

# Alejandro Huertas Herrera

## List of Publications by Year in descending order

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Version: 2024-02-01

25  
papers

285  
citations

1040056

9  
h-index

940533

16  
g-index

27  
all docs

27  
docs citations

27  
times ranked

355  
citing authors

#	ARTICLE	IF	CITATIONS
1	Rehabilitation of <i>Nothofagus pumilio</i> forests in Chilean Patagonia: can fencing and planting season effectively protect against exotic European hare browsing?. <i>New Forests</i> , 2022, 53, 469-485.	1.7	2
2	Inferring population dynamic trends of <i>Nothofagus pumilio</i> and <i>N. betuloides</i> in coastal and mountain forests of Tierra del Fuego: contrasting from flowering to seedling survival through several reproductive cycles. <i>Trees - Structure and Function</i> , 2022, 36, 199-213.	1.9	3
3	MASTREE+: Time-series of plant reproductive effort from six continents. <i>Global Change Biology</i> , 2022, 28, 3066-3082.	9.5	19
4	Forage offering and seasonal intake comparisons to evaluate European rabbit threat in <i>Nothofagus</i> forests of southern Patagonia. <i>Ecological Processes</i> , 2022, 11, .	3.9	2
5	Assessing Socio-ecological Systems Using Social Media Data: An Approach for Forested Landscapes in Tierra del Fuego, Argentina. <i>Social Indicators Research</i> , 2021, 157, 817.	2.7	1
6	The politics behind scientific knowledge: Sustainable forest management in Latin America. <i>Forest Policy and Economics</i> , 2021, 131, 102543.	3.4	4
7	Informing forest conservation planning with detailed human footprint data for Argentina. <i>Global Ecology and Conservation</i> , 2021, 31, e01787.	2.1	3
8	Changes in Vegetation of Flooded Savannas Subject to Cattle Grazing and Fire in Plains of Colombia. <i>Land</i> , 2021, 10, 108.	2.9	2
9	The North American Beaver Invasion and the Impact Over the Ecosystem Services in the Tierra del Fuego Archipelago. <i>Natural and Social Sciences of Patagonia</i> , 2021, , 213-226.	0.4	2
10	Propuesta técnica de rehabilitación de bosques de <i>Nothofagus pumilio</i> degradados por incendios basada en plantaciones en núcleo con <i>Embothrium coccineum</i> . <i>Bosque</i> , 2021, 42, 285-293.	0.3	0
11	Conservation values of understory vascular plants in even- and uneven-aged <i>Nothofagus antarctica</i> forests. <i>Biodiversity and Conservation</i> , 2020, 29, 3783-3805.	2.6	12
12	Mapping the status of the North American beaver invasion in the Tierra del Fuego archipelago. <i>PLoS ONE</i> , 2020, 15, e0232057.	2.5	20
13	Synergies and Trade-Offs of National Conservation Policy and Agro-Forestry Management Over Forest Loss in Argentina During the Last Decade. <i>The Latin American Studies Book Series</i> , 2020, , 135-155.	0.2	6
14	Forest canopy-cover composition and landscape influence on bryophyte communities in <i>Nothofagus</i> forests of southern Patagonia. <i>PLoS ONE</i> , 2020, 15, e0232922.	2.5	9
15	Knowledge arising from long-term research of variable retention harvesting in Tierra del Fuego: where do we go from here?. <i>Ecological Processes</i> , 2019, 8, .	3.9	21
16	Assessing the conservation value of nature reserves: terrestrial birds in Isla de los Estados (Staten) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 00	0.9	7
17	Assessing Knowledge Production for Agrosilvopastoral Systems in South America. <i>Rangeland Ecology and Management</i> , 2018, 71, 637-645.	2.3	20
18	MANEJO DE LA QUEMA DE PASTIZALES DE SABANA INUNDABLE: UNA MIRADA DEL PUEBLO ORIGINARIO SÁLIVA EN COLOMBIA. <i>Chungara</i> , 2018, , 0-0.	0.1	2

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19	Environment and anthropogenic impacts as main drivers of plant assemblages in forest mountain landscapes of Southern Patagonia. <i>Forest Ecology and Management</i> , 2018, 430, 380-393.	3.2	15
20	Environmental drivers of plant community assembly in Isla de los Estados at Southern Atlantic Ocean. <i>Community Ecology</i> , 2018, 19, 35-44.	0.9	1
21	Influencia del micrositio y la exposici3n en la regeneraci3n de bosques de <i>Nothofagus pumilio</i> afectados por <i>Castor canadensis</i> en Tierra del Fuego: un an3lisis exploratorio. <i>Bosque</i> , 2018, 39, 431-440.	0.3	6
22	Linking potential biodiversity and three ecosystem services in silvopastoral managed forest landscapes of Tierra del Fuego, Argentina. <i>International Journal of Biodiversity Science, Ecosystem Services &amp; Management</i> , 2017, 13, 1-11.	2.9	22
23	Modeling of potential habitat suitability of <i>Hippocamelus bisulcus</i> : effectiveness of a protected areas network in Southern Patagonia. <i>Ecological Processes</i> , 2017, 6, .	3.9	16
24	The influence of canopy-layer composition on understory plant diversity in southern temperate forests. <i>Forest Ecosystems</i> , 2017, 4, .	3.1	61
25	Potencial presencia del castor norteamericano en el Parque Nacional Cabo de Hornos. <i>Anales Del Instituto De La Patagonia</i> , 2017, 45, 67-71.	0.1	2