

# Christophe Orazio

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8133479/publications.pdf>

Version: 2024-02-01

21  
papers

1,270  
citations

933447

10  
h-index

940533

16  
g-index

22  
all docs

22  
docs citations

22  
times ranked

2275  
citing authors

#	ARTICLE	IF	CITATIONS
1	Changes in planted forests and future global implications. <i>Forest Ecology and Management</i> , 2015, 352, 57-67.	3.2	515
2	Influences de la sylviculture sur le risque de d�g�ts biotiques et abiotiques dans les peuplements forestiers. <i>Annals of Forest Science</i> , 2009, 66, 701-701.	2.0	212
3	How Sensitive Are Ecosystem Services in European Forest Landscapes to Silvicultural Treatment?. <i>Forests</i> , 2015, 6, 1666-1695.	2.1	103
4	Defoliation by processionary moth significantly reduces tree growth: a quantitative review. <i>Annals of Forest Science</i> , 2012, 69, 857-866.	2.0	86
5	Host range expansion of native insects to exotic trees increases with area of introduction and the presence of congeneric native trees. <i>Journal of Applied Ecology</i> , 2015, 52, 69-77.	4.0	79
6	Extent, distribution and origin of non-native forest tree species in Europe. <i>Scandinavian Journal of Forest Research</i> , 2019, 34, 533-544.	1.4	51
7	Urban trees facilitate the establishment of non-native forest insects. <i>NeoBiota</i> , 0, 52, 25-46.	1.0	42
8	A Multicriteria Risk Analysis to Evaluate Impacts of Forest Management Alternatives on Forest Health in Europe. <i>Ecology and Society</i> , 2012, 17, .	2.3	40
9	Pathologists and entomologists must join forces against forest pest and pathogen invasions. <i>NeoBiota</i> , 0, 58, 107-127.	1.0	28
10	Decision Support Tools and Strategies to Simulate Forest Landscape Evolutions Integrating Forest Owner Behaviour: A Review from the Case Studies of the European Project, INTEGRAL. <i>Sustainability</i> , 2017, 9, 599.	3.2	23
11	Mapping the patchy legislative landscape of non-native tree species in Europe. <i>Forestry</i> , 2020, 93, 567-586.	2.3	16
12	European perspective on the development of planted forests, including projections to 2065. <i>New Zealand Journal of Forestry Science</i> , 2014, 44, S8.	0.8	10
13	From genetic gain to economic gain: simulated growth and financial performance of genetically improved <i>Pinus sylvestris</i> and <i>Pinus pinaster</i> planted stands in France, Finland and Sweden. <i>Forestry</i> , 2021, 94, 512-525.	2.3	10
14	Biotic threats for 23 major non-native tree species in Europe. <i>Scientific Data</i> , 2021, 8, 210.	5.3	10
15	Early Survival and Growth Plasticity of 33 Species Planted in 38 Arboreta across the European Atlantic Area. <i>Forests</i> , 2018, 9, 630.	2.1	9
16	Third International Congress on Planted Forests: Planted Forests on the Globe - Renewable Resources for the Future. <i>New Zealand Journal of Forestry Science</i> , 2014, 44, S1.	0.8	5
17	Simulation de l'�volution de la dynamique foresti�re dans les Landes de Gascogne sous diff�rents sc�narios socio�conomiques. <i>Revue Forestiere Francaise</i> , 2015, , .	0.2	3
18	Multi-criteria analysis to compare multiple risks associated with management alternatives in planted forests. <i>Forest Systems</i> , 2020, 29, e004.	0.3	1

#	ARTICLE	IF	CITATIONS
19	Résumé pour les décideurs du 3e Congrès international des forêts cultivées. Revue Forestière Française, 2013, , .	0.2	0
20	Monitoring two REINFFORCE Network Arboreta: first result on site, climate and genetic interaction showing impact on phenology and biotic damages. Scientia Forestalis/Forest Sciences, 2019, 47, .	0.2	0
21	Species choice, planting and establishment in temperate and boreal forests: meeting the challenge of global change. Burleigh Dodds Series in Agricultural Science, 2019, , 397-412.	0.2	0