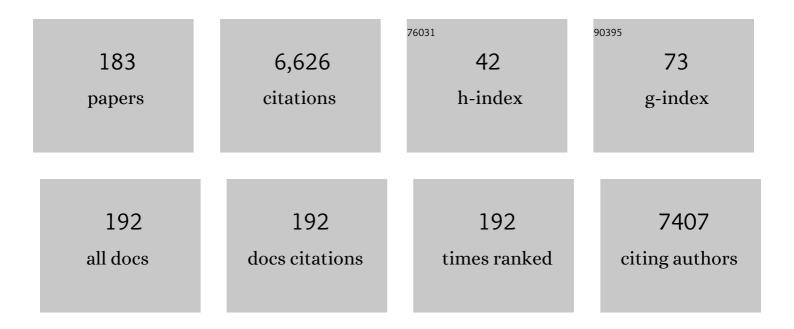
List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Visitor satisfaction and behavioral intentions in nature-based tourism during the COVID-19 pandemic: A case study from Zhangjiajie National Forest Park, China. International Journal of Geoheritage and Parks, 2022, 10, 143-159.	2.0	19
2	Key challenges and approaches to addressing barriers in forest carbon offset projects. Journal of Forestry Research, 2022, 33, 1109-1122.	1.7	25
3	Impacts of COVID-19 pandemic on urban park visitation: a global analysis. Journal of Forestry Research, 2021, 32, 553-567.	1.7	297
4	Seasonal Variation in Visitor Satisfaction and Its Management Implications in Banff National Park. Sustainability, 2021, 13, 1681.	1.6	7
5	Tree Vitality and Forest Health: Can Tree-Ring Stable Isotopes Be Used as Indicators?. Current Forestry Reports, 2021, 7, 69-80.	3.4	51
6	Integrating hotspots for endemic, threatened and rare species supports the identification of priority areas for vascular plants in SW China. Forest Ecology and Management, 2021, 484, 118952.	1.4	15
7	The contribution of national parks to human health and well-being: Visitors' perceived benefits of Wuyishan National Park. International Journal of Geoheritage and Parks, 2021, 9, 1-12.	2.0	15
8	Choices We Make in Times of Crisis. Sustainability, 2021, 13, 3578.	1.6	8
9	A Linkage Framework for the China National Emission Trading System (CETS): Insight from Key Global Carbon Markets. Sustainability, 2021, 13, 7459.	1.6	7
10	Forest ecological security in China: A quantitative analysis of twenty five years. Global Ecology and Conservation, 2021, 32, e01821.	1.0	2
11	Mapping distribution and identifying gaps in protected areacoverage of vulnerableclouded leopard (Neofelis nebulosa) in Nepal: Implications forconservation management. International Journal of Geoheritage and Parks, 2021, 9, 441-441.	2.0	0
12	Moving toward a Greener China: Is China's National Park Pilot Program a Solution?. Land, 2020, 9, 489.	1.2	11
13	The elephant in the room: Madagascar's rosewood stocks and stockpiles. Conservation Letters, 2020, 13, e12714.	2.8	8
14	The State of British Columbia's Forests: A Global Comparison. Forests, 2020, 11, 316.	0.9	12
15	The state of Canada's forests: A global comparison of the performance on Montréal Process Criteria and Indicators. Forest Policy and Economics, 2020, 118, 102234.	1.5	5
16	Alleviating forest degradation in the Lancang-Mekong Region requires closing management—measurement gaps. Journal of Forestry Research, 2020, 31, 2033-2051.	1.7	4
17	Conservation equity for local communities in the process of tourism development in protected areas: A study of Jiuzhaigou Biosphere Reserve, China. World Development, 2019, 124, 104637.	2.6	32
18	Climate change impacts and forest adaptation in the Asia–Pacific region: from regional experts' perspectives. Journal of Forestry Research, 2019, 30, 277-293.	1.7	12

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19	Uplisting of Malagasy precious woods critical for their survival. Biological Conservation, 2019, 235, 89-92.	1.9	17
20	Technical efficiency analysis of the conversion of cropland to forestland program in Jiangxi, Shaanxi, and Sichuan. International Journal of Sustainable Development and World Ecology, 2019, 26, 535-546.	3.2	0
21	Local perceptions of the conversion of cropland to forestland program in Jiangxi, Shaanxi, and Sichuan, China. Journal of Forestry Research, 2019, 30, 1833-1847.	1.7	5
22	The use of Lichens in Dating. , 2019, , 75-91.		2
23	Meteorological data series from Swiss long-term forest ecosystem research plots since 1997. Annals of Forest Science, 2018, 75, 1.	0.8	7
24	A Change Management Model for the Adoption of Chain of Custody Certification in the British Columbia Value-added Wood Products Sector. Journal of Change Management, 2018, 18, 240-256.	2.3	4
25	Chain of custody certification involvement by the British Columbia value-added wood products sector. European Journal of Wood and Wood Products, 2018, 76, 1061-1069.	1.3	2
26	The effects of seasonal business diversification of British Columbia ski resorts on forest management. Journal of Outdoor Recreation and Tourism, 2018, 23, 51-58.	1.3	8
27	Developing Human Well-being Domains, Metrics and Indicators in an Ecosystem-Based Management Context in Haida Gwaii, British Columbia, Canada. Society and Natural Resources, 2018, 31, 1321-1337.	0.9	6
28	How Do Conservation and the Tourism Industry Affect Local Livelihoods? A Comparative Study of Two Nature Reserves in China. Sustainability, 2018, 10, 1925.	1.6	10
29	Spatial and Temporal Patterns of Illegal Logging in Selectively Logged Production Forest: A Case Study in Yedashe, Myanmar. Journal of Forest Planning, 2018, 23, 15-25.	0.1	9
30	Forest aesthetic indicators in sustainable forest management standards. Canadian Journal of Forest Research, 2017, 47, 536-544.	0.8	4
31	Evaluating incentive-based programs to support forest ecosystem services. Environmental Conservation, 2017, 44, 1-4.	0.7	25
32	A Collaborative Forest Management user group's perceptions and expectations on REDD + in Nepal. Forest Policy and Economics, 2017, 80, 27-33.	1.5	6
33	Environmental and social aspects of underwater logging. Geoforum, 2017, 86, 188-191.	1.4	2
34	Nutrient uptake and use efficiency in coâ€occurring plants along a disturbance and nutrient availability gradient in the boreal forests of the southwest Yukon, Canada. Journal of Vegetation Science, 2017, 28, 69-81.	1.1	17
35	Lessons Learned in Mandatory Carbon Market Development. International Review of Environmental and Resource Economics, 2017, 10, 227-268.	1.5	3
36	ClimateAP: an application for dynamic local downscaling of historical and future climate data in Asia Pacific. Frontiers of Agricultural Science and Engineering, 2017, 4, 448.	0.9	83

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37	Comments on the special issue on forestry of FASE. Frontiers of Agricultural Science and Engineering, 2017, 4, 502.	0.9	О
38	Evaluating management tradeoffs between economic fiber production and other ecosystem services in a Chinese-fir dominated forest plantation in Fujian Province. Science of the Total Environment, 2016, 557-558, 80-90.	3.9	25
39	Adaptation of Asia-Pacific forests to climate change. Journal of Forestry Research, 2016, 27, 469-488.	1.7	11
40	Methane Fluxes along a Permafrost Hillslope Gradient in Northcentral China. Forest Science, 2016, 62, 281-287.	0.5	5
41	Integrated watershed management: evolution, development and emerging trends. Journal of Forestry Research, 2016, 27, 967-994.	1.7	140
42	The state of innovation in the British Columbia value-added wood products sector: the example of chain of custody certification. Canadian Journal of Forest Research, 2016, 46, 1067-1075.	0.8	10
43	Multiple factors influence plant richness and diversity in the cold and dry boreal forest of southwest Yukon, Canada. Plant Ecology, 2016, 217, 505-519.	0.7	12
44	Estimation of forest biomass dynamics in subtropical forests using multi-temporal airborne LiDAR data. Remote Sensing of Environment, 2016, 178, 158-171.	4.6	118
45	Tree species classification in subtropical forests using small-footprint full-waveform LiDAR data. International Journal of Applied Earth Observation and Geoinformation, 2016, 49, 39-51.	1.4	55
46	Comparison of six generalized linear models for occurrence of lightning-induced fires in northern Daxing'an Mountains, China. Journal of Forestry Research, 2016, 27, 379-388.	1.7	11
47	Climatic niche models and their consensus projections for future climates for four major forest tree species in the Asia–Pacific region. Forest Ecology and Management, 2016, 360, 357-366.	1.4	64
48	Awareness of Aesthetic and Other Forest Values: The Role of Forestry Knowledge and Education. Society and Natural Resources, 2015, 28, 1308-1322.	0.9	9
49	Master's Degrees and Other Postgraduate Education Options for Foresters. Journal of Forestry, 2015, 113, 561-565.	0.5	7
50	Regeneration Dynamics of White Spruce, Trembling Aspen, and Balsam Poplar in Response to Disturbance, Climatic, and Edaphic Factors in the Cold, Dry Boreal Forests of the Southwest Yukon, Canada. Journal of Forestry, 2015, 113, 463-474.	0.5	6
51	Gamma generalized linear model to investigate the effects of climate variables on the area burned by forest fire in northeast China. Journal of Forestry Research, 2015, 26, 545-555.	1.7	6
52	Historic distribution and driving factors of human-caused fires in the Chinese boreal forest between 1972 and 2005. Journal of Plant Ecology, 2015, 8, 480-490.	1.2	46
53	Public awareness of aesthetic and other forest values associated with sustainable forest management: A cross-cultural comparison among the public in four countries. Journal of Environmental Management, 2015, 150, 243-249.	3.8	13
54	Changes in Vegetation Growth Dynamics and Relations with Climate over China's Landmass from 1982 to 2011. Remote Sensing, 2014, 6, 3263-3283.	1.8	133

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55	Using Small-Footprint Discrete and Full-Waveform Airborne LiDAR Metrics to Estimate Total Biomass and Biomass Components in Subtropical Forests. Remote Sensing, 2014, 6, 7110-7135.	1.8	71
56	Mapping Above- and Below-Ground Biomass Components in Subtropical Forests Using Small-Footprint LiDAR. Forests, 2014, 5, 1356-1373.	0.9	22
57	Certification of Industrial Plantations. Managing Forest Ecosystems, 2014, , 445-466.	0.4	0
58	Spatial and temporal variations in the end date of the vegetation growing season throughout the Qinghai–Tibetan Plateau from 1982 to 2011. Agricultural and Forest Meteorology, 2014, 189-190, 81-90.	1.9	140
59	Changes in vegetation photosynthetic activity trends across the Asia–Pacific region over the last three decades. Remote Sensing of Environment, 2014, 144, 28-41.	4.6	140
60	Using systems thinking to inform natural resource governance. Incose International Symposium, 2014, 24, 191-206.	0.2	0
61	HQP is essential for the future of Canada's forest sector. Forestry Chronicle, 2014, 90, 555-556.	O.5	0
62	Shaping forest management to climate change: An overview. Forest Ecology and Management, 2013, 300, 1-3.	1.4	9
63	Unstable climateâ^'growth relations for white spruce in southwest Yukon, Canada. Climatic Change, 2013, 116, 593-611.	1.7	30
64	Potential effect of climate change on observed fire regimes in the Cordilleran forests of South-Central Interior, British Columbia. Climatic Change, 2013, 116, 579-591.	1.7	20
65	Community forests for forest communities: Integrating community-defined goals and practices in the design of forestry initiatives. Land Use Policy, 2013, 34, 158-167.	2.5	23
66	The implications of new forest tenure reforms and forestry property markets for sustainable forest management and forest certification in China. Journal of Environmental Management, 2013, 129, 206-215.	3.8	44
67	Research on Land Surface Thermal-Hydrologic Exchange in Southern China under Future Climate and Land Cover Scenarios. Advances in Meteorology, 2013, 2013, 1-12.	0.6	4
68	Public Awareness and Perceptions of Watershed Management in the Min River Area, Fujian, China. Society and Natural Resources, 2013, 26, 586-604.	0.9	5
69	Comparison of terrestrial evapotranspiration estimates using the mass transfer and Penmanâ€Monteith equations in land surface models. Journal of Geophysical Research G: Biogeosciences, 2013, 118, 1715-1731.	1.3	35
70	Extent of soil erosion and surface runoff associated with large-scale infrastructure development in Fujian Province, China. Catena, 2012, 89, 22-30.	2.2	28
71	Forest certification in Canada: An exploratory study of perceptions of provincial and territorial government employees. Forestry Chronicle, 2012, 88, 40-48.	0.5	8
72	Did the 1976–77 switch in the Pacific Decadal Oscillation make white spruce in the southwest Yukon more susceptible to spruce bark beetle?. Forestry Chronicle, 2012, 88, 513-518.	0.5	4

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73	Is Decentralization Leading to "Real" Decision-Making Power for Forest-dependent Communities? Case Studies from Mexico and Brazil. Ecology and Society, 2012, 17, .	1.0	34
74	National Park Development in China: Conservation or Commercialization?. Ambio, 2012, 41, 247-261.	2.8	94
75	Framework for assessing the impact of human activities on the environment: the impact of forest harvesting and petroleum drilling on habitat of moose (Alces alces) and marten (Martens americana). Biodiversity and Conservation, 2012, 21, 933-955.	1.2	4
76	The efficacy of forest certification: Perceptions of Canadian forest products retailers. Forestry Chronicle, 2011, 87, 636-643.	0.5	11
77	An exploratory assessment of the attitudes of Chinese wood products manufacturers towards forest certification. Journal of Environmental Management, 2011, 92, 2984-2992.	3.8	28
78	Comparison between open-site and below-canopy climatic conditions in Switzerland for different types of forests over 10Âyears (1998â 2007). Theoretical and Applied Climatology, 2011, 105, 119-127.	1.3	73
79	An analytical platform for cumulative impact assessment based on multiple futures: The impact of petroleum drilling and forest harvesting on moose (Alces alces) and marten (Martes americana) habitats in northeastern British Columbia. Journal of Environmental Management, 2011, 92, 1740-1752.	3.8	12
80	Framing community forestry challenges with a broader lens: Case studies from the Brazilian Amazon. Journal of Environmental Management, 2011, 92, 2159-2169.	3.8	41
81	Climate change adaptation and sustainable forest management: A proposed reflexive research agenda. Forestry Chronicle, 2011, 87, 351-357.	0.5	21
82	A deterministic harvest scheduler using perfect bin-packing theorem. European Journal of Forest Research, 2010, 129, 961-974.	1.1	10
83	Back to the basics – Estimating the sensitivity of freshwater to acidification using traditional approaches. Journal of Environmental Management, 2010, 91, 1227-1236.	3.8	5
84	Aboriginal Peoples and Forest Certification: a Review of the Canadian Situation. Ecology and Society, 2010, 15, .	1.0	17
85	Application of Structured Decision Making to an Assessment of Climate Change Vulnerabilities and Adaptation Options for Sustainable Forest Management. Ecology and Society, 2009, 14, .	1.0	69
86	Respecting the oral and literate in co-management communication. Forestry Chronicle, 2009, 85, 719-724.	0.5	0
87	The evolution of the World Bank's policy towards forestry: push or pull?. International Forestry Review, 2009, 11, 27-37.	0.3	1
88	Effects of environment on fish species distributions in the Mackenzie River drainage basin of northeastern British Columbia, Canada. Ecology of Freshwater Fish, 2009, 18, 183-196.	0.7	9
89	Evaluating ecological integrity in national parks: Case studies from Canada and South Africa. Biological Conservation, 2009, 142, 676-688.	1.9	59
90	The promotion of â€ĩnnovation' in forestry: a role for government or others?. Journal of Integrative Environmental Sciences, 2009, 6, 201-215.	1.0	8

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91	Climate change adaptation and regional forest planning in southern Yukon, Canada. Mitigation and Adaptation Strategies for Global Change, 2008, 13, 833-861.	1.0	27
92	Climatic change and fire potential in South entral British Columbia, Canada. Global Change Biology, 2008, 14, 841-855.	4.2	42
93	A tree and climate assessment tool for modelling ecosystem response to climate change. Ecological Modelling, 2008, 210, 263-277.	1.2	68
94	A framework for assessing the effectiveness of forest certification. Canadian Journal of Forest Research, 2008, 38, 1357-1365.	0.8	41
95	Indicators for demonstrating sustainable forest management in British Columbia, Canada: An international review. Ecological Indicators, 2008, 8, 131-140.	2.6	35
96	Development of common indicators of sustainable forest management. Ecological Indicators, 2008, 8, 425-430.	2.6	47
97	Integrating climate change into forest management in South-Central British Columbia: An assessment of landscape vulnerability and development of a climate-smart framework. Forest Ecology and Management, 2008, 256, 313-327.	1.4	71
98	Achieving sustainable rural development in Southern China: the contribution of bamboo forestry. International Journal of Sustainable Development and World Ecology, 2008, 15, 484-495.	3.2	36
99	Comanaging communication crises and opportunities between Northern Secwepemc First Nations and the province of British Columbia. Canadian Journal of Forest Research, 2008, 38, 1935-1946.	0.8	7
100	Opportunities and costs of intensification and clustering of forest management activities. Canadian Journal of Forest Research, 2008, 38, 711-720.	0.8	13
101	Towards a new paradigm: the development of China's forestry in the 21 st century. International Forestry Review, 2008, 10, 619-631.	0.3	12
102	Forest sciences in the world of tomorrow. IForest, 2008, 1, 140-140.	0.5	1
103	China's Forestry Reforms. Science, 2007, 318, 1556-1557.	6.0	256
104	Incorporating climate change adaptation considerations into forest management planning in the boreal forest. International Forestry Review, 2007, 9, 713-733.	0.3	63
105	Forest planning using co-evolutionary cellular automata. Forest Ecology and Management, 2007, 239, 45-56.	1.4	28
106	Monitoring and information reporting for sustainable forest management: A regional comparison of forestry stakeholder perceptions. Journal of Environmental Management, 2007, 84, 572-585.	3.8	20
107	The importance of climate change when considering the role of forests in the alleviation of poverty. International Forestry Review, 2006, 8, 406-416.	0.3	17
108	Monitoring and information reporting for sustainable forest management: An inter-jurisdictional comparison of soft law standards. Forest Policy and Economics, 2006, 9, 297-315.	1.5	16

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109	Evidence of Elevated Ozone Concentrations on Forested Slopes of the Lower Fraser Valley, British Columbia, Canada. Water, Air, and Soil Pollution, 2006, 173, 273-287.	1.1	7
110	Monitoring and information reporting through regulation: an inter-jurisdictional comparison of forestry-related hard laws. Silva Fennica, 2006, 40, .	0.5	5
111	Monitoring Sustainable Forest Management in Different Jurisdictions. Environmental Monitoring and Assessment, 2005, 108, 241-260.	1.3	17
112	Multidisciplinarity, interdisciplinarity and training in forestry and forest research. Forestry Chronicle, 2005, 81, 324-329.	0.5	33
113	Challenges facing forest educators in North America. Forest Science and Technology, 2005, 1, 127-134.	0.3	3
114	Monitoring and information reporting for sustainable forest management: An international multiple case study analysis. Forest Ecology and Management, 2005, 209, 237-259.	1.4	22
115	Forest loss with urbanization predicts bird extirpations in Vancouver. Biological Conservation, 2005, 126, 410-419.	1.9	31
116	Recognition of debris flow, debris flood and flood hazard through watershed morphometrics. Landslides, 2004, 1, 61-66.	2.7	211
117	Identification, measurement and interpretation of tree rings in woody species from mediterranean climates. Biological Reviews, 2003, 78, 119-148.	4.7	345
118	The incorporation of research into attempts to improve forest policy in British Columbia. Forest Policy and Economics, 2003, 5, 349-359.	1.5	23
119	Effects of census duration on estimates of winter bird abundance and species richness along line transects in coastal coniferous forest fragments. Journal of Field Ornithology, 2003, 74, 119-124.	0.3	1
120	Response from Innes and Er. BioScience, 2003, 53, 201.	2.2	0
121	The presence of old-growth characteristics as a criterion for identifying temperate forests of high conservation value. International Forestry Review, 2003, 5, 1-8.	0.3	15
122	Forestry on fans: a problem analysis. Forestry Chronicle, 2003, 79, 291-296.	0.5	5
123	Integrating biodiversity and forestry practices in western Canada. Forestry Chronicle, 2003, 79, 906-916.	0.5	40
124	Questionable Utility of the Frontier Forest Concept. BioScience, 2002, 52, 1095.	2.2	6
125	Air pollution and environmental chemistry – what role for tree-ring studies?. Dendrochronologia, 2002, 20, 159-174.	1.0	51
126	Global forest regulation in the ten years after the Rio Conference. Trends in Ecology and Evolution, 2002, 17, 445.	4.2	1

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127	Tree-life history prior to death: two fungal root pathogens affect tree-ring growth differently. Journal of Ecology, 2002, 90, 839-850.	1.9	155
128	Comparative stem-growth rates of Mediterranean trees under background and naturally enhanced ambient CO2 concentrations. New Phytologist, 2000, 146, 59-74.	3.5	140
129	Ozone - a Risk Factor for Trees and Forests in Europe?. Water, Air, and Soil Pollution, 1999, 116, 199-226.	1.1	131
130	Title is missing!. Water, Air, and Soil Pollution, 1999, 116, 227-234.	1.1	76
131	Potential sampling bias in long-term forest growth trends reconstructed from tree rings: A case study from the Italian Alps. Forest Ecology and Management, 1998, 109, 103-118.	1.4	83
132	Forest biodiversity and its assessment by remote sensing. Global Ecology and Biogeography, 1998, 7, 397-419.	2.7	46
133	An assessment of the use of crown structure for the determination of the health of beech (Fagus) Tj ETQq1 1 0.7	84314 rgl 1.2	3T /Overlock 15
134	Forest Biodiversity and Its Assessment by Remote Sensing. Global Ecology and Biogeography Letters, 1998, 7, 397.	0.6	46
135	Sustainable Management of Forests in Tierra Del Fuego. Global Ecology and Biogeography Letters, 1998, 7, 223.	0.6	0
136	The impact of climatic extremes on forests: An introduction. , 1998, , 1-18.		11
137	Forests as Ecosystems Within a Changing Environment. Forestry Sciences, 1998, , 107-117.	0.4	0
138	Comparing sampling strategies in forest monitoring programs. Forest Ecology and Management, 1996, 82, 231-238.	1.4	4
139	A method for the identification of trees with unusually colored foliage. Canadian Journal of Forest Research, 1996, 26, 1548-1555.	0.8	4
140	Theoretical and practical criteria for the selection of ecosystem monitoring plots in Swiss forests. Environmental Monitoring and Assessment, 1995, 36, 271-294.	1.3	29
141	Combining field and control team assessments to obtain error estimates for surveys of crown condition. Scandinavian Journal of Forest Research, 1995, 10, 264-270.	0.5	10
142	Air pollution and forest decline in Central Europe. Environmental Pollution, 1995, 90, 171-180.	3.7	90
143	Influence of air pollution on the foliar nutrition of conifers in Great Britain. Environmental Pollution, 1995, 88, 183-192.	3.7	47
144	The occurrence of flowering and fruiting on individual trees over 3 years and their effects on subsequent crown condition. Trees - Structure and Function, 1994, 8, 139-150.	0.9	46

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145	Reliability of differing densities of sample grids used for the monitoring of forest condition in Europe. Environmental Monitoring and Assessment, 1994, 29, 201-220.	1.3	22
146	Needle retention and needle loss of Scots pine in recent decades at Thetford and Alice Holt, England. Canadian Journal of Forest Research, 1994, 24, 863-867.	0.8	25
147	Waldsterben in the Forests of Central Europe and Eastern North America: Fantasy or Reality?. Plant Disease, 1994, 78, 1021.	0.7	59
148	Consistency of observations of forest tree defoliation in three European countries. Environmental Monitoring and Assessment, 1993, 25, 29-40.	1.3	62
149	Relationships Between the Crown Condition of Sitka and Norway Spruce and the Environment in Great Britain: An Exploratory Analysis. Journal of Applied Ecology, 1993, 30, 341.	1.9	16
150	â€~New Perspectives in Forestry': a Basis for a Future Forest Management Policy in Great Britain?. Forestry, 1993, 66, 395-421.	1.2	10
151	Methods to estimate forest health Silva Fennica, 1993, 27, .	0.5	36
152	Observations on the Condition of Beech (Fagus sylvatica L.) in Britain in 1990. Forestry, 1992, 65, 35-60.	1.2	29
153	Forest decline. Progress in Physical Geography, 1992, 16, 1-64.	1.4	29
154	Forest condition and air pollution in the United Kingdom. Forest Ecology and Management, 1992, 51, 17-27.	1.4	10
155	Structure of Evergreen Temperate Rain Forest on the Taitao Peninsula, Southern Chile. Journal of Biogeography, 1992, 19, 555.	1.4	19
156	Past growth variations in Picea sitchensis with differing crown densities. Scandinavian Journal of Forest Research, 1991, 6, 395-405.	0.5	8
157	Reliability, presentation, and relationships among data from inventories of forest condition. Canadian Journal of Forest Research, 1990, 20, 790-799.	0.8	20
158	Tree-ring analysis as an aid to evaluating the effects of pollution on tree growth. Canadian Journal of Forest Research, 1989, 19, 1174-1189.	0.8	53
159	Forest decline in urban areas — A comment. Science of the Total Environment, 1988, 72, 227-233.	3.9	0
160	Forest health surveys — A critique. Environmental Pollution, 1988, 54, 1-15.	3.7	26
161	Forest health surveys: problems in assessing observer objectivity. Canadian Journal of Forest Research, 1988, 18, 560-565.	0.8	58
162	The Use of Percentage Cover Measurements in Lichenometric Dating. Arctic and Alpine Research, 1986, 18, 209.	1.3	18

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163	The Size-Frequency Distributions of the Lichens Sporastatia testudinea and Rhizocarpon alpicola Through Time at Storbreen, South-West Norway. Journal of Biogeography, 1986, 13, 283.	1.4	16
164	14C dating and palaeoenvironment of the historic †little ice age' glacier advance of Nigardsbreen Southwest Norway. Earth Surface Processes and Landforms, 1986, 11, 369-375.	1.2	23
165	Influence of Sampling Design on Lichen Size-Frequency Distributions and Its Effect on Derived Lichenometric Indices. Arctic and Alpine Research, 1986, 18, 201.	1.3	10
166	Magnitude-Frequency Relations of Debris Flows in Northwest Europe. Geografiska Annaler, Series A: Physical Geography, 1985, 67, 23-32.	0.6	23
167	Magnitude-Frequency Relations of Debris Flows in Northwest Europe. Geografiska Annaler, Series A: Physical Geography, 1985, 67, 23.	0.6	32
168	An Examination of Some Factors Affecting the Largest Lichens on a Substrate. Arctic and Alpine Research, 1985, 17, 99.	1.3	17
169	Moisture Availability and Lichen Growth: The Effects of Snow Cover and Streams on Lichenometric Measurements. Arctic and Alpine Research, 1985, 17, 417.	1.3	16
170	Lichenometry. Progress in Physical Geography, 1985, 9, 187-254.	1.4	215
171	Lichenometric dating of debris-flow deposits on alpine colluvial fans in Southwest Norway. Earth Surface Processes and Landforms, 1985, 10, 519-524.	1.2	35
172	A standard <i>Rhizocarpon</i> nomenclature for lichenometry. Boreas, 1985, 14, 83-85.	1.2	29
173	Lichenometric Dating of Moraine Ridges in Northern Norway: Some Problems of Application. Geografiska Annaler, Series A: Physical Geography, 1984, 66, 341-352.	0.6	9
174	The Optimal Sample Size in Lichenometric Studies. Arctic and Alpine Research, 1984, 16, 233.	1.3	44
175	Lichenometric Dating of Moraine Ridges in Northern Norway: Some Problems of Application. Geografiska Annaler, Series A: Physical Geography, 1984, 66, 341.	0.6	8
176	Stratigraphic evidence of episodic talus accumulation on the isle of skye, Scotland. Earth Surface Processes and Landforms, 1983, 8, 399-403.	1.2	16
177	Lichenometric dating of debris-flow deposits in the Scottish Highlands. Earth Surface Processes and Landforms, 1983, 8, 579-588.	1.2	144
178	Size Frequency Distributions as a Lichenometric Technique: An Assessment. Arctic and Alpine Research, 1983, 15, 285.	1.3	39
179	Landuse changes in the Scottish highlands during the 19th century: The role of pasture degeneration. Scottish Geographical Journal, 1983, 99, 141-149.	0.4	13
180	Debris flows. Progress in Physical Geography, 1983, 7, 469-501.	1.4	252

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181	Development of lichenometric dating curves for Highland Scotland. Transactions of the Royal Society of Edinburgh: Earth Sciences, 1983, 74, 23-32.	1.0	19
182	Use of an aggregated <i>Rhizocarpon</i> â€~species' in lichenometry: an evaluation. Boreas, 1983, 12, 183-190.	1.2	30
183	Lichenometric use of an aggregated <i>Rhizocarpon</i> â€~species'. Boreas, 1982, 11, 53.	1.2	39