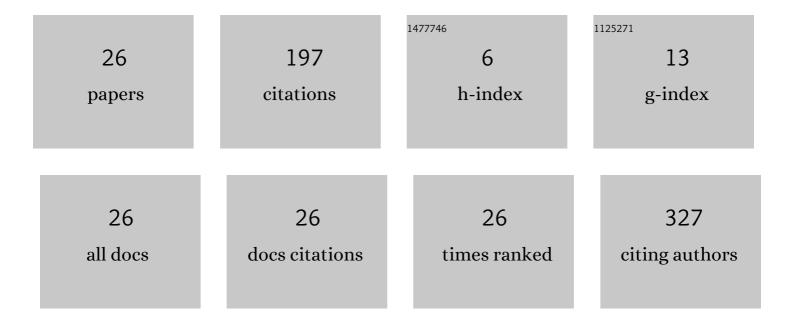
Francisco Encina-Montoya

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6585934/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	Cannabis Seeds Authentication by Chloroplast and Nuclear DNA Analysis Coupled with High-Resolution Melting Method for Quality Control Purposes. Cannabis and Cannabinoid Research, 2022, 7, 548-556.	1.5	2
2	The Environmental Impact Assessment of Sanitation Projects in Chile: Overview and Improvement Opportunities Focused on Follow-Ups. International Journal of Environmental Research and Public Health, 2022, 19, 3964.	1.2	5
3	Rodent assemblage composition as indicator of fire severity in a protected area of southâ€central Chile. Austral Ecology, 2021, 46, 249-260.	0.7	9
4	The environmental impact assessment in Chile: Overview, improvements, and comparisons. Environmental Impact Assessment Review, 2021, 86, 106502.	4.4	21
5	High sensitivity of invertebrate detritivores from tropical streams to different pesticides. Ecotoxicology and Environmental Safety, 2021, 216, 112226.	2.9	5
6	Assessing the ecological risk of active principles used currently by freshwater fish farms. Science of the Total Environment, 2021, 775, 144716.	3.9	9
7	The Environmental Impact Assessment in Aquaculture Projects in Chile: A Retrospective and Prospective Review Considering Cultural Aspects. Sustainability, 2021, 13, 9006.	1.6	8
8	Seasonal variation in the diet of two predators in an agroecosystem in southern–central Chile. Animal Biodiversity and Conservation, 2021, , 89-102.	0.3	2
9	Effect of protein and lipids levels in a growth diet on adult whitebait Galaxias maculatus (Jenyns) Tj ETQq1 1 0.78	4314 rgBT 0.4	Överlock 1
10	First report of inventory and role of macroinvertebrates and fish in CautÃn river (38° S, Araucania) Tj ETQq0 0 0	rgBT /Ove 0.4	rlock 10 Tf 5
11	Assessing the growth of Arctic charr (Salvelinus alpinus) (Linnaeus, 1758) in four salinities, under experimental conditions. Brazilian Journal of Biology, 2020, 80, 907-913.	0.4	1
12	Standard culture of Paratanytarsus grimmii Schneider, 1885 (Diptera: Chironomidae), for its use in toxicity bioassays Brazilian Journal of Biology, 2020, 80, 735-740.	0.4	2
13	Highâ€resolution melting of the cytochrome B gene in fecal DNA: A powerful approach for fox species identification of the Lycalopex genus in Chile. Ecology and Evolution, 2019, 9, 7448-7454.	0.8	3
14	Arsenic speciation in algae: Case studies in American Continent. Comprehensive Analytical Chemistry, 2019, , 247-265.	0.7	4
15	Secondary <i>Nothofagus dombeyi</i> forests: site index curves and dominant height in the Coastal Range of south-central Chile. Southern Forests, 2018, 80, 233-240.	0.2	0
16	Mazzaella laminarioides and Sarcothalia crispata as possible bioindicators of heavy metal contamination in the marine coastal zone of Chile. Environmental Monitoring and Assessment, 2017, 189, 584.	1.3	5
17	Culture of native species of zooplanktonic crustaceans: Tumeodiaptomus diabolicus (Brehm, 1935) from northern Patagonian lakes (Chile). Crustaceana, 2017, 90, 1599-1603.	0.1	1

18Leaf litter decomposition from native and non-native species in a freshwater forested wetland of
Chile. Gayana, 2017, 81, 1-8.0.02

#	Article	IF	CITATIONS
19	Global effects of agriculture on fluvial dissolved organic matter. Scientific Reports, 2015, 5, 16328.	1.6	81
20	Modelo de análisis espacial multicriterio (AEMC) para el mapeo de servicios ecosistémicos en cuencas forestales del sur de Chile. Bosque, 2014, 35, 289-299.	0.1	5
21	Modelling dominant height and site index in different edaphoclimatic zones of <i>Nothofagus dombeyi</i> secondary forest in the Andes of south-central Chile. Southern Forests, 2014, 76, 221-228.	0.2	4
22	Determination of homogeneous edaphoclimatic zones for the secondary forests of Nothofagus dombeyi in central-southern Chile. Ciencia E Investigacion Agraria, 2013, 40, 351-360.	0.2	6
23	Identificación de especies ecológicamente relevantes para la Evaluación de Riesgo Ecológico: Una propuesta desde la ecologÃa teórica. Revista Chilena De Historia Natural, 2013, 86, 21-31.	0.5	1
24	Characterization of whitebait (Galaxias maculatus) respiratory rates to optimize intensive culture carrying capacities. Aquaculture Research, 2011, 42, 835-843.	0.9	6
25	First reports of short-term temporal variations in crustacean species richness in north Patagonian coastal temporary pools. Nauplius, 0, 29, .	0.3	Ο
26	Benthic macroinvertebrate communities in sites with native forest presence and absence in north Patagonia. Iheringia - Serie Zoologia, 0, 110, .	0.5	4