

# Martin Maier

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4206892/publications.pdf>

Version: 2024-02-01

10  
papers

309  
citations

1478505

6  
h-index

1372567

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

629  
citing authors

#	ARTICLE	IF	CITATIONS
1	Spatiotemporally explicit prediction of future ecosystem service provisioning in response to climate change, sea level rise, and adaptation strategies. <i>Ecosystem Services</i> , 2022, 54, 101414.	5.4	5
2	Digging into the roots: understanding direct and indirect drivers of ecosystem service trade-offs in coastal grasslands via plant functional traits. <i>Environmental Monitoring and Assessment</i> , 2021, 193, 271.	2.7	8
3	Expert-Based Maps as a Regional Planning Tool Supporting Nature Conservation and Production-Integrated Compensation – A German Case Study on Biodiversity Offsets. <i>Land</i> , 2021, 10, 808.	2.9	1
4	Trait correlation network analysis identifies biomass allocation traits and stem specific length as hub traits in herbaceous perennial plants. <i>Journal of Ecology</i> , 2019, 107, 829-842.	4.0	95
5	Novel model coupling approach for resilience analysis of coastal plant communities. <i>Ecological Applications</i> , 2018, 28, 1640-1654.	3.8	6
6	Assessing the impact of mowing on Common Redshanks <i>Tringa totanus</i> breeding on saltmarshes: lessons for conservation management. <i>Bird Conservation International</i> , 2017, 27, 440-453.	1.3	3
7	Interactions between ecosystem properties and land use clarify spatial strategies to optimize trade-offs between agriculture and species conservation. <i>International Journal of Biodiversity Science, Ecosystem Services &amp; Management</i> , 2017, 13, 53-66.	2.9	14
8	Collaborative Landscape Planning: Co-Design of Ecosystem-Based Land Management Scenarios. <i>Sustainability</i> , 2017, 9, 1668.	3.2	37
9	Can differences in incubation patterns of Common Redshanks <i>Tringa totanus</i> be explained by variations in predation risk?. <i>Journal of Ornithology</i> , 2011, 152, 1033-1043.	1.1	22
10	Do changes in the frequency, magnitude and timing of extreme climatic events threaten the population viability of coastal birds?. <i>Journal of Applied Ecology</i> , 2010, 47, 720-730.	4.0	118