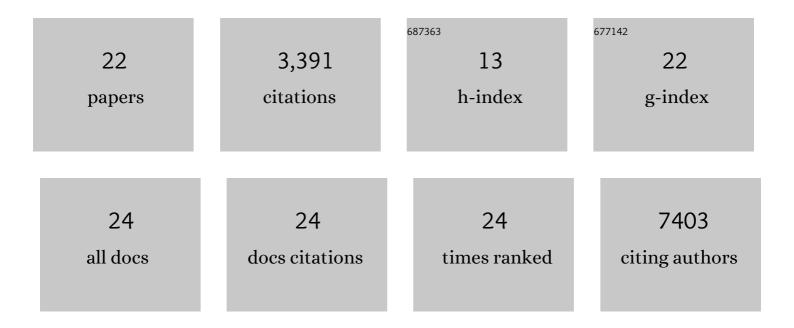
## Hannah J White

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5647117/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Global effects of land use on local terrestrial biodiversity. Nature, 2015, 520, 45-50.	27.8	2,669

The database of the  $\langle scp \rangle PREDICTS \langle scp \rangle$  (Projecting Responses of Ecological Diversity In Changing) Tj ETQq0 0 Q rg BT /Overlock 10 T 186

3	The <scp>PREDICTS</scp> database: a global database of how local terrestrial biodiversity responds to human impacts. Ecology and Evolution, 2014, 4, 4701-4735.	1.9	178
4	GrassPlot – a database of multi-scale plant diversity in Palaearctic grasslands. Phytocoenologia, 2018, 48, 331-347.	0.5	49
5	Species–area relationships in continuous vegetation: Evidence from Palaearctic grasslands. Journal of Biogeography, 2020, 47, 72-86.	3.0	42
6	Benchmarking plant diversity of Palaearctic grasslands and other open habitats. Journal of Vegetation Science, 2021, 32, e13050.	2.2	34
7	Methods and approaches to advance soil macroecology. Clobal Ecology and Biogeography, 2020, 29, 1674-1690.	5.8	28
8	Quantifying largeâ€scale ecosystem stability with remote sensing data. Remote Sensing in Ecology and Conservation, 2020, 6, 354-365.	4.3	28
9	Applying species distribution modelling to a data poor, pelagic fish complex: the ocean sunfishes. Journal of Biogeography, 2017, 44, 2176-2187.	3.0	27
10	Does functional homogenization accompany taxonomic homogenization of British birds and how do biotic factors and climate affect these processes?. Ecology and Evolution, 2018, 8, 7365-7377.	1.9	25
11	Reconciling resilience across ecological systems, species and subdisciplines. Journal of Ecology, 2021, 109, 3102-3113.	4.0	20
12	Fineâ€grain beta diversity of Palaearctic grassland vegetation. Journal of Vegetation Science, 2021, 32, e13045.	2.2	18
13	Predicting future stability of ecosystem functioning under climate change. Agriculture, Ecosystems and Environment, 2021, 320, 107600.	5.3	17
14	Data quantity is more important than its spatial bias for predictive species distribution modelling. PeerJ, 2020, 8, e10411.	2.0	14
15	Spatiotemporal scaling of plant species richness and functional diversity in a temperate semiâ€natural grassland. Ecography, 2018, 41, 845-856.	4.5	12
16	The ZtvelB Gene Is Required for Vegetative Growth and Sporulation in the Wheat Pathogen Zymoseptoria tritici. Frontiers in Microbiology, 2019, 10, 2210.	3.5	10
17	Scale dependence of species–area relationships is widespread but generally weak in Palaearctic grasslands. Journal of Vegetation Science, 2021, 32, e13044.	2.2	8
18	Towards ecological science for all by all. Journal of Applied Ecology, 2021, 58, 206-213.	4.0	7

Hannah J White

#	Article	IF	CITATIONS
19	Land cover drives large scale productivity-diversity relationships in Irish vascular plants. PeerJ, 2019, 7, e7035.	2.0	6
20	Contribution of local rarity and climatic suitability to local extinction and colonization varies with species traits. Journal of Animal Ecology, 2018, 87, 1560-1572.	2.8	4
21	Ecosystem stability at the landscape scale is primarily associated with climatic history. Functional Ecology, 2022, 36, 622-634.	3.6	4
22	Common species contribute little to spatial patterns of functional diversity across scales in coastal grasslands. Journal of Ecology, 2022, 110, 1149-1160.	4.0	4