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 |

| # | Article | IF | CITATIONS |
|----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------|-----------|
| 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 _{0.8} | 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 |
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 $_{36}$ 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 |

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|----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 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€ ⁻ 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 |