

# Ignacio Palomo

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4585095/publications.pdf>

Version: 2024-02-01

59  
papers

6,121  
citations

87886

38  
h-index

144002

57  
g-index

61  
all docs

61  
docs citations

61  
times ranked

6498  
citing authors

#	ARTICLE	IF	CITATIONS
1	Uncovering Ecosystem Service Bundles through Social Preferences. <i>PLoS ONE</i> , 2012, 7, e38970.	2.5	688
2	A blueprint for mapping and modelling ecosystem services. <i>Ecosystem Services</i> , 2013, 4, 4-14.	5.4	565
3	Mapping ecosystem service capacity, flow and demand for landscape and urban planning: A case study in the Barcelona metropolitan region. <i>Land Use Policy</i> , 2016, 57, 405-417.	5.6	310
4	National Parks, buffer zones and surrounding lands: Mapping ecosystem service flows. <i>Ecosystem Services</i> , 2013, 4, 104-116.	5.4	308
5	Incorporating the Social-ecological Approach in Protected Areas in the Anthropocene. <i>BioScience</i> , 2014, 64, 181-191.	4.9	233
6	When we cannot have it all: Ecosystem services trade-offs in the context of spatial planning. <i>Ecosystem Services</i> , 2018, 29, 566-578.	5.4	231
7	Participatory scenario planning in place-based social-ecological research: insights and experiences from 23 case studies. <i>Ecology and Society</i> , 2015, 20, .	2.3	228
8	Effects of land-use change on wetland ecosystem services: A case study in the Doñana marshes (SW) Tj ETQq0 0 0 ggBT /Overlock 10 T	7.5	161
9	Disentangling the Pathways and Effects of Ecosystem Service Co-Production. <i>Advances in Ecological Research</i> , 2016, , 245-283.	2.7	160
10	Post-2020 biodiversity targets need to embrace climate change. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 30882-30891.	7.1	160
11	World Scientists's™ Warning of a Climate Emergency 2021. <i>BioScience</i> , 2021, 71, 894-898.	4.9	160
12	Climate Change Impacts on Ecosystem Services in High Mountain Areas: A Literature Review. <i>Mountain Research and Development</i> , 2017, 37, 179-187.	1.0	152
13	Participatory Scenario Planning for Protected Areas Management under the Ecosystem Services Framework: the Doñana Social-Ecological System in Southwestern Spain. <i>Ecology and Society</i> , 2011, 16, .	2.3	148
14	Levers and leverage points for pathways to sustainability. <i>People and Nature</i> , 2020, 2, 693-717.	3.7	141
15	The conservation against development paradigm in protected areas: Valuation of ecosystem services in the Doñana social-ecological system (southwestern Spain). <i>Ecological Economics</i> , 2011, 70, 1481-1491.	5.7	137
16	Institutional challenges in putting ecosystem service knowledge in practice. <i>Ecosystem Services</i> , 2018, 29, 579-598.	5.4	132
17	Collaborative mapping of ecosystem services: The role of stakeholders' profiles. <i>Ecosystem Services</i> , 2015, 13, 141-152.	5.4	130
18	Quantifying spatial supply-demand mismatches in ecosystem services provides insights for land-use planning. <i>Land Use Policy</i> , 2020, 94, 104493.	5.6	130

#	ARTICLE	IF	CITATIONS
19	The means determine the end “ Pursuing integrated valuation in practice. <i>Ecosystem Services</i> , 2018, 29, 515-528.	5.4	128
20	Towards an indicator system to assess equitable management in protected areas. <i>Biological Conservation</i> , 2017, 211, 134-141.	4.1	123
21	Deliberative mapping of ecosystem services within and around Doñana National Park (SW Spain) in relation to land use change. <i>Regional Environmental Change</i> , 2014, 14, 237-251.	2.9	106
22	Stakeholders’™ perspectives on the operationalisation of the ecosystem service concept: Results from 27 case studies. <i>Ecosystem Services</i> , 2018, 29, 552-565.	5.4	94
23	Nature’s™ contributions to people in mountains: A review. <i>PLoS ONE</i> , 2019, 14, e0217847.	2.5	94
24	Mapping ecosystem service flows with land cover scoring maps for data-scarce regions. <i>Ecosystem Services</i> , 2015, 13, 28-40.	5.4	91
25	Delineating boundaries of social-ecological systems for landscape planning: A comprehensive spatial approach. <i>Land Use Policy</i> , 2017, 66, 90-104.	5.6	91
26	Future impacts of drivers of change on wetland ecosystem services in Colombia. <i>Global Environmental Change</i> , 2017, 44, 158-169.	7.8	80
27	Integrating methods for ecosystem service assessment: Experiences from real world situations. <i>Ecosystem Services</i> , 2018, 29, 499-514.	5.4	80
28	Progress toward Equitably Managed Protected Areas in Aichi Target 11: A Global Survey. <i>BioScience</i> , 2019, 69, 191-197.	4.9	79
29	Off-stage ecosystem service burdens: A blind spot for global sustainability. <i>Environmental Research Letters</i> , 2017, 12, 075001.	5.2	75
30	Assessing nature-based solutions for transformative change. <i>One Earth</i> , 2021, 4, 730-741.	6.8	66
31	Assessing stakeholders' perceptions and values towards social-ecological systems using participatory methods. <i>Ecological Processes</i> , 2014, 3, .	3.9	60
32	(Dis) integrated valuation “ Assessing the information gaps in ecosystem service appraisals for governance support. <i>Ecosystem Services</i> , 2018, 29, 529-541.	5.4	59
33	Scale Misfit in Ecosystem Service Governance as a Source of Environmental Conflict. <i>Society and Natural Resources</i> , 2013, 26, 1202-1216.	1.9	58
34	Biodiversity conservation research challenges in the 21st century: A review of publishing trends in 2000 and 2011. <i>Environmental Science and Policy</i> , 2015, 54, 90-96.	4.9	49
35	Envisioning the future of transhumant pastoralism through participatory scenario planning: a case study in Spain. <i>Rangeland Journal</i> , 2013, 35, 251.	0.9	46
36	What can conservation strategies learn from the ecosystem services approach? Insights from ecosystem assessments in two Spanish protected areas. <i>Biodiversity and Conservation</i> , 2018, 27, 1575-1597.	2.6	45

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37	Multiple conceptualizations of nature are key to inclusivity and legitimacy in global environmental governance. <i>Environmental Science and Policy</i> , 2020, 104, 36-42.	4.9	45
38	Editorial: Best practices for mapping ecosystem services. <i>Ecosystem Services</i> , 2015, 13, 1-5.	5.4	43
39	Participatory multi-criteria decision aid: Operationalizing an integrated assessment of ecosystem services. <i>Ecosystem Services</i> , 2018, 30, 49-60.	5.4	38
40	Nature's contribution to adaptation: insights from examples of the transformation of social-ecological systems. <i>Ecosystems and People</i> , 2020, 16, 137-150.	3.2	38
41	Protecting nature is necessary but not sufficient for conserving ecosystem services: A comprehensive assessment along a gradient of land-use intensity in Spain. <i>Ecosystem Services</i> , 2019, 35, 43-51.	5.4	36
42	A visualization and data-sharing tool for ecosystem service maps: Lessons learnt, challenges and the way forward. <i>Ecosystem Services</i> , 2015, 13, 134-140.	5.4	35
43	Incorporating ecosystem services into ecosystem-based management to deal with complexity: a participative mental model approach. <i>Landscape Ecology</i> , 2014, 29, 1407-1421.	4.2	32
44	Exploring the usefulness of scenario archetypes in science-policy processes: experience across IPBES assessments. <i>Ecology and Society</i> , 2019, 24, .	2.3	32
45	Limitations of Protected Areas Zoning in Mediterranean Cultural Landscapes Under the Ecosystem Services Approach. <i>Ecosystems</i> , 2014, 17, 1202-1215.	3.4	30
46	Modeling trade-offs across carbon sequestration, biodiversity conservation, and equity in the distribution of global REDD+ funds. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 22645-22650.	7.1	27
47	Biodiversity and ecosystem services mapping: Can it reconcile urban and protected area planning?. <i>Science of the Total Environment</i> , 2022, 803, 150048.	8.0	25
48	Local Perceptions of Ecosystem Services Across Multiple Ecosystem Types in Spain. <i>Land</i> , 2020, 9, 330.	2.9	22
49	Culturally diverse expert teams have yet to bring comprehensive linguistic diversity to intergovernmental ecosystem assessments. <i>One Earth</i> , 2021, 4, 269-278.	6.8	22
50	Practical solutions for bottlenecks in ecosystem services mapping. <i>One Ecosystem</i> , 0, 3, e20713.	0.0	22
51	Early-career experts essential for planetary sustainability. <i>Current Opinion in Environmental Sustainability</i> , 2017, 29, 151-157.	6.3	15
52	Applicability of economic instruments for protecting ecosystem services from cultural agrarian landscapes in Doñana, SW Spain. <i>Land Use Policy</i> , 2017, 61, 185-195.	5.6	13
53	Evaluating social learning in participatory mapping of ecosystem services. <i>Ecosystems and People</i> , 2019, 15, 257-268.	3.2	13
54	Ecosystem service coproduction across the zones of biosphere reserves in Europe. <i>Ecosystems and People</i> , 2021, 17, 491-506.	3.2	8

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55	Envisioning protected areas through participatory scenario planning: navigating coverage and effectiveness challenges ahead. <i>Parks</i> , 2017, 23, 29-44.	1.9	6
56	Characterising the rural-urban gradient through the participatory mapping of ecosystem services: insights for landscape planning. <i>One Ecosystem</i> , 0, 3, e24487.	0.0	6
57	Collective capabilities shape the co-production of nature's contributions to people in the alpine agricultural system of the Maurienne valley, France. <i>Regional Environmental Change</i> , 2021, 21, 1.	2.9	6
58	Protected areas as a double edge sword: An analysis of factors driving urbanisation in their surroundings. <i>Global Environmental Change</i> , 2022, 74, 102522.	7.8	5
59	Test climate targets using fragile ecosystems. <i>Nature</i> , 2018, 553, 155-155.	27.8	3