

Monika Wulf

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/717237/publications.pdf>

Version: 2024-02-01

31
papers

2,337
citations

331538

21
h-index

434063

31
g-index

32
all docs

32
docs citations

32
times ranked

3617
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Microclimate moderates plant responses to macroclimate warming. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 18561-18565. | 3.3 | 523 |
| 2 | Forest microclimate dynamics drive plant responses to warming. Science, 2020, 368, 772-775. | 6.0 | 385 |
| 3 | Driving factors behind the eutrophication signal in understorey plant communities of deciduous temperate forests. Journal of Ecology, 2012, 100, 352-365. | 1.9 | 214 |
| 4 | Drivers of temporal changes in temperate forest plant diversity vary across spatial scales. Global Change Biology, 2015, 21, 3726-3737. | 4.2 | 124 |
| 5 | Seasonal drivers of understorey temperature buffering in temperate deciduous forests across Europe. Global Ecology and Biogeography, 2019, 28, 1774-1786. | 2.7 | 115 |
| 6 | Global environmental change effects on plant community composition trajectories depend upon management legacies. Global Change Biology, 2018, 24, 1722-1740. | 4.2 | 93 |
| 7 | Combining Biodiversity Resurveys across Regions to Advance Global Change Research. BioScience, 2017, 67, 73-83. | 2.2 | 89 |
| 8 | Ecosystem Services from Small Forest Patches in Agricultural Landscapes. Current Forestry Reports, 2016, 2, 30-44. | 3.4 | 86 |
| 9 | Replacements of small- by large-ranged species scale up to diversity loss in Europe's temperate forest biome. Nature Ecology and Evolution, 2020, 4, 802-808. | 3.4 | 67 |
| 10 | Ecological niche shifts of understorey plants along a latitudinal gradient of temperate forests in northwestern Europe. Global Ecology and Biogeography, 2013, 22, 1130-1140. | 2.7 | 53 |
| 11 | Observer and relocation errors matter in resurveys of historical vegetation plots. Journal of Vegetation Science, 2018, 29, 812-823. | 1.1 | 51 |
| 12 | Interregional variation in the floristic recovery of post-agricultural forests. Journal of Ecology, 2011, 99, 600-609. | 1.9 | 50 |
| 13 | Light availability and land-use history drive biodiversity and functional changes in forest herb layer communities. Journal of Ecology, 2020, 108, 1411-1425. | 1.9 | 49 |
| 14 | Litter quality, land-use history, and nitrogen deposition effects on topsoil conditions across European temperate deciduous forests. Forest Ecology and Management, 2019, 433, 405-418. | 1.4 | 46 |
| 15 | High ecosystem service delivery potential of small woodlands in agricultural landscapes. Journal of Applied Ecology, 2020, 57, 4-16. | 1.9 | 46 |
| 16 | Environmental drivers interactively affect individual tree growth across temperate European forests. Global Change Biology, 2019, 25, 201-217. | 4.2 | 44 |
| 17 | The contribution of patch-scale conditions is greater than that of macroclimate in explaining local plant diversity in fragmented forests across Europe. Global Ecology and Biogeography, 2015, 24, 1094-1105. | 2.7 | 43 |
| 18 | Environmental drivers of Ixodes ricinus abundance in forest fragments of rural European landscapes. BMC Ecology, 2017, 17, 31. | 3.0 | 43 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Directional turnover towards larger-ranged plants over time and across habitats. <i>Ecology Letters</i> , 2022, 25, 466-482. | 3.0 | 39 |
| 20 | Functional trait variation of forest understorey plant communities across Europe. <i>Basic and Applied Ecology</i> , 2019, 34, 1-14. | 1.2 | 33 |
| 21 | Context-Dependency of Agricultural Legacies in Temperate Forest Soils. <i>Ecosystems</i> , 2019, 22, 781-795. | 1.6 | 25 |
| 22 | Drivers of above-ground understorey biomass and nutrient stocks in temperate deciduous forests. <i>Journal of Ecology</i> , 2020, 108, 982-997. | 1.9 | 25 |
| 23 | ClimPlant: Realized climatic niches of vascular plants in European forest understoreys. <i>Global Ecology and Biogeography</i> , 2021, 30, 1183-1190. | 2.7 | 23 |
| 24 | The European Forest Plant Species List (EuForPlant): Concept and applications. <i>Journal of Vegetation Science</i> , 2022, 33, . | 1.1 | 23 |
| 25 | Linking macrodetritivore distribution to desiccation resistance in small forest fragments embedded in agricultural landscapes in Europe. <i>Landscape Ecology</i> , 2018, 33, 407-421. | 1.9 | 18 |
| 26 | Multiscale drivers of carabid beetle (Coleoptera: Carabidae) assemblages in small European woodlands. <i>Global Ecology and Biogeography</i> , 2021, 30, 165-182. | 2.7 | 13 |
| 27 | Transition zones across agricultural field boundaries for integrated landscape research and management of biodiversity and yields. <i>Ecological Solutions and Evidence</i> , 2022, 3, . | 0.8 | 7 |
| 28 | Thermal differences between juveniles and adults increased over time in European forest trees. <i>Journal of Ecology</i> , 2021, 109, 3944-3957. | 1.9 | 4 |
| 29 | Response to Comment on "Forest microclimate dynamics drive plant responses to warming". <i>Science</i> , 2020, 370, . | 6.0 | 3 |
| 30 | The importance of history for understanding contemporary ecosystems: Insights from vegetation science. <i>Journal of Vegetation Science</i> , 2021, 32, e13048. | 1.1 | 2 |
| 31 | Response to Comment on "Forest microclimate dynamics drive plant responses to warming". <i>Science</i> , 2020, 370, . | 6.0 | 1 |