## Jeffrey A Sayer

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Agricultural expansion and its impacts on tropical nature. Trends in Ecology and Evolution, 2014, 29, 107-116.	8.7	1,045
2	Plantation forests and biodiversity: oxymoron or opportunity?. Biodiversity and Conservation, 2008, 17, 925-951.	2.6	968
3	Ten principles for a landscape approach to reconciling agriculture, conservation, and other competing land uses. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 8349-8356.	7.1	908
4	Agriculture production as a major driver of the Earth system exceeding planetary boundaries. Ecology and Society, 2017, 22, .	2.3	576
5	Oil palm expansion transforms tropical landscapes and livelihoods. Global Food Security, 2012, 1, 114-119.	8.1	244
6	Forest Resources Assessment of 2015 shows positive global trends but forest loss and degradation persist in poor tropical countries. Forest Ecology and Management, 2015, 352, 134-145.	3.2	197
7	Mining and the African Environment. Conservation Letters, 2014, 7, 302-311.	5.7	175
8	Improved Tropical Forest Management for Carbon Retention. PLoS Biology, 2008, 6, e166.	5.6	174
9	Estimating the Environmental Costs of Africa's Massive "Development Corridors― Current Biology, 2015, 25, 3202-3208.	3.9	145
10	Agricultural innovation to protect the environment. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 8345-8348.	7.1	141
11	Improving the Effectiveness of Interventions to Balance Conservation and Development: a Conceptual Framework. Ecology and Society, 2007, 12, .	2.3	130
12	Forest fragmentation and biodiversity: the case for intermediate-sized conservation areas. Environmental Conservation, 1996, 23, 290-297.	1.3	125
13	The political economy of reforestation and forest restoration in Asia–Pacific: Critical issues for REDD+. Biological Conservation, 2012, 154, 9-19.	4.1	115
14	Measuring the effectiveness of landscape approaches to conservation and development. Sustainability Science, 2017, 12, 465-476.	4.9	110
15	The restoration of forest biodiversity and ecological values. Forest Ecology and Management, 2004, 201, 3-11.	3.2	104
16	Assessing the Performance of Natural Resource Systems. Ecology and Society, 2002, 5, .	0.9	101
17	Landscape approaches; what are the pre-conditions for success?. Sustainability Science, 2015, 10, 345-355.	4.9	98
18	Tropical moist forests: Destruction and species extinction. Biological Conservation, 1991, 55, 199-213.	4.1	91

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19	Assessing environment and development outcomes in conservation landscapes. Biodiversity and Conservation, 2007, 16, 2677-2694.	2.6	90
20	Mineral industries, growth corridors and agricultural development in Africa. Global Food Security, 2013, 2, 195-202.	8.1	85
21	The Role of Participatory Modeling in Landscape Approaches to Reconcile Conservation and Development. Ecology and Society, 2010, 15, .	2.3	80
22	Deforestation is driven by agricultural expansion in Ghana's forest reserves. Scientific African, 2019, 5, e00146.	1.5	75
23	Mediating Forest Transitions: ′Grand Design′ or ′Muddling Through′. Conservation and Society, 2008, 320.	6 <sub>0.8</sub>	71
24	Reconciling Conservation and Development: Are Landscapes the Answer?. Biotropica, 2009, 41, 649-652.	1.6	70
25	Logging in the Congo Basin: A multi-country characterization of timber companies. Forest Ecology and Management, 2005, 214, 221-236.	3.2	60
26	Forest tenure and conflict in Indonesia: Contested rights in Rempek Village, Lombok. Land Use Policy, 2016, 57, 241-249.	5.6	60
27	Navigating Trade-Offs: Working for Conservation and Development Outcomes. Ecology and Society, 2010, 15, .	2.3	58
28	An integrated agro-ecosystem and livelihood systems approach for the poor and vulnerable in dry areas. Food Security, 2013, 5, 751-767.	5.3	58
29	Oil Palm and Deforestation in Papua New Guinea. Conservation Letters, 2014, 7, 188-195.	5.7	57
30	Exploring the effectiveness of integrated conservation and development interventions in a Central African forest landscape. Biodiversity and Conservation, 2009, 18, 2875-2892.	2.6	56
31	External Influences on and Conditions for Community Logging Management in Cameroon. World Development, 2009, 37, 445-456.	4.9	52
32	Putting the pieces together: Integration for forest landscape restoration implementation. Land Degradation and Development, 2020, 31, 419-429.	3.9	48
33	Governance Challenges in an Eastern Indonesian Forest Landscape. Sustainability, 2018, 10, 169.	3.2	45
34	Research to Integrate Productivity Enhancement, Environmental Protection, and Human Development. Ecology and Society, 2002, 5, .	0.9	45
35	Predatory corporations, failing governance, and the fate of forests in Papua New Guinea. Conservation Letters, 2011, 4, 95-100.	5.7	43

 $_{36}$  When Donors Get Cold Feet: the Community Conservation Concession in Setulang (Kalimantan,) Tj ETQq0 0 0 rgB $\frac{1}{2}$ .  $_{35}^{O}$  verlock 10 Tf 50 c

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37	A Framework for Assessing Conservation and Development in a Congo Basin Forest Landscape. Tropical Conservation Science, 2010, 3, 262-281.	1.2	34
38	Harnessing carbon markets for tropical forest conservation: towards a more realistic assessment. Environmental Conservation, 2000, 27, 300-311.	1.3	30
39	Capacities in Facing Natural Hazards: A Small Island Perspective. International Journal of Disaster Risk Science, 2014, 5, 247-264.	2.9	30
40	3. The Pathology of Projects. , 2004, , 35-48.		29
41	Comparative development benefits from small and large scale mines in North Sulawesi, Indonesia. The Extractive Industries and Society, 2015, 2, 434-444.	1.2	27
42	Global financial crisis impacts forest conservation in Cameroon. International Forestry Review, 2012, 14, 90-98.	0.6	26
43	Global forest discourses must connect with local forest realities. International Forestry Review, 2018, 20, 160-166.	0.6	24
44	Conservation Science and Practice Must Engage With the Realities of Complex Tropical Landscapes. Tropical Conservation Science, 2018, 11, 194008291877957.	1.2	24
45	Tropical Forest Biodiversity and the World Heritage Convention. Ambio, 2000, 29, 302-309.	5.5	22
46	Cautious Optimism over Norwayâ€Indonesia REDD Pact. Conservation Biology, 2010, 24, 1437-1438.	4.7	22
47	Road improvement enhances smallholder productivity and reduces forest encroachment in Ghana. Environmental Science and Policy, 2018, 85, 64-71.	4.9	22
48	Transdisciplinary science for improved conservation outcomes. Environmental Conservation, 2020, 47, 224-233.	1.3	21
49	Science Embedded in Local Forest Landscape Management Improves Benefit Flows to Society. Frontiers in Forests and Global Change, 2019, 2, .	2.3	20
50	Landscape scenarios visualized by Baka and Aka Pygmies in the Congo Basin. International Journal of Sustainable Development and World Ecology, 2015, 22, 279-291.	5.9	18
51	Asian investment at artisanal and small-scale mines in rural Cameroon. The Extractive Industries and Society, 2015, 2, 64-72.	1.2	18
52	Incorporating governance into forest transition frameworks to understand and influence Cambodia's forest landscapes. Forest Policy and Economics, 2018, 96, 19-27.	3.4	18
53	SDG 15: Life on Land $\hat{a} \in$ "The Central Role of Forests in Sustainable Development. , 2019, , 482-509.		18
54	Science for action: the use of scoping models in conservation and development. Environmental Science and Policy, 2011, 14, 628-638.	4.9	15

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55	Will Biodiversity Be Conserved in Locally-Managed Forests?. Land, 2017, 6, 6.	2.9	15
56	Governing the landscape: potential and challenges of integrated approaches to landscape sustainability in Indonesia. Landscape Ecology, 2021, 36, 2409-2426.	4.2	15
57	Forest Landscape Restoration: Restoring What and for Whom?. World Forests, 2012, , 309-323.	0.1	14
58	The pattern of the decline of the korrigum Damaliscus lunatus in West Africa. Biological Conservation, 1982, 23, 95-110.	4.1	13
59	The distribution and status of large mammals in Benin. Mammal Review, 1984, 14, 37-50.	4.8	13
60	Voicing interests and concerns: challenges for forest research. Forest Policy and Economics, 2001, 2, 79-88.	3.4	13
61	Forest Governance in a Changing World: Reconciling Local and Global Values. Round Table, 2012, 101, 137-146.	0.2	13
62	The Role of Citizen Science in Landscape and Seascape Approaches to Integrating Conservation and Development. Land, 2015, 4, 1200-1212.	2.9	13
63	Learning from change in the Sangha Tri-National landscape. International Forestry Review, 2016, 18, 130-139.	0.6	12
64	Conservation of large mammals in the Republic of Mali. Biological Conservation, 1977, 12, 245-263.	4.1	11
65	Determining the effectiveness of forest landscape governance: A case study from the Sendang landscape, South Sumatra. Forest Policy and Economics, 2019, 102, 17-28.	3.4	11
66	Evaluating policy coherence: A case study of peatland forests on the Kampar Peninsula landscape, Indonesia. Land Use Policy, 2021, 105, 105396.	5.6	11
67	Governance challenges to landscape restoration in Indonesia. Land Use Policy, 2021, 104, 104857.	5.6	10
68	People and biodiversity in the 21st century. Ambio, 2021, 50, 970-975.	5.5	10
69	Socioeconomic constraints, environmental impacts and drivers of change in the Congo Basin as perceived by logging companies. Environmental Conservation, 2006, 33, 316-324.	1.3	9
70	The Role of Commercial Plantations in Forest Landscape Restoration. , 2005, , 379-383.		9
71	Biological Diversity and Tropical Forests. Environmental Conservation, 1988, 15, 193-194.	1.3	8
72	Biodiversity in Locally Managed Lands. Land, 2017, 6, 41.	2.9	8

#	Article	IF	CITATIONS
73	Learning from Local Perceptions for Strategic Road Development in Cambodia's Protected Forests. Tropical Conservation Science, 2020, 13, 194008292090318.	1.2	8
74	Choices We Make in Times of Crisis. Sustainability, 2021, 13, 3578.	3.2	8
75	Factors Influencing the Adoption of Agricultural Practices in Ghana's Forest-Fringe Communities. Land, 2021, 10, 266.	2.9	8
76	Wild Meat Trade Chain on the Bird's Head Peninsula of West Papua Province, Indonesia. Journal of Ethnobiology, 2020, 40, 202-217.	2.1	8
77	Challenges faced by Chinese firms implementing the â€ <sup>-</sup> Belt and Road Initiative': Evidence from three railway projects. Research in Globalization, 2021, 3, 100074.	3.0	8
78	Agroforestry on an Active Volcanic Small Island in <scp>I</scp> ndonesia: Prospering with Adversity. Geographical Research, 2016, 54, 19-34.	1.8	7
79	What Kind of Research and Development is Needed for Natural Resource Management?. Water International, 2006, 31, 343-360.	1.0	6
80	Application of Landscape Approach Principles Motivates Forest Fringe Farmers to Reforest Ghana's Degraded Reserves. Forests, 2020, 11, 411.	2.1	6
81	Goals and Targets of Forest Landscape Restoration. , 2005, , 101-108.		6
82	Plantation forests and biodiversity: oxymoron or opportunity?. Topics in Biodiversity and Conservation, 2008, , 1-27.	1.0	6
83	An island in transition: governing conservation and development in Seram, Indonesia. Singapore Journal of Tropical Geography, 2020, 41, 413-431.	0.9	5
84	Engaging communities in managing multiple hazards: Reflections from small islands in North Sulawesi, Indonesia. Singapore Journal of Tropical Geography, 2016, 37, 249-267.	0.9	4
85	System Properties Determine Food Security and Biodiversity Outcomes at Landscape Scale: A Case Study from West Flores, Indonesia. Land, 2018, 7, 39.	2.9	4
86	China's Forests. , 0, , .		4
87	The impact of meat consumption on the tropics: reply to Machovina and Feeley. Trends in Ecology and Evolution, 2014, 29, 432.	8.7	3
88	Restoration as a Strategy to Contribute to Ecoregion Visions. , 2005, , 41-50.		3
89	Will China redefine development patterns in Africa? Evidence from Cameroon. The Extractive Industries and Society, 2017, 4, 506-512.	1.2	3
90	Logging or conservation concession: Exploring conservation and development outcomes in Dzanga-Sangha, Central African Republic. Conservation and Society, 2011, 9, 299.	0.8	3

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91	Criteria and indicators to audit the performance of complex, multi-functional forest landscapes. , 2018, , 407-426.		2
92	Common ground: integrated landscape approaches and small and medium forest enterprises for vibrant forest landscapes. Sustainability Science, 2021, 16, 2013-2026.	4.9	2
93	African Forest-Fringe Farmers Benefit from Modern Farming Practices despite High Environmental Impacts. Land, 2022, 11, 145.	2.9	2
94	The spread of innovations. , 2003, , 191-210.		1
95	The Vital Importance of Maintaining Forests. Environmental Conservation, 1986, 13, 1-3.	1.3	0
96	The challenge: alleviating poverty and conserving the environment. , 2003, , 3-28.		0
97	Dealing with complexity. , 2003, , 29-54.		0
98	Getting into the system: multiple realities, social learning and adaptive management. , 2003, , 55-78.		0
99	Issues of scale. , 2003, , 79-97.		0
100	Models, knowledge and negotiation. , 2003, , 98-116.		0
101	Institutions for managing natural resources in African savannas. , 2003, , 119-143.		0
102	Forest margins in Indonesian Borneo. , 2003, , 144-169.		0
103	Learning by doing on tropical American hillsides. , 2003, , 170-188.		0
104	Measuring the performance of natural resource systems. , 2003, , 211-225.		0
105	Achieving research-based management. , 2003, , 226-247.		0
106	The Wicked Problems of Indonesia's Forests Require Effective Institutions to Resolve Difficult Trade-Offs. , 2020, , 261-277.		0