

# Jacob Phelps

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/712430/publications.pdf>

Version: 2024-02-01

43  
papers

3,364  
citations

236833

25  
h-index

302012

39  
g-index

45  
all docs

45  
docs citations

45  
times ranked

4448  
citing authors

#	ARTICLE	IF	CITATIONS
1	Poacher pays? Judges' liability decisions in a mock trial about environmental harm caused by illegal wildlife trade. <i>Biological Conservation</i> , 2022, 266, 109445.	1.9	0
2	Formalizing artisanal and small-scale gold mining: A grand challenge of the Minamata Convention. <i>One Earth</i> , 2022, 5, 242-251.	3.6	10
3	Motivations for the use and consumption of wildlife products. <i>Conservation Biology</i> , 2021, 35, 483-491.	2.4	38
4	Evaluating bundles of interventions to prevent peat-fires in Indonesia. <i>Global Environmental Change</i> , 2021, 67, 102154.	3.6	14
5	Building a global taxonomy of wildlife offenses. <i>Conservation Biology</i> , 2021, 35, 1903-1912.	2.4	3
6	The importance of conserving Mexico's tomato agrobiodiversity to research plant biochemistry under different climates. <i>Plants People Planet</i> , 2021, 3, 703-709.	1.6	2
7	The blue economy as a boundary object for hegemony across scales. <i>Marine Policy</i> , 2021, 132, 104673.	1.5	30
8	Experts and resource users split over solutions to peatland fires. <i>World Development</i> , 2021, 146, 105594.	2.6	12
9	Disentangling ecosystem services preferences and values. <i>World Development</i> , 2021, 146, 105621.	2.6	6
10	Conservation enforcement: Insights from people incarcerated for wildlife crimes in Nepal. <i>Conservation Science and Practice</i> , 2020, 2, e137.	0.9	18
11	Characterising policy responses to complex socio-ecological problems: 60 fire management interventions in Indonesian peatlands. <i>Global Environmental Change</i> , 2020, 60, 102027.	3.6	19
12	Illegal wildlife trade and the persistence of "plant blindness". <i>Plants People Planet</i> , 2019, 1, 173-182.	1.6	57
13	Response to "Ivory crisis". <i>Science</i> , 2018, 360, 277-278.	6.0	0
14	Opportunities and Conditions for Successful Foreign Aid to the Forestry Sector. , 2018, , 257-305.		1
15	A review of the trade in orchids and its implications for conservation. <i>Botanical Journal of the Linnean Society</i> , 2018, 186, 435-455.	0.8	191
16	Institutionalizing environmental valuation into policy: Lessons from 7 Indonesian agencies. <i>Global Environmental Change</i> , 2017, 43, 15-25.	3.6	9
17	Off-stage ecosystem service burdens: A blind spot for global sustainability. <i>Environmental Research Letters</i> , 2017, 12, 075001.	2.2	75
18	Political transition and emergent forest conservation issues in Myanmar. <i>Conservation Biology</i> , 2017, 31, 1257-1270.	2.4	50

#	ARTICLE	IF	CITATIONS
19	Perceptions across scales of governance and the Indonesian peatland fires. <i>Global Environmental Change</i> , 2017, 46, 50-59.	3.6	91
20	Breaking the deadlock on ivory. <i>Science</i> , 2017, 358, 1378-1381.	6.0	50
21	Denial of long-term issues with agriculture on tropical peatlands will have devastating consequences. <i>Global Change Biology</i> , 2017, 23, 977-982.	4.2	114
22	From Poachers to Protectors: Engaging Local Communities in Solutions to Illegal Wildlife Trade. <i>Conservation Letters</i> , 2017, 10, 367-374.	2.8	144
23	Tools and terms for understanding illegal wildlife trade. <i>Frontiers in Ecology and the Environment</i> , 2016, 14, 479-489.	1.9	105
24	“Invisible” wildlife trades: Southeast Asia’s undocumented illegal trade in wild ornamental plants. <i>Biological Conservation</i> , 2015, 186, 296-305.	1.9	124
25	Environmental liability: A missing use for ecosystem services valuation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, E5379.	3.3	14
26	Payments for Ecosystem Services (PES) in the face of external biophysical stressors. <i>Global Environmental Change</i> , 2015, 30, 31-42.	3.6	47
27	A Framework for Assessing Supply-Side Wildlife Conservation. <i>Conservation Biology</i> , 2014, 28, 244-257.	2.4	58
28	No Easy Alternatives to Conservation Enforcement: Response to Challenger and Macmillan. <i>Conservation Letters</i> , 2014, 7, 495-496.	2.8	21
29	Social Equity Matters in Payments for Ecosystem Services. <i>BioScience</i> , 2014, 64, 1027-1036.	2.2	423
30	Deforestation in the Ayeyarwady Delta and the conservation implications of an internationally-engaged Myanmar. <i>Global Environmental Change</i> , 2014, 24, 321-333.	3.6	114
31	Notes on <i>Bulbophyllum</i> (Dendrobiinae; Epidendroideae; Orchidaceae): two new species and the dilemmas of species discovery via illegal trade. <i>Phytotaxa</i> , 2014, 184, 12.	0.1	16
32	A global standard for monitoring coastal wetland vulnerability to accelerated sea-level rise. <i>Nature Climate Change</i> , 2013, 3, 458-465.	8.1	217
33	Agricultural intensification escalates future conservation costs. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 7601-7606.	3.3	146
34	Work together to crack wildlife trade. <i>Nature</i> , 2012, 483, 407-407.	18.7	2
35	Environment-Friendly Reform in Myanmar. <i>Science</i> , 2012, 336, 295-295.	6.0	32
36	Win-win REDD+ approaches belie carbon-biodiversity trade-offs. <i>Biological Conservation</i> , 2012, 154, 53-60.	1.9	115

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37	Biodiversity co-benefits of policies to reduce forest-carbon emissions. <i>Nature Climate Change</i> , 2012, 2, 497-503.	8.1	112
38	Carbon outcomes of major land-use transitions in <i>SE Asia</i> : great uncertainties and REDD+ policy implications. <i>Global Change Biology</i> , 2012, 18, 3087-3099.	4.2	176
39	Risky business: an uncertain future for biodiversity conservation finance through REDD+. <i>Conservation Letters</i> , 2011, 4, 88-94.	2.8	43
40	Does REDD+ Threaten to Recentralize Forest Governance?. <i>Science</i> , 2010, 328, 312-313.	6.0	431
41	Boosting CITES. <i>Science</i> , 2010, 330, 1752-1753.	6.0	134
42	What makes a "REDD" country?. <i>Global Environmental Change</i> , 2010, 20, 322-332.	3.6	96
43	Understanding Singapore's dynamic parrot trade ecosystem. <i>Oryx</i> , 0, , 1-11.	0.5	4