## Pedro Laterra

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2435768/publications.pdf

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471509 377865 1,207 37 17 34 citations h-index g-index papers 40 40 40 1778 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Can participatory action research foster social learning in communities struggling for land tenure?. Land Use Policy, 2021, 101, 105192.	<b>5.</b> 6	1
2	Imaginaries, Transformations, and Resistances in Patagonian Territories from a Socio-Ecological Perspective. Natural and Social Sciences of Patagonia, 2021, , 397-427.	0.4	2
3	Natural Capital and Local Employment in Argentine Patagonia. Natural and Social Sciences of Patagonia, 2021, , 451-467.	0.4	O
4	Linking the scientific knowledge on marine frontal systems with ecosystem services. Ambio, 2020, 49, 541-556.	5.5	30
5	Ecosystem services research in Latin America 2.0: Expanding collaboration across countries, disciplines, and sectors. Ecosystem Services, 2020, 42, 101086.	5.4	14
6	Factores psicosociales que influyen en la intención de los tomadores de decisión agropecuarios de la Pampa austral de Argentina de conservar las franjas de vegetación ribereñas. Papeles De GeografÃÂa, 2020, , .	0.1	0
7	How does soil organic carbon mediate trade-offs between ecosystem services and agricultural production?. Ecological Indicators, 2019, 103, 280-288.	6.3	19
8	Flood mitigation ecosystem service in landscapes of Argentina's Pampas: identifying winning and losing farmers. Journal of Environmental Management, 2019, 240, 168-176.	7.8	12
9	Channelizing Streams for Agricultural Drainage Impairs their Nutrient Removal Capacity. Journal of Environmental Quality, 2019, 48, 459-468.	2.0	10
10	How are jobs and ecosystem services linked at the local scale?. Ecosystem Services, 2019, 35, 207-218.	5.4	24
11	Linking inequalities and ecosystem services in Latin America. Ecosystem Services, 2019, 36, 100875.	5.4	41
12	Patterns of ecosystem services supply across farm properties: Implications for ecosystem services-based policy incentives. Science of the Total Environment, 2018, 634, 941-950.	8.0	12
13	Water regulation by grasslands: A global metaâ€analysis. Ecohydrology, 2018, 11, e1934.	2.4	16
14	Do people prefer natural landscapes? An empirical study in Chile. Bosque, 2018, 39, 205-216.	0.3	5
15	Greenhouse gas inventories: Deriving soil organic carbon change factors and assessing soil depth relevance in Argentinean Semiarid Chaco. Catena, 2018, 169, 164-174.	5.0	8
16	Indicators of nutrient removal efficiency for riverine wetlands in agricultural landscapes of Argentine Pampas. Journal of Environmental Management, 2018, 222, 148-154.	7.8	12
17	Assessing the relationship between ecosystem functions and services: Importance of local ecological conditions. Ecological Indicators, 2017, 81, 201-213.	6.3	17
18	Focusing Conservation Efforts on Ecosystem Service Supply May Increase Vulnerability of Socio-Ecological Systems. PLoS ONE, 2016, 11, e0155019.	2.5	35

#	Article	IF	Citations
19	From biophysical to social-ecological trade-offs: integrating biodiversity conservation and agricultural production in the Argentine Dry Chaco. Ecology and Society, 2015, 20, .	2.3	32
20	Mapping of ecosystem services: Missing links between purposes and procedures. Ecosystem Services, 2015, 13, 162-172.	5.4	38
21	Agricultural impact on soil organic carbon content: Testing the IPCC carbon accounting method for evaluations at county scale. Agriculture, Ecosystems and Environment, 2014, 185, 118-132.	5.3	36
22	Concepts and methods for landscape multifunctionality and a unifying framework based on ecosystem services. Landscape Ecology, 2014, 29, 345-358.	4.2	147
23	Recreation potential assessment at large spatial scales: A method based in the ecosystem services approach and landscape metrics. Ecological Indicators, 2014, 39, 34-43.	6.3	85
24	Psychoâ€Social Factors Influencing Forest Conservation Intentions on the Agricultural Frontier. Conservation Letters, 2014, 7, 103-110.	5.7	56
25	Ecosystem services research in Latin America: The state of the art. Ecosystem Services, 2012, 2, 56-70.	5.4	170
26	Areal Changes of Lentic Water Bodies Within an Agricultural Basin of the Argentinean Pampas.  Disentangling Land Management from Climatic Causes. Environmental Management, 2012, 50, 1058-1067.	2.7	14
27	Spatial complexity and ecosystem services in rural landscapes. Agriculture, Ecosystems and Environment, 2012, 154, 56-67.	5.3	103
28	Multi-causal and integrated assessment of sustainability: the case of agriculturization in the Argentine Pampas. Environment, Development and Sustainability, 2009, 11, 621-638.	5.0	83
29	Do seed and microsite limitation interact with seed size in determining invasion patterns in flooding Pampa grasslands?. Plant Ecology, 2009, 201, 457-469.	1.6	14
30	Post-dispersal predation of weed seeds by small vertebrates: Interactive influences of neighbor land use and local environment. Agriculture, Ecosystems and Environment, 2009, 129, 277-285.	5.3	33
31	Fragmentation Status of Tall-Tussock Grassland Relicts in the Flooding Pampa, Argentina. Rangeland Ecology and Management, 2009, 62, 73-82.	2.3	23
32	Interactive influences of fire intensity and vertical distribution of seed banks on post-fire recolonization of a tall-tussock grassland in Argentina. Austral Ecology, 2006, 31, 608-622.	1.5	17
33	Remote Sensing Assessment of Paspalum quadrifarium Grasslands in the Flooding Pampa, Argentina. Rangeland Ecology and Management, 2005, 58, 406-412.	2.3	12
34	Crab-mediated phenotypic changes in Spartina densiflora Brong Estuarine, Coastal and Shelf Science, 2004, 59, 97-107.	2.1	38
35	Effects of burning on soil-water content and water use in a Paspalum quadrifarium grassland. Agricultural Water Management, 2001, 50, 97-108.	5.6	12
36	Neighbour influence on the tiller demography of two perennial pampa grasses. Journal of Vegetation Science, 1997, 8, 361-368.	2.2	6

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#	Article	IF	CITATIONS
37	Demographic variability in tiller populations of two perennial pampa grasses. Journal of Vegetation Science, 1997, 8, 369-376.	2.2	18