

Sebastián Palmas-Pérez

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2142997/publications.pdf>

Version: 2024-02-01

15
papers

354
citations

1478505

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1281871

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docs citations

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546
citing authors

#	ARTICLE	IF	CITATIONS
1	Using Panel Community Surveys to Track the Impact of Crop Pests Over Time and Space – The Case of Maize Lethal Necrosis (MLN) Disease in Kenya from 2013 to 2018. <i>Plant Disease</i> , 2021, 105, 1259-1271.	1.4	8
2	Prediction Comparison of Stand Parameters and Two Ecosystem Services through New Growth and Yield Model System for Mixed <i>Nothofagus</i> Forests in Southern Chile. <i>Forests</i> , 2021, 12, 1236.	2.1	0
3	Spread and impact of fall armyworm (<i>Spodoptera frugiperda</i> J.E. Smith) in maize production areas of Kenya. <i>Agriculture, Ecosystems and Environment</i> , 2020, 292, 106804.	5.3	139
4	Fertilizer profitability for smallholder maize farmers in Tanzania: A spatially-explicit ex ante analysis. <i>PLoS ONE</i> , 2020, 15, e0239149.	2.5	8
5	Stand-Level Components of a Growth and Yield Model for <i>Nothofagus</i> Mixed Forests from Southern Chile. <i>Forests</i> , 2020, 11, 810.	2.1	2
6	Title is missing!. , 2020, 15, e0239149.		0
7	Title is missing!. , 2020, 15, e0239149.		0
8	Title is missing!. , 2020, 15, e0239149.		0
9	Title is missing!. , 2020, 15, e0239149.		0
10	Exploring stand and tree variability in mixed <i>Nothofagus</i> second-growth forests through multivariate analyses. <i>Bosque</i> , 2018, 39, 397-410.	0.3	3
11	Remnant Trees in Enrichment Planted Gaps in Quintana Roo, Mexico: Reasons for Retention and Effects on Seedlings. <i>Forests</i> , 2017, 8, 272.	2.1	7
12	Individual-Tree Diameter Growth Models for Mixed <i>Nothofagus</i> Second Growth Forests in Southern Chile. <i>Forests</i> , 2017, 8, 506.	2.1	13
13	A persistent lack of international representation on editorial boards in environmental biology. <i>PLoS Biology</i> , 2017, 15, e2002760.	5.6	60
14	Spatio-Temporal Changes in Structure for a Mediterranean Urban Forest: Santiago, Chile 2002 to 2014. <i>Forests</i> , 2016, 7, 121.	2.1	22
15	Roles of Birds and Bats in Early Tropical-Forest Restoration. <i>PLoS ONE</i> , 2014, 9, e104656.	2.5	87