

# Reyjane Patricia de Oliveira

## List of Publications by Year in descending order

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Version: 2024-02-01

95  
papers

2,192  
citations

686830

13  
h-index

264894

42  
g-index

97  
all docs

97  
docs citations

97  
times ranked

2379  
citing authors

| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | Growing knowledge: an overview of Seed Plant diversity in Brazil. <i>Rodriguesia</i> , 2015, 66, 1085-1113.  | 0.9 | 1,032     |
| 2  | Brazilian Flora 2020: Innovation and collaboration to meet Target 1 of the Global Strategy for Plant Conservation (GSPC). <i>Rodriguesia</i> , 2018, 69, 1513-1527.  | 0.9 | 398       |
| 3  | Higher level phylogenetic relationships within the bamboos (Poaceae: Bambusoideae) based on five plastid markers. <i>Molecular Phylogenetics and Evolution</i> , 2013, 67, 404-413.  | 1.2 | 148       |
| 4  | Dismantling Brazil's science threatens global biodiversity heritage. <i>Perspectives in Ecology and Conservation</i> , 2017, 15, 239-243.  | 1.0 | 60        |
| 5  | Museomics resolve the systematics of an endangered grass lineage endemic to north-western Madagascar. <i>Annals of Botany</i> , 2017, 119, 339-351.  | 1.4 | 34        |
| 6  | A molecular phylogeny of <i>Raddia</i> and its allies within the tribe Olyreae (Poaceae, Bambusoideae) based on noncoding plastid and nuclear spacers. <i>Molecular Phylogenetics and Evolution</i> , 2014, 78, 105-117.   | 1.2 | 30        |
| 7  | Molecular Phylogenetics of <i>Galeandra</i> (Orchidaceae: Catasetinae) based on Plastid and Nuclear DNA Sequences. <i>Systematic Botany</i> , 2010, 35, 476-486.   | 0.2 | 28        |
| 8  | A contribuição da anatomia foliar para a taxonomia de <i>Raddia Bertol.</i> (Poaceae: Bambusoideae). <i>Acta Botanica Brasilica</i> , 2008, 22, 1-19.  | 0.8 | 26        |
| 9  | Morphometrics of herbaceous bamboos of the <i>Raddia brasiliensis</i> complex (Poaceae ~ Bambusoideae): implications for the taxonomy of the genus and new species from Brazil. <i>Plant Systematics and Evolution</i> , 2008, 270, 159-182.                                       | 0.3 | 23        |
| 10 | <i>Eremitis afimbriata</i> and <i>E. magnifica</i> (Poaceae, Bambusoideae, Olyreae): two remarkable new species from Brazil and a first record of blue iridescence in bamboo leaves. <i>Phytotaxa</i> , 2013, 84, .  | 0.1 | 19        |
| 11 | Phylogenetic relationships of <i>Echinolaena</i> and <i>Ichnanthus</i> within Panicoideae (Poaceae) reveal two new genera of tropical grasses. <i>Molecular Phylogenetics and Evolution</i> , 2015, 93, 212-233.   | 1.2 | 19        |
| 12 | Diversity, distribution, and classification of Neotropical woody bamboos (Poaceae: Bambusoideae) in the 21st Century. <i>Botanical Sciences</i> , 2021, 99, 198-228.   | 0.3 | 18        |
| 13 | Phylogenetic relationships within Parianinae (Poaceae: Bambusoideae: Olyreae) with emphasis on <i>Eremitis</i> : Evidence from nuclear and plastid DNA sequences, macromorphology, and pollen ectexine patterns. <i>Molecular Phylogenetics and Evolution</i> , 2019, 139, 106541. | 1.2 | 17        |
| 14 | Leaf micromorphology in Poaceae subtribe Olyrinae (Bambusoideae) and its systematic implications. <i>Botanical Journal of the Linnean Society</i> , 2020, 192, 184-207.  | 0.8 | 15        |
| 15 | Comparative analysis of the leaf anatomy in two <i>Paradiolyra</i> species (Poaceae: Olyreae) occurring on forests in Eastern Brazil. <i>Brazilian Journal of Biology</i> , 2012, 72, 205-210.   | 0.4 | 13        |
| 16 | Can leaf morphology and anatomy contribute to species delimitation? A case in the <i>Campomanesia xanthocarpa</i> complex (Myrtaceae). <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2018, 249, 111-123.  | 0.6 | 13        |
| 17 | <i>Pariana multiflora</i> (Poaceae, Bambusoideae, Olyreae), a New Species from Eastern Brazil, with Notes on the Leaf Anatomy of the Genus. <i>Systematic Botany</i> , 2008, 33, 262-266.  | 0.2 | 12        |
| 18 | <i>Eremitis linearifolia</i> and <i>E. robusta</i> (Poaceae, Bambusoideae, Olyreae): two new species of herbaceous bamboos from Brazil first collected over 30 years ago. <i>Phytotaxa</i> , 2016, 280, 179.   | 0.1 | 12        |

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|----|--|-----|-----------|
| 19 | Sculptural elements on the ectexine surface of Poaceae pollen from Neotropical forests: patterns and implications for taxonomic and evolutionary studies in this family. <i>Botanical Journal of the Linnean Society</i> , 2017, 185, 542-571.                               | 0.8 | 12        |
| 20 | Reproductive traits related to anemophily and insect visitors in two species of Poaceae from the Brazilian Atlantic rainforest. <i>Revista Brasileira De Botanica</i> , 2018, 41, 425-434.   | 0.5 | 12        |
| 21 | Genetic and morphological variability in the <i>Raddia brasiliensis</i> complex (Poaceae: Bambusoideae). <i>Plant Systematics and Evolution</i> , 2008, 274, 25-35.  | 0.3 | 11        |
| 22 | Phylogeny and evolution of <i>Baptistonia</i> (Orchidaceae, Oncidiinae) based on molecular analyses, morphology and floral oil evidences. <i>Plant Systematics and Evolution</i> , 2009, 281, 35-49.   | 0.3 | 11        |
| 23 | <i>Parianella</i> (Poaceae, Bambusoideae): morphological and biogeographical information reveals a new genus of herbaceous bamboos from Brazil. <i>Phytotaxa</i> , 2013, 77, .   | 0.1 | 10        |
| 24 | <i>Piresia palmula</i> : a New Species of Herbaceous Bamboo (Poaceae, Olyreae) Endemic to the Atlantic Rainforest, Southern Bahia, Brazil. <i>Systematic Botany</i> , 2012, 37, 134-138.   | 0.2 | 9         |
| 25 | A New and Unusual Species of <i>Tibouchina</i> (Melastomataceae) Occurring in Caatinga Vegetation in Bahia, Brazil. <i>Systematic Botany</i> , 2013, 38, 418-423.  | 0.2 | 9         |
| 26 | Increasing our knowledge of Brazilian bamboos: two new species of <i>Chusquea</i> subg. <i>Rettbergia</i> (Bambusoideae, Poaceae). <i>Phytotaxa</i> , 2014, 161, 201.  | 0.1 | 9         |
| 27 | Delving deeper into the phylogenetics of the herbaceous bamboos (Poaceae, Bambusoideae, Olyreae): evaluation of generic boundaries within the <i>Parodiolyra/Raddiella</i> clade uncovers a new genus. <i>Botanical Journal of the Linnean Society</i> , 2020, 192, 61-81.   | 0.8 | 9         |
| 28 | <i>Chusquea clemirae</i> (Bambusoideae, Poaceae): A New Woody Bamboo from the Montane Atlantic Rainforest of Bahia State, Brazil. <i>Systematic Botany</i> , 2013, 38, 92-96.  | 0.2 | 8         |
| 29 | Micromorphological features revealing two new species of <i>Portulaca</i> (Portulacaceae) from Brazil, segregated from <i>P. hirsutissima</i> . <i>Phytotaxa</i> , 2016, 270, 103.   | 0.1 | 8         |
| 30 | <i>Chusquea kleinii</i> , a new bamboo from the Atlantic forests of Brazil segregated from <i>C. capituliflora</i> (Poaceae: Bambusoideae). <i>Phytotaxa</i> , 2017, 313, 166.   | 0.1 | 8         |
| 31 | A new species of <i>Chusquea</i> subg. <i>Chusquea</i> (Poaceae: Bambusoideae) from Minas Gerais, Brazil: morphological evidence and phylogenetic placement within the <i>Euchusquea</i> clade. <i>Phytotaxa</i> , 2018, 365, 73.  | 0.1 | 8         |
| 32 | Reinterpreting the phylogenetic position, systematics and distribution of the <i>Raddia-Sucrea</i> lineage (Poaceae, Olyrinae), with a new monotypic and endangered herbaceous bamboo genus from Brazil. <i>Botanical Journal of the Linnean Society</i> , 2020, 192, 34-60. | 0.8 | 8         |
| 33 | A Tiny New Brazilian Species of <i>Diandrolyra</i> (Poaceae, Bambusoideae, Olyreae), with Notes on the Systematics of the Genus. <i>Novon</i> , 2009, 19, 209-214.   | 0.3 | 7         |
| 34 | A new species of <i>Eremitis</i> (Poaceae, Bambusoideae) from Rio Doce State Park, Minas Gerais, Brazil, marks the furthest inland distribution of the genus. <i>Brittonia</i> , 2020, 72, 133-140.  | 0.8 | 7         |
| 35 | Flora das cangas da Serra dos Carajás, Pará, Brasil: Poaceae. <i>Rodriguesia</i> , 2018, 69, 1311-1368.  | 0.9 | 7         |
| 36 | A New Species of <i>Merostachys</i> (Poaceae: Bambusoideae: Bambuseae) from the Montane Atlantic Forest of Southern Bahia, Brazil. <i>Systematic Botany</i> , 2020, 45, 69-74.   | 0.2 | 7         |

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|----|--|-----|-----------|
| 37 | A new species of <i>Campomanesia</i> (Myrtaceae) from Bahia, Brazil, and its relationships with the <i>C. xanthocarpa</i> complex. <i>Phytotaxa</i> , 2013, 149, 19.   | 0.1 | 6         |
| 38 | <i>Neomarica castaneomaculata</i> and <i>N. involuta</i> (Iridaceae): two new endemic species from the Atlantic Forest, Brazil. <i>Phytotaxa</i> , 2016, 286, 89.  | 0.1 | 6         |
| 39 | <i>Eremitis jardimii</i> (Poaceae, Bambusoideae), a new species from Bahia, Brazil. <i>Kew Bulletin</i> , 2020, 75, 1.   | 0.4 | 6         |
| 40 | Forest fires facilitate growth of herbaceous bamboos in central Amazonia. <i>Biotropica</i> , 2021, 53, 1021-1030.   | 0.8 | 6         |
| 41 | <i>Eremitis berbertii</i> and <i>E. fluminensis</i> (Poaceae, Bambusoideae): New Species from the Brazilian Atlantic Forest and Updates on Leaf Microcharacters in the Genus. <i>Novon</i> , 2020, 28, 240-252.                    | 0.3 | 6         |
| 42 | O gênero <i>Ichnanthus</i> (Poaceae: Paniceae) na Chapada Diamantina, Bahia, Brasil. <i>Acta Botanica Brasilica</i> , 2003, 17, 49-70.   | 0.8 | 5         |
| 43 | <i>Chusquea yungasensis</i> (Bambusoideae, Poaceae): a new species of woody bamboo from South America and the first record of subgenus <i>Rettbergia</i> in Bolivia. <i>Phytotaxa</i> , 2014, 161, 211.                            | 0.1 | 5         |
| 44 | Developmental Morphology of a Dimorphic Grass Inflorescence: The Brazilian Bamboo <i>Eremitis</i> (Poaceae). <i>International Journal of Plant Sciences</i> , 2015, 176, 544-553.  | 0.6 | 5         |
| 45 | Notes on leaf micromorphology of the rare herbaceous bamboo <i>Buergersiochloa bambusoides</i> Pilg. (Olyreae, Poaceae) from New Guinea and its taxonomic implications. <i>PhytoKeys</i> , 2021, 172, 135-143.                     | 0.4 | 5         |
| 46 | <i>Eremitis limae</i> (Poaceae, Bambusoideae), a new species of herbaceous bamboo endemic to the Atlantic Forest of Bahia, Brazil. <i>Phytotaxa</i> , 2020, 454, 277-284.  | 0.1 | 5         |
| 47 | <i>Tibouchina bracteolata</i> and <i>T. comosa</i> (Melastomataceae, Melastomeae): Two New Species to the Chapada Diamantina, Bahia, Brazil. <i>Systematic Botany</i> , 2012, 37, 189-196.   | 0.2 | 4         |
| 48 | <i>Ichnanthus longhi-wagnerii</i> (Panicoideae): New Grass from the Atlantic Moist Forest of Bahia, Brazil. <i>Systematic Botany</i> , 2012, 37, 117-121.  | 0.2 | 4         |
| 49 | A New Allopolyploid Species of <i>Saccharum</i> (Poaceae – Andropogoneae) from South America, with Notes on its Cytogenetics. <i>Systematic Botany</i> , 2017, 42, 507-515.  | 0.2 | 4         |
| 50 | A new species of <i>Ichnanthus</i> (Poaceae, Paspaleae) endemic to Southern Minas Gerais, Brazil. <i>Phytotaxa</i> , 2013, 104, 21.  | 0.1 | 3         |
| 51 | Lectotypification of <i>Panicum salzmannii</i> , basionym of <i>Isachne salzmannii</i> (Poaceae, Micrairoideae). <i>Phytotaxa</i> , 2016, 246, 155.  | 0.1 | 3         |
| 52 | Systematics of <i>Ichnanthus hoffmannseggii</i> and allies (Poaceae, Paspaleae) based on molecular and morphological evidence. <i>Phytotaxa</i> , 2016, 267, 263.  | 0.1 | 3         |
| 53 | Ecological niche modelling and genetic diversity of <i>Anomochloa marantoidea</i> (Poaceae): filling the gaps for conservation in the earliest-diverging grass subfamily. <i>Botanical Journal of the Linnean Society</i> , 0, , . | 0.8 | 3         |
| 54 | <i>Chusquea parviligulata</i> (Poaceae: Bambusoideae: Bambuseae): a new species of <i>C.</i> subg. <i>Chusquea</i> endemic to the Atlantic rainforest of Bahia, Brazil. <i>Phytotaxa</i> , 2019, 405, 27.                          | 0.1 | 3         |

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|----|---|-----|-----------|
| 55 | Research presented at the MonocotsVI/GrassesVII meeting: knowledge of Poaceae taken to a new level, largely by Brazilian scientists and by women. <i>Botanical Journal of the Linnean Society</i> , 2020, 192, 1-6.   | 0.8 | 3         |
| 56 | Panicoideae (Poaceae) em remanescentes florestais do sul da Bahia: aspectos taxonômicos e ecológicos. <i>Rodriguesia</i> , 2012, 63, 933-955.   | 0.9 | 3         |
| 57 | <i>Paspalum giuliettiae</i> (Poaceae, Panicoideae), a New Grass from "Campos Rupestres"™ of the Chapada Diamantina, Bahia, Brazil. <i>Systematic Botany</i> , 2013, 38, 624-630.  | 0.2 | 2         |
| 58 | (2260) Proposal to conserve the name <i>Piresia</i> against <i>Reitzia</i> (Poaceae), Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 622  | 0.4 | 2         |
| 59 | The end of a mystery: transferring <i>Streptostachys robusta</i> to <i>Ichnanthus</i> (Poaceae, Paspaleae) based on DNA sequences, morphology and leaf anatomy. <i>Phytotaxa</i> , 2017, 326, 159.  | 0.1 | 2         |
| 60 | <i>Croton aemulus</i> and <i>C. graomogolensis</i> (Euphorbiaceae): Two new species from Minas Gerais, Brazil, based on distinct lines of evidence and their relation to <i>C. muscicapa</i> and <i>C. longibracteatus</i> . <i>Phytotaxa</i> , 2018, 365, 259. | 0.1 | 2         |
| 61 | Assessing the molecular diversity of <i>Hildebrandia</i> (Poaceae, Panicoideae): reaching a compromise between the splitter and the lumpers. <i>Botanical Journal of the Linnean Society</i> , 2020, 192, 121-147.  | 0.8 | 2         |
| 62 | Phylogenetics of <i>Piresia</i> (Poaceae: Bambusoideae) reveals unexpected generic relationships within Olyreae with taxonomic and biogeographic implications. <i>Taxon</i> , 2021, 70, 492-514.  | 0.4 | 2         |
| 63 | Taxonomic differentiation among <i>Portulaca minensis</i> (Portulacaceae) and its allies occurring within the Espinhaço Range, Brazil, based on macro and microcharacters. <i>Plant Systematics and Evolution</i> , 2021, 307, 1.                               | 0.3 | 2         |
| 64 | Flora da Bahia: Typhaceae. <i>Sitientibus, Série Ciências Biológicas</i> , 0, 14, .   | 0.2 | 2         |
| 65 | Flora da Bahia: Iridaceae. <i>Sitientibus, Série Ciências Biológicas</i> , 0, 16, .   | 0.2 | 2         |
| 66 | A new species of <i>Eremitha</i> (Poaceae, Bambusoideae) from the Baixo Jequitinhonha region, an area of extreme importance for the conservation of the flora of Minas Gerais, Brazil. <i>Acta Botanica Brasiliense</i> , 0, 36, .                              | 0.8 | 2         |
| 67 | A New Species of <i>Hildebrandia</i> (Poaceae, Paspaleae) from Northern Brazil with the Smallest Spikelets in the Genus. <i>Systematic Botany</i> , 2018, 43, 747-753.  | 0.2 | 1         |
| 68 | Flora da Bahia: Krameriaceae. <i>Sitientibus, Série Ciências Biológicas</i> , 0, 14, .  | 0.2 | 1         |
| 69 | Flora da Bahia: Chloranthaceae. <i>Sitientibus, Série Ciências Biológicas</i> , 0, 16, .  | 0.2 | 1         |
| 70 | O gênero <i>Paspalum</i> L. (Poaceae) na Chapada Diamantina, Bahia, Brasil. <i>Iheringia - Serie Botanica</i> , 2019, 74, e2019011-e2019011.  | 0.0 | 1         |
| 71 | Understanding molecular relationships in <i>Campomanesia Ruiz &amp; Pav.</i> (Myrtaceae): emphasizing the <i>C. xanthocarpa</i> complex based on multiple accessions. <i>Revista Brasileira De Botanica</i> , 2021, 44, 917-927.                                | 0.5 | 1         |
| 72 | Revisiting the circumscription of <i>Chusquea anelythra</i> (Poaceae "Bambusoideae" "Bambuseae"): lectotypification, redescription, geographic distribution, and conservation status. <i>Phytotaxa</i> , 2021, 529, 71-85.                                      | 0.1 | 1         |

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|----|---|-----|-----------|
| 73 | Lectotypification of <i>Panicum fluminense</i> and <i>Panicum pseudoryzoides</i> , two names related to <i>Acroceras</i> (Poaceae, Paniceae). <i>Phytotaxa</i> , 2016, 263, 63. | 0.1 | 0         |
| 74 | Lectotypification of <i>Arundo roraimensis</i> , the basionym of <i>Cortaderia roraimensis</i> (Poaceae "Danthonioideae). <i>Phytotaxa</i> , 2016, 244, 298.                    | 0.1 | 0         |
| 75 | Lectotypifications in <i>Orthoclada</i> (Poaceae, Panicoideae, Zeugiteae). <i>Phytotaxa</i> , 2016, 246, 159.   | 0.1 | 0         |
| 76 | Cryptic speciation in the herbaceous bamboo genus <i>Piresia</i> (Poaceae, Olyreae). <i>Botanical Journal of the Linnean Society</i> , 2019, , .                                | 0.8 | 0         |
| 77 | An overview of the Sixth International Conference on the Comparative Biology of Monocotyledons - Monocots VI - Natal, Brazil, 2018. <i>Rodriguesia</i> , 0, 72, .               | 0.9 | 0         |
| 78 | Lectotypification of two names belonging to <i>Olyra</i> (Olyreae, Bambusoideae, Poaceae). <i>Phytotaxa</i> , 2021, 510, .  | 0.1 | 0         |
| 79 | Flora da Bahia: Basellaceae. <i>Sitientibus, Sã©rie Ciãncias Biolã³gicas</i> , 0, 13, .   | 0.2 | 0         |
| 80 | Flora da Bahia: Zygophyllaceae. <i>Sitientibus, Sã©rie Ciãncias Biolã³gicas</i> , 0, 14, .  | 0.2 | 0         |
| 81 | Flora da Bahia: Rhizophoraceae. <i>Sitientibus, Sã©rie Ciãncias Biolã³gicas</i> , 0, 14, .  | 0.2 | 0         |
| 82 | Flora da Bahia: Clethraceae. <i>Sitientibus, Sã©rie Ciãncias Biolã³gicas</i> , 0, 15, .   | 0.2 | 0         |
| 83 | Flora da Bahia: Menyanthaceae. <i>Sitientibus, Sã©rie Ciãncias Biolã³gicas</i> , 0, 15, .   | 0.2 | 0         |
| 84 | Flora da Bahia: Limnocharitaceae. <i>Sitientibus, Sã©rie Ciãncias Biolã³gicas</i> , 0, 15, .  | 0.2 | 0         |
| 85 | Flora da Bahia: Podocarpaceae. <i>Sitientibus, Sã©rie Ciãncias Biolã³gicas</i> , 0, 16, .   | 0.2 | 0         |
| 86 | Flora da Bahia: Costaceae. <i>Sitientibus, Sã©rie Ciãncias Biolã³gicas</i> , 0, 16, .   | 0.2 | 0         |
| 87 | Flora da Bahia: Oleaceae. <i>Sitientibus, Sã©rie Ciãncias Biolã³gicas</i> , 0, 16, .  | 0.2 | 0         |
| 88 | Flora da Bahia: Hypoxidaceae. <i>Sitientibus, Sã©rie Ciãncias Biolã³gicas</i> , 0, 16, .  | 0.2 | 0         |
| 89 | Flora da Bahia: Winteraceae. <i>Sitientibus, Sã©rie Ciãncias Biolã³gicas</i> , 0, 16, .   | 0.2 | 0         |
| 90 | Flora da Bahia: Rapateaceae. <i>Sitientibus, Sã©rie Ciãncias Biolã³gicas</i> , 0, 17, .   | 0.2 | 0         |

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|----|---|-----|-----------|
| 91 | Flora da Bahia: Plumbaginaceae. Sitientibus, SÃ©rie CiÃªncias BiolÃ³gicas, 0, 17, .   | 0.2 | 0         |
| 92 | Flora da Bahia: Juncaceae. Sitientibus, SÃ©rie CiÃªncias BiolÃ³gicas, 0, 17, .  | 0.2 | 0         |
| 93 | Flora da Bahia: Apodanthaceae. Sitientibus, SÃ©rie CiÃªncias BiolÃ³gicas, 0, 19, .  | 0.2 | 0         |
| 94 | Flora da Bahia: Cannabaceae. Sitientibus, SÃ©rie CiÃªncias BiolÃ³gicas, 0, 19, .  | 0.2 | 0         |
| 95 | <p><strong>Macro and microcharacters reveal a new species of <em>Dichantherium </em> (Poaceae,) Tj ETQq1 1 0.784314 rgBT /Over<br>Brazil</strong></p>. Phytotaxa, 2020, 447, 149-162. | 0.1 | 0         |