

# Adriano Stinca

## List of Publications by Year in descending order

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Version: 2024-02-01

101  
papers

2,484  
citations

361296

20  
h-index

265120

42  
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102  
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102  
docs citations

102  
times ranked

1808  
citing authors

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Calendula arvensis (Vaill.) L.: A Systematic Plant Analysis of the Polar Extracts from Its Organs by UHPLC-HRMS. Foods, 2022, 11, 247.  | 1.9 | 9         |
| 2  | New national and regional Annex I Habitat records: from #37 to #44. Plant Sociology, 2022, 59, 49-66.   | 0.9 | 6         |
| 3  | Red list of threatened vascular plants in Italy. Plant Biosystems, 2021, 155, 310-335.  | 0.8 | 67        |
| 4  | Parasitic plant causes an ephemeral "rainbow" pattern in a reservoir bank. Journal of Vegetation Science, 2021, 32, .   | 1.1 | 2         |
| 5  | <i>Cystopteris dickieana</i> R.Sim (Cystopteridaceae), a new fern in the continental Balkans flora. Plant Biosystems, 2021, 155, 1-4.   | 0.8 | 5         |
| 6  | Native people's perception of trees in the urban landscape of the Bay of Naples. , 2021, 2, .   |     | 0         |
| 7  | Molecular and serological detection of Parietaria mottle virus in Phytolacca americana, a new host of the virus. Phytopathologia Mediterranea, 2021, 60, 101-104.   | 0.6 | 3         |
| 8  | Shedding light on typical species: implications for habitat monitoring. Plant Sociology, 2021, 58, 157-166.   | 0.9 | 26        |
| 9  | Biodeteriogens at a southern Italian heritage site: Analysis and management of vascular flora on the walls of Villa Rufolo. International Biodeterioration and Biodegradation, 2021, 162, 105252.               | 1.9 | 6         |
| 10 | Climatic and anthropogenic factors affect Ailanthus altissima invasion in a Mediterranean region. Plant Ecology, 2021, 222, 1347-1359.  | 0.7 | 11        |
| 11 | An Integrative Study on Asphondylia spp. (Diptera: Cecidomyiidae), Causing Flower Galls on Lamiaceae, with Description, Phenology, and Associated Fungi of Two New Species. Insects, 2021, 12, 958.             | 1.0 | 5         |
| 12 | Italian Vascular Flora: New Findings, Updates and Exploration of Floristic Similarities between Regions. Diversity, 2021, 13, 600.  | 0.7 | 42        |
| 13 | Typification of the name Adonis distorta (Ranunculaceae). Phytotaxa, 2021, 523, 264-268.  | 0.1 | 1         |
| 14 | Dust accumulation due to anthropogenic impact induces anatomical and photochemical changes in leaves of <i>Centranthus ruber</i> growing on the slope of the Vesuvius volcano. Plant Biology, 2020, 22, 93-102. | 1.8 | 14        |
| 15 | Soil Microbial Diversity, Biomass, and Activity in Two Pine Plantations of Southern Italy Treated with Prescribed Burning. Forests, 2020, 11, 19.   | 0.9 | 13        |
| 16 | Improving resilience of an old-growth urban forest in Southern Italy: Lesson(s) from a stand-replacing windstorm. Urban Forestry and Urban Greening, 2020, 47, 126521.  | 2.3 | 8         |
| 17 | Contribution to the flora of Asian and European countries: new national and regional vascular plant records, 9. Turkish Journal of Botany, 2020, 44, 455-480.   | 0.5 | 3         |
| 18 | Impact of invasive alien plants on native plant communities and Natura 2000 habitats: State of the art, gap analysis and perspectives in Italy. Journal of Environmental Management, 2020, 274, 111140.         | 3.8 | 78        |

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|----|---|-----|-----------|
| 19 | Changes in Multi-Level Biodiversity and Soil Features in a Burned Beech Forest in the Southern Italian Coastal Mountain. <i>Forests</i> , 2020, 11, 983.  | 0.9 | 23        |
| 20 | Deteriogenic flora of the Phlegraean Fields Archaeological Park: ecological analysis and management guidelines. <i>Nordic Journal of Botany</i> , 2020, 38, .                                     | 0.2 | 8         |
| 21 | Global distribution patterns and niche modelling of the invasive <i>Kalanchoe Ã— houghtonii</i> (Crassulaceae). <i>Scientific Reports</i> , 2020, 10, 3143.                                       | 1.6 | 21        |
| 22 | New Chorological Data for the Italian Vascular Flora. <i>Diversity</i> , 2020, 12, 22.  | 0.7 | 18        |
| 23 | A first checklist of the alien-dominated vegetation in Italy. <i>Plant Sociology</i> , 2020, 57, 29-54.   | 0.9 | 37        |
| 24 | <i>Brugmansia suaveolens</i> (Humb. & Bonpl. ex Willd.) Sweet (Solanaceae): an alien species new to continental Europe. <i>BiolInvasions Records</i> , 2020, 9, 660-669.                          | 0.4 | 6         |
| 25 | Analysis of native vegetation for detailed characterization of a soil contaminated by tannery waste. <i>Environmental Pollution</i> , 2019, 252, 1599-1608.                                       | 3.7 | 19        |
| 26 | Typification of the name <i>Centaurea deusta</i> Ten. (Asteraceae). <i>Phytotaxa</i> , 2019, 399, 296.  | 0.1 | 4         |
| 27 | An inventory of the names of native, non-endemic vascular plants described from Italy, their loci classici and types. <i>Phytotaxa</i> , 2019, 410, 1-215.  | 0.1 | 31        |
| 28 | Typification of the name <i>Stachys recta</i> subsp. <i>tenoreana</i> (Lamiaceae). <i>Phytotaxa</i> , 2019, 419, 110-112.   | 0.1 | 1         |
| 29 | Plant–environment interactions through a functional traits perspective: a review of Italian studies. <i>Plant Biosystems</i> , 2019, 153, 853-869.  | 0.8 | 48        |
| 30 | CircumMed Pine Forest Database: an electronic archive for Mediterranean and Submediterranean pine forest vegetation data. <i>Phytocoenologia</i> , 2019, 49, 311-318.                             | 1.2 | 9         |
| 31 | Exploring vascular flora diversity of two protected sandy coastal areas in southern Italy. <i>Rendiconti Lincei</i> , 2019, 30, 323-336.  | 1.0 | 10        |
| 32 | <i>Ehrharta erecta</i> Lam. (Poaceae, Ehrhartoideae): distribution in Italy and taxonomy of one of the most invasive plant species in the world. <i>BiolInvasions Records</i> , 2019, 8, 742-752. | 0.4 | 4         |
| 33 | An updated checklist of the vascular flora native to Italy. <i>Plant Biosystems</i> , 2018, 152, 179-303.   | 0.8 | 508       |
| 34 | An updated checklist of the vascular flora alien to Italy. <i>Plant Biosystems</i> , 2018, 152, 556-592.  | 0.8 | 300       |
| 35 | Biodegradable mulching spray for weed control in the cultivation of containerized ornamental shrubs. <i>Chemical and Biological Technologies in Agriculture</i> , 2018, 5, .                      | 1.9 | 26        |
| 36 | Long-Term Changes in the Composition, Ecology, and Structure of <i>Pinus mugo</i> Scrubs in the Apennines (Italy). <i>Diversity</i> , 2018, 10, 70.   | 0.7 | 13        |

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|----|---|-----|-----------|
| 37 | Climate and land use change impacts on Mediterranean high-mountain vegetation in the Apennines since the 1950s. <i>Plant Ecology and Diversity</i> , 2018, 11, 85-96.   | 1.0 | 31        |
| 38 | Red Listing plants under full national responsibility: Extinction risk and threats in the vascular flora endemic to Italy. <i>Biological Conservation</i> , 2018, 224, 213-222.   | 1.9 | 131       |
| 39 | Windstorm disturbance triggers multiple species invasion in an urban Mediterranean forest. <i>IForest</i> , 2018, 11, 64-71.  | 0.5 | 21        |
| 40 | Towards a better understanding of the <i>Ruppia maritima</i> complex (Ruppiaceae): Notes on the correct application and typification of the names <i>R. cirrhosa</i> and <i>R. spiralis</i> . <i>Taxon</i> , 2017, 66, 167-171. | 0.4 | 14        |
| 41 | New alien vascular species for the flora of southern Italy. <i>Webbia</i> , 2017, 72, 295-301.  | 0.1 | 22        |
| 42 | At the intersection of cultural and natural heritage: Distribution and conservation of the type localities of Italian endemic vascular plants. <i>Biological Conservation</i> , 2017, 214, 109-118.                             | 1.9 | 46        |
| 43 | Ethnobotanical use of fig ( <i>Ficus carica</i> L.) in southern Italy. <i>Acta Horticulturae</i> , 2017, , 371-376.   | 0.1 | 2         |
| 44 | Cushion plant morphology controls biogenic capability and facilitation effects of <i>Silene acaulis</i> along an elevation gradient. <i>Functional Ecology</i> , 2016, 30, 1216-1226.   | 1.7 | 51        |
| 45 | A new combination in <i>Smyrniium</i> (Apiaceae). <i>Phytotaxa</i> , 2016, 284, 137.  | 0.1 | 1         |
| 46 | Plant invasions on small Mediterranean islands: An overview. <i>Plant Biosystems</i> , 2016, 150, 1119-1133.  | 0.8 | 59        |
| 47 | <i>Urtica membranacea</i> : A New Host for Tomato yellow leaf curl virus and Tomato yellow leaf curl Sardinia virus in Italy. <i>Plant Disease</i> , 2016, 100, 539.  | 0.7 | 5         |
| 48 | VIOLA " Database of High Mountain Vegetation of Central Apennines. <i>Phytocoenologia</i> , 2016, 46, 231-232.  | 1.2 | 6         |
| 49 | First Italian record of <i>Paspalum notatum</i> (Poaceae) and its typification. <i>Acta Botanica Croatica</i> , 2016, 75, 153-156.  | 0.3 | 5         |
| 50 | A new combination in <i>Helosciadium</i> (Apiaceae) for the flora of North Africa. <i>Phytotaxa</i> , 2015, 217, 100.   | 0.1 | 0         |
| 51 | An inventory of the names of vascular plants endemic to Italy, their loci classici and types. <i>Phytotaxa</i> , 2015, 196, 1.  | 0.1 | 138       |
| 52 | PEACH [ <i>PRUNUS PERSICA</i> (L.) BATSCH]: AN ALIEN SPECIES OF THE ITALIAN VASCULAR FLORA. <i>Acta Horticulturae</i> , 2015, , 445-451.  | 0.1 | 2         |
| 53 | Plant colonization of brownfield soil and post-washing sludge: effect of organic amendment and environmental conditions. <i>International Journal of Environmental Science and Technology</i> , 2015, 12, 1811-1824.            | 1.8 | 16        |
| 54 | Regime Shift by an Exotic Nitrogen-Fixing Shrub Mediates Plant Facilitation in Primary Succession. <i>PLoS ONE</i> , 2015, 10, e0123128.  | 1.1 | 35        |

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|----|---|-----|-----------|
| 55 | Ring formation in clonal plants. <i>Community Ecology</i> , 2014, 15, 77-86.  | 0.5 | 38        |
| 56 | <i>Manihot Esculenta</i> (Euphorbiaceae), A New Alien Species In Italy. <i>Hacquetia</i> , 2014, 13, 355-357.   | 0.2 | 5         |
| 57 | Fire occurrence and tussock size modulate facilitation by <i>Ampelodesmos mauritanicus</i> . <i>Acta Oecologica</i> , 2013, 49, 116-124.  | 0.5 | 19        |
| 58 | Invasion Impact of the Nitrogen-fixing Shrub <i>Genista aetnensis</i> on Vesuvius Grand Cone. <i>Procedia Environmental Sciences</i> , 2013, 19, 865-874.                                 | 1.3 | 2         |
| 59 | <i>Araujia sericifera</i> New Host of <i>Alfalfa mosaic virus</i> in Italy. <i>Plant Disease</i> , 2013, 97, 1387-1387.   | 0.7 | 4         |
| 60 | <i>Pistia stratiotes</i> L. and <i>Eichhornia crassipes</i> (Mart.) Solms.: emerging invasive alien hydrophytes in Campania andardinia (Italy). <i>EPPO Bulletin</i> , 2012, 42, 568-579. | 0.6 | 30        |
| 61 | Analysis of the biodeteriogenic vascular flora at the Royal Palace of Portici in southern Italy. <i>International Biodeterioration and Biodegradation</i> , 2011, 65, 1256-1265.          | 1.9 | 36        |
| 62 | The vascular flora of the Royal Park of Portici (Naples, Italy). <i>Webbia</i> , 2009, 64, 235-266.   | 0.1 | 18        |
| 63 | Notulae to the Italian alien vascular flora: 11. <i>Italian Botanist</i> , 0, 11, 93-119.   | 0.0 | 9         |
| 64 | Notulae to the Italian native vascular flora: 11. <i>Italian Botanist</i> , 0, 11, 77-92.   | 0.0 | 7         |
| 65 | Contribution to the floristic knowledge of the Maddalena Mountains (Basilicata and Campania). <i>Tj ETQq1 1 0.784314 rgBT /Qverlock</i>   | 0.0 | 9         |
| 66 | Notulae to the Italian alien vascular flora: 3. <i>Italian Botanist</i> , 0, 3, 49-71.  | 0.0 | 4         |
| 67 | Notulae to the Italian native vascular flora: 3. <i>Italian Botanist</i> , 0, 3, 29-48.   | 0.0 | 2         |
| 68 | Global and Regional IUCN Red List Assessments: 3. <i>Italian Botanist</i> , 0, 3, 83-98.  | 0.0 | 3         |
| 69 | Notulae to the Italian alien vascular flora: 4. <i>Italian Botanist</i> , 0, 4, 1-9.  | 0.0 | 1         |
| 70 | Notulae to the Italian native vascular flora: 4. <i>Italian Botanist</i> , 0, 4, 43-51.   | 0.0 | 1         |
| 71 | Notulae to the Italian alien vascular flora: 5. <i>Italian Botanist</i> , 0, 5, 45-56.  | 0.0 | 17        |
| 72 | Notulae to the Italian alien vascular flora: 1. <i>Informatore Botanico Italiano: Bollettino Della Societa Botanica Italiana</i> , 0, 1, 17-37.   | 0.0 | 13        |

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| 73 | Notulae to the Italian native vascular flora: 1. <i>Informatore Botanico Italiano: Bollettino Della Societa Botanica Italiana</i> , 0, 1, 5-15. | 0.0 | 8         |
| 74 | Notulae to the Italian alien vascular flora: 10. <i>Italian Botanist</i> , 0, 10, 57-71.  | 0.0 | 13        |
| 75 | Notulae to the Italian native vascular flora: 10. <i>Italian Botanist</i> , 0, 10, 47-55.   | 0.0 | 6         |
| 76 | Notulae to the Italian native vascular flora: 2. <i>Italian Botanist</i> , 0, 2, 73-92.   | 0.0 | 4         |
| 77 | Notulae to the Italian alien vascular flora: 2. <i>Italian Botanist</i> , 0, 2, 55-71.  | 0.0 | 10        |
| 78 | Contribution to the floristic knowledge of the Maddalena Mountains (Basilicata and Campania,) <i>Tj ETQq0 0 0 rgBT /Overlock 4 10 Tf 50 5</i>   | 0.0 | 4         |
| 79 | Notulae to the Italian alien vascular flora: 3. <i>Italian Botanist</i> , 0, 3, 49-71.  | 0.0 | 3         |
| 80 | Notulae to the Italian native vascular flora: 3. <i>Italian Botanist</i> , 0, 3, 29-48.   | 0.0 | 6         |
| 81 | Global and Regional IUCN Red List Assessments: 3. <i>Italian Botanist</i> , 0, 3, 83-98.  | 0.0 | 2         |
| 82 | Notulae to the Italian alien vascular flora: 4. <i>Italian Botanist</i> , 0, 4, 33-41.  | 0.0 | 6         |
| 83 | Notulae to the Italian native vascular flora: 4. <i>Italian Botanist</i> , 0, 4, 43-51.   | 0.0 | 3         |
| 84 | Notulae to the Italian native vascular flora: 5. <i>Italian Botanist</i> , 0, 5, 71-81.   | 0.0 | 21        |
| 85 | Notulae to the Italian alien vascular flora: 5. <i>Italian Botanist</i> , 0, 5, 45-56.  | 0.0 | 14        |
| 86 | Notulae to the Italian alien vascular flora: 6. <i>Italian Botanist</i> , 0, 6, 65-90.  | 0.0 | 30        |
| 87 | Notulae to the Italian native vascular flora: 6. <i>Italian Botanist</i> , 0, 6, 45-64.   | 0.0 | 25        |
| 88 | Contribution to the floristic knowledge of Velino and Aterno valleys (Lazio-Abruzzo, central Italy). <i>Italian Botanist</i> , 0, 7, 93-100.    | 0.0 | 13        |
| 89 | Notulae to the Italian native vascular flora: 7. <i>Italian Botanist</i> , 0, 7, 125-148.   | 0.0 | 19        |
| 90 | Notulae to the Italian alien vascular flora: 7. <i>Italian Botanist</i> , 0, 7, 157-182.  | 0.0 | 25        |

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| 91  | Notulae to the Italian alien vascular flora: 8. Italian Botanist, 0, 8, 63-93.  | 0.0 | 26        |
| 92  | Notulae to the Italian native vascular flora: 8. Italian Botanist, 0, 8, 95-116.  | 0.0 | 13        |
| 93  | Notulae to the Italian alien vascular flora: 9. Italian Botanist, 0, 9, 71-86.  | 0.0 | 11        |
| 94  | Notulae to the Italian native vascular flora: 9. Italian Botanist, 0, 9, 71-86.   | 0.0 | 10        |
| 95  | Contribution to the floristic knowledge of the head of the Po Valley (Piedmont, north Italy). Italian Botanist, 0, 5, 57-69.                    | 0.0 | 2         |
| 96  | Contribution to the floristic knowledge of eastern Irpinia and Vulture-Melfese area (Campania and Basilicata). Italian Botanist, 0, 6, 101-111. | 0.0 | 9         |
| 97  | Contribution to the floristic knowledge of Sillaro, Santerno, and Senio high valleys (Toscana, Italy). Italian Botanist, 0, 10, 101-111.        | 0.0 | 4         |
| 98  | Notulae to the Italian native vascular flora: 12. Italian Botanist, 0, 12, 85-103.  | 0.0 | 2         |
| 99  | Notulae to the Italian alien vascular flora: 12. Italian Botanist, 0, 12, 105-121.  | 0.0 | 6         |
| 100 | Notulae to the Italian alien vascular flora: 13. Italian Botanist, 0, 13, 27-44.  | 0.0 | 3         |
| 101 | Notulae to the Italian native vascular flora: 13. Italian Botanist, 0, 13, 67-84.   | 0.0 | 2         |