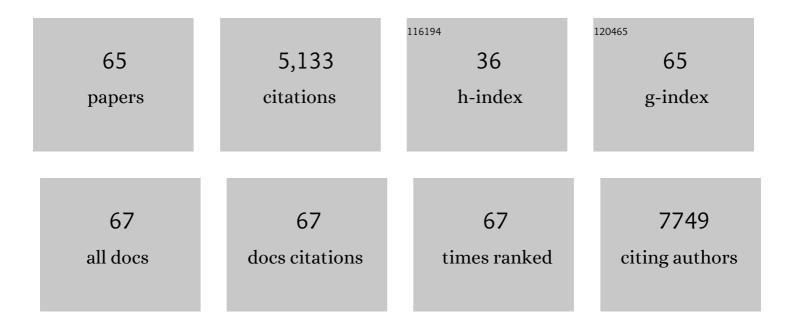
Sean P Sloan

List of Publications by Year in descending order

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| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Reforestation reversals and forest transitions. Land Use Policy, 2022, 112, 105800. | 2.5 | 12 |
| 2 | African Forest-Fringe Farmers Benefit from Modern Farming Practices despite High Environmental Impacts. Land, 2022, 11, 145. | 1.2 | 2 |
| 3 | Factors Influencing the Adoption of Agricultural Practices in Ghana's Forest-Fringe Communities. Land, 2021, 10, 266. | 1.2 | 8 |
| 4 | Response to "Withering the coloniality of the forest transition?― Ambio, 2021, 50, 1765-1766. | 2.8 | 0 |
| 5 | The utility of a hybrid GEOMOD-Markov Chain model of land-use change in the context of highly water-demanding agriculture in a semi-arid region. Ecological Informatics, 2021, 64, 101332. | 2.3 | 9 |
| 6 | Fire prevention in managed landscapes: Recent success and challenges in Indonesia. Mitigation and Adaptation Strategies for Global Change, 2021, 26, 1. | 1.0 | 10 |
| 7 | Refined burned-area mapping protocol using Sentinel-2 data increases estimate of 2019 Indonesian burning. Earth System Science Data, 2021, 13, 5353-5368. | 3.7 | 26 |
| 8 | Whither the forest transition? Climate change, policy responses, and redistributed forests in the twenty-first century. Ambio, 2020, 49, 74-84. | 2.8 | 68 |
| 9 | Land-cover change threatens tropical forests and biodiversity in the Littoral Region, Cameroon. Oryx, 2020, 54, 882-891. | 0.5 | 17 |
| 10 | Application of Landscape Approach Principles Motivates Forest Fringe Farmers to Reforest Ghana's Degraded Reserves. Forests, 2020, 11, 411. | 0.9 | 6 |
| 11 | Emerging challenges for sustainable development and forest conservation in Sarawak, Borneo. PLoS ONE, 2020, 15, e0229614. | 1.1 | 26 |
| 12 | The scale of biodiversity impacts of the Belt and Road Initiative in Southeast Asia. Biological Conservation, 2020, 248, 108691. | 1.9 | 46 |
| 13 | Patterns of Historical and Future Urban Expansion in Nepal. Remote Sensing, 2020, 12, 628. | 1.8 | 47 |
| 14 | Learning from Local Perceptions for Strategic Road Development in Cambodia's Protected Forests. Tropical Conservation Science, 2020, 13, 194008292090318. | 0.6 | 8 |
| 15 | Infrastructure expansion challenges sustainable development in Papua New Guinea. PLoS ONE, 2019, 14, e0219408. | 1.1 | 26 |
| 16 | The forest transformation: Planted tree cover and regional dynamics of tree gains and losses. Global Environmental Change, 2019, 59, 101988. | 3.6 | 33 |
| 17 | Trans-national conservation and infrastructure development in the Heart of Borneo. PLoS ONE, 2019, 14, e0221947. | 1.1 | 22 |
| 18 | Deforestation is driven by agricultural expansion in Ghana's forest reserves. Scientific African, 2019, 5, e00146. | 0.7 | 75 |

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| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | High-risk infrastructure projects pose imminent threats to forests in Indonesian Borneo. Scientific Reports, 2019, 9, 140. | 1.6 | 69 |
| 20 | Incentivizing compliance: Evaluating the effectiveness of targeted village incentives for reducing burning in Indonesia. Forest Policy and Economics, 2019, 108, 101956. | 1.5 | 28 |
| 21 | Indonesia's land reform: Implications for local livelihoods and climate change. Forest Policy and Economics, 2019, 108, 101903. | 1.5 | 44 |
| 22 | Development Corridors and Remnant-Forest Conservation in Sumatra, Indonesia. Tropical Conservation Science, 2019, 12, 194008291988950. | 0.6 | 12 |
| 23 | The neotropical reforestation hotspots: A biophysical and socioeconomic typology of contemporary forest expansion. Clobal Environmental Change, 2019, 54, 148-159. | 3.6 | 68 |
| 24 | Hidden challenges for conservation and development along the Trans-Papuan economic corridor. Environmental Science and Policy, 2019, 92, 98-106. | 2.4 | 40 |
| 25 | Newly discovered orangutan species requires urgent habitat protection. Current Biology, 2018, 28, R650-R651. | 1.8 | 20 |
| 26 | Mapping ecosystem services at the regional scale: the validity of an upscaling approach. International Journal of Geographical Information Science, 2018, 32, 1593-1610. | 2.2 | 9 |
| 27 | The cost and distribution of forest conservation for national emissions reductions. Global Environmental Change, 2018, 53, 39-51. | 3.6 | 16 |
| 28 | Infrastructure development and contested forest governance threaten the Leuser Ecosystem, Indonesia. Land Use Policy, 2018, 77, 298-309. | 2.5 | 31 |
| 29 | Flood Hazard Mapping of a Rapidly Urbanizing City in the Foothills (Birendranagar, Surkhet) of Nepal. Land, 2018, 7, 60. | 1.2 | 33 |
| 30 | Urban Expansion Occurred at the Expense of Agricultural Lands in the Tarai Region of Nepal from 1989 to 2016. Sustainability, 2018, 10, 1341. | 1.6 | 71 |
| 31 | Carbon emissions from Southâ€East Asian peatlands will increase despite emissionâ€reduction schemes. Global Change Biology, 2018, 24, 4598-4613. | 4.2 | 76 |
| 32 | Alternative Routes for a Proposed Nigerian Superhighway to Limit Damage to Rare Ecosystems and Wildlife. Tropical Conservation Science, 2017, 10, 194008291770927. | 0.6 | 26 |
| 33 | Characteristic trajectories of ecosystem services in mountains. Frontiers in Ecology and the Environment, 2017, 15, 150-159. | 1.9 | 115 |
| 34 | African development corridors intersect key protected areas. African Journal of Ecology, 2017, 55, 731-737. | 0.4 | 29 |
| 35 | Economic, Socio-Political and Environmental Risks of Road Development in the Tropics. Current Biology, 2017, 27, R1130-R1140. | 1.8 | 152 |
| 36 | Fire activity in Borneo driven by industrial land conversion and drought during El Niño periods, 1982–2010. Global Environmental Change, 2017, 47, 95-109. | 3.6 | 59 |

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| # | Article | IF | CITATIONS |
|----|--|------|-----------|
| 37 | Denial of longâ€ŧerm issues with agriculture on tropical peatlands will have devastating consequences. Global Change Biology, 2017, 23, 977-982. | 4.2 | 114 |
| 38 | Forest ecosystem-service transitions: the ecological dimensions of the forest transition. Ecology and Society, 2017, 22, . | 1.0 | 70 |
| 39 | Tropical Forest Gain and Interactions amongst Agents of Forest Change. Forests, 2016, 7, 55. | 0.9 | 15 |
| 40 | The drivers of tree cover expansion: Global, temperate, and tropical zone analyses. Land Use Policy, 2016, 58, 502-513. | 2.5 | 48 |
| 41 | Tropical forest regeneration following land abandonment is driven by primary rainforest distribution in an old pastoral region. Landscape Ecology, 2016, 31, 601-618. | 1.9 | 59 |
| 42 | Estimating the Environmental Costs of Africa's Massive "Development Corridors― Current Biology, 2015, 25, 3202-3208. | 1.8 | 145 |
| 43 | Learning from the systematic approach to aquaculture zoning in South Australia: A case study of aquaculture (Zones – Lower Eyre Peninsula) Policy 2013. Marine Policy, 2015, 59, 77-84. | 1.5 | 6 |
| 44 | The development-driven forest transition and its utility for REDD+. Ecological Economics, 2015, 116, 1-11. | 2.9 | 36 |
| 45 | 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. | 1.4 | 197 |
| 46 | Sustainable Management in Crop Monocultures: The Impact of Retaining Forest on Oil Palm Yield. PLoS ONE, 2014, 9, e91695. | 1.1 | 38 |
| 47 | Four Decades of Forest Persistence, Clearance and Logging on Borneo. PLoS ONE, 2014, 9, e101654. | 1.1 | 323 |
| 48 | Mining and the African Environment. Conservation Letters, 2014, 7, 302-311. | 2.8 | 175 |
| 49 | Indonesia's moratorium on new forest licenses: An update. Land Use Policy, 2014, 38, 37-40. | 2.5 | 36 |
| 50 | Breaking the Vicious Circle of Illegal Logging in Indonesia. Conservation Biology, 2014, 28, 1023-1033. | 2.4 | 22 |
| 51 | A global strategy for road building. Nature, 2014, 513, 229-232. | 13.7 | 579 |
| 52 | Remaining natural vegetation in the global biodiversity hotspots. Biological Conservation, 2014, 177, 12-24. | 1.9 | 171 |
| 53 | Major atmospheric emissions from peat fires in Southeast Asia during non-drought years: evidence from the 2013 Sumatran fires. Scientific Reports, 2014, 4, 6112. | 1.6 | 258 |
| 54 | Reconciling Forest Conservation and Logging in Indonesian Borneo. PLoS ONE, 2013, 8, e69887. | 1.1 | 116 |

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|----|--|------|-----------|
| 55 | Does Indonesia's REDD+ moratorium on new concessions spare imminently threatened forests?. Conservation Letters, 2012, 5, 222-231. | 2.8 | 37 |
| 56 | Lowering environmental costs of oilâ€palm expansion in Colombia. Conservation Letters, 2012, 5, 366-375. | 2.8 | 50 |
| 57 | Historical tropical successional forest cover mapped with Landsat MSS imagery. International Journal of Remote Sensing, 2012, 33, 7902-7935. | 1.3 | 5 |
| 58 | How accurately may we project tropical forest-cover change? A validation of a forward-looking baseline for REDD. Global Environmental Change, 2012, 22, 440-453. | 3.6 | 60 |
| 59 | Averting biodiversity collapse in tropical forest protected areas. Nature, 2012, 489, 290-294. | 13.7 | 909 |
| 60 | Overcoming Limitations with Landsat Imagery for Mapping of Peat Swamp Forests in Sundaland. Remote Sensing, 2012, 4, 2595-2618. | 1.8 | 47 |
| 61 | Geography and Indonesian oil-palm expansion. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, E171; author reply E172. | 3.3 | 5 |
| 62 | Vulnerability and Resilience of Tropical Forest Species to Landâ€Use Change. Conservation Biology, 2009, 23, 1438-1447. | 2.4 | 90 |
| 63 | Avoiding deforestation in Panamanian protected areas: An analysis of protection effectiveness and implications for reducing emissions from deforestation and forest degradation. Global Environmental Change, 2009, 19, 279-291. | 3.6 | 67 |
| 64 | Reforestation amidst deforestation: Simultaneity and succession. Global Environmental Change, 2008, 18, 425-441. | 3.6 | 68 |
| 65 | Fewer People May Not Mean More Forest for Latin American Forest Frontiers. Biotropica, 2007, 39, 443.446 | 0.8 | 38 |