

# Norbertas Noreika

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4240948/publications.pdf>

Version: 2024-02-01

13  
papers

557  
citations

933410

10  
h-index

1125717

13  
g-index

13  
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13  
docs citations

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times ranked

1623  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of mutualistic and pathogenic soil mycobiota on forest ecosystem functioning: herbaceous phytometer growth on natural and sterilised soils. <i>Ecological Indicators</i> , 2021, 127, 107792.	6.3	1
2	Community completeness as a measure of restoration success: multiple-study comparisons across ecosystems and ecological groups. <i>Biodiversity and Conservation</i> , 2020, 29, 3807-3827.	2.6	10
3	Quantifying and addressing the prevalence and bias of study designs in the environmental and social sciences. <i>Nature Communications</i> , 2020, 11, 6377.	12.8	44
4	Forest biomass, soil and biodiversity relationships originate from biogeographic affinity and direct ecological effects. <i>Oikos</i> , 2019, 128, 1653-1665.	2.7	16
5	Pollinator foraging flexibility mediates rapid plant-pollinator network restoration in semi-natural grasslands. <i>Scientific Reports</i> , 2019, 9, 15473.	3.3	17
6	The database of the <sc>PREDICTS</sc> (Projecting Responses of Ecological Diversity In Changing) Tj ETQq0 0 0 rgBT /Overlock 10 T	1.9	186
7	Specialist butterflies benefit most from the ecological restoration of mires. <i>Biological Conservation</i> , 2016, 196, 103-114.	4.1	20
8	Balancing of lipid, protein, and carbohydrate intake in a predatory beetle following hibernation, and consequences for lipid restoration. <i>Journal of Insect Physiology</i> , 2016, 88, 1-9.	2.0	14
9	The effects of drainage and restoration of pine mires on habitat structure, vegetation and ants. <i>Silva Fennica</i> , 2016, 50, .	1.3	15
10	Rapid recovery of invertebrate communities after ecological restoration of boreal mires. <i>Restoration Ecology</i> , 2015, 23, 566-579.	2.9	25
11	Urban mires as hotspots of epigaeic arthropod diversity. <i>Biodiversity and Conservation</i> , 2015, 24, 2991-3007.	2.6	9
12	The <sc>PREDICTS</sc> database: a global database of how local terrestrial biodiversity responds to human impacts. <i>Ecology and Evolution</i> , 2014, 4, 4701-4735.	1.9	178
13	Forest edge contrasts have a predictable effect on the spatial distribution of carabid beetles in urban forests. <i>Journal of Insect Conservation</i> , 2012, 16, 867-881.	1.4	22