

# Christian Cl Little

## List of Publications by Year in descending order

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Version: 2024-02-01

18  
papers

668  
citations

933447

10  
h-index

940533

16  
g-index

18  
all docs

18  
docs citations

18  
times ranked

1121  
citing authors

#	ARTICLE	IF	CITATIONS
1	An operational method for mapping the composition of post-fire litter. <i>Remote Sensing Letters</i> , 2022, 13, 511-521.	1.4	2
2	El agua y los ecosistemas boscosos en Chile: informaci3n para el desarrollo del sector forestal. <i>Ciencia E Investigaci3n Forestal</i> , 2022, 28, 37-50.	0.1	0
3	Streamflow response to native forest restoration in former <i>Eucalyptus</i> plantations in south central Chile. <i>Hydrological Processes</i> , 2021, 35, e14270.	2.6	9
4	Integridad y multifuncionalidad: un modelo conceptual para hacer efectiva la restauraci3n de los bosques nativos a gran escala. <i>Ciencia E Investigaci3n Forestal</i> , 2021, 27, 75-81.	0.1	0
5	The Role of Streamside Native Forests on Dissolved Organic Matter in Forested and Agricultural Watersheds in Northwestern Patagonia. <i>Forests</i> , 2019, 10, 595.	2.1	5
6	The cascade impacts of climate change could threaten key ecological interactions. <i>Ecosphere</i> , 2018, 9, e02485.	2.2	37
7	Nutrient and sediment losses to streams after intervention of Eucalyptus plantations. <i>Journal of Soil Science and Plant Nutrition</i> , 2018, , 0-0.	3.4	1
8	An unusual kind of diurnal streamflow variation. <i>Journal of Hydrology and Hydromechanics</i> , 2018, 66, 32-42.	2.0	2
9	Forests and water in South America. <i>Hydrological Processes</i> , 2017, 31, 972-980.	2.6	37
10	Buffer effects of streamside native forests on water provision in watersheds dominated by exotic forest plantations. <i>Ecohydrology</i> , 2015, 8, 1205-1217.	2.4	36
11	Ecosystem services research in Latin America: The state of the art. <i>Ecosystem Services</i> , 2012, 2, 56-70.	5.4	170
12	Progress in creating a joint research agenda that allows networked long-term socio-ecological research in southern South America: Addressing crucial technological and human capacity gaps limiting its application in Chile and Argentina. <i>Austral Ecology</i> , 2012, 37, 529-536.	1.5	12
13	Are diurnal fluctuations in streamflow real?. <i>Journal of Hydrology and Hydromechanics</i> , 2010, 58, .	2.0	15
14	Restauraci3n ecol3gica para aumentar la provisi3n de agua como un servicio ecosist3mico en cuencas forestales del centro-sur de Chile. <i>Bosque</i> , 2010, 31, 175-178.	0.3	16
15	Investigaci3n de largo plazo en Chile. <i>Revista Chilena De Historia Natural</i> , 2010, 83, 617-618.	1.2	1
16	Revealing the impact of forest exotic plantations on water yield in large scale watersheds in South-Central Chile. <i>Journal of Hydrology</i> , 2009, 374, 162-170.	5.4	158
17	Assessment of ecosystem services as an opportunity for the conservation and management of native forests in Chile. <i>Forest Ecology and Management</i> , 2009, 258, 415-424.	3.2	147
18	Nitrogen exports at multiple-scales in a southern Chilean watershed (Patagonian Lakes district). <i>Biogeochemistry</i> , 2008, 87, 297-309.	3.5	20