## Charles R Warren

List of Publications by Year in descending order

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430754 454834 1,968 34 18 30 citations h-index g-index papers 35 35 35 1883 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Trajectories of rewilding: A taxonomy of wildland management. Journal of Environmental Planning and Management, 2019, 62, 466-491.	2.4	20
2	Divergent visions of wildness and naturalness in a storied landscape: Practices and discourses of rewilding in Scotland's wild places. Journal of Rural Studies, 2017, 54, 211-222.	2.1	41
3	The Scottish Geographical Journal- Globally Scottish. Scottish Geographical Journal, 2016, 132, 183-184.	0.4	1
4	Limited adoption of short rotation coppice: The role of farmers' socio-cultural identity in influencing practice. Journal of Rural Studies, 2016, 45, 175-183.	2.1	63
5	Evaluating the Impacts of Nitrate Vulnerable Zones on the Environment and Farmers' Practices: A Scottish Case Study. Scottish Geographical Journal, 2016, 132, 1-20.	0.4	10
6	Scales of Disconnection: Mismatches Shaping the Geographies of Emerging Energy Landscapes. Moravian Geographical Reports, 2014, 22, 7-14.	0.7	10
7	The Scottish Revolution? Evaluating the Impacts of Post-Devolution Land Reform. Scottish Geographical Journal, 2011, 127, 17-39.	0.4	12
8	Does community ownership affect public attitudes to wind energy? A case study from south-west Scotland. Land Use Policy, 2010, 27, 204-213.	2.5	427
9	Using the native/alien classification for description not prescription: a response to Christopher Preston. Progress in Human Geography, 2009, 33, 711-713.	3.3	10
10	Wind Power: Is There A "Planning Problem� Expanding Wind Power: A Problem of Planning, or of Perception? The Problems Of Planning—A Developer's Perspective Wind Farms: More Respectful and Open Debate Needed, Not Less Planning: Problem "Carrier―or Problem "Source� "Innovative―Win Power Planning. Planning Theory and Practice, 2009, 10, 521-547.	nd <sup>0.8</sup>	76
11	Re-powering Scotland: Wind Farms and the †Energy or Environment?†Debate. Scottish Geographical Journal, 2009, 125, 97-126.	0.4	72
12	Managing Scotland's Environment., 2009,,.		34
13	Alien concepts: a response to Richardson et al. Progress in Human Geography, 2008, 32, 299-300.	3.3	12
14	The call of different wilds: the importance of definition and perception in protecting and managing Scottish wild landscapes. Journal of Environmental Planning and Management, 2008, 51, 177-199.	2.4	21
15	Perspectives on the `alien' versus `native' species debate: a critique of concepts, language and practice. Progress in Human Geography, 2007, 31, 427-446.	3.3	229
16	Adopting sustainable farm management practices within a Nitrate Vulnerable Zone in Scotland: The view from the farm. Agriculture, Ecosystems and Environment, 2006, 113, 108-119.	2.5	74
17	Development and the environment: Perception and opinion in St Andrews, Scotland. Scottish Geographical Journal, 2005, 121, 355-384.	0.4	10
18	â€~Green On Green': Public perceptions of wind power in Scotland and Ireland. Journal of Environmental Planning and Management, 2005, 48, 853-875.	2.4	460

#	Article	IF	CITATIONS
19	The 2004 outburst flood at Glaciar Perito Moreno, Argentina. Journal of Glaciology, 2004, 50, 615-616.	1.1	6
20	Calving speed and climatic sensitivity of New Zealand lake-calving glaciers. Annals of Glaciology, 2003, 36, 173-178.	2.8	59
21	Of superquarries and mountain railways: Recurring themes in scottish environmental conflict. Scottish Geographical Journal, 2002, 118, 101-127.	0.4	7
22	Reply to the comments of J. P. Kenneally on "Buoyancy-driven lacustrine calving, Glacier Nef Chilean Patagonia―by D. Benn and C. R. Warren. Journal of Glaciology, 2002, 48, 630-630.	1.1	2
23	Onset of rapid calving and retreat of Glaciar San Quintin, Hielo Patag $\tilde{A}^3$ nico Norte, southern chile <sup>1</sup> . Polar Geography, 2001, 25, 54-61.	0.8	11
24	Recent Retreat Glaciar Nef, Chilean Patagonia, Dated by Lichenometry and Dendrochronology. Arctic, Antarctic, and Alpine Research, 2001, 33, 266-273.	0.4	28
25	Buoyancy-driven lacustrine calving, Glaciar Nef, Chilean Patagonia. Journal of Glaciology, 2001, 47, 135-146.	1.1	69
26	Recent Retreat Glaciar Nef, Chilean Patagonia, Dated by Lichenometry and Dendrochronology. Arctic, Antarctic, and Alpine Research, 2001, 33, 266.	0.4	24
27	†Birds, bogs and forestry' revisited: The significance of the flow country controversy. Scottish Geographical Journal, 2000, 116, 315-337.	0.4	23
28	Temperature and bathymetry of iceâ€contact lakes in Mount Cook National Park, New Zealand. New Zealand Journal of Geology, and Geophysics, 1998, 41, 133-143.	1.0	36
29	Greatest Holocene advance of Glaciar Pio XI, Chilean Patagonia: possible causes. Annals of Glaciology, 1997, 24, 11-15.	2.8	3
30	Greatest Holocene advance of Glaciar Pio XI, Chilean Patagonia: possible causes. Annals of Glaciology, 1997, 24, 11-15.	2.8	18
31	Calving processes at a grounded ice cliff. Annals of Glaciology, 1997, 24, 116-121.	2.8	56
32	Calving processes at a grounded ice cliff. Annals of Glaciology, 1997, 24, 116-121.	2.8	32
33	Public perceptions of deer management in Scotland: the impact of place of residence, knowledge and demographic factors. Scottish Geographical Journal, 0, , 1-17.	0.4	1
34	Beyond â€~Native V. Alien': Critiques of the Native/alien Paradigm in the Anthropocene, and Their Implications. Ethics, Policy and Environment, 0, , 1-31.	0.8	11