# Krzysztof Swierkosz

List of Publications by Year
in descending order



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|---|---|---|---|
| 32 papers | 1,011 citations | 687220 13 h-index | 477173 29 g-index |
| 32 all docs | 32 docs citations | 32 times ranked | 2376 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Directional turnover towards largerâ€•ranged plants over time and across habitats. Ecology Letters, 2022, 25, 466-482. | 3.0 | 39 |
| 2 | Differentiation of natural scrub communities of the Cotoneastro-Amelanchieretum group in Central Europe. PLoS ONE, 2022, 17, e0266868. | 1.1 | 3 |
| 3 | Changes in Species and Functional Diversity of the Herb Layer of Riparian Forest despite Six Decades of Strict Protection. Forests, 2022, 13, 747. | 0.9 | 0 |
| 4 | Phytosociological Analysis of Natural and Artificial Pine Forests of the Class Vaccinio-Piceetea Br.-Bl. in Br.-Bl. et al. 1939 in the Sudetes and Their Foreland (Bohemian Massif, Central Europe). Forests, 2021, 12, 98. | 0.9 | 5 |
| 5 | Secondary Serpentine Forests of Poland as a Refuge for Vascular Flora. Diversity, 2021, 13, 201. | 0.7 | 2 |
| 6 | â€œLianificationâ€•or liana invasion â€“ is there a difference?. Frontiers in Ecology and the Environment, 2021, 19, 377-378. | 1.9 | 2 |
| 7 | Thermal differences between juveniles and adults increased over time in European forest trees. Journal of Ecology, 2021, 109, 3944-3957. | 1.9 | 4 |
| 8 | Increasing liana frequency in temperate European forest understories is driven by ivy. Frontiers in Ecology and the Environment, 2020, 18, 550-557. | 1.9 | 13 |
| 9 | Response to Comment on â€œForest microclimate dynamics drive plant responses to warmingâ€• Science, 2020, 370, . | 6.0 | 1 |
| 10 | Forest microclimate dynamics drive plant responses to warming. Science, 2020, 368, 772-775. | 6.0 | 385 |
| 11 | Does Protection Really Matter? A Case Study from Central European Oak Forests. Diversity, 2020, 12, 6. | 0.7 | 2 |
| 12 | Replacements of small- by large-ranged species scale up to diversity loss in Europeâ€™s temperate forest biome. Nature Ecology and Evolution, 2020, 4, 802-808. | 3.4 | 67 |
| 13 | Oak-hornbeam forests of central Europe. Preslia, 2020, 92, 1-34. | 1.1 | 17 |
| 14 | Response to Comment on â€œForest microclimate dynamics drive plant responses to warmingâ€• Science, 2020, 370, . | 6.0 | 3 |
| 15 | Landscape memory in abandoned areasâ€”physical and ecological perspectives (Central European) Tj ETQq1 1 0.784314 rgBT /Overlock | 0.7 | 22 |
| 16 | Global environmental change effects on plant community composition trajectories depend upon management legacies. Global Change Biology, 2018, 24, 1722-1740. | 4.2 | 93 |
| 17 | Syntaxonomy and ecology of beech forest vegetation in southwestern Poland. Phytocoenologia, 2018, 48, 297-320. | 1.2 | 6 |
| 18 | Observer and relocation errors matter in resurveys of historical vegetation plots. Journal of Vegetation Science, 2018, 29, 812-823. | 1.1 | 51 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Responses of competitive understorey species to spatial environmental gradients inaccurately explain temporal changes. Basic and Applied Ecology, 2018, 30, 52-64. | 1.2 | 11 |
| 20 | Understanding context dependency in the response of forest understorey plant communities to nitrogen deposition. Environmental Pollution, 2018, 242, 1787-1799. | 3.7 | 49 |
| 21 | Considerations and consequences of allowing DNA sequence data as types of fungal taxa. IMA Fungus, 2018, 9, 167-175. | 1.7 | 45 |
| 22 | Muskau Arch Geopark in Poland (Central Europe)â€"Is it Possible to Integrate Geoconservation and Geoeducation into Biodiversity Conservation?. Geoheritage, 2017, 9, 59-69. | 1.5 | 24 |
| 23 | Compositional changes in thermophilous oak forests in Poland over time: do they correspond to European trends?. Applied Vegetation Science, 2017, 20, 293-303. | 0.9 | 19 |
| 24 | Combining Biodiversity Resurveys across Regions to Advance Global Change Research. BioScience, 2017, 67, 73-83. | 2.2 | 89 |
| 25 | Poland: Central European large river ecosystems under unprecedented threat. Oryx, 2017, 51, 397-397. | 0.5 | 1 |
| 26 | Fungal Biodiversity Profiles 31â€“40. Cryptogamie, Mycologie, 2017, 38, 353-406. | 0.2 | 33 |
| 27 | Increasing Area of Deciduous Forest Communities (Querco-Fagetea Class) as an Unintended Effect of Regular Forestry Management â€“ a Study from Central Europe. Polish Journal of Environmental Studies, 2017, 26, 323-329. | 0.6 | 1 |
| 28 | Polypodium Interjectum And P. Ã— Mantoniae (Polypodiaceae) In The Polish Sudetes. Polish Botanical Journal, 2015, 60, 163-172. | 0.5 | 0 |
| 29 | The spread of Impatiens parviflora DC. in Central European oak forests â€“ another stage of invasion?. Acta Societatis Botanicorum Poloniae, 2015, 84, 401-411. | 0.8 | 14 |
| 30 | Is the plant species composition of Silver fir mixed forest in the Polish highlands affected by air pollution and climate warming?. Phytocoenologia, 2014, 44, 45-53. | 1.2 | 2 |
| 31 | Variability of Abies alba-dominated forests in Central Europe. Open Life Sciences, 2014, 9, 495-518. | 0.6 | 6 |
| 32 | Diversity of Mulgedio-Aconitetea communities in the Sudetes Mts. (SW Poland) in the Central European context. Vegetation Classification and Survey, 0, 3, 67-86. | 0.0 | 2 |