Wojciech Solarz

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6921599/publications.pdf

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| | | 623734 | 361022 | |
|----------|--------------------|--------------|----------------|--|
| 38 | 3,365 citations | 14 | 35 | |
| papers | citations | h-index | g-index | |
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| 38 | 38 | 38 | 5153 | |
| all docs | docs citations | times ranked | citing authors | |
| | | | | |

| # | Article | IF | CITATIONS |
|----|--|--------------|-----------|
| 1 | Alien species in a warmer world: risks and opportunities. Trends in Ecology and Evolution, 2009, 24, 686-693. | 8.7 | 1,031 |
| 2 | Grasping at the routes of biological invasions: a framework for integrating pathways into policy. Journal of Applied Ecology, 2008, 45, 403-414. | 4.0 | 784 |
| 3 | Disentangling the role of environmental and human pressures on biological invasions across Europe. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 12157-12162. | 7.1 | 470 |
| 4 | The decline of the bumble bees and cuckoo bees (Hymenoptera: Apidae: Bombini) of Western and Central Europe. Oryx, 2007, 41, 79-88. | 1.0 | 197 |
| 5 | Contrasting patterns in the invasions of European terrestrial and freshwater habitats by alien plants, insects and vertebrates. Global Ecology and Biogeography, 2010, 19, 317-331. | 5 . 8 | 154 |
| 6 | Developing a framework of minimum standards for the risk assessment of alien species. Journal of Applied Ecology, 2018, 55, 526-538. | 4.0 | 141 |
| 7 | Developing a list of invasive alien species likely to threaten biodiversity and ecosystems in the European Union. Global Change Biology, 2019, 25, 1032-1048. | 9.5 | 117 |
| 8 | Alien Pathogens on the Horizon: Opportunities for Predicting their Threat to Wildlife. Conservation Letters, 2017, 10, 477-484. | 5.7 | 96 |
| 9 | Hybridization between native and introduced species of deer in Eastern Europe. Journal of Mammalogy, 2012, 93, 1331-1341. | 1.3 | 48 |
| 10 | Extreme MHC class I diversity in the sedge warbler (Acrocephalus schoenobaenus); selection patterns and allelic divergence suggest that different genes have different functions. BMC Evolutionary Biology, 2017, 17, 159. | 3.2 | 39 |
| 11 | To kill or not to killâ€"Practitioners' opinions on invasive alien species management as a step towards enhancing control of biological invasions. Environmental Science and Policy, 2016, 58, 107-116. | 4.9 | 33 |
| 12 | Alien cyanobacteria: an unsolved part of the "expansion and evolution―jigsaw puzzle?. Hydrobiologia, 2016, 764, 65-79. | 2.0 | 25 |
| 13 | Blood parasites shape extreme major histocompatibility complex diversity in a migratory passerine. Molecular Ecology, 2018, 27, 2594-2603. | 3.9 | 25 |
| 14 | Horizon Scanning to Predict and Prioritize Invasive Alien Species With the Potential to Threaten Human Health and Economies on Cyprus. Frontiers in Ecology and Evolution, 2020, 8, . | 2.2 | 21 |
| 15 | Alien Birds, Amphibians and Reptiles of Europe. , 2009, , 105-118. | | 18 |
| 16 | The seeds of success: release from fungal attack on seeds may influence the invasiveness of alien Impatiens. Plant Ecology, 2018, 219, 1197-1207. | 1.6 | 15 |
| 17 | Site-dependent population dynamics: the influence of spatial habitat heterogeneity on individual fitness in the sedge warbler Acrocephalus schoenobaenus. Journal of Avian Biology, 2008, 39, 206-214. | 1.2 | 14 |
| 18 | Adaptive settlement inÂsedge warblers AcrocephalusÂschoenobaenus—focus onÂtheÂscale ofÂindividuals. Acta Oecologica, 2006, 29, 123-134. | 1.1 | 13 |

| # | Article | IF | CITATIONS |
|----|---|--------------|-----------|
| 19 | Factors limiting and promoting invasion of alien Impatiens balfourii in Alpine foothills. Flora: Morphology, Distribution, Functional Ecology of Plants, 2017, 234, 224-232. | 1.2 | 13 |
| 20 | Enemy pressure exerted on alien and native plants may differ between montane and lowland regions. Arthropod-Plant Interactions, 2020, 14, 275-287. | 1.1 | 9 |
| 21 | Do local enemies attack alien and native Impatiens alike?. Acta Societatis Botanicorum Poloniae, 2017, 86, . | 0.8 | 9 |
| 22 | Territory choice during the breeding tenure of male sedge warblers. Behavioral Ecology and Sociobiology, 2011, 65, 2305-2317. | 1.4 | 8 |
| 23 | Two sides of the same coin: Does alien Impatiens balfourii fall into an ecological trap after releasing from enemies?. Environmental and Experimental Botany, 2020, 176, 104103. | 4.2 | 8 |
| 24 | The ability of seeds to float with water currents contributes to the invasion success of Impatiens balfourii and I. glandulifera. Journal of Plant Research, 2020, 133, 649-664. | 2.4 | 8 |
| 25 | Raccoons foster the spread of freshwater and terrestrial microorganisms—Mammals as a source of microbial eDNA. Diversity and Distributions, 2020, 26, 453-459. | 4.1 | 8 |
| 26 | Long-term changes in the species composition and distribution of Bombini (Apidae) in Cracow since the mid 1850s. Annales De La Societe Entomologique De France, 2008, 44, 393-407. | 0.9 | 7 |
| 27 | Invasive alien plants in Poland – the state of research and the use of the results in practice. Environmental and Socio-Economic Studies, 2021, 9, 71-95. | 0.8 | 7 |
| 28 | Low Incidence of Polygyny Revealed in a Long Term Study of the Sedge Warbler <i>Acrocephalus schoenobaenus </i> in Natural Wetlands of the S Poland. Acta Ornithologica, 2004, 39, 83-86. | 0.5 | 6 |
| 29 | An invertebrate harmfulness scale for research on plant pest diversity and impacts. International Journal of Pest Management, 2016, 62, 185-194. | 1.8 | 6 |
| 30 | Alien Parasites May Survive Even if Their Original Hosts Do Not. EcoHealth, 2017, 14, 3-4. | 2.0 | 6 |
| 31 | On the song resumption, polyterritorial behaviour and their population context in the Sedge Warbler Acrocephalus schoenobaenus. Journal of Ornithology, 2008, 149, 49-57. | 1.1 | 5 |
| 32 | Ageâ€related parasite load and longevity patterns in the sedge warbler <i>Acrocephalus schoenobaenus</i> . Journal of Avian Biology, 2017, 48, 997-1004. | 1.2 | 5 |
| 33 | Birds and alien species dispersal: on the need to focus management efforts on primary introduction pathways – comment on Reynolds <i>etÂal</i> . and Green. Diversity and Distributions, 2017, 23, 113-117. | 4.1 | 5 |
| 34 | Habitat use of the Aesculapian snake at different spatial scales. Journal of Wildlife Management, 2018, 82, 1746-1755. | 1.8 | 5 |
| 35 | Alien balsams, strawberries and their pollinators in a warmer world. BMC Plant Biology, 2021, 21, 500. | 3 . 6 | 5 |
| 36 | The influence of phenology on double-brooding and polygyny incidence in the Sedge Warbler Acrocephalus schoenobaenus. Journal of Ornithology, 2015, 156, 725-735. | 1.1 | 3 |

| # | Article | lF | CITATIONS |
|----|---|-----|-----------|
| 37 | Role of enemy release and hybridization in the invasiveness of Impatiens balfourii and I. glandulifera. Journal of Plant Research, 2022, 135, 637-646. | 2.4 | 1 |
| 38 | Control method that may limit an invasive plant in a protected area: Stem breaking decreases alien goldenrod performance and enhances pest attack. Global Ecology and Conservation, 2021, 30, e01785. | 2.1 | 0 |