

# Moritz Laub

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9913575/publications.pdf>

Version: 2024-02-01

9  
papers

140  
citations

1478505

6  
h-index

1474206

9  
g-index

11  
all docs

11  
docs citations

11  
times ranked

170  
citing authors

#	ARTICLE	IF	CITATIONS
1	Soil carbon stocks in different bioenergy cropping systems including subsoil. <i>Soil and Tillage Research</i> , 2016, 155, 308-317.	5.6	34
2	Contrasting yield responses at varying levels of shade suggest different suitability of crops for dual land-use systems: a meta-analysis. <i>Agronomy for Sustainable Development</i> , 2022, 42, .	5.3	28
3	An analytical framework to estimate the economics and adoption potential of dual land-use systems: The case of agrivoltaics. <i>Agricultural Systems</i> , 2021, 192, 103193.	6.1	27
4	DRIFTS band areas as measured pool size proxy to reduce parameter uncertainty in soil organic matter models. <i>Biogeosciences</i> , 2020, 17, 1393-1413.	3.3	13
5	A mixed model for landscape soil organic carbon prediction across continuous profile depth in the mountainous subtropics. <i>Geoderma</i> , 2018, 330, 177-192.	5.1	10
6	Modeling temperature sensitivity of soil organic matter decomposition: Splitting the pools. <i>Soil Biology and Biochemistry</i> , 2021, 153, 108108.	8.8	10
7	Multi-site, multi-crop measurements in the soil-vegetation-atmosphere continuum: a comprehensive dataset from two climatically contrasting regions in southwestern Germany for the period 2009-2018. <i>Earth System Science Data</i> , 2022, 14, 1153-1181.	9.9	8
8	Soil sample drying temperature affects specific organic mid-DRIFTS peaks and quality indices. <i>Geoderma</i> , 2019, 355, 113897.	5.1	4
9	Litter Quality and Microbes Explain Aggregation Differences in a Tropical Sandy Soil. <i>Journal of Soil Science and Plant Nutrition</i> , 2022, 22, 848-860.	3.4	4