
18	Response of <i>Vicia faba</i> L. to metal toxicity on mine tailing substrate: Geochemical and morphological changes in leaf and root. <i>Environmental and Experimental Botany</i> , 2009, 66, 297-308.	4.2	93

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19	Contamination of surface waters by mining wastes in the Milluni Valley (Cordillera Real, Bolivia): Mineralogical and hydrological influences. <i>Applied Geochemistry</i> , 2008, 23, 1299-1324.	3.0	92
20	Evidence of hydrological control of Sr behavior in stream water (Strengbach catchment, Vosges) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 7</i>	3.0	84
21	Understanding nitrogen transfer dynamics in a small agricultural catchment: Comparison of a distributed (TNT2) and a semi distributed (SWAT) modeling approaches. <i>Journal of Hydrology</i> , 2011, 406, 1-15.	5.4	80
22	Impact of nitrogenous fertiliser-induced proton release on cultivated soils with contrasting carbonate contents: A column experiment. <i>Geochimica Et Cosmochimica Acta</i> , 2011, 75, 1185-1198.	3.9	71
23	Interception in a mountainous declining spruce stand in the Strengbach catchment (Vosges, France). <i>Journal of Hydrology</i> , 1993, 144, 273-282.	5.4	68
24	Canopy influence on trace metal atmospheric inputs on forest ecosystems: Speciation in throughfall. <i>Atmospheric Environment</i> , 2010, 44, 824-833.	4.1	67
25	Influence of anthropogenic inputs and a high-magnitude flood event on metal contamination pattern in surface bottom sediments from the Deba River urban catchment. <i>Science of the Total Environment</i> , 2015, 514, 10-25.	8.0	62
26	Long-Term Field Metal Extraction by <i>Pelargonium</i> : Phytoextraction Efficiency in Relation to Plant Maturity. <i>International Journal of Phytoremediation</i> , 2012, 14, 493-505.	3.1	60
27	Origin and distribution of rare earth elements in various lichen and moss species over the last century in France. <i>Science of the Total Environment</i> , 2014, 487, 1-12.	8.0	59
28	Modelling trace metal extractability and solubility in French forest soils by using soil properties. <i>European Journal of Soil Science</i> , 2010, 61, 271-286.	3.9	58
29	Origin and fate of copper in a small Mediterranean vineyard catchment: New insights from combined chemical extraction and ^{65}Cu isotopic composition. <i>Science of the Total Environment</i> , 2013, 463-464, 91-101.	8.0	57
30	Toxicity of Pb and of Pb/Cd combination on the springtail <i>Folsomia candida</i> in natural soils: Reproduction, growth and bioaccumulation as indicators. <i>Science of the Total Environment</i> , 2012, 414, 187-197.	8.0	56
31	Significance of floods in metal dynamics and export in a small agricultural catchment. <i>Journal of Hydrology</i> , 2013, 499, 71-81.	5.4	48
32	Flood event impact on pesticide transfer in a small agricultural catchment (Montoussé at Auradé) <i>Tj ETQq0 0 0 rgBT /Overlock 10 T</i>	3.3	47
33	Distribution and origin of lead in stream sediments from small agricultural catchments draining Miocene molassic deposits (SW France). <i>Applied Geochemistry</i> , 2009, 24, 1324-1338.	3.0	46
34	Determining cadmium critical concentrations in natural soils by assessing <i>Collembola</i> mortality, reproduction and growth. <i>Ecotoxicology and Environmental Safety</i> , 2010, 73, 415-422.	6.0	46
35	Chemical weathering and consumption of atmospheric carbon dioxide in the Alpine region. <i>Global and Planetary Change</i> , 2016, 136, 65-81.	3.5	46
36	Comparing early twentieth century and present-day atmospheric pollution in SW France: A story of lichens. <i>Environmental Pollution</i> , 2013, 172, 139-148.	7.5	44

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37	Investigation of spatial and temporal metal atmospheric deposition in France through lichen and moss bioaccumulation over one century. <i>Science of the Total Environment</i> , 2015, 529, 285-296.	8.0	44
38	Continuous measurement of nitrate concentration in a highly event-responsive agricultural catchment in south-west of France: is the gain of information useful?. <i>Hydrological Processes</i> , 2013, 27, 1751-1763.	2.6	43
39	Mid-term trends in acid precipitation, streamwater chemistry and element budgets in the Strengbach catchment (Vosges Mountains, France). <i>Water, Air, and Soil Pollution</i> , 1995, 79, 39-59.	2.4	41
40	Title is missing!. <i>Water, Air, and Soil Pollution</i> , 1998, 105, 43-52.	2.4	41
41	Complex toxic effects of Cd ²⁺ , Zn ²⁺ , and acid rain on growth of kidney bean (<i>Phaseolus vulgaris</i> L). <i>Environment International</i> , 2005, 31, 891-895.	10.0	40
42	Trace elements and Pb isotopes in soils and sediments impacted by uranium mining. <i>Science of the Total Environment</i> , 2016, 566-567, 238-249.	8.0	39
43	Contrasted spatial and long-term trends in precipitation chemistry and deposition fluxes at rural stations in France. <i>Atmospheric Environment</i> , 2016, 146, 28-43.	4.1	38
44	SNO KARST: A French Network of Observatories for the Multidisciplinary Study of Critical Zone Processes in Karst Watersheds and Aquifers. <i>Vadose Zone Journal</i> , 2018, 17, 1-18.	2.2	37
45	Soil heavy metal contamination and acid deposition: experimental approach on two forest soils in Hunan, Southern China. <i>Geoderma</i> , 2005, 127, 91-103.	5.1	36
46	Use of geochemical signatures, including rare earth elements, in mosses and lichens to assess spatial integration and the influence of forest environment. <i>Atmospheric Environment</i> , 2014, 95, 96-104.	4.1	36
47	Influence of acid rain on CO ₂ consumption by rock weathering: Local and global scales. <i>Water, Air, and Soil Pollution</i> , 1995, 85, 1563-1568.	2.4	35
48	The importance of biomass net uptake for a trace metal budget in a forest stand in north-eastern France. <i>Science of the Total Environment</i> , 2010, 408, 5870-5877.	8.0	33
49	Stable carbon isotope evidence for nitrogenous fertilizer impact on carbonate weathering in a small agricultural watershed. <i>Rapid Communications in Mass Spectrometry</i> , 2011, 25, 2682-2690.	1.5	33
50	Global warming and acid atmospheric deposition impacts on carbonate dissolution and CO ₂ fluxes in French karst hydrosystems: Evidence from hydrochemical monitoring in recent decades. <i>Geochimica Et Cosmochimica Acta</i> , 2020, 270, 184-200.	3.9	33
51	Combined effect of atmospheric nitrogen deposition and climate change on temperate forest soil biogeochemistry: A modeling approach. <i>Ecological Modelling</i> , 2015, 306, 24-34.	2.5	32
52	The Strengbach Catchment: A Multidisciplinary Environmental Sentry for 30 Years. <i>Vadose Zone Journal</i> , 2018, 17, 1-17.	2.2	32
53	Title is missing!. <i>Water, Air, and Soil Pollution</i> , 1999, 114, 395-411.	2.4	31
54	Intermittent rivers and ephemeral streams: Perspectives for critical zone science and research on socio-ecosystems. <i>Wiley Interdisciplinary Reviews: Water</i> , 2021, 8, e1523.	6.5	31

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55	Localisation and mobility of trace metal in silver fir needles. <i>Chemosphere</i> , 2012, 87, 204-210.	8.2	30
56	Evaluation of lichen species resistance to atmospheric metal pollution by coupling diversity and bioaccumulation approaches: A new bioindication scale for French forested areas. <i>Ecological Indicators</i> , 2017, 72, 99-110.	6.3	29
57	High-frequency monitoring of surface water quality at the outlet of the Ibrahim River (Lebanon): A multivariate assessment. <i>Ecological Indicators</i> , 2019, 104, 13-23.	6.3	29
58	Bioturbation effects on bioaccumulation of cadmium in the wetland plant <i>Typha latifolia</i> : A nature-based experiment. <i>Science of the Total Environment</i> , 2018, 618, 1284-1297.	8.0	28
59	Modelling trace metal background to evaluate anthropogenic contamination in arable soils of south-western France. <i>Geoderma</i> , 2013, 206, 112-122.	5.1	27
60	Atmospheric and terrigenous metal accumulation over 3000 years in a French mountain catchment: Local vs distal influences. <i>Anthropocene</i> , 2017, 19, 45-54.	3.3	26
61	Anthropogenic contribution and influencing factors on metal features in fluvial sediments from a semi-arid Mediterranean river basin (Tafna River, Algeria): A multi-indices approach. <i>Science of the Total Environment</i> , 2018, 626, 899-914.	8.0	25
62	Origin, distribution, and behaviour of rare earth elements in river bed sediments from a carbonate semi-arid basin (Tafna River, Algeria). <i>Applied Geochemistry</i> , 2019, 106, 96-111.	3.0	24
63	Twenty-five year record of chemicals in open field precipitation and throughfall from a medium-altitude forest catchment (Strengbach - NE France): An obvious response to atmospheric pollution trends. <i>Atmospheric Environment</i> , 2019, 202, 296-314.	4.1	24
64	Critical loads of acidity to surface waters in the Vosges massif (north-east of France). <i>Water, Air, and Soil Pollution</i> , 1995, 85, 2407-2412.	2.4	21
65	Modelling the impact of climate change and atmospheric N deposition on French forests biodiversity. <i>Environmental Pollution</i> , 2016, 213, 1016-1027.	7.5	21
66	Interactions between cadmium and lead with acidic soils: Experimental evidence of similar adsorption patterns for a wide range of metal concentrations and the implications of metal migration. <i>Journal of Hazardous Materials</i> , 2012, 199-200, 358-366.	12.4	20
67	The Role of Ponds in Pesticide Dissipation at the Agricultural Catchment Scale: A Critical Review. <i>Water (Switzerland)</i> , 2021, 13, 1202.	2.7	20
68	Modelling trace metal transfer in large rivers under dynamic hydrology: A coupled hydrodynamic and chemical equilibrium model. <i>Environmental Modelling and Software</i> , 2017, 89, 77-96.	4.5	19
69	Assessment of the effects of best environmental practices on reducing pesticide contamination in surface water, using multi-criteria modelling combined with a GIS. <i>International Journal of Multicriteria Decision Making</i> , 2013, 3, 178.	0.2	18
70	Heavy metals partitioning in three French forest soils by sequential extraction procedure. <i>European Physical Journal Special Topics</i> , 2003, 107, 1103-1106.	0.2	18
71	Why comparison between different chemical extraction procedures is necessary to better assess the metals availability in sediments. <i>Journal of Geochemical Exploration</i> , 2021, 225, 106762.	3.2	17
72	Natural organic matter contribution to throughfall acidity in French forests. <i>Environment International</i> , 1998, 24, 547-558.	10.0	16

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73	Flood survey of nitrate behaviour using nitrogen isotope tracing in the critical zone of a French agricultural catchment. <i>Comptes Rendus - Geoscience</i> , 2015, 347, 328-337.	1.2	16
74	Extracting Soil Water Holding Capacity Parameters of a Distributed Agro-Hydrological Model from High Resolution Optical Satellite Observations Series. <i>Remote Sensing</i> , 2016, 8, 154.	4.0	16
75	Modelling of trace metal transfer in a large river under different hydrological conditions (the Tj ETQq1 1 0.784314 rgBT /Overlock 10	2.5	15
76	A Forty-Year Karstic Critical Zone Survey (Baget Catchment, Pyrenees-France): Lithologic and Hydroclimatic Controls on Seasonal and Inter-Annual Variations of Stream Water Chemical Composition, pCO ₂ , and Carbonate Equilibrium. <i>Water (Switzerland)</i> , 2020, 12, 1227.	2.7	15
77	Weathering, atmospheric deposition and vegetation uptake: role for ecosystem sensitivity to acid deposition and critical load. <i>Comptes Rendus - Geoscience</i> , 2004, 336, 1417-1426.	1.2	14
78	Geochemical composition of fluvial sediments in the Milo River basin (Guinea): is there any impact of artisanal mining and of a big African city, Kankan?. <i>Journal of African Earth Sciences</i> , 2018, 145, 102-114.	2.0	14
79	Comparative Hydrochemical Behaviour and Element Budgets of the Aubure (Vosges Massif) and Mont-Lozère (Southern Massif Central) Norway Spruce Forested Catchments. , 1995, , 203-225.		14
80	A spatial study of the relationships between streamwater acidity and geology, soils and relief (Vosges,) Tj ETQq0 0 0 rgBT /Overlock 10 T	3.4	13
81	Effects of Acid Rain on Competitive Releases of Cd, Cu, and Zn from Two Natural Soils and Two Contaminated Soils in Hunan, China. <i>Water, Air and Soil Pollution</i> , 2007, 7, 151-161.	0.8	13
82	Reduction of stream nitrate concentrations by land management in contrasted landscapes. <i>Nutrient Cycling in Agroecosystems</i> , 2019, 114, 1-17.	2.2	13
83	Dynamics of the seagrass <i>Zostera noltei</i> in a shallow Mediterranean lagoon exposed to chemical contamination and other stressors. <i>Estuarine, Coastal and Shelf Science</i> , 2019, 222, 1-12.	2.1	13
84	Long and short-term trends of stream hydrochemistry and high frequency surveys as indicators of the influence of climate change, agricultural practices and internal processes (Aurade agricultural) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	3.4	13
85	Influence of ponds on hazardous metal distribution in sediments at a catchment scale (agricultural) Tj ETQq1 1 0.784314 rgBT /Overlock 10	12.4	13
86	Combined Toxic Effects of Cadmium and Acid Rain on <i>Vicia faba</i> L.. <i>Bulletin of Environmental Contamination and Toxicology</i> , 2003, 71, 998-1004.	2.7	12
87	The impact of vegetation on fractionation of rare earth elements (REE) during water-rock interaction. <i>Journal of Geochemical Exploration</i> , 2006, 88, 341-344.	3.2	12
88	Dissolved organic matter contribution to rain water, throughfall and soil solution chemistry. <i>Analisis - European Journal of Analytical Chemistry</i> , 1999, 27, 409-413.	0.4	12
89	Chemical weathering and CO ₂ consumption in a multi-lithological karstic critical zone: Long term hydrochemical trends and isotopic survey. <i>Chemical Geology</i> , 2021, 585, 120567.	3.3	12
90	Lead content and isotopic composition in submount and recent soils of the Volga Upland. <i>Eurasian Soil Science</i> , 2013, 46, 1059-1075.	1.6	11

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91	Evaluation of streamwater composition changes in the Vosges Mountains (NE France): 1955â€“2005. Science of the Total Environment, 2009, 407, 4378-4386.	8.0	10
92	Building a shared vision of the future for multifunctional agricultural landscapes. Lessons from a long term socio-ecological research site in south-western France. Advances in Ecological Research, 2021, , 57-106.	2.7	10
93	Role of Pond Sediments for Trapping Pesticides in an Agricultural Catchment (AuradÃ©, SW France): Distribution and Controlling Factors. Water (Switzerland), 2021, 13, 1734.	2.7	9
94	Surface Water Acidification in the Vosges Mountains: Relation to Bedrock and Vegetation Cover. , 1995, , 371-386.		9
95	Modeling Acidification Recovery on Threatened Ecosystems: Application to the Evaluation of the Gothenburg Protocol in France. Water, Air and Soil Pollution, 2007, 7, 307-316.	0.8	8
96	Retention of nutrients, suspended particulate matter and phytoplankton in a pondage associated with a runâ€“ofâ€“theâ€“river type hydroelectric power plant. Ecohydrology, 2016, 9, 229-237.	2.4	8
97	Spatial Variability and Long-Term Trends in Mass Balance of N and S in Central European Forested Catchments. Ecological Studies, 2000, , 405-418.	1.2	8
98	Multi-Indices Assessment of Origin and Controlling Factors of Trace Metals in River Sediments from a Semi-Arid Carbonated Basin (the Sebou Basin, Morocco). Water (Switzerland), 2021, 13, 3203.	2.7	8
99	Do pesticides degrade in surface water receiving runoff from agricultural catchments? Combining passive samplers (POCIS) and compound-specific isotope analysis. Science of the Total Environment, 2022, 842, 156735.	8.0	8
100	Spatial variation of denitrification and key controlling factors in streams and ponds sediments from a critical zone (southwestern France). Applied Geochemistry, 2021, 131, 105009.	3.0	7
101	Stream Hydrochemical Response to Flood Events in a Multi-Lithological Karstic Catchment from the Pyrenees Mountains (SW France). Water (Switzerland), 2021, 13, 1818.	2.7	6
102	Influence of Various Stresses on Ca and Mg Nutrition of a Spruce Stand Developed on Acidic Soil. , 1992, , 465-472.		6
103	Heavy metals in some French forest soils: Distribution, origin and controlling factors. European Physical Journal Special Topics, 2003, 107, 1107-1110.	0.2	6
104	The vegetation map of the CNRS going numerical: the geographical database of the vegetation of France. Harmonised vector cover at 1/1Ã000Ã000 and georeferenced scan at 1/200Ã000. CyberGeo, 0, , .	0.0	5
105	Critical loads for lead in France: First results on forest soils. European Physical Journal Special Topics, 2003, 107, 1111-1114.	0.2	4
106	Large scale atmospheric contribution of trace elements registered in foliose lichens in remote French areas. E3S Web of Conferences, 2013, 1, 29001.	0.5	3
107	Buried Paleosols as Reference Objects for Assessing the Current Level of Soil Pollution with Lead in the Lower Volga Steppes. Eurasian Soil Science, 2019, 52, 34-49.	1.6	3
108	Le Bassin Versant du Strengbach a Aubure (Haut-Rhin, Frances) Pour Lâ€™etude du Deperissement Forestier Dans les Vosges (Programme Deforpa) II- Influence des Precipitations Acides sur la Chimie des Eaux de Surface. , 1988, , 829-834.		3

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109	Potential influence of landscape transition on stream water chemistry trends during the last decades in a karst catchment (Pyrenees, SW France) in a context of global environmental changes. <i>Ecological Indicators</i> , 2022, 140, 109023.	6.3	3
110	Disturbance and resilience of a granitic critical zone submitted to acid atmospheric influence (the Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 nineties. <i>Journal of Hydrology</i> , 2019, 569, 77-92.	5.4	2
111	Evidence of Current Soil Acidification in Spruce Stands in the Vosges Mountains, North-Eastern France. , 1998, , 43-52.		2
112	Remobilisation of Zn and Pb in a mountain stream contaminated by mining wastes during a moderate flood event (AriÃge, France). <i>European Physical Journal Special Topics</i> , 2003, 107, 233-236.	0.2	2
113	Interactive effects of metals and carbon nanotubes in a microcosm agrosystem. <i>Journal of Hazardous Materials</i> , 2022, 431, 128613.	12.4	2
114	Effects of Acid Rain on Competitive Releases of Cd, Cu, and Zn from Two Natural Soils and Two Contaminated Soils in Hunan, China. , 2007, , 151-161.		1
115	Investigation of climate change and history of lead deposition using soil archives. <i>Mineralogical Magazine</i> , 2008, 72, 341-343.	1.4	1
116	Modeling Acidification Recovery on Threatened Ecosystems: Application to the Evaluation of the Gothenburg Protocol in France. , 2007, , 307-316.		1
117	Mid-Term Trends in Acid Precipitation, Streamwater Chemistry and Element Budgets in the Strengbach Catchment (Vosges Mountains, France). , 1995, , 39-59.		1
118	Acidification des eaux de surface et charges critiques d'aciditÃ: le cas du massif des ardennes franÃsaises. <i>Comptes Rendus De L'AcadÃmie Des Sciences Earth & Planetary Sciences SÃrie II, Sciences De La Terre Et Des PlanÃtes</i> =, 1999, 328, 29-35.	0.2	0
119	Determination of organic and mineral acidity contributions to the total throughfall acidity: application to French forests. <i>Comptes Rendus De L'AcadÃmie Des Sciences Earth & Planetary Sciences SÃrie II, Sciences De La Terre Et Des PlanÃtes</i> =, 1999, 328, 333-339.	0.2	0
120	Comparison of Levels and Sources of Lead in Modern and Ancient Soils in Low Volga Steppes. <i>E3S Web of Conferences</i> , 2013, 1, 08002.	0.5	0
121	ParamÃtres influenÃant la distribution des ÃlÃments traces mÃtalliques dans les affluents du fleuve Garonne (France). <i>International Journal of Biological and Chemical Sciences</i> , 2017, 11, 1363.	0.2	0
122	Critical Loads of Acidity to Surface Waters in the Vosges Massif (North-East of France). , 1995, , 2407-2412.		0
123	What Can Be Learned about the Relationships between Water Discharge and Composition during Flood Events in a Forested Karstic Catchment from the Pyrenees Mountains (Southwestern France)?. , 2020, 7, .		0
124	Contamination Intensity and Origin of Trace Metals in the Bottom Sediments from the Sebou Basin (NW Morocco). , 2020, 7, .		0
125	Modelling daily Dissolved Oxygen Dynamics in the Sebou River (Morocco): Data-Centric Approaches. , 2022, , .		0