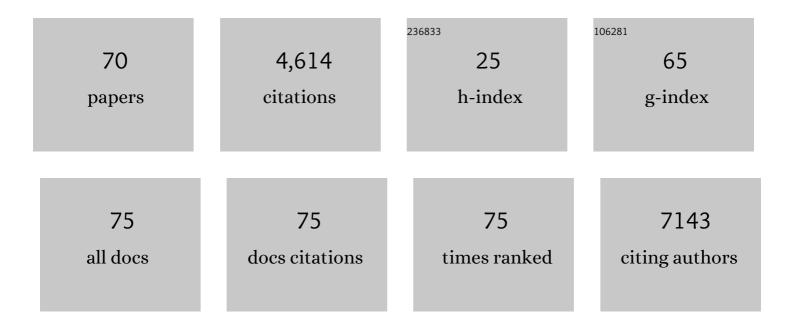
Jonathan Lovett

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5190810/publications.pdf Version: 2024-02-01



IONATHAN LOVETT

| # | Article | IF | CITATIONS |
|----|---|------|-----------|
| 1 | Understanding the influence of user-generated content on tourist loyalty behavior in a cultural World Heritage Site. Tourism Recreation Research, 2023, 48, 173-187. | 3.3 | 22 |
| 2 | Analysis of the effect of syngas substitution of diesel on the Heat Release Rate and combustion behaviour of Diesel-Syngas dual fuel engine. Fuel, 2022, 312, 122842. | 3.4 | 8 |
| 3 | Characterisation of Congolese Aquatic Biomass and Their Potential as a Source of Bioenergy. Biomass, 2022, 2, 1-13. | 1.2 | 6 |
| 4 | Sustainable palm fruit harvesting as a pathway to conserve Amazon peatland forests. Nature Sustainability, 2022, 5, 479-487. | 11.5 | 6 |
| 5 | A review of the heterogeneous landscape of biodiversity databases: Opportunities and challenges for a synthesized biodiversity knowledge base. Global Ecology and Biogeography, 2022, 31, 1242-1260. | 2.7 | 29 |
| 6 | Understanding Destination Value Co-Creation on Social Media: An Application of Travel Blog Analysis. Tourism and Hospitality, 2022, 3, 573-588. | 0.7 | 0 |
| 7 | Factors Affecting Disaster Resilience in Oman: Integrating Stakeholder Analysis and Fuzzy Cognitive Mapping. Risk, Hazards and Crisis in Public Policy, 2021, 12, 29-50. | 1.4 | 4 |
| 8 | Increasing Access to Electricity: An Assessment of the Energy and Power Generation Potential from Biomass Waste Residues in Tanzania. Energies, 2021, 14, 1793. | 1.6 | 17 |
| 9 | High aboveground carbon stock of African tropical montane forests. Nature, 2021, 596, 536-542. | 13.7 | 65 |
| 10 | Adapting to social media: the influence of online reviews on tourist behaviour at a world heritage site in China. Asia Pacific Journal of Tourism Research, 2021, 26, 1125-1138. | 1.8 | 8 |
| 11 | Plant Power: Opportunities and challenges for meeting sustainable energy needs from the plant and fungal kingdoms. Plants People Planet, 2020, 2, 446-462. | 1.6 | 11 |
| 12 | Freedom of choice to migrate: adaptation to climate change in Bangladesh. International Journal of Sustainable Development and World Ecology, 2020, 27, 652-661. | 3.2 | 11 |
| 13 | Long-term thermal sensitivity of Earth's tropical forests. Science, 2020, 368, 869-874. | 6.0 | 198 |
| 14 | Asynchronous carbon sink saturation in African and Amazonian tropical forests. Nature, 2020, 579, 80-87. | 13.7 | 439 |
| 15 | The global abundance of tree palms. Global Ecology and Biogeography, 2020, 29, 1495-1514. | 2.7 | 62 |
| 16 | 30% land conservation and climate action reduces tropical extinction risk by more than 50%. Ecography, 2020, 43, 943-953. | 2.1 | 94 |
| 17 | Prospects of Public Participation in the Planning and Management of Urban Green Spaces in Lahore: A Discourse Analysis. Sustainability, 2019, 11, 3387. | 1.6 | 8 |
| 18 | The commonness of rarity: Global and future distribution of rarity across land plants. Science Advances, 2019, 5, eaaz0414. | 4.7 | 194 |

JONATHAN LOVETT

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Does the rise of transnational governance â€~hollow-out' the state? Discourse analysis of the mandatory Indonesian sustainable palm oil policy. World Development, 2019, 117, 1-12. | 2.6 | 31 |
| 20 | Strengthening the science-policy interface for climate adaptation: stakeholder perceptions in Cameroon. Regional Environmental Change, 2019, 19, 1047-1057. | 1.4 | 11 |
| 21 | Phylogenetic classification of the world's tropical forests. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 1837-1842. | 3.3 | 144 |
| 22 | Inequality of access in irrigation systems of the mid-hills of Nepal. Area Development and Policy, 2018, 3, 60-78. | 1.2 | 9 |
| 23 | Predicting aboveground forest biomass with topographic variables in humanâ€impacted tropical dry forest landscapes. Ecosphere, 2018, 9, e02063. | 1.0 | 25 |
| 24 | The changing water cycle: the need for an integrated assessment of the resilience to changes in water supply in Highâ€Mountain Asia. Wiley Interdisciplinary Reviews: Water, 2018, 5, e1258. | 2.8 | 12 |
| 25 | Assessing the reliability and uncertainties of projected changes in precipitation and temperature in Coupled Model Intercomparison Project phase 5 models over the Lake Chad basin. International Journal of Climatology, 2018, 38, 5136-5152. | 1.5 | 13 |
| 26 | International Primatological Society Meeting in Nairobi 19–25 August. African Journal of Ecology, 2018, 56, 159-159. | 0.4 | 0 |
| 27 | Assessing sustainability in North America's ecosystems using criticality and information theory. PLoS ONE, 2018, 13, e0200382. | 1.1 | 16 |
| 28 | Mainstreaming climate adaptation into sectoral policies in Central Africa: Insights from Cameroun. Environmental Science and Policy, 2018, 89, 49-58. | 2.4 | 14 |
| 29 | Phylogenetic composition and structure of tree communities shed light on historical processes influencing tropical rainforest diversity. Ecography, 2017, 40, 521-530. | 2.1 | 29 |
| 30 | Diversity and carbon storage across the tropical forest biome. Scientific Reports, 2017, 7, 39102. | 1.6 | 251 |
| 31 | The economic implications of natural gas infrastructure investment. Energy Sources, Part B: Economics, Planning and Policy, 2017, 12, 1080-1087. | 1.8 | 5 |
| 32 | African botany and botanists. African Journal of Ecology, 2017, 55, 125-125. | 0.4 | 0 |
| 33 | Using standardized indicators to analyse dry/wet conditions and their application for monitoring drought/floods: a study in the Logone catchment, Lake Chad basin. Hydrological Sciences Journal, 2017, 62, 2720-2736. | 1.2 | 21 |
| 34 | Science-policy interfaces. African Journal of Ecology, 2017, 55, 257-258. | 0.4 | 3 |
| 35 | Evaluating Global Reanalysis Datasets as Input for Hydrological Modelling in the Sudano-Sahel Region. Hydrology, 2017, 4, 13. | 1.3 | 38 |
| 36 | Land cover change and carbon emissions over 100Âyears in an <scp>A</scp> frican biodiversity hotspot. Global Change Biology, 2016, 22, 2787-2800. | 4.2 | 52 |

JONATHAN LOVETT

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 37 | Dalit identity in urban Pokhara, Nepal. Geoforum, 2016, 75, 134-147. | 1.4 | 22 |
| 38 | â€~Frame Conflicts' in Natural Resource Use: Exploring Framings Around Arctic Offshore Petroleum Using Qâ€Methodology. Environmental Policy and Governance, 2016, 26, 482-497. | 2.1 | 12 |
| 39 | Wild dog controversies. African Journal of Ecology, 2016, 54, 1-2. | 0.4 | 3 |
| 40 | Reprint of â€~Yes-in-my-backyard': Spatial differences in the valuation of forest services and local co-benefits for carbon markets in México. Ecological Economics, 2015, 117, 283-294. | 2.9 | 5 |
| 41 | Modelling the effects of climate change in <scp>A</scp> frica. African Journal of Ecology, 2015, 53, 1-2. | 0.4 | 11 |
| 42 | Evaluating the Habitat of the Critically Endangered Kipunji Monkey. Journal of East African Natural History, 2015, 104, 169-193. | 0.6 | 1 |
| 43 | Citizens' perceptions of trust relationships in the environmental management process in North Lebanon. Journal of Environmental Planning and Management, 2015, 58, 1511-1529. | 2.4 | 8 |
| 44 | †Yes-in-my-backyard': Spatial differences in the valuation of forest services and local co-benefits for carbon markets in México. Ecological Economics, 2015, 109, 130-141. | 2.9 | 27 |
| 45 | Contesting legitimacy of voluntary sustainability certification schemes: Valuation languages and power asymmetries in the Roundtable on Sustainable Palm Oil in Colombia. Ecological Economics, 2015, 117, 303-313. | 2.9 | 56 |
| 46 | Evaluating exposure to land degradation in association with repetitive armed conflicts in North Lebanon using multi-temporal satellite data. Environmental Monitoring and Assessment, 2014, 186, 7655-7672. | 1.3 | 12 |
| 47 | Quantifying and understanding carbon storage and sequestration within the Eastern Arc Mountains of Tanzania, a tropical biodiversity hotspot. Carbon Balance and Management, 2014, 9, 2. | 1.4 | 26 |
| 48 | Back to Africa: monitoring post-hydropower restoration to facilitate reintroduction of an extinct-in-the-wild amphibian. Ecosphere, 2014, 5, art95. | 1.0 | 4 |
| 49 | The valuation of forest carbon services by Mexican citizens: the case of Guadalajara city and La Primavera biosphere reserve. Regional Environmental Change, 2013, 13, 661-680. | 1.4 | 15 |
| 50 | Payments for ecosystem services and rural development: Landowners' preferences and potential participation in western Mexico. Ecosystem Services, 2013, 6, 72-81. | 2.3 | 59 |
| 51 | Using basal area to estimate aboveground carbon stocks in forests: La Primavera Biosphere's Reserve, Mexico. Forestry, 2013, 86, 267-281. | 1.2 | 40 |
| 52 | Above-ground biomass and structure of 260 African tropical forests. Philosophical Transactions of the Royal Society B: Biological Sciences, 2013, 368, 20120295. | 1.8 | 264 |
| 53 | Potential for Climate Change Mitigation in Degraded Forests: A Study from La Primavera, México. Forests, 2013, 4, 1032-1054. | 0.9 | 7 |
| 54 | Emotional confidence levels and success of tourism development for poverty reduction: The South African Kwam eMakana home-stay project. Tourism Management, 2012, 33, 885-894. | 5.8 | 56 |

JONATHAN LOVETT

| # | Article | IF | CITATIONS |
|----|---|------|-----------|
| 55 | Tree height integrated into pantropical forest biomass estimates. Biogeosciences, 2012, 9, 3381-3403. | 1.3 | 373 |
| 56 | Examining the Lack of Legal Remedies for Environmental Damage in the 2006 Lebanon–Israel War. Environmental Policy and Governance, 2012, 22, 27-41. | 2.1 | 2 |
| 57 | Towards Regional, Error-Bounded Landscape Carbon Storage Estimates for Data-Deficient Areas of the World. PLoS ONE, 2012, 7, e44795. | 1.1 | 27 |
| 58 | Multiple objectives in biofuels sustainability policy. Energy and Environmental Science, 2011, 4, 261-268. | 15.6 | 22 |
| 59 | Delimiting tropical mountain ecoregions for conservation. Environmental Conservation, 2011, 38, 312-324. | 0.7 | 88 |
| 60 | Funding begets biodiversity. Diversity and Distributions, 2011, 17, 191-200. | 1.9 | 52 |
| 61 | Systematics and Conservation of African Plants: Proceedings of the 18th AETFAT Congress, Yaounde, Cameroon. Systematic Biology, 2011, 60, 733-734. | 2.7 | 0 |
| 62 | At the heart of REDD+: a role for local people in monitoring forests?. Conservation Letters, 2011, 4, 158-167. | 2.8 | 144 |
| 63 | Analysis of the carbon sequestration costs of afforestation and reforestation agroforestry practices and the use of cost curves to evaluate their potential for implementation of climate change mitigation. Ecological Economics, 2010, 69, 469-477. | 2.9 | 74 |
| 64 | Dealing with pollution from conflict: Analysis of discourses around the 2006 Lebanon oil spill. Journal of Environmental Management, 2010, 91, 887-896. | 3.8 | 19 |
| 65 | The impact of domestic water on household enterprises: evidence from Vietnam. Water Policy, 2010, 12, 237-247. | 0.7 | 11 |
| 66 | Increasing carbon storage in intact African tropical forests. Nature, 2009, 457, 1003-1006. | 13.7 | 816 |
| 67 | Exploring discourses on international environmental regime effectiveness with Q methodology: A case study of the Mediterranean Action Plan. Journal of Environmental Management, 2009, 90, 177-186. | 3.8 | 55 |
| 68 | Valuing ecosystem goods and services. African Journal of Ecology, 2008, 46, 117-118. | 0.4 | 2 |
| 69 | Why should we conserve primates?. African Journal of Ecology, 2006, 44, 113-115. | 0.4 | 15 |
| 70 | Household characteristics and forest dependency: evidence from common property forest management in Nepal. Ecological Economics, 2004, 48, 245-257. | 2.9 | 430 |