

# Ute Fricke

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4925694/publications.pdf>

Version: 2024-02-01

11  
papers

173  
citations

1684188

5  
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1281871

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16  
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citing authors

#	ARTICLE	IF	CITATIONS
1	Diverse Effects of Climate, Land Use, and Insects on Dung and Carrion Decomposition. <i>Ecosystems</i> , 2023, 26, 397-411.	3.4	5
2	Temperature drives variation in flying insect biomass across a German malaise trap network. <i>Insect Conservation and Diversity</i> , 2022, 15, 168-180.	3.0	26
3	Disentangling effects of climate and land use on biodiversity and ecosystem services – A multi-scale experimental design. <i>Methods in Ecology and Evolution</i> , 2022, 13, 514-527.	5.2	15
4	Modelling the Relative Abundance of Roe Deer ( <i>Capreolus capreolus</i> L.) along a Climate and Land-Use Gradient. <i>Animals</i> , 2022, 12, 222.	2.3	3
5	Doublesex regulates male-specific differentiation during distinct developmental time windows in a parasitoid wasp. <i>Insect Biochemistry and Molecular Biology</i> , 2022, 142, 103724.	2.7	7
6	Landscape diversity and local temperature, but not climate, affect arthropod predation among habitat types. <i>PLoS ONE</i> , 2022, 17, e0264881.	2.5	2
7	Interactive effects of climate and land use on pollinator diversity differ among taxa and scales. <i>Science Advances</i> , 2022, 8, eabm9359.	10.3	26
8	Plant richness, land use and temperature differently shape invertebrate leaf-chewing herbivory on plant functional groups. <i>Oecologia</i> , 2022, 199, 407-417.	2.0	3
9	Relationship of insect biomass and richness with land use along a climate gradient. <i>Nature Communications</i> , 2021, 12, 5946.	12.8	61
10	Climate Effects on Vertical Forest Phenology of <i>Fagus sylvatica</i> L., Sensed by Sentinel-2, Time Lapse Camera, and Visual Ground Observations. <i>Remote Sensing</i> , 2021, 13, 3982.	4.0	5
11	No evidence of flowering synchronization upon floral volatiles for a short lived annual plant species: revisiting an appealing hypothesis. <i>BMC Ecology</i> , 2019, 19, 29.	3.0	4