Esteve Corbera

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1422956/publications.pdf

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94 papers

9,718 citations

45 h-index 93 g-index

101 all docs

101 docs citations

times ranked

101

7940 citing authors

#	Article	IF	CITATIONS
1	Participatory injustice in Mexico's Readiness process to Reduce Emissions from Deforestation and forest Degradation (REDD +). Human Ecology, 2022, 50, 79-90.	0.7	4
2	Ten facts about land systems for sustainability. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119 , .	3.3	157
3	Rule compliance and desire lines in Barcelona's cycling network. Transportation Letters, 2021, 13, 728-737.	1.8	10
4	Neoliberal policy refugia: The death and life of biodiversity offsetting in the European Union and its member states. Transactions of the Institute of British Geographers, 2021, 46, 255-269.	1.8	5
5	Biases in the production of knowledge on ecosystem services and poverty alleviation. Oryx, 2021, 55, 868-877.	0.5	5
6	Is forest regeneration good for biodiversity? Exploring the social dimensions of an apparently ecological debate. Environmental Science and Policy, 2021, 120, 63-72.	2.4	10
7	Framing the frontier – Tracing issues related to soybean expansion in transnational public spheres. Global Environmental Change, 2021, 69, 102308.	3.6	14
8	Local responses to design changes in payments for ecosystem services in Chiapas, Mexico. Ecosystem Services, 2021, 50, 101305.	2.3	14
9	Global patterns of adaptation to climate change by Indigenous Peoples and local communities. A systematic review. Current Opinion in Environmental Sustainability, 2021, 51, 55-64.	3.1	35
10	The ambiguity of transparency in the artisanal and small-scale mining sector of Tanzania. The Extractive Industries and Society, 2021, 8, 101004.	0.7	2
11	Sowing the seeds of sustainable rural livelihoods? An assessment of Participatory Forest Management through REDD+ in Tanzania. Land Use Policy, 2020, 97, 102962.	2.5	10
12	Distinct positions underpin ecosystem services for poverty alleviation. Oryx, 2020, 54, 375-382.	0.5	6
13	Pragmatic conservation: Discourses of payments for ecosystem services in Colombia. Geoforum, 2020, 108, 169-183.	1.4	16
14	Beyond Market Logics: Payments for Ecosystem Services as Alternative Development Practices in the Global South. Development and Change, 2020, 51, 3-25.	2.0	50
15	Habitat banking at a standstill: The case of Spain. Environmental Science and Policy, 2020, 109, 54-63.	2.4	11
16	Have Payments for Ecosystem Services Delivered for the Rural Poor?., 2020,, 139-166.		0
17	Expanding the Boundaries of Justice in Urban Greening Scholarship: Toward an Emancipatory, Antisubordination, Intersectional, and Relational Approach. Annals of the American Association of Geographers, 2020, 110, 1743-1769.	1.5	108
18	In defence of simplified PES designs. Nature Sustainability, 2020, 3, 426-427.	11.5	11

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19	Justice-related impacts and social differentiation dynamics in Nepal's REDD+ projects. Forest Policy and Economics, 2020, 117, 102203.	1.5	16
20	Academia in the Time of COVID-19: Towards an Ethics of Care. Planning Theory and Practice, 2020, 21, 191-199.	0.8	171
21	Why telecoupling research needs to account for environmental justice. Journal of Land Use Science, 2020, 15, 1-10.	1.0	20
22	Troubled Encounters: Payments for Ecosystem Services in Chiapas, Mexico. Development and Change, 2020, 51, 167-195.	2.0	25
23	Representation and participation in formulating Nepal's REDD+ approach. Climate Policy, 2019, 19, S8-S22.	2.6	23
24	Payments for Environmental Services and Motivation Crowding: Towards a Conceptual Framework. Ecological Economics, 2019, 156, 434-443.	2.9	88
25	Climate change policies, natural resources and conflict: implications for development. Climate Policy, 2019, 19, S1-S7.	2.6	9
26	Large-scale Irrigation Impacts Socio-cultural Values: An Example from Rural Navarre, Spain. Ecological Economics, 2019, 159, 354-361.	2.9	18
27	Environmental Justice in Telecoupling Research. , 2019, , 213-232.		4
28	Farmers' vulnerability to global change in Navarre, Spain: large-scale irrigation as maladaptation. Regional Environmental Change, 2019, 19, 1147-1158.	1.4	14
29	†This is my garden': justice claims and struggles over forests in Vietnam's REDD+. Climate Policy, 2019, 19, S23-S35.	2.6	27
30	Payments for Ecosystem Services and Motivational Crowding in Colombia's Amazon Piedmont. Ecological Economics, 2019, 156, 468-488.	2.9	46
31	Quantifying active and passive restoration in Central Mexico from 1986–2012: assessing the evidence of a forest transition. Restoration Ecology, 2018, 26, 1180-1189.	1.4	20
32	Ecosystem services, social interdependencies, and collective action: a conceptual framework. Ecology and Society, 2018, 23, .	1.0	93
33	A systematic review of co-managed small-scale fisheries: Social diversity and adaptive management improve outcomes. Global Environmental Change, 2018, 52, 212-225.	3.6	94
34	Social-ecological outcomes of agricultural intensification. Nature Sustainability, 2018, 1, 275-282.	11.5	204
35	Influence of community-based natural resource management strategies in the resilience of social-ecological systems. Regional Environmental Change, 2018, 18, 581-592.	1.4	21
36	Bioenergy production and sustainable development: science base for policymaking remains limited. GCB Bioenergy, 2017, 9, 541-556.	2.5	66

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37	Climate change mitigation, land grabbing and conflict: towards a landscape-based and collaborative action research agenda. Canadian Journal of Development Studies, 2017, 38, 305-324.	1.7	67
38	Not the same for everyone: Community views of Mexico's payment for environmental services programmes. Environmental Conservation, 2017, 44, 201-211.	0.7	15
39	The Effectiveness of Payments for Environmental Services. World Development, 2017, 96, 359-374.	2.6	315
40	Fire is REDD+: offsetting carbon through early burning activities in south-eastern Tanzania. Oryx, 2017, 51, 43-52.	0.5	18
41	A Moral Economy of Water: Charity Wells in Egypt's Nile Delta. Development and Change, 2017, 48, 121-145.	2.0	11
42	Climate change policies, land grabbing and conflict: perspectives from Southeast Asia. Canadian Journal of Development Studies, 2017, 38, 297-304.	1.7	36
43	REDD+ Crossroads Post Paris: Politics, Lessons and Interplays. Forests, 2017, 8, 508.	0.9	14
44	A Dominant Voice amidst Not Enough People: Analysing the Legitimacy of Mexico's REDD+ Readiness Process. Forests, 2016, 7, 313.	0.9	11
45	Justice and conservation: The need to incorporate recognition. Biological Conservation, 2016, 197, 254-261.	1.9	215
46	Cash only? Unveiling preferences for a PES contract through a choice experiment in Chiapas, Mexico. Land Use Policy, 2016, 58, 302-317.	2.5	33
47	Mainstreaming Impact Evaluation in Nature Conservation. Conservation Letters, 2016, 9, 58-64.	2.8	275
48	Incentivizing REDD+: How developing countries are laying the groundwork for benefit-sharing. Environmental Science and Policy, 2016, 63, 44-54.	2.4	61
49	Patterns of authorship in the IPCC Working GroupÂlll report. Nature Climate Change, 2016, 6, 94-99.	8.1	133
50	Emerging Evidence on the Effectiveness of Tropical Forest Conservation. PLoS ONE, 2016, 11, e0159152.	1.1	62
51	Financing the agrarian transition? The Clean Development Mechanism and agricultural change in Latin America. Environment and Planning A, 2015, 47, 2031-2046.	2.1	21
52	How Effective Are Biodiversity Conservation Payments in Mexico?. PLoS ONE, 2015, 10, e0119881.	1.1	75
53	Meanings, drivers, and motivations for community-based conservation in Latin America. Ecology and Society, 2015, 20, .	1.0	55
54	Carbon offsets: Accommodation or resistance?. Environment and Planning A, 2015, 47, 2023-2030.	2.1	11

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55	Participation dynamics and institutional change in the Scolel Té carbon forestry project, Chiapas, Mexico. Geoforum, 2015, 59, 63-72.	1.4	32
56	Valuing nature, paying for ecosystem services and realizing social justice: A response to Matulis (2014). Ecological Economics, 2015, 110, 154-157.	2.9	49
57	How do biosphere reserves influence local vulnerability and adaptation? Evidence from Latin America. Global Environmental Change, 2015, 33, 97-108.	3.6	21
58	Linking Mitigation and Adaptation in Carbon Forestry Projects: Evidence from Belize. World Development, 2015, 76, 132-146.	2.6	14
59	Socially sustainable degrowth as a social–ecological transformation: repoliticizing sustainability. Sustainability Science, 2015, 10, 375-384.	2.5	228
60	Payments for ecosystem services in the tropics: a closer look at effectiveness and equity. Current Opinion in Environmental Sustainability, 2015, 14, 150-162.	3.1	119
61	Participatory scenarios to explore local adaptation to global change in biosphere reserves: Experiences from Bolivia and Mexico. Environmental Science and Policy, 2015, 54, 398-408.	2.4	34
62	When Participatory Forest Management makes money: insights from Tanzania on governance, benefit sharing, and implications for REDD+. Environment and Planning A, 2015, 47, 2097-2112.	2.1	46
63	"We are the city lungs― Payments for ecosystem services in the outskirts of Mexico City. Land Use Policy, 2015, 43, 138-148.	2.5	43
64	Bioenergy and climate change mitigation: an assessment. GCB Bioenergy, 2015, 7, 916-944.	2.5	494
65	Social Equity Matters in Payments for Ecosystem Services. BioScience, 2014, 64, 1027-1036.	2.2	423
66	Changing the intellectual climate. Nature Climate Change, 2014, 4, 763-768.	8.1	438
67	The oil palm boom: socio-economic implications for Q'eqchi' households in the Polochic valley, Guatemala. Environment, Development and Sustainability, 2014, 16, 841-871.	2.7	60
68	Livelihood impacts of biofuel crop production: Implications for governance. Geoforum, 2014, 54, 248-260.	1.4	76
69	Payments for ecosystem services and the fatal attraction of winâ€win solutions. Conservation Letters, 2013, 6, 274-279.	2.8	383
70	Integrating place-specific livelihood and equity outcomes into global assessments of bioenergy deployment. Environmental Research Letters, 2013, 8, 035047.	2.2	44
71	Community-Based Conservation and Traditional Ecological Knowledge: Implications for Social-Ecological Resilience. Ecology and Society, 2013, 18, .	1.0	93
72	Traditional Ecological Knowledge and Global Environmental Change: Research findings and policy implications. Ecology and Society, 2013, 18, .	1.0	242

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73	The undelivered promises of the Clean Development Mechanism: insights from three projects in Mexico. Carbon Management, 2012, 3, 39-54.	1.2	30
74	Ecosystem Services: Heed Social Goals. Science, 2012, 335, 655-656.	6.0	83
75	Problematizing REDD+ as an experiment in payments for ecosystem services. Current Opinion in Environmental Sustainability, 2012, 4, 612-619.	3.1	202
76	Large-scale land deals from the inside out: findings from Kenya's Tana Delta. Journal of Peasant Studies, 2012, 39, 1039-1075.	3.0	61
77	Rights to Land, Forests and Carbon in REDD+: Insights from Mexico, Brazil and Costa Rica. Forests, 2011, 2, 301-342.	0.9	98
78	Governing and implementing REDD+. Environmental Science and Policy, 2011, 14, 89-99.	2.4	327
79	Reducing greenhouse gas emissions from deforestation and forest degradation in developing countries: revisiting the assumptions. Climatic Change, 2010, 100, 355-388.	1.7	110
80	Payments for ecosystem services as commodity fetishism. Ecological Economics, 2010, 69, 1228-1236.	2.9	625
81	Reconciling theory and practice: An alternative conceptual framework for understanding payments for environmental services. Ecological Economics, 2010, 69, 1202-1208.	2.9	808
82	Offsetting Benefits? Analyzing Access to Forest Carbon. Environment and Planning A, 2010, 42, 1739-1761.	2.1	93
83	Mexico's PES-Carbon Programme: A Preliminary Assessment and Impacts on Rural Livelihoods. , 2010, , .		1
84	How do regulated and voluntary carbon-offset schemes compare?. Journal of Integrative Environmental Sciences, 2009, 6, 25-50.	1.0	44
85	Institutional dimensions of Payments for Ecosystem Services: An analysis of Mexico's carbon forestry programme. Ecological Economics, 2009, 68, 743-761.	2.9	268
86	Reforming the CDM for sustainable development: lessons learned and policy futures. Environmental Science and Policy, 2009, 12, 820-831.	2.4	181
87	How Can the Clean Development Mechanism Better Contribute to Sustainable Development. Ambio, 2009, 38, 120-122.	2.8	23
88	UNFCCC negotiations (pre-Kyoto to COP-9): what the process says about the politics of CDM-sinks. International Environmental Agreements: Politics, Law and Economics, 2008, 8, 95-112.	1,5	53
89	Building Institutions to Trade Ecosystem Services: Marketing Forest Carbon in Mexico. World Development, 2008, 36, 1956-1979.	2.6	84
90	Participation in payments for ecosystem services: Case studies from the Lacandon rainforest, Mexico. Geoforum, 2008, 39, 2073-2083.	1.4	187

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91	Equity implications of marketing ecosystem services in protected areas and rural communities: Case studies from Meso-America. Global Environmental Change, 2007, 17, 365-380.	3.6	297
92	The Equity and Legitimacy of Markets for Ecosystem Services. Development and Change, 2007, 38, 587-613.	2.0	295
93	Challenges and Outcomes at the Ninth Session of the Conference of the Parties to the United Nations Framework Convention on Climate Change. International Environmental Agreements: Politics, Law and Economics, 2005, 5, 105-124.	1.5	8
94	Exploring equity and sustainable development in the new carbon economy. Climate Policy, 2003, 3, S41-S56.	2.6	140