

# Anne Mimet

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2154350/publications.pdf>

Version: 2024-02-01

14  
papers

401  
citations

933447

10  
h-index

996975

15  
g-index

17  
all docs

17  
docs citations

17  
times ranked

884  
citing authors

#	ARTICLE	IF	CITATIONS
1	Specialist Birds Replace Generalists in Grassland Remnants as Land Use Change Intensifies. <i>Frontiers in Ecology and Evolution</i> , 2021, 8, .	2.2	6
2	Fine-scale beta diversity of Palaearctic grassland vegetation. <i>Journal of Vegetation Science</i> , 2021, 32, e13045.	2.2	18
3	Contribution of private gardens to habitat availability, connectivity and conservation of the common pipistrelle in Paris. <i>Landscape and Urban Planning</i> , 2020, 193, 103671.	7.5	36
4	Species-area relationships in continuous vegetation: Evidence from Palaearctic grasslands. <i>Journal of Biogeography</i> , 2020, 47, 72-86.	3.0	42
5	Recent global changes have decoupled species richness from specialization patterns in North American birds. <i>Global Ecology and Biogeography</i> , 2019, 28, 1621-1635.	5.8	9
6	Land surface greening suggests vigorous woody regrowth throughout European semi-natural vegetation. <i>Global Change Biology</i> , 2018, 24, 5789-5801.	9.5	48
7	Coupling a landscape-based approach and graph theory to maximize multispecific connectivity in bird communities. <i>Landscape and Urban Planning</i> , 2018, 179, 1-16.	7.5	28
8	Relative importance of the land-use composition and intensity for the bird community composition in anthropogenic landscapes. <i>Ecology and Evolution</i> , 2017, 7, 10513-10535.	1.9	18
9	A Holistic Landscape Description Reveals That Landscape Configuration Changes More over Time than Composition: Implications for Landscape Ecology Studies. <i>PLoS ONE</i> , 2016, 11, e0150111.	2.5	11
10	Locating wildlife crossings for multispecies connectivity across linear infrastructures. <i>Landscape Ecology</i> , 2016, 31, 1955-1973.	4.2	60
11	Impacts of agricultural intensification on bird communities: New insights from a multi-level and multi-facet approach of biodiversity. <i>Agriculture, Ecosystems and Environment</i> , 2016, 216, 9-22.	5.3	66
12	Towards a unique landscape description for multi-species studies: A model comparison with common birds in a human-dominated French region. <i>Ecological Indicators</i> , 2014, 36, 19-32.	6.3	10
13	Assessing functional connectivity: a landscape approach for handling multiple ecological requirements. <i>Methods in Ecology and Evolution</i> , 2013, 4, 453-463.	5.2	46
14	Can designation without regulation preserve land in the face of urbanization? A case study of ZNIEFFs in the Paris region. <i>Applied Geography</i> , 2013, 45, 342-352.	3.7	2