

# Beatriz RodrÃ-guez-Labajos

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2662673/publications.pdf>

Version: 2024-02-01

42  
papers

1,252  
citations

361413

20  
h-index

377865

34  
g-index

45  
all docs

45  
docs citations

45  
times ranked

1662  
citing authors

#	ARTICLE	IF	CITATIONS
1	A new operational approach for understanding water-related interactions to achieve water sustainability in growing cities. <i>Environment, Development and Sustainability</i> , 2023, 25, 122-137.	5.0	2
2	Artistic activism promotes three major forms of sustainability transformation. <i>Current Opinion in Environmental Sustainability</i> , 2022, 57, 101199.	6.3	5
3	Understanding environmental conflicts through cultural ecosystem services - the case of agroecosystems in Bulgaria. <i>Ecological Economics</i> , 2021, 179, 106834.	5.7	5
4	Filmmaking as a source of enhanced knowledge and transformation in conflicts over small-scale fisheries: the case of Colombia. <i>Ecology and Society</i> , 2021, 26, .	2.3	2
5	Understanding activist perceptions of environmental justice success in mining resistance movements. <i>The Extractive Industries and Society</i> , 2021, 8, 413-422.	1.2	7
6	Six avenues for engendering creative environmentalism. <i>Global Environmental Change</i> , 2021, 68, 102269.	7.8	5
7	Does artistic activism change anything? Strategic and transformative effects of arts in anti-coal struggles in Oakland, CA. <i>Geoforum</i> , 2021, 122, 41-54.	2.5	12
8	Turning the wheel away from biophysical indicators in coastal zone management: Towards a stakeholder-based systemic framework. <i>Ecological Indicators</i> , 2021, 125, 107527.	6.3	4
9	Biodiversity policy beyond economic growth. <i>Conservation Letters</i> , 2020, 13, e12713.	5.7	141
10	Rice Ecosystem Services in South-East Asia: The LEGATO Project, Its Approaches and Main Results with a Focus on Biocontrol Services. , 2019, , 373-382.		2
11	Water accounts in decision-making processes of urban water management: Benefits, limitations and implications in a real implementation. <i>Sustainable Cities and Society</i> , 2019, 50, 101676.	10.4	12
12	Environmental Justice in Telecoupling Research. , 2019, , 213-232.		4
13	Not So Natural an Alliance? Degrowth and Environmental Justice Movements in the Global South. <i>Ecological Economics</i> , 2019, 157, 175-184.	5.7	62
14	Impacts of land-use and management changes on cultural agroecosystem services and environmental conflicts—A global review. <i>Global Environmental Change</i> , 2018, 50, 41-59.	7.8	61
15	Social perception of urban agriculture in Latin-America. A case study in Mexican social housing. <i>Land Use Policy</i> , 2018, 76, 719-734.	5.6	33
16	Rice ecosystem services in South-east Asia. <i>Paddy and Water Environment</i> , 2018, 16, 211-224.	1.8	20
17	Understanding the relationship between volunteers’ motivations and learning outcomes of Citizen Science in rice ecosystems in the Northern Philippines. <i>Paddy and Water Environment</i> , 2018, 16, 725-735.	1.8	16
18	Embracing complexity improves the assessment of environmental flows – One step beyond Gopal’s (2016) framework. <i>Ecosystem Services</i> , 2017, 25, 79-81.	5.4	2

#	ARTICLE	IF	CITATIONS
19	Socioeconomic Value(s) of Restoring Environmental Flows: Systematic Review and Guidance for Assessment. <i>River Research and Applications</i> , 2017, 33, 305-320.	1.7	13
20	Network effects in environmental justice struggles: An investigation of conflicts between mining companies and civil society organizations from a network perspective. <i>PLoS ONE</i> , 2017, 12, e0180494.	2.5	24
21	Does decreasing working time reduce environmental pressures? New evidence based on dynamic panel approach. <i>Journal of Cleaner Production</i> , 2016, 125, 227-235.	9.3	37
22	Transdisciplinary research in support of land and water management in China and Southeast Asia: evaluation of four research projects. <i>Sustainability Science</i> , 2016, 11, 813-829.	4.9	35
23	An integrative modelling approach for linking environmental flow management, ecosystem service provision and inter-stakeholder conflict. <i>Environmental Modelling and Software</i> , 2016, 79, 22-34.	4.5	18
24	A five-step assessment of river ecosystem services to inform conflictive water-flows management – the Ter River case. <i>VertigO: La Revue Electronique En Sciences De L'environnement</i> , 2016, , .	0.1	1
25	Water: ecological economics and socio-environmental conflicts. , 2015, , .		1
26	Political ecology of water conflicts. <i>Wiley Interdisciplinary Reviews: Water</i> , 2015, 2, 537-558.	6.5	43
27	Disentangling Values in the Interrelations between Cultural Ecosystem Services and Landscape Conservation – A Case Study of the Ifugao Rice Terraces in the Philippines. <i>Land</i> , 2015, 4, 888-913.	2.9	33
28	An ecosystem service approach to understand conflicts on river flows: local views on the Ter River (Catalonia). <i>Sustainability Science</i> , 2015, 10, 463-477.	4.9	21
29	Climate change, ecosystem services, and costs of action and inaction: scoping the interface. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2013, 4, 555-573.	8.1	6
30	Degrowth: from theory to practice. <i>Journal of Cleaner Production</i> , 2013, 38, 1-6.	9.3	165
31	The Economics of Ecosystems and Biodiversity: Recent Instances for Debate. <i>Conservation and Society</i> , 2013, 11, 326.	0.8	92
32	Between science and activism: learning and teaching ecological economics with environmental justice organisations. <i>Local Environment</i> , 2011, 16, 17-36.	2.4	65
33	New methods for the analysis of invasion processes: Multi-criteria evaluation of the invasion of <i>Hydrilla verticillata</i> in Guatemala. <i>Journal of Environmental Management</i> , 2011, 92, 494-507.	7.8	32
34	Multi-scale interaction in local scenario-building: A methodological framework. <i>Futures</i> , 2010, 42, 995-1006.	2.5	25
35	Catalan agriculture and genetically modified organisms (GMOs) – An application of DPSIR model. <i>Ecological Economics</i> , 2009, 69, 55-62.	5.7	18
36	Dynamic multidimensional assessment of sustainability at the macro level: The case of Austria. <i>Ecological Economics</i> , 2009, 68, 2560-2573.	5.7	77

#	ARTICLE	IF	CITATIONS
37	Corrigendum to "Dynamic multidimensional assessment of sustainability at the macro level: The case of Austria" [Ecological Economics 68 (2009) 2560-2573]. Ecological Economics, 2009, 69, 209.	5.7	0
38	Multi-level driving forces of biological invasions. Ecological Economics, 2009, 69, 63-75.	5.7	38
39	Socio-Economic Impact and Assessment of Biological Invasions. , 2008, , 331-347.		28
40	Participatory scenario development for integrated assessment of nutrient flows in a Catalan river catchment. Hydrology and Earth System Sciences, 2007, 11, 1843-1855.	4.9	9
41	A Social Analysis of the Bioinvasions of Dreissena polymorpha in Spain and Hydrilla verticillata in Guatemala. Environmental Management, 2007, 40, 555-566.	2.7	34
42	Ecological Economics from the Ground Up. , 0, , .		19