Christian A Kull

List of Publications by Year
in descending order

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86 papers	7,181 citations	159358 30 h-index	69108 77 g-index
91 all docs	91 docs citations	91 times ranked	8971 citing authors

#	Article	IF	Citations
1	Fire in the Earth System. Science, 2009, 324, 481-484.	6.0	2,330
2	The human dimension of fire regimes on Earth. Journal of Biogeography, 2011, 38, 2223-2236.	1.4	845
3	From hope to crisis and back again? A critical history of the global CBNRM narrative. Environmental Conservation, 2010, 37, 5-15.	0.7	346
4	Middle-range theories of land system change. Global Environmental Change, 2018, 53, 52-67.	3.6	323
5	The role of invasive alien species in shaping local livelihoods and human well-being: A review. Journal of Environmental Management, 2019, 229, 145-157.	3.8	198
6	Explaining people's perceptions of invasive alien species: A conceptual framework. Journal of Environmental Management, 2019, 229, 10-26.	3.8	184
7	Integrating ecosystem services and disservices: insights from plant invasions. Ecosystem Services, 2017, 23, 94-107.	2.3	179
8	The political ecology of ecosystem services. Geoforum, 2015, 61, 122-134.	1.4	177
9	Adoption, use and perception of Australian acacias around the world. Diversity and Distributions, 2011, 17, 822-836.	1.9	176
10	Risk assessment, eradication, and biological control: global efforts to limit Australian acacia invasions. Diversity and Distributions, 2011, 17, 1030-1046.	1.9	165
11	Madagascar aflame: landscape burning as peasant protest, resistance, or a resource management tool?. Political Geography, 2002, 21, 927-953.	1.3	124
12	The progress of interdisciplinarity in invasion science. Ambio, 2017, 46, 428-442.	2.8	120
13	The introduced flora of Madagascar. Biological Invasions, 2012, 14, 875-888.	1.2	116
14	What makes ecology `political'?: rethinking `scale' in political ecology. Progress in Human Geography, 2009, 33, 28-45.	3.3	108
15	Tropical Forest Transitions and Globalization:Neo-Liberalism, Migration, Tourism, and International Conservation Agendas. Society and Natural Resources, 2007, 20, 723-737.	0.9	101
16	Empowering Pyromaniacs in Madagascar: Ideology and Legitimacy in Community-Based Natural Resource Management. Development and Change, 2002, 33, 57-78.	2.0	89
17	A native at home and abroad: the history, politics, ethics and aesthetics of acacias. Diversity and Distributions, 2011, 17, 810-821.	1.9	75
18	Farmer-Managed Natural Regeneration Enhances Rural Livelihoods in Dryland West Africa. Environmental Management, 2015, 55, 1402-1417.	1.2	75

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19	The human and social dimensions of invasion science and management. Journal of Environmental Management, 2019, 229, 1-9.	3.8	73
20	Acacia exchanges: Wattles, thorn trees, and the study of plant movements. Geoforum, 2008, 39, 1258-1272.	1.4	72
21	Facing the broader dimensions of biological invasions. Land Use Policy, 2015, 42, 165-169.	2.5	62
22	Historical landscape repeat photography as a tool for land use change research. Norsk Geografisk Tidsskrift, 2005, 59, 253-268.	0.3	54
23	The prescribed burning debate in Australia: conflicts and compatibilities. Journal of Environmental Planning and Management, 2013, 56, 103-120.	2.4	53
24	Living with Invasive Plants in the Anthropocene: The Importance of Understanding Practice and Experience. Conservation and Society, 2015, 13, 311.	0.4	51
25	Extent and causes of forest cover changes in Vietnamâ€™s provinces 1993â€“2013: a review and analysis of official data. Environmental Reviews, 2017, 25, 199-217.	2.1	49
26	Untangling the links between wildlife benefits and community-based conservation at Torra Conservancy, Namibia. Development Southern Africa, 2009, 26, 75-93.	1.1	47
27	Pyrogeography, historical ecology, and the human dimensions of fire regimes. Journal of Biogeography, 2014, 41, 833-836.	1.4	47
28	Multifunctional, Scrubby, and Invasive Forests?. Mountain Research and Development, 2007, 27, 224-231.	0.4	45
29	Taming the wild and â€˜wildingâ€™ the tame: Tree breeding and dispersal in Australia and the Mediterranean. Plant Science, 2008, 175, 197-205.	1.7	37
30	New Genetic and Linguistic Analyses Show Ancient Human Influence on Baobab Evolution and Distribution in Australia. PLoS ONE, 2015, 10, e0119758.	1.1	34
31	Fire ecology and fire politics in Mali and Madagascar. , 2009, , 171-226.		33
32	The â€œDegradedâ€•Tapia Woodlands of Highland Madagascar: Rural Economy, Fire Ecology, and Forest Conservation. Journal of Cultural Geography, 2002, 19, 95-128.	0.8	31
33	Melting Pots of Biodiversity: Tropical Smallholder Farm Landscapes as Guarantors of Sustainability. Environment, 2013, 55, 6-16.	0.8	31
34	Non-native Species and the Aesthetics of Nature. , 2017, , 311-324.		30
35	Leimavo Revisited: Agrarian Land-Use Change in the Highlands of Madagascar. Professional Geographer, 1998, 50, 163-176.	1.0	29
36	Using the â€œregime shiftâ€•concept in addressing socialâ€“ecological change. Geographical Research, 2018, 56, 26-41.	0.9	29

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37	Possible roles of introduced plants for native vertebrate conservation: the case of Madagascar. Restoration Ecology, 2015, 23, 768-775.	1.4	28
38	Divergent perceptions of the â€˜neo-Australianâ€™ forests of lowland eastern Madagascar: Invasions, transitions, and livelihoods. Journal of Environmental Management, 2019, 229, 48-56.	3.8	27
39	The politics of decentralizing national parks management in the Philippines. Political Geography, 2006, 25, 789-816.	1.3	24
40	Invasive Australian acacias on western Indian Ocean islands: a historical and ecological perspective. African Journal of Ecology, 2008, 46, 684-689.	0.4	24
41	Forest plantations, water availability, and regional climate change: controversies surrounding Acacia mearnsii plantations in the upper Palnis Hills, southern India. Regional Environmental Change, 2010, 10, 103-117.	1.4	23
42	Peatlands and plantations in <scp>S</scp>umatra, <scp>I</scp>ndonesia: Complex realities for resource governance, rural development and climate change mitigation. Asia Pacific Viewpoint, 2015, 56, 153-168.	0.8	23
43	From killing lists to healthy country: Aboriginal approaches to weed control in the Kimberley, Western Australia. Journal of Environmental Management, 2019, 229, 182-192.	3.8	23
44	Forest transitions: a new conceptual scheme. Geographica Helvetica, 2017, 72, 465-474.	0.4	23
45	The history of introduction of the African baobab (Adansonia digitata, Malvaceae:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5	1.1	21
46	When hydrosociality encounters sediments: Transformed lives and livelihoods in the lower basin of the Ganges River. Environment and Planning E, Nature and Space, 2018, 1, 641-663.	1.6	21
47	Food Traditions and Landscape Histories of the Indian Ocean World: Theoretical and Methodological Reflections. Environment and History, 2015, 21, 135-157.	0.1	20
48	The paradox of sustainable tuna fisheries in the Western Indian Ocean: between visions of blue economy and realities of accumulation. Sustainability Science, 2020, 15, 75-89.	2.5	20
49	Pour une autre reprÃ©sentation mÃ©taphorique des invasions biologiques. Natures Sciences Societes, 2012, 20, 404-414.	0.1	19
50	Vietnamâ€™s forest cover changes 2005â€“2016: Veering from transition to (yet more) transaction?. World Development, 2020, 135, 105051.	2.6	19
51	Linking landscape futures with biodiversity conservation strategies in northwest Iberia â€” A simulation study combining surrogates with a spatio-temporal modelling approach. Ecological Informatics, 2016, 33, 85-100.	2.3	18
52	Consensus and controversy in the discipline of invasion science. Conservation Biology, 2022, 36, .	2.4	18
53	Hybrid improved tree fallows: harnessing invasive woody legumes for agroforestry. Agroforestry Systems, 2012, 84, 417-428.	0.9	17
54	Forest Transition in Madagascarâ€™s Highlands: Initial Evidence and Implications. Land, 2015, 4, 1155-1181.	1.2	17

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55	Madagascar's Burning Issue: The Persistent Conflict over Fire. Environment, 2002, 44, 8-19.	0.8	16
56	Rio+20, biodiversity marginalized. Conservation Letters, 2013, 6, 6-11.	2.8	16
57	Different environmental drivers of alien tree invasion affect different life-stages and operate at different spatial scales. Forest Ecology and Management, 2019, 433, 263-275.	1.4	16
58	The Social Dimensions of Biological Invasions in South Africa. , 2020, , 701-729.		16
59	Madagascar's fire regimes challenge global assumptions about landscape degradation. Global Change Biology, 2022, 28, 6944-6960.	4.2	16
60	Australian acacias: useful and (sometimes) weedy. Biological Invasions, 2012, 14, 2229-2233.	1.2	15
61	Invasion ecology goes to town: from disdain to sympathy. Biological Invasions, 2017, 19, 3471-3487.	1.2	14
62	Recalibrating burdens of blame: Anti-swidden politics and green governance in the Philippine Uplands. Geoforum, 2021, 124, 348-359.	1.4	13
63	Can invasion patches of Acacia mearnsii serve as colonizing sites for native plant species on RÃ©union (Mascarene archipelago)?. African Journal of Ecology, 2009, 47, 422-432.	0.4	12
64	Critical Invasion Science: Weeds, Pests, and Aliens. , 2018, , 249-272.		12
65	Genetic diversity and biogeography of the boab Adansonia gregorii (Malvaceae: Bombacoideae). Australian Journal of Botany, 2014, 62, 164.	0.3	11
66	Chance long-distance or human-mediated dispersal? HowAcacia s.l. farnesianaattained its pan-tropical distribution. Royal Society Open Science, 2017, 4, 170105.	1.1	11
67	Protecting Lemurs: Madagascar's Forests. Science, 2014, 344, 358-358.	6.0	10
68	Connected by sea, disconnected by tuna? Challenges to regionalism in the Southwest Indian Ocean. Journal of the Indian Ocean Region, 2019, 15, 58-77.	0.2	10
69	Evaluation prÃ©liminaire des risques d'invasion par les essences forestiÃ¨res introduites Ã Madagascar. Bois Et Forets Des Tropiques, 2009, 299, 27.	0.2	10
70	The political ecology of weeds: a scalar approach to landscape transformations. , 2015, , .		10
71	Who should Vote Where? Geography and Fairness in Migrant Voting Rights. Geographical Research, 2008, 46, 459-465.	0.9	6
72	Integrated Methods for Monitoring the Invasive Potential and Management of Heracleum mantegazzianum (giant hogweed) in Switzerland. Environmental Management, 2020, 65, 829-842.	1.2	6

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73	Proposition d'un cadre de reprÃ©sentation des bioinvasions en milieu rural : cas de Acacia dealbata Ã Madagascar. Bois Et Forets Des Tropiques, 2009, 300, 3.	0.2	6
74	Biting the Bullet: Dealing with the Annual Hunger Gap in the Alaotra, Madagascar. Sustainability, 2019, 11, 2147.	1.6	4
75	Lake Usersâ€™ Perceptions of Environmental Change: Ecosystem Services and Disservices Associated with Aquatic Plants. Water (Switzerland), 2021, 13, 1459.	1.2	4
76	Combining Political Ecology and â€˜MÃ©sologieâ€™ for a New Geography of Rivers?. Ecology, Economy and Society, 2020, 3, .	0.2	4
77	Land acquisition through Bricolage? Politics of smallholder acacia plantation expansion in upland Central Vietnam. Journal of Peasant Studies, 2023, 50, 1501-1528.	3.0	4
78	A melting pot world of species: reply to Speziale et al.. Conservation Biology, 2015, 29, 593-595.	2.4	3
79	Epistemic communities in political ecology: critical deconstruction or radical advocacy?. Journal of Political Ecology, 2022, 29, .	0.4	3
80	Bushfire in Madagascar: Natural Hazard, Useful Tool, and Change Agent. , 2016, , 143-167.		2
81	Materializing the blue economy: tuna fisheries and the theory of access in the Western Indian Ocean. Journal of Political Ecology, 2019, 26, .	0.4	2
82	Reply to comment on Breton et al.: â€œTaming the wild and â€˜wildingâ€™ the tame: Tree breeding and dispersal in Australia and the Mediterraneanâ€• Plant Science, 2008, 175, 208-209.	1.7	1
83	Lisa L. Gezon. Global Visions, Local Landscapes: A Political Ecology of Conservation, Conflict, and Control in Northern Madagascar. Lanham, Md.: AltaMira Press, 2005. xiii + 225 pp. Photographs. Illustrations. Maps. Tables. Figures. References. Index. $72.00. Cloth. $26.95. Paper.. African Studies Review, 2007, 50, 199-200.	0.2	0
84	The Still-Burning Bush - by Stephen Pyne. Geographical Research, 2007, 45, 415-416.	0.9	0
85	Frontier Livelihoods: Hmong in the Sino-Vietnamese Borderlands. Mountain Research and Development, 2016, 36, 123.	0.4	0
86	Review of James C. Scott. 2017. Against the grain: a deep history of the earliest states. New Haven: Yale University Press.. Journal of Political Ecology, 2019, 26, .	0.4	0