

# Alexis Thoumazeau

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7543694/publications.pdf>

Version: 2024-02-01

10  
papers

159  
citations

1651377

6  
h-index

1637695

9  
g-index

10  
all docs

10  
docs citations

10  
times ranked

148  
citing authors

#	ARTICLE	IF	CITATIONS
1	Rubber, rubber and rubber: How 75 years of successive rubber plantation rotations affect topsoil quality?. <i>Land Degradation and Development</i> , 2022, 33, 1159-1169.	1.8	11
2	How 75 years of rubber monocropping affects soil fauna and nematodes as the bioindicators for soil biodiversity quality index. <i>Acta Agriculturae Scandinavica - Section B Soil and Plant Science</i> , 2022, 72, 612-622.	0.3	4
3	Relationships between physico-chemical, biological and functional approaches for soil quality assessment. A case study along a gradient of disturbance. <i>European Journal of Soil Biology</i> , 2021, 104, 103300.	1.4	0
4	Effects of conservation agriculture maize-based cropping systems on soil health and crop performance in New Caledonia. <i>Soil and Tillage Research</i> , 2021, 212, 105079.	2.6	3
5	Investigating the links between management practices and economic performances of smallholders' oil palm plots. A case study in Jambi province, Indonesia. <i>Agricultural Systems</i> , 2021, 194, 103274.	3.2	4
6	A new in-field indicator to assess the impact of land management on soil carbon dynamics. <i>Geoderma</i> , 2020, 375, 114496.	2.3	14
7	Multi-functional assessment of soil health under Conservation Agriculture in Cambodia. <i>Soil and Tillage Research</i> , 2019, 194, 104349.	2.6	39
8	Biofunctool <sup>®</sup> : a new framework to assess the impact of land management on soil quality. Part B: investigating the impact of land management of rubber plantations on soil quality with the Biofunctool <sup>®</sup> index. <i>Ecological Indicators</i> , 2019, 97, 429-437.	2.6	21
9	Biofunctool <sup>®</sup> : a new framework to assess the impact of land management on soil quality. Part A: concept and validation of the set of indicators. <i>Ecological Indicators</i> , 2019, 97, 100-110.	2.6	49
10	SituResp <sup>®</sup> : A time- and cost-effective method to assess basal soil respiration in the field. <i>Applied Soil Ecology</i> , 2017, 121, 223-230.	2.1	14