Pedro Laterra

List of Publications by Year in descending order

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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	Ecosystem services research in Latin America: The state of the art. Ecosystem Services, 2012, 2, 56-70.	5.4	170
2	Concepts and methods for landscape multifunctionality and a unifying framework based on ecosystem services. Landscape Ecology, 2014, 29, 345-358.	4.2	147
3	Spatial complexity and ecosystem services in rural landscapes. Agriculture, Ecosystems and Environment, 2012, 154, 56-67.	5. 3	103
4	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
5	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
6	Psychoâ€Social Factors Influencing Forest Conservation Intentions on the Agricultural Frontier. Conservation Letters, 2014, 7, 103-110.	5.7	56
7	Linking inequalities and ecosystem services in Latin America. Ecosystem Services, 2019, 36, 100875.	5.4	41
8	Crab-mediated phenotypic changes in Spartina densiflora Brong Estuarine, Coastal and Shelf Science, 2004, 59, 97-107.	2.1	38
9	Mapping of ecosystem services: Missing links between purposes and procedures. Ecosystem Services, 2015, 13, 162-172.	5.4	38
10	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
11	Focusing Conservation Efforts on Ecosystem Service Supply May Increase Vulnerability of Socio-Ecological Systems. PLoS ONE, 2016, 11, e0155019.	2.5	35
12	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
13	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
14	Linking the scientific knowledge on marine frontal systems with ecosystem services. Ambio, 2020, 49, 541-556.	5.5	30
15	How are jobs and ecosystem services linked at the local scale?. Ecosystem Services, 2019, 35, 207-218.	5.4	24
16	Fragmentation Status of Tall-Tussock Grassland Relicts in the Flooding Pampa, Argentina. Rangeland Ecology and Management, 2009, 62, 73-82.	2.3	23
17	How does soil organic carbon mediate trade-offs between ecosystem services and agricultural production?. Ecological Indicators, 2019, 103, 280-288.	6.3	19
18	Demographic variability in tiller populations of two perennial pampa grasses. Journal of Vegetation Science, 1997, 8, 369-376.	2.2	18

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19	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
20	Assessing the relationship between ecosystem functions and services: Importance of local ecological conditions. Ecological Indicators, 2017, 81, 201-213.	6.3	17
21	Water regulation by grasslands: A global metaâ€analysis. Ecohydrology, 2018, 11, e1934.	2.4	16
22	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
23	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
24	Ecosystem services research in Latin America 2.0: Expanding collaboration across countries, disciplines, and sectors. Ecosystem Services, 2020, 42, 101086.	5.4	14
25	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
26	Remote Sensing Assessment of Paspalum quadrifarium Grasslands in the Flooding Pampa, Argentina. Rangeland Ecology and Management, 2005, 58, 406-412.	2.3	12
27	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
28	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
29	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
30	Channelizing Streams for Agricultural Drainage Impairs their Nutrient Removal Capacity. Journal of Environmental Quality, 2019, 48, 459-468.	2.0	10
31	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
32	Neighbour influence on the tiller demography of two perennial pampa grasses. Journal of Vegetation Science, 1997, 8, 361-368.	2.2	6
33	Do people prefer natural landscapes? An empirical study in Chile. Bosque, 2018, 39, 205-216.	0.3	5
34	Imaginaries, Transformations, and Resistances in Patagonian Territories from a Socio-Ecological Perspective. Natural and Social Sciences of Patagonia, 2021, , 397-427.	0.4	2
35	Can participatory action research foster social learning in communities struggling for land tenure?. Land Use Policy, 2021, 101, 105192.	5.6	1
36	Natural Capital and Local Employment in Argentine Patagonia. Natural and Social Sciences of Patagonia, 2021, , 451-467.	0.4	0

#	Article	IF	CITATIONS
37	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	O