

# Andrew Hulthen

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2537419/publications.pdf>

Version: 2024-02-01

10  
papers

179  
citations

1163117

8  
h-index

1372567

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

212  
citing authors

#	ARTICLE	IF	CITATIONS
1	Landscape factors and how they influence whitefly pests in cassava fields across East Africa. <i>Landscape Ecology</i> , 2021, 36, 45-67.	4.2	18
2	Within-Season Changes in Land-Use Impact Pest Abundance in Smallholder African Cassava Production Systems. <i>Insects</i> , 2021, 12, 269.	2.2	10
3	Better outcomes for pest pressure, insecticide use, and yield in less intensive agricultural landscapes. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	26
4	Improving climate suitability for <i>Bemisia tabaci</i> in East Africa is correlated with increased prevalence of whiteflies and cassava diseases. <i>Scientific Reports</i> , 2020, 10, 22049.	3.3	28
5	Temperature effects on overwintering phenology of a polyphagous, tropical fruit fly (Tephritidae) at the subtropical/temperate interface. <i>Journal of Applied Entomology</i> , 2019, 143, 754-765.	1.8	11
6	Biocontrol in insecticide sprayed crops does not benefit from semi-natural habitats and recovers slowly after spraying. <i>Journal of Applied Ecology</i> , 2019, 56, 2176-2185.	4.0	22
7	A native with a taste for the exotic: weeds and pasture provide year-round habitat for <i>Nysius vinitor</i> (Hemiptera: Orsillidae) across Australia, with implications for area-wide management. <i>Austral Entomology</i> , 2019, 58, 237-247.	1.4	8
8	Estimating the landscape distribution of eggs by <i>Helicoverpa</i> spp., with implications for Bt resistance management. <i>Ecological Modelling</i> , 2017, 365, 129-140.	2.5	14
9	Spatio-Temporal Variation in Landscape Composition May Speed Resistance Evolution of Pests to Bt Crops. <i>PLoS ONE</i> , 2017, 12, e0169167.	2.5	24
10	Wind-Borne Dispersal of a Parasitoid: the Process, the Model, and its Validation. <i>Environmental Entomology</i> , 2013, 42, 1137-1148.	1.4	18