

# Arndt Feuerbacher

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8815474/publications.pdf>

Version: 2024-02-01

10  
papers

134  
citations

1478505

6  
h-index

1372567

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

89  
citing authors

#	ARTICLE	IF	CITATIONS
1	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
2	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
3	Revisiting the economic valuation of agricultural losses due to large-scale changes in pollinator populations. <i>Ecological Economics</i> , 2021, 180, 106860.	5.7	22
4	Is Bhutan destined for 100% organic? Assessing the economy-wide effects of a large-scale conversion policy. <i>PLoS ONE</i> , 2018, 13, e0199025.	2.5	19
5	Seasonal rural labor markets and their relevance to policy analyses in developing countries. <i>Food Policy</i> , 2020, 93, 101875.	6.0	13
6	Increasing forest utilization within Bhutan's forest conservation framework: The economic benefits of charcoal production. <i>Forest Policy and Economics</i> , 2016, 73, 99-111.	3.4	9
7	Low-cost electric fencing for peaceful coexistence: An analysis of human-wildlife conflict mitigation strategies in smallholder agriculture. <i>Biological Conservation</i> , 2021, 255, 108919.	4.1	8
8	Policies to reconcile forest conservation and rural development: A pathway to bridge the forest transition in Bhutan?. <i>Land Use Policy</i> , 2021, 109, 105647.	5.6	6
9	Multiple rotations of Gaussian quadratures: An efficient method for uncertainty analyses in large-scale simulation models. <i>Environmental Modelling and Software</i> , 2021, 136, 104929.	4.5	1
10	Peasant farmers and pandemics: the role of seasonality and labor-leisure trade-off decisions in economy-wide models. <i>Economic Systems Research</i> , 2022, 34, 491-518.	2.7	1