

# Canran Liu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1448392/publications.pdf>

Version: 2024-02-01

11  
papers

4,486  
citations

1051969

10  
h-index

1526636

10  
g-index

11  
all docs

11  
docs citations

11  
times ranked

7349  
citing authors

#	ARTICLE	IF	CITATIONS
1	Outlier detection methods are still effective even using virtual species created with the probabilistic approach. <i>Journal of Biogeography</i> , 2020, 47, 2054-2057.	1.4	0
2	The effect of sample size on the accuracy of species distribution models: considering both presences and pseudo-absences or background sites. <i>Ecography</i> , 2019, 42, 535-548.	2.1	88
3	N <sub>2</sub> O and CO <sub>2</sub> emissions, nitrogen use efficiency under biogas slurry irrigation: A field study of two consecutive wheat-maize rotation cycles in the North China Plain. <i>Agricultural Water Management</i> , 2019, 212, 232-240.	2.4	29
4	Detecting outliers in species distribution data. <i>Journal of Biogeography</i> , 2018, 45, 164-176.	1.4	23
5	Identifying wildlife corridors for the restoration of regional habitat connectivity: A multispecies approach and comparison of resistance surfaces. <i>PLoS ONE</i> , 2018, 13, e0206071.	1.1	41
6	On the selection of thresholds for predicting species occurrence with presence-only data. <i>Ecology and Evolution</i> , 2016, 6, 337-348.	0.8	412
7	Species distribution modelling for conservation planning in Victoria, Australia. <i>Ecological Modelling</i> , 2013, 249, 68-74.	1.2	65
8	Selecting thresholds for the prediction of species occurrence with presence-only data. <i>Journal of Biogeography</i> , 2013, 40, 778-789.	1.4	976
9	Measuring and comparing the accuracy of species distribution models with presence-absence data. <i>Ecography</i> , 2011, 34, 232-243.	2.1	304
10	Selecting thresholds of occurrence in the prediction of species distributions. <i>Ecography</i> , 2005, 28, 385-393.	2.1	2,057
11	Modelling species distributions in Britain: a hierarchical integration of climate and land-cover data. <i>Ecography</i> , 2004, 27, 285-298.	2.1	491