

# Christian A Kull

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5992428/publications.pdf>

Version: 2024-02-01

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

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

| #  | ARTICLE  | IF       | CITATIONS |
|----|--|----------|-----------|
| 37 | Possible roles of introduced plants for native vertebrate conservation: the case of Madagascar. <i>Restoration Ecology</i> , 2015, 23, 768-775.  | 1.4      | 28        |
| 38 | Divergent perceptions of the "neo-Australian" forests of lowland eastern Madagascar: Invasions, transitions, and livelihoods. <i>Journal of Environmental Management</i> , 2019, 229, 48-56.   | 3.8      | 27        |
| 39 | The politics of decentralizing national parks management in the Philippines. <i>Political Geography</i> , 2006, 25, 789-816.   | 1.3      | 24        |
| 40 | Invasive Australian acacias on western Indian Ocean islands: a historical and ecological perspective. <i>African Journal of Ecology</i> , 2008, 46, 684-689.   | 0.4      | 24        |
| 41 | Forest plantations, water availability, and regional climate change: controversies surrounding <i>Acacia mearnsii</i> plantations in the upper Palnis Hills, southern India. <i>Regional Environmental Change</i> , 2010, 10, 103-117. | 1.4      | 23        |
| 42 | Peatlands and plantations in Sumatra, Indonesia: Complex realities for resource governance, rural development and climate change mitigation. <i>Asia Pacific Viewpoint</i> , 2015, 56, 153-168.  | 0.8      | 23        |
| 43 | From killing lists to healthy country: Aboriginal approaches to weed control in the Kimberley, Western Australia. <i>Journal of Environmental Management</i> , 2019, 229, 182-192.   | 3.8      | 23        |
| 44 | Forest transitions: a new conceptual scheme. <i>Geographica Helvetica</i> , 2017, 72, 465-474.   | 0.4      | 23        |
| 45 | The history of introduction of the African baobab ( <i>Adansonia digitata</i> , Malvaceae). <i>Tropical Conservation and Forestry</i> , 2010, 10, 1-11.  | 0.784314 | 21        |
| 46 | When hydrosociality encounters sediments: Transformed lives and livelihoods in the lower basin of the Ganges River. <i>Environment and Planning E, Nature and Space</i> , 2018, 1, 641-663.  | 1.6      | 21        |
| 47 | Food Traditions and Landscape Histories of the Indian Ocean World: Theoretical and Methodological Reflections. <i>Environment and History</i> , 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. <i>Sustainability Science</i> , 2020, 15, 75-89.   | 2.5      | 20        |
| 49 | Pour une autre représentation métaphorique des invasions biologiques. <i>Natures Sciences Societes</i> , 2012, 20, 404-414.  | 0.1      | 19        |
| 50 | Vietnam's forest cover changes 2005-2016: Veering from transition to (yet more) transaction?. <i>World Development</i> , 2020, 135, 105051.  | 2.6      | 19        |
| 51 | Linking landscape futures with biodiversity conservation strategies in northwest Iberia: A simulation study combining surrogates with a spatio-temporal modelling approach. <i>Ecological Informatics</i> , 2016, 33, 85-100.          | 2.3      | 18        |
| 52 | Consensus and controversy in the discipline of invasion science. <i>Conservation Biology</i> , 2022, 36, .   | 2.4      | 18        |
| 53 | Hybrid improved tree fallows: harnessing invasive woody legumes for agroforestry. <i>Agroforestry Systems</i> , 2012, 84, 417-428.   | 0.9      | 17        |
| 54 | Forest Transition in Madagascar's Highlands: Initial Evidence and Implications. <i>Land</i> , 2015, 4, 1155-1181.  | 1.2      | 17        |

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 55 | Madagascar's Burning Issue: The Persistent Conflict over Fire. <i>Environment</i> , 2002, 44, 8-19.   | 0.8 | 16        |
| 56 | Rio+20, biodiversity marginalized. <i>Conservation Letters</i> , 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. <i>Forest Ecology and Management</i> , 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. <i>Global Change Biology</i> , 2022, 28, 6944-6960.   | 4.2 | 16        |
| 60 | Australian acacias: useful and (sometimes) weedy. <i>Biological Invasions</i> , 2012, 14, 2229-2233.  | 1.2 | 15        |
| 61 | Invasion ecology goes to town: from disdain to sympathy. <i>Biological Invasions</i> , 2017, 19, 3471-3487.   | 1.2 | 14        |
| 62 | Recalibrating burdens of blame: Anti-swidden politics and green governance in the Philippine Uplands. <i>Geoforum</i> , 2021, 124, 348-359.   | 1.4 | 13        |
| 63 | Can invasion patches of <i>Acacia mearnsii</i> serve as colonizing sites for native plant species on R union (Mascarene archipelago)? <i>African Journal of Ecology</i> , 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 <i>Adansonia gregorii</i> (Malvaceae: Bombacoideae). <i>Australian Journal of Botany</i> , 2014, 62, 164.  | 0.3 | 11        |
| 66 | Chance long-distance or human-mediated dispersal? How <i>Acacia s.l. farnesiana</i> attained its pan-tropical distribution. <i>Royal Society Open Science</i> , 2017, 4, 170105.                | 1.1 | 11        |
| 67 | Protecting Lemurs: Madagascar's Forests. <i>Science</i> , 2014, 344, 358-358.   | 6.0 | 10        |
| 68 | Connected by sea, disconnected by tuna? Challenges to regionalism in the Southwest Indian Ocean. <i>Journal of the Indian Ocean Region</i> , 2019, 15, 58-77.                                   | 0.2 | 10        |
| 69 | Evaluation pr liminaire des risques d'invasion par les essences foresti res introduites   Madagascar. <i>Bois Et Forêts Des Tropiques</i> , 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. <i>Geographical Research</i> , 2008, 46, 459-465.   | 0.9 | 6         |
| 72 | Integrated Methods for Monitoring the Invasive Potential and Management of <i>Heracleum mantegazzianum</i> (giant hogweed) in Switzerland. <i>Environmental Management</i> , 2020, 65, 829-842. | 1.2 | 6         |

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