

# Olivia Norfolk

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3788661/publications.pdf>

Version: 2024-02-01

14  
papers

541  
citations

1040056

9  
h-index

1058476

14  
g-index

14  
all docs

14  
docs citations

14  
times ranked

1621  
citing authors

#	ARTICLE	IF	CITATIONS
1	The database of the <sc>PREDICTS</sc> (Projecting Responses of Ecological Diversity In Changing) Tj ETQq1 1 0,784314 rgBT /Overl	1.9	186
2	The <sc>PREDICTS</sc> database: a global database of how local terrestrial biodiversity responds to human impacts. Ecology and Evolution, 2014, 4, 4701-4735.	1.9	178
3	Traditional agricultural gardens conserve wild plants and functional richness in arid South Sinai. Basic and Applied Ecology, 2013, 14, 659-669.	2.7	26
4	Flowering ground vegetation benefits wild pollinators and fruit set of almond within arid smallholder orchards. Insect Conservation and Diversity, 2016, 9, 236-243.	3.0	26
5	Rainwater harvesting and arthropod biodiversity within an arid agro-ecosystem. Agriculture, Ecosystems and Environment, 2012, 162, 8-14.	5.3	23
6	Training future generations to deliver evidence-based conservation and ecosystem management. Ecological Solutions and Evidence, 2021, 2, e12032.	2.0	23
7	Birds in the matrix: the role of agriculture in avian conservation in the Taita Hills, Kenya. African Journal of Ecology, 2017, 55, 530-540.	0.9	18
8	Alien honeybees increase pollination risks for range-restricted plants. Diversity and Distributions, 2018, 24, 705-713.	4.1	16
9	Contrasting patterns of turnover between plants, pollinators and their interactions. Diversity and Distributions, 2015, 21, 405-415.	4.1	15
10	Culturally valuable minority crops provide a succession of floral resources for flower visitors in traditional orchard gardens. Biodiversity and Conservation, 2014, 23, 3199-3217.	2.6	8
11	Migratory bird species benefit from traditional agricultural gardens in arid South Sinai. Journal of Arid Environments, 2015, 114, 110-115.	2.4	7
12	Insect visitation rates to wild flowers increase in the presence of arid agriculture in South Sinai, Egypt. Journal of Arid Environments, 2014, 109, 83-87.	2.4	6
13	Diversity and composition of tropical butterflies along an Afromontane agricultural gradient in the Jimma Highlands, Ethiopia. Biotropica, 2017, 49, 346-354.	1.6	6
14	Tea breaks: how flower visitors can benefit from unplanned floral buffer strips in a <sc>Tanzanian tea plantation. African Journal of Ecology, 2013, 51, 380-384.	0.9	3