

Leonor Patr -cia C Morellato

List of Publications by Year in descending order

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146
papers

6,786
citations

81839

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76872

74
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150
all docs

150
docs citations

150
times ranked

6621
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Comparing the potential reproductive phenology between restored areas and native tropical forest fragments in Southeastern Brazil. <i>Restoration Ecology</i> , 2022, 30, e13529. | 1.4 | 2 |
| 2 | Phenology of <i>Zamia boliviana</i> (Zamiaceae), a threatened species from a seasonally dry biodiversity hotspot in South America. <i>Plant Species Biology</i> , 2022, 37, 118-131. | 0.6 | 1 |
| 3 | Phenological patterns of herbaceous Mediterranean plant communities in spring: is there a difference between native and formerly-cultivated grasslands?. <i>Plant Ecology and Evolution</i> , 2022, 155, 207-220. | 0.3 | 1 |
| 4 | Contrasting edge effect on lianas and trees in a cerrado savanna remnant. <i>Austral Ecology</i> , 2021, 46, 192-203. | 0.7 | 3 |
| 5 | Lianas research in the Neotropics: overview, interaction with trees, and future perspectives. <i>Trees - Structure and Function</i> , 2021, 35, 333-345. | 0.9 | 11 |
| 6 | Do regeneration traits vary according to vegetation structure? A case study for savannas. <i>Journal of Vegetation Science</i> , 2021, 32, . | 1.1 | 7 |
| 7 | The role of individual variation in flowering and pollination in the reproductive success of a crepuscular buzz-pollinated plant. <i>Annals of Botany</i> , 2021, 127, 213-222. | 1.4 | 11 |
| 8 | Reproductive biology of the South American cycad <i>Zamia boliviana</i> , involving brood-site pollination. <i>Plant Species Biology</i> , 2021, 36, 348-360. | 0.6 | 3 |
| 9 | Pollination in the campo rupestre: a test of hypothesis for an ancient tropical mountain vegetation. <i>Biological Journal of the Linnean Society</i> , 2021, 133, 512-530. | 0.7 | 10 |
| 10 | Male-biased effective sex ratio across populations of the threatened <i>Zamia boliviana</i> (Zamiaceae). <i>Plant Ecology</i> , 2021, 222, 587-602. | 0.7 | 2 |
| 11 | Plant communities in tropical ancient mountains: how are they spatially and evolutionary structured?. <i>Botanical Journal of the Linnean Society</i> , 2021, 197, 15-24. | 0.8 | 1 |
| 12 | Color signals of bee-pollinated flowers: the significance of natural leaf background. <i>American Journal of Botany</i> , 2021, 108, 788-797. | 0.8 | 5 |
| 13 | Temporal organization among pollination systems in a tropical seasonal forest. <i>Die Naturwissenschaften</i> , 2021, 108, 34. | 0.6 | 4 |
| 14 | Phenological behavior of herbaceous and woody species in the highly threatened Ironstone Rupestrian Grasslands. <i>South African Journal of Botany</i> , 2021, 140, 135-142. | 1.2 | 3 |
| 15 | Many roads to success: different combinations of life-history traits provide accurate germination timing in seasonally dry environments. <i>Oikos</i> , 2021, 130, 1865-1879. | 1.2 | 5 |
| 16 | Atmospheric brightening counteracts warming-induced delays in autumn phenology of temperate trees in Europe. <i>Global Ecology and Biogeography</i> , 2021, 30, 2477-2487. | 2.7 | 23 |
| 17 | Environmental Drivers of Water Use for Caatinga Woody Plant Species: Combining Remote Sensing Phenology and Sap Flow Measurements. <i>Remote Sensing</i> , 2021, 13, 75. | 1.8 | 17 |
| 18 | Evaluating the impact of future actions in minimizing vegetation loss from land conversion in the Brazilian Cerrado under climate change. <i>Biodiversity and Conservation</i> , 2020, 29, 1701-1722. | 1.2 | 18 |

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|----|--|-----|-----------|
| 19 | The circular nature of recurrent life cycle events: a test comparing tropical and temperate phenology. <i>Journal of Ecology</i> , 2020, 108, 393-404. | 1.9 | 28 |
| 20 | Phenology, Seed Germination, and Genetics Explains the Reproductive Strategies of <i>Diospyros lasiocalyx</i> (Mart.) B. Wall. <i>Tropical Plant Biology</i> , 2020, 13, 23-35. | 1.0 | 5 |
| 21 | Good heavens what animal can pollinate it? A fungus-like holoparasitic plant potentially pollinated by opossums. <i>Ecology</i> , 2020, 101, e03001. | 1.5 | 16 |
| 22 | Biodiversity and ecosystem services in the Campo Rupestre: A road map for the sustainability of the hottest Brazilian biodiversity hotspot. <i>Perspectives in Ecology and Conservation</i> , 2020, 18, 213-222. | 1.0 | 34 |
| 23 | A Change-Driven Image Foveation Approach for Tracking Plant Phenology. <i>Remote Sensing</i> , 2020, 12, 1409. | 1.8 | 1 |
| 24 | Accuracy and limitations for spectroscopic prediction of leaf traits in seasonally dry tropical environments. <i>Remote Sensing of Environment</i> , 2020, 244, 111828. | 4.6 | 17 |
| 25 | Flowering Phenology and the Influence of Seasonality in Flower Conspicuousness for Bees. <i>Frontiers in Plant Science</i> , 2020, 11, 594538. | 1.7 | 14 |
| 26 | The diversity and evolution of pollination systems in large plant clades: Apocynaceae as a case study. <i>Annals of Botany</i> , 2019, 123, 311-325. | 1.4 | 53 |
| 27 | RadialPheno: A tool for near-surface phenology analysis through radial layouts. <i>Applications in Plant Sciences</i> , 2019, 7, e01253. | 0.8 | 0 |
| 28 | Spatio-Temporal Vegetation Pixel Classification by Using Convolutional Networks. <i>IEEE Geoscience and Remote Sensing Letters</i> , 2019, 16, 1665-1669. | 1.4 | 11 |
| 29 | Plant phylogenetic diversity of tropical mountaintop rocky grasslands: local and regional constraints. <i>Plant Ecology</i> , 2019, 220, 1119-1129. | 0.7 | 19 |
| 30 | A Review of Current Knowledge of Zamiaceae, With Emphasis on <i>Zamia</i> From South America. <i>Tropical Conservation Science</i> , 2019, 12, 194008291987747. | 0.6 | 6 |
| 31 | <sc>ATLANTIC EPIPHYTES</sc>: a data set of vascular and non-vascular epiphyte plants and lichens from the Atlantic Forest. <i>Ecology</i> , 2019, 100, e02541. | 1.5 | 38 |
| 32 | Tropical mountains as natural laboratories to study global changes: A long-term ecological research project in a megadiverse biodiversity hotspot. <i>Perspectives in Plant Ecology, Evolution and Systematics</i> , 2019, 38, 64-73. | 1.1 | 42 |
| 33 | Pixelwise Time Series Retrieval in Phenological Studies. , 2019, , . | | 0 |
| 34 | Leafing Patterns and Drivers across Seasonally Dry Tropical Communities. <i>Remote Sensing</i> , 2019, 11, 2267. | 1.8 | 24 |
| 35 | How flower colour signals allure bees and hummingbirds: a community-level test of the bee avoidance hypothesis. <i>New Phytologist</i> , 2019, 222, 1112-1122. | 3.5 | 91 |
| 36 | Persistence of submerged macrophytes in a drying world: Unravelling the timing and the environmental drivers to produce drought-resistant propagules. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2018, 28, 894-909. | 0.9 | 8 |

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|----|--|-----|-----------|
| 37 | Timing of seed dispersal and seed dormancy in Brazilian savanna: two solutions to face seasonality. <i>Annals of Botany</i> , 2018, 121, 1197-1209. | 1.4 | 63 |
| 38 | Crepuscular pollination and reproductive ecology of <i>Trembleya laniflora</i> (Melastomataceae), an endemic species in mountain rupestrian grasslands. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2018, 238, 138-147. | 0.6 | 15 |
| 39 | Connection between tree functional traits and environmental parameters in an archipelago of montane forests surrounded by rupestrian grasslands. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2018, 238, 51-59. | 0.6 | 24 |
| 40 | Forest archipelagos: A natural model of metacommunity under the threat of fire. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2018, 238, 244-249. | 0.6 | 24 |
| 41 | Local and regional specialization in plant-pollinator networks. <i>Oikos</i> , 2018, 127, 531-537. | 1.2 | 14 |
| 42 | Reproductive phenology of two co-occurring Neotropical mountain grasslands. <i>Journal of Vegetation Science</i> , 2018, 29, 15-24. | 1.1 | 29 |
| 43 | Plant life in campo rupestre : New lessons from an ancient biodiversity hotspot. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2018, 238, 1-10. | 0.6 | 47 |
| 44 | Are native bees and <i>Apis mellifera</i> equally efficient pollinators of the rupestrian grassland daisy <i>Aspilia jolyana</i> (Asteraceae)?. <i>Acta Botanica Brasilica</i> , 2018, 32, 386-391. | 0.8 | 6 |
| 45 | Multivariate cyclical data visualization using radial visual rhythms: A case study in phenology analysis. <i>Ecological Informatics</i> , 2018, 46, 19-35. | 2.3 | 4 |
| 46 | Leafing patterns and leaf exchange strategies of a cerrado woody community. <i>Biotropica</i> , 2018, 50, 442-454. | 0.8 | 35 |
| 47 | Current issues in tropical phenology: a synthesis. <i>Biotropica</i> , 2018, 50, 477-482. | 0.8 | 61 |
| 48 | Rethinking tropical phenology: insights from long-term monitoring and novel analytical methods. <i>Biotropica</i> , 2018, 50, 371-373. | 0.8 | 11 |
| 49 | The deadly route to collapse and the uncertain fate of Brazilian rupestrian grasslands. <i>Biodiversity and Conservation</i> , 2018, 27, 2587-2603. | 1.2 | 72 |
| 50 | Land Surface Phenology in the Tropics: The Role of Climate and Topography in a Snow-Free Mountain. <i>Ecosystems</i> , 2017, 20, 1436-1453. | 1.6 | 25 |
| 51 | Reproductive phenology of Melastomataceae species with contrasting reproductive systems: contemporary and historical drivers. <i>Plant Biology</i> , 2017, 19, 806-817. | 1.8 | 36 |
| 52 | Reproductive phenology of useful Seasonally Dry Tropical Forest trees: Guiding patterns for seed collection and plant propagation in nurseries. <i>Forest Ecology and Management</i> , 2017, 393, 52-62. | 1.4 | 46 |
| 53 | Drivers of fire occurrence in a mountainous Brazilian cerrado savanna: Tracking long-term fire regimes using remote sensing. <i>Ecological Indicators</i> , 2017, 78, 270-281. | 2.6 | 78 |
| 54 | Continental-scale patterns and climatic drivers of fruiting phenology: A quantitative Neotropical review. <i>Global and Planetary Change</i> , 2017, 148, 227-241. | 1.6 | 107 |

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|----|--|-----|-----------|
| 55 | Plant phenological research enhances ecological restoration. <i>Restoration Ecology</i> , 2017, 25, 164-171. | 1.4 | 57 |
| 56 | Introducing digital cameras to monitor plant phenology in the tropics: applications for conservation. <i>Perspectives in Ecology and Conservation</i> , 2017, 15, 82-90. | 1.0 | 60 |
| 57 | Hyperdominance in fruit production in the Brazilian Atlantic rain forest: the functional role of plants in sustaining frugivores. <i>Biotropica</i> , 2017, 49, 71-82. | 0.8 | 46 |
| 58 | Semantic segmentation of vegetation images acquired by unmanned aerial vehicles using an ensemble of ConvNets. , 2017, , . | | 7 |
| 59 | Change Frequency Heatmaps for Temporal Multivariate Phenological Data Analysis. , 2017, , . | | 3 |
| 60 | Modularity, pollination systems, and interaction turnover in plant-pollinator networks across space. <i>Ecology</i> , 2016, 97, 1298-1306. | 1.5 | 58 |
| 61 | Edge Effects on the Phenology of the Guamirim, <i>Myrcia Guianensis</i> (Myrtaceae), a Cerrado Tree, Brazil. <i>Tropical Conservation Science</i> , 2016, 9, 291-312. | 0.6 | 17 |
| 62 | Towards vegetation species discrimination by using data-driven descriptors. , 2016, , . | | 9 |
| 63 | Phenology Patterns Across a Rupestrian Grassland Altitudinal Gradient. , 2016, , 275-289. | | 15 |
| 64 | Mutualistic Interactions Among Free-Living Species in Rupestrian Grasslands. , 2016, , 291-314. | | 13 |
| 65 | Fusion of time series representations for plant recognition in phenology studies. <i>Pattern Recognition Letters</i> , 2016, 83, 205-214. | 2.6 | 24 |
| 66 | PhenoVis – A tool for visual phenological analysis of digital camera images using chronological percentage maps. <i>Information Sciences</i> , 2016, 372, 181-195. | 4.0 | 6 |
| 67 | Unsupervised Distance Learning for Plant Species Identification. <i>IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing</i> , 2016, 9, 5325-5338. | 2.3 | 16 |
| 68 | Modeling plant phenology database: Blending near-surface remote phenology with on-the-ground observations. <i>Ecological Engineering</i> , 2016, 91, 396-408. | 1.6 | 11 |
| 69 | Time series-based classifier fusion for fine-grained plant species recognition. <i>Pattern Recognition Letters</i> , 2016, 81, 101-109. | 2.6 | 11 |
| 70 | Phenological visual rhythms: Compact representations for fine-grained plant species identification. <i>Pattern Recognition Letters</i> , 2016, 81, 90-100. | 2.6 | 20 |
| 71 | Linking plant phenology to conservation biology. <i>Biological Conservation</i> , 2016, 195, 60-72. | 1.9 | 260 |
| 72 | Ecology and evolution of plant diversity in the endangered campo rupestre: a neglected conservation priority. <i>Plant and Soil</i> , 2016, 403, 129-152. | 1.8 | 467 |

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|----|---|-----|-----------|
| 73 | Mineral nutrition and specific leaf area of plants under contrasting long-term fire frequencies: a case study in a mesic savanna in Australia. <i>Trees - Structure and Function</i> , 2016, 30, 329-335. | 0.9 | 10 |
| 74 | 6. The Value of Agricultural Landscape for Tropical Trees. , 2016, , 87-111. | | 0 |
| 75 | The length of the dry season may be associated with leaf scleromorphism in cerrado plants. <i>Anais Da Academia Brasileira De Ciencias</i> , 2015, 87, 1691-1699. | 0.3 | 21 |
| 76 | Ecological strategies of Al-accumulating and non-accumulating functional groups from the cerrado sensu stricto. <i>Anais Da Academia Brasileira De Ciencias</i> , 2015, 87, 813-823. | 0.3 | 28 |
| 77 | Costs and benefits of reproducing under unfavorable conditions: an integrated view of ecological and physiological constraints in a cerrado shrub. <i>Plant Ecology</i> , 2015, 216, 963-974. | 0.7 | 5 |
| 78 | Deriving vegetation indices for phenology analysis using genetic programming. <i>Ecological Informatics</i> , 2015, 26, 61-69. | 2.3 | 22 |
| 79 | Clade-specific responses regulate phenological patterns in Neotropical Myrtaceae. <i>Perspectives in Plant Ecology, Evolution and Systematics</i> , 2015, 17, 476-490. | 1.1 | 27 |
| 80 | Bicolored display of <i>Miconia albicans</i> fruits: Evaluating visual and physiological functions of fruit colors. <i>American Journal of Botany</i> , 2015, 102, 1453-1461. | 0.8 | 8 |
| 81 | Functional and phylogenetic diversity of scattered trees in an agricultural landscape: Implications for conservation. <i>Agriculture, Ecosystems and Environment</i> , 2015, 199, 272-281. | 2.5 | 15 |
| 82 | Vertical variation in autumn leaf phenology of <i>Fagus sylvatica</i> L. in southern Germany. <i>Agricultural and Forest Meteorology</i> , 2015, 201, 176-186. | 1.9 | 36 |
| 83 | A Semiotic-informed Approach to Interface Guidelines for Mobile Applications - A Case Study on Phenology Data Acquisition. , 2015, , . | | 3 |
| 84 | Guidelines for Evaluating Mobile Applications: A Semiotic-Informed Approach. <i>Lecture Notes in Business Information Processing</i> , 2015, , 529-554. | 0.8 | 0 |
| 85 | Beta Diversity of Plant-Pollinator Networks and the Spatial Turnover of Pairwise Interactions. <i>PLoS ONE</i> , 2014, 9, e112903. | 1.1 | 104 |
| 86 | Phenological Event Detection by Visual Rhythms Dissimilarity Analysis. , 2014, , . | | 1 |
| 87 | Evaluation of Time Series Distance Functions in the Task of Detecting Remote Phenology Patterns. , 2014, , . | | 5 |
| 88 | Using phenological cameras to track the green up in a cerrado savanna and its on-the-ground validation. <i>Ecological Informatics</i> , 2014, 19, 62-70. | 2.3 | 65 |
| 89 | Anthropogenic edges, isolation and the flowering time and fruit set of <i>Anadenanthera peregrina</i> , a cerrado savanna tree. <i>International Journal of Biometeorology</i> , 2014, 58, 443-454. | 1.3 | 19 |
| 90 | Fire and the reproductive phenology of endangered Madagascar sclerophyllous tapia woodlands. <i>South African Journal of Botany</i> , 2014, 94, 79-87. | 1.2 | 25 |

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|-----|--|-----|-----------|
| 91 | Applying machine learning based on multiscale classifiers to detect remote phenology patterns in Cerrado savanna trees. <i>Ecological Informatics</i> , 2014, 23, 49-61. | 2.3 | 34 |
| 92 | Characterizing background heterogeneity in visual communication. <i>Basic and Applied Ecology</i> , 2014, 15, 326-335. | 1.2 | 8 |
| 93 | Using phenology to assess urban heat islands in tropical and temperate regions. <i>International Journal of Climatology</i> , 2013, 33, 3141-3151. | 1.5 | 44 |
| 94 | A Review of Plant Phenology in South and Central America. , 2013, , 91-113. | | 66 |
| 95 | Plant Species Identification with Phenological Visual Rhythms. , 2013, , . | | 7 |
| 96 | Fruit color and contrast in seasonal habitats – a case study from a cerrado savanna. <i>Oikos</i> , 2013, 122, 1335-1342. | 1.2 | 24 |
| 97 | Phenological Changes in the Southern Hemisphere. <i>PLoS ONE</i> , 2013, 8, e75514. | 1.1 | 161 |
| 98 | Shape-based time series analysis for remote phenology studies. , 2013, , . | | 6 |
| 99 | Visual rhythm-based time series analysis for phenology studies. , 2013, , . | | 6 |
| 100 | Fenologia reprodutiva e vegetativa de arbustos endemicos de campo rupestre na Serra do Cipo, Sudeste do Brasil. <i>Rodriguesia</i> , 2013, 64, 817-828. | 0.9 | 19 |
| 101 | Crterios para a amostragem de lianas: comparao e estimativa da abundncia e biomassa de lianas no Cerrado. <i>Revista Arvore</i> , 2013, 37, 1037-1043. | 0.5 | 4 |
| 102 | Estrutura e composio florstica de um Cerrado sensu stricto e sua importncia para propostas de restaurao ecolgica. <i>Hoehnea (revista)</i> , 2013, 40, 449-464. | 0.2 | 24 |
| 103 | Reproductive phenology of a northeast Brazilian mangrove community: Environmental and biotic constraints. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2012, 207, 682-692. | 0.6 | 43 |
| 104 | Remote phenology: Applying machine learning to detect phenological patterns in a cerrado savanna. , 2012, , . | | 10 |
| 105 | Biodiversity, Species Interactions and Ecological Networks in a Fragmented World. <i>Advances in Ecological Research</i> , 2012, 46, 89-210. | 1.4 | 284 |
| 106 | Temporal variation in the abundance of two species of thrushes in relation to fruiting phenology in the Atlantic rainforest. <i>Emu</i> , 2012, 112, 137-148. | 0.2 | 24 |
| 107 | Soil profile, relief features and their relation to structure and distribution of Brazilian Atlantic rain forest trees. <i>Scientia Agricola</i> , 2012, 69, 61-69. | 0.6 | 4 |
| 108 | Effects of environmental conditions associated to the cardinal orientation on the reproductive phenology of the cerrado savanna tree <i>Xylopia aromatica</i> (Annonaceae). <i>Anais Da Academia Brasileira De Ciencias</i> , 2011, 83, 1007-1020. | 0.3 | 35 |

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|-----|--|-----|-----------|
| 109 | Diversity of functional traits of fleshy fruits in a species-rich Atlantic rain forest. <i>Biota Neotropica</i> , 2011, 11, 181-193. | 1.0 | 56 |
| 110 | Reproductive phenology of coastal plain Atlantic forest vegetation: comparisons from seashore to foothills. <i>International Journal of Biometeorology</i> , 2011, 55, 843-854. | 1.3 | 22 |
| 111 | Applications of Circular Statistics in Plant Phenology: a Case Studies Approach. , 2010, , 339-359. | | 130 |
| 112 | The Influence of Sampling Method, Sample Size, and Frequency of Observations on Plant Phenological Patterns and Interpretation in Tropical Forest Trees. , 2010, , 99-121. | | 108 |
| 113 | The shared influence of phylogeny and ecology on the reproductive patterns of Myrteae (Myrtaceae). <i>Journal of Ecology</i> , 2010, 98, 1409-1421. | 1.9 | 84 |
| 114 | Variações interanuais na fenologia de uma comunidade arbórea de floresta semidecídua no sudeste do Brasil. <i>Acta Botanica Brasilica</i> , 2010, 24, 756-762. | 0.8 | 17 |
| 115 | Cheaters in mutualism networks. <i>Biology Letters</i> , 2010, 6, 494-497. | 1.0 | 75 |
| 116 | Fruiting phenology of palms and trees in an Atlantic rainforest land-bridge island. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2009, 204, 131-145. | 0.6 | 67 |
| 117 | Succession and management of tropical dry forests in the Americas: Review and new perspectives. <i>Forest Ecology and Management</i> , 2009, 258, 1014-1024. | 1.4 | 260 |
| 118 | Morphological patterns of extrafloral nectaries in woody plant species of the Brazilian cerrado. <i>Plant Biology</i> , 2008, 10, 660-673. | 1.8 | 77 |
| 119 | Fenologia reprodutiva de <i>Dipteryx odorata</i> (Aubl.) Willd (Fabaceae) em duas áreas de floresta na Amazônia Central. <i>Acta Amazonica</i> , 2008, 38, 643-649. | 0.3 | 14 |
| 120 | Influência da abertura de trilhas antrópicas e clareiras naturais na fenologia reprodutiva de <i>Gymnanthes concolor</i> (Spreng.) Müll. Arg. (Euphorbiaceae). <i>Revista Brasileira De Botanica</i> , 2008, 31, . | 0.5 | 5 |
| 121 | Reproductive phenology of <i>Euterpe edulis</i> (Arecaceae) along a gradient in the Atlantic rainforest of Brazil. <i>Australian Journal of Botany</i> , 2007, 55, 725. | 0.3 | 49 |
| 122 | Seed size variation in the palm <i>Euterpe edulis</i> and the effects of seed predators on germination and seedling survival. <i>Acta Oecologica</i> , 2006, 29, 311-315. | 0.5 | 53 |
| 123 | Polinização e dispersão de sementes em Myrtaceae do Brasil. <i>Revista Brasileira De Botanica</i> , 2006, 29, 509-530. | 0.5 | 102 |
| 124 | Internal Genetic Structure and Outcrossing Rate in a Natural Population of <i>Araucaria angustifolia</i> (Bert.) O. Kuntze. <i>Journal of Heredity</i> , 2006, 97, 466-472. | 1.0 | 37 |
| 125 | Levantamento florístico de Floresta Atlântica no sul do Estado de São Paulo, Parque Estadual Intervales, Base Saibadela. <i>Biota Neotropica</i> , 2005, 5, 147-170. | 1.0 | 15 |
| 126 | Seed predation of <i>Viola bicuhyba</i> (Schott) Warb. (Myristicaceae) in the Atlantic forest of south-eastern Brazil. <i>Revista Brasileira De Botanica</i> , 2005, 28, 515-522. | 0.5 | 6 |

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|-----|--|-----|-----------|
| 127 | Fenologia reprodutiva e disponibilidade de frutos de espcies arbreas em mata ciliar no rio Formoso, Mato Grosso do Sul. <i>Biota Neotropica</i> , 2005, 5, 309-318. | 1.0 | 28 |
| 128 | Mtodos de amostragem e avaliao utilizados em estudos fenolgicos de florestas tropicais. <i>Acta Botanica Brasilica</i> , 2004, 18, 99-108. | 0.8 | 44 |
| 129 | Horizontal and vertical tree community structure in a lowland atlantic rain forest, southeastern Brazil. <i>Revista Brasileira De Botanica</i> , 2004, 27, 725. | 0.5 | 37 |
| 130 | Seed predation under high seed density condition: the palm <i>Euterpe edulis</i> in the Brazilian Atlantic Forest. <i>Journal of Tropical Ecology</i> , 2004, 20, 471-474. | 0.5 | 23 |
| 131 | Phenology, Sex Ratio, and Spatial Distribution Among Dioecious Species of <i>Trichilia</i> (Meliaceae). <i>Plant Biology</i> , 2004, 6, 491-497. | 1.8 | 32 |
| 132 | Fenologia reprodutiva e produo de sementes em <i>Araucaria angustifolia</i> (Bert.) O. Kuntze. <i>Revista Brasileira De Botanica</i> , 2004, 27, 787. | 0.5 | 48 |
| 133 | Fenologia de Rubiaceae do sub-bosque em floresta Atlntica no sudeste do Brasil. <i>Revista Brasileira De Botanica</i> , 2003, 26, 299-309. | 0.5 | 42 |
| 134 | A new rainoperated seed dispersal mechanism in <i>Bertolonia mosenii</i> (Melastomataceae), a Neotropical rainforest herb. <i>American Journal of Botany</i> , 2002, 89, 169-171. | 0.8 | 24 |
| 135 | Estudo comparativo da fenologia de nove espcies arbreas em trs tipos de floresta atlntica no sudeste do Brasil. <i>Revista Brasileira De Botanica</i> , 2002, 25, 237-248. | 0.5 | 67 |
| 136 | Comparao de dois mtodos de avaliao da fenologia de plantas, sua interpretao e representao. <i>Revista Brasileira De Botanica</i> , 2002, 25, 269-275. | 0.5 | 138 |
| 137 | Fenologia de espcies arbreas em floresta de plancie litornea do sudeste do Brasil. <i>Revista Brasileira De Botanica</i> , 2000, 23, 13. | 0.5 | 124 |
| 138 | Differentiation of floral color and odor in two fly pollinated species of <i>Metrodorea</i> (Rutaceae) from Brazil. <i>Plant Systematics and Evolution</i> , 2000, 221, 141-156. | 0.3 | 27 |
| 139 | Introduction: The Brazilian Atlantic Forest1. <i>Biotropica</i> , 2000, 32, 786-792. | 0.8 | 532 |
| 140 | Phenology of Atlantic Rain Forest Trees: A Comparative Study1. <i>Biotropica</i> , 2000, 32, 811-823. | 0.8 | 413 |
| 141 | Introduction: The Brazilian Atlantic Forest1. <i>Biotropica</i> , 2000, 32, 786. | 0.8 | 152 |
| 142 | Reproductive Phenology of Climbers in a Southeastern Brazilian Forest. <i>Biotropica</i> , 1996, 28, 180. | 0.8 | 141 |
| 143 | Seed Cleaning by <i>Mycocepurus goeldii</i> Ants (Attini) Facilitates Germination in <i>Hymenaea courbaril</i> (Caesalpiniaceae). <i>Biotropica</i> , 1995, 27, 518. | 0.8 | 68 |
| 144 | Diet of the brown howler monkey <i>Alouatta fusca</i> in a forest fragment in southeastern Brazil. <i>Mammalia</i> , 1994, 58, . | 0.3 | 35 |

| # | ARTICLE | IF | CITATIONS |
|-----|---|-----|-----------|
| 145 | Extrafloral nectaries in the tropical tree <i>Guarea macrophylla</i> (Meliaceae). <i>Canadian Journal of Botany</i> , 1994, 72, 157-160. | 1.2 | 31 |
| 146 | Nutrient cycling in two south-east Brazilian forests. I Litterfall and litter standing crop. <i>Journal of Tropical Ecology</i> , 1992, 8, 205-215. | 0.5 | 75 |