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Annelise Frazão

EDUCATION

Ph.D. in Botany. University of São Paulo (2015-2019): Phylogeny, taxonomic revision, floral evolution and biogeography of *Tanaecium* Sw. (Bignoniaceae, Bignoniaceae).
Advisor: Dr. Lúcia G. Lohmann; with a period as Research Scholar at Missouri Botanical Garden (2018-2019).

Masters degree in Biodiversity and Evolutionary Biology. Federal University of Rio de Janeiro (2011-2013): Origem, diversificação e biogeografia de Neobatrachia, Reig 1958 (Amphibia, Anura). Advisor: Dr. Claudia Augusta de Moraes Russo

Teacher certification in Biological Sciences. Federal Rural University of Rio de Janeiro (2007-2011). A abordagem sobre a evolução das plantas em livros didáticos do Ensino Médio no Brasil. Advisor: Dr. Ana Claudia dos Santos Brasil

Bachelors degree in Biological Sciences. Federal Rural University of Rio de Janeiro (2007-2010). A Tribo Paullineae (Sapindaceae) no Instituto Zoobotânico de Morro Azul (IZMA), Engenheiro Paulo de Frontin, RJ, Brasil. Advisor: Genise Vieira Somner

PROFESSIONAL EXPERIENCE

Postdoctoral Research Fellow (2022-now), Bioscience Institute, Departamento de Bioestatística, Biologia Vegetal, Parasitologia e Zoologia, São Paulo State University "Júlio de Mesquita Filho", Botucatu, SP, Brazil (with Dr. Ana Paula Fortuna-Perez)

Researcher Associate (2021-now), Missouri Botanical Garden, Saint Louis, MO, U.S.A.

Postdoctoral Research Fellow (2022-2022), Departamento de Botânica, University of São Paulo, São Paulo, SP, Brazil (with Dr. Marcos Buckeridge)

Postdoctoral Research Fellow (2019-2022), Departamento de Botânica, University of São Paulo, São Paulo, SP, Brazil (with Dr. Lúcia G. Lohmann)

Adjunct Professor (2019-2020), Departamento de Bioestatística, Biologia Vegetal, Parasitologia e Zoologia, São Paulo State University "Júlio de Mesquita Filho", Botucatu, SP, Brazil

Research Assistant (2014-2015), Departamento de Botânica, University of São Paulo, São Paulo, SP, Brazil (with Dr. Lúcia G. Lohmann)

Tutor of Web-based Distance Education Courses (2011-2013), CECIERJ Foundation - CEDERJ, Rio de Janeiro, RJ, Brazil

GRANTS & FELLOWSHIPS

- Postdoctoral Fellowship, São Paulo State University (UNESP 4,250); **RS100.000,00** (2022-2023)
- Postdoctoral Fellowship, The Brazilian National Council for Scientific and Technological Development (CNPq 151133/2021-2); **RS54.000,00** (2021-2022)
- ASPT Graduate Student Research Grant, American Society of Plants Taxonomists; **\$1,200** (2019)
- Graduate Student Research Award, Society of Systematic Biologists; **\$1,300** (2017)
- IAPT Research Grants Program in Plant Systematics, International Association for Plant Taxonomy; **\$1,000** (2016)
- Systematics Research Fund, Linnean Society and Systematics Association; **£1,000** (2016)
- International Internship Graduate Student Fellowship (*Bolsa de Estágio no Exterior - BEPE*), The São Paulo Research Foundation (FAPESP 2018/11110-5); **\$11.413,32** (2018-2019)
- Ph.D. Fellowship, The São Paulo Research Foundation (FAPESP 2015/10914-5); **RS193.817,91** (2015-2019)
- Ph.D. Fellowship, The Brazilian National Council for Scientific and Technological Development (CNPq 142224/2015-4); **RS5,188** (2015)
- Ph.D. Fellowship, Coordination for the Improvement of Higher Education Personnel (CAPES); **RS4,400** (2015)
- Master degree Fellowship, Carlos Chagas Filho Research Support Foundation of Rio de Janeiro State - FAPERJ (E-26/102.879/2011); **RS33,600** (2011-2013)
- Undergraduate Research Project Fellowship, Carlos Chagas Filho Research Support Foundation of Rio de Janeiro State - FAPERJ (E-26/100.544/2010); **RS36,000** (2010-2011)
- Teaching Training Fellowship (*Programa de Iniciação à Docência - PIBID*); Coordination for the Improvement of Higher Education Personnel (CAPES); **RS4,800** (2009-2010)
- High School Scholarship (*Programa Jovens Talentos*), Carlos Chagas Filho Research Support Foundation of Rio de Janeiro State - FAPERJ (E-26/152.409/2005); **RS2,520** (2005-2006)

PARTICIPATION IN PROJECTS

- **The diversity of students in Brazilian Graduate School.** Coordinator: Annelise Frazão (2020- now)
- **Woman in Brazilian Botany.** Coordinator: Annelise Frazão (2016-2019)

- **Brazilian Flora online 2020: Bignoniaceae.** Coordinator: Dr. Lúcia G. Lohmann (2012-now)
- **Phylogeny, taxonomic revision, floral evolution and biogeography of *Tanaecium* Sw. (Bignoniaceae, Bignoniaceae).** Coordinator: Annelise Frazão; Financial support: FAPESP/CAPES/CNPq (2015-now)
- **Structure and evolution of the Amazonian biota and its environment: an integrative approach.** Coordinator: Dr. Lúcia G. Lohmann; Financial support: FAPESP/Brazil and NSF/EUA (2012-2018)
- **Systematics of the tribe Bignonieae (Bignoniaceae).** Coordinator: Dr. Lúcia G. Lohmann; Financial support: FAPESP/Brazil (2011-2017)
- **Origin, diversification and biogeography of the Neobatrachia, Reig 1958 (Amphibia, Anura).** Coordinator: Annelise Frazão; Financial support: FAPERJ/Brazil (2011-2013)
- **Teaching botany: development of practical classes and materials.** Coordinators: Dr. Maria Mercedes Teixeira da Rosa and Maria Verônica Leite Pereira Moura; Financial support: CAPES/Brazil (2009-2011)
- **Flora of Sapindaceae and resource availability to fauna at Instituto Zoobotânico de Morro Azul, Rio de Janeiro, Brazil.** Coordinator: Annelise Frazão; Financial support: FAPERJ/Brazil (2008-2011)

PUBLICATIONS

Articles

- Francisco, J.N.C.; Zavatin, D.A.; Araujo, A.N.; Alcantara, B.M.; Menezes, F.G.P.; Alves, K.P.; Martins, T.R.B.; Veja-Garrido, Y.; **Frazão, A.** 2022. [Flora da Serra do Cipó, Minas Gerais: Lecythidaceae.](#) Boletim de Botânica da Universidade de São Paulo 39: 19-30.
- BFG - The Brazilian Flora Group; **Frazão, A.** 2022. [Brazilian Flora 2020: Leveraging the power of a collaborative scientific network.](#) TAXON 71: 178-198.
- Carvalho, J.C.S.; **Frazão, A.**; Lohmann, L.G.; Ferreira, M.J.P. 2021. [Leaf cuticular waxes of *Tanaecium* \(Bignoniaceae, Bignoniaceae\): Chemical composition and taxonomic implications.](#) Biochemical, Systematics, and Ecology 98: 104325.
- Frazão, A.**; Lohmann, L.G. 2021. [Deciphering the typification of the Neotropical genus *Tanaecium* \(Bignoniaceae, Bignoniaceae\).](#) TAXON 70: 1117-1123.
- Frazão, A.**; Lohmann, L.G. 2020. [Taxonomic placement of *Tanaecium mutabile* \(Bignoniaceae, Bignoniaceae\) based on new morphological data and phylogenetic analyses.](#) Phytotaxa 438(5): 289-300.
- Frazão, A.**; Lohmann, L.G.; Ribeiro, E.; Demarco, D. 2020. [Structure of long-tubed white corollas: A case study from the trumpet-creeper family \(Bignoniaceae\).](#) Flora 268: 151598.
- Frazão, A.**; Lohmann, L.G. 2019. [An updated synopsis of *Tanaecium*.](#) PhytoKeys 132: 31-52.
- BFG - The Brazilian Flora Group; **Frazão, A.** 2018. [Brazilian Flora 2020: Innovation and collaboration to meet Target 1 of the Global Strategy for Plant Conservation \(GSPC\).](#) Rodriguésia 69 (4): 1513–1527.
- Frazão, A.**; Lohmann, L.G. 2018. [A new species of *Tanaecium* \(Bignoniaceae, Bignoniaceae\) from the Brazilian Amazon and its phylogenetic placement.](#) Plant Systematics and Evolution 304 (10): 1245–1253.

4. **Frazão, A.**; Somner, G.V. 2016. [Sapindaceae em um remanescente de Floresta Estacional Semidecidual no município de Engenheiro Paulo de Frontin, RJ, Brasil](#). *Hoehnea* 43 (3): 437-459.
3. **Frazão, A.**; Silva, H.R.; Russo, C.A.M. 2015. [The Gondwana breakup and the history of the Atlantic and Indian Oceans unveil two new clades for early Neobatrachian diversification](#). *Plos One* 10: e0143926.
2. Somner, G.V.; **Frazão, A.**; Ferrucci, M.S. 2013. [Allophylus exappendiculatus \(Sapindaceae\), a new species from Rio de Janeiro, Brazil](#). *Annales Botanici Fennici* 50: 401-404.
1. Russo, C.A.M.; Mello, B.; **Frazão, A.**; Voloch, C.M. 2013. [Phylogenetic analysis and a time tree for a large drosophilid data set \(Diptera: Drosophilidae\)](#). *Zoological Journal of the Linnean Society* 169: 765-775.

Book chapters

6. **Frazão, A.**; Narváez-Gómez, J.P.; Fonseca, L.H.M.; Lovo, J. 2018. Inferindo a história evolutiva de organismos: dos fundamentos básicos da obtenção dos dados à reconstrução de uma hipótese filogenética. In: Della, A. P. [et al.] (Orgs.). [VIII Botânica no Inverno 2018](#). 1 ed. São Paulo: Instituto de Biociências da Universidade de São Paulo, Departamento de Botânica, p. 102-124.
5. Narváez-Gómez, J.P.; Cabral, A.; **Frazão, A.**; Colli-Silva, M.; Santana, P.C. 2018. Biogeografia neotropical: história e conceitos. In: Della, A. P. [et al.] (Orgs.). [VIII Botânica no Inverno 2018](#). 1 ed. São Paulo: Instituto de Biociências da Universidade de São Paulo, Departamento de Botânica, p. 145-166.
4. **Frazão, A.**; Narváez-Gómez, J.P.; Fonseca, L.H.M.; Lovo, J. 2017. Inferindo a história evolutiva de organismos: dos fundamentos básicos da obtenção dos dados à reconstrução de uma hipótese filogenética. In: C.E. V. Raymundo [et al.] (Orgs.). [VII Botânica no Inverno 2017](#). 1 ed. São Paulo: Instituto de Biociências da Universidade de São Paulo, Departamento de Botânica, p. 103-131.
3. **Frazão, A.**; Narváez-Gómez, J.P.; Fonseca, L.H.M.; Lovo, J. 2016. Inferindo a história evolutiva de organismos: dos fundamentos básicos da obtenção dos dados à reconstrução de uma hipótese filogenética. In: Miguel Peña H. [et al.] (Orgs.). [VI Botânica no Inverno 2016](#). 1 ed. São Paulo: Instituto de Biociências da Universidade de São Paulo, Departamento de Botânica, p. 20-40.
2. **Frazão, A.**; Fonseca, L.H.M. 2015. Árvores filogenéticas e suas aplicações. In: Nagai, A. [et al.] (Orgs.). [V Botânica no Inverno 2015](#). 1 ed. São Paulo: Instituto de Biociências da Universidade de São Paulo, Departamento de Botânica, p. 59-76.
1. **Frazão, A.** 2014. Árvores Filogenéticas: da Classificação aos Estudos Evolutivos. In: Alejandra Matiz Lopez [et al.] (Orgs.). [Botânica no Inverno 2014](#). 1 ed. São Paulo: Instituto de Biociências da Universidade de São Paulo, Departamento de Botânica, p. 159-172.

Other types of publications

3. Giacomini, L.L.; Rodrigues, G.A.; Lima, K.S.; Sousa, C.V.; Luber, J.; Afonso, E.A.; Alves-Araujo, A.; Amorim, A.M.; Andre, T.; Antar, G.M.; Barbosa-Silva, R.G.; Bigio, N.; Caires, C.S.; Cardoso, P.H.; Cardoso, D.B.; Carrijo, T.; Couvreur, T.; Daly, D.; Delprete, P.; Dettke, G.A.;

Dias, K.N.; Devecchi, M.F.; Fernandes-Junior, A.J.; Ferreira, C.D.; Fiaschi, P.; Fraga, C.N.; **Frazão, A.**; Forzza, R.C.; Gil, A.S.; Goldenberg, R.; Gomez, S.E.; Lima, H.C.; Lirio, E.J.; Lobao, A.Q.; Lombardi, J.A.; Lopes, J.C.; Mansano, V.; Marinho, L.; Medeiros, H.; Mendes, J.C.R.; Michelangeli, F.; Mitchell, J.; Monzoli, J.V.L.; Nadruz, M.A.; Oliveira, M.H.; Orlandini, P.; Paglia, I.P.; Paula-Souza, J.; Pederneiras, L.C.; Peixoto, A.L.; Perdiz, R.; Pereira, A.; Pinto, R.B.; Rapini, A.; Roque, N.; Rossini, J.; Secco, R.; Shimizu, G.; Silva, F.A.; Sobral, M.; Souza, H.B.; Souza, P.; Toledo, C.; Torke, B.; Viana, P.L.; Völtz, R.; Zuntini, A.R.; Almeida, T.E. 2022. [Lista de espécies de plantas vasculares da Floresta Nacional do Tapajós](#). Rio de Janeiro: Jardim Botânico do Rio de Janeiro (In: Catálogo de Plantas das Unidades de Conservação do Brasil)

2. **Frazão, A.** 2020. *Tanaecium* in **Flora do Brasil 2020**. Jardim Botânico do Rio de Janeiro. Available at: <<http://floradobrasil.jbrj.gov.br/reflora/floradobrasil/FB113938>>.

1. **Frazão, A.** 2019. Bignoniaceae from Espírito Santo, Brazil. Contribution to the threatening evaluation of the species of the family Bignoniaceae from Espírito Santo, Brazil. List available in the book "*Fauna e flora ameaçadas de extinção no estado do Espírito Santo*", chapter 16. Orgs.: Claudio Nicoletti de Fraga, Mileide de Holanda Formigoni, Flávia Guimarães Chaves. Santa Teresa, ES, Brazil: Instituto Nacional da Mata Atlântica. 432 p.

TEACHING EXPERIENCE

- Guest lecturer, graduate level, *Diversity and Evolution of Eudicots*, Rio de Janeiro National Museum, Rio de Janeiro, RJ, Brazil (2021)
- Instructor, undergraduate level, *Systematics of Seedless Primoplantae and Systematics of Seed Plants*, São Paulo State University "Júlio de Mesquita Filho" (Campus Botucatu), Botucatu, SP (2020-2021)
- Teaching Assistant, undergraduate and graduate level, *II Biogeography workshop*, Rio de Janeiro National Museum, Rio de Janeiro, RJ, Brazil (2014)
- Guest lecturer, undergraduate level, *Woman in Science*, University of São Paulo, Zoological Physiology Department, Winter Zoological Physiology School (2017-2018)
- Guest lecturer, undergraduate level, *Phylogenetic Systematics*, University of São Paulo, Zoology Department, Summer Zoology School (2017)
- Guest lecturer, undergraduate level, *Phylogenetic Systematics*, University of São Paulo, Botany Department, Winter Botany School (2014-2018)
- Tutor of Web-based Distance Education Courses, undergraduate level, *Diversity of the Living Things*, CECIERJ Foundation-CEDERJ, Rio de Janeiro, RJ, Brazil (2011-2013)
- Teaching Assistant, undergraduate level, *Plant Systematics*, Federal Rural University of Rio de Janeiro, Seropédica, RJ, Brazil (2008-2009)

MENTORING EXPERIENCE

Coadvisor:

- Katherine Rivera Hernández (Advisor: Dr. Suzana Maria dos Santos Costa, Federal University of Lavras, Brazil), MS (2021-2023)

Committee Member:

- Wagner Luiz dos Santos (Advisor: Dr. Fábio Pinheiro, University of Campinas), graduate school qualify exam: "Plant defense evolution" (2021)
- Fábio Araújo Silva (Advisor: Dr. Danila Zappi, Federal Rural University of Amazonia/*Museu Paraense Emílio Goeldi*), graduate school qualification exam: "Taxonomic Revision of the Neotropical *Mendoncia* Velloso ex Vand. (Acanthaceae, Thunbergioideae)" (2021)
- Josefa Rodrigues Carnei (Advisor: Dr. Isabel Machado, Federal University of Pernambuco), master degree thesis: "Under the city lights: Artificial illumination effect on the bat pollination of *Crateva tapia* L. (Capparaceae)." (2022)
- Samara Silva de Matos Aquino (Advisor: Dr. Leonardo Versieux, Federal University of Rio Grande do Norte), doctorate defense: "Taxonomy of *Neptunia* Lour. (Caesalpinioideae) in Americas and Environmental Education with Leguminosae in Caatinga." (2022)
- Rafael Gomes Barbosa da Silva (Advisor: Dr. Pedro Viana, Federal Rural University of Amazonia/*Museu Paraense Emílio Goeldi*), graduate school qualification exam: "Phylogenomics, biogeography, and taxonomic synopsis of *Bonnetia* Mart. (Bonnetiaceae)." (2023)
- Fábio Araújo Silva (Advisor: Dr. Danila Zappi, Federal Rural University of Amazonia/*Museu Paraense Emílio Goeldi*), doctorate defense: "Taxonomic Revision of the Neotropical *Mendoncia* Velloso ex Vand. (Acanthaceae, Thunbergioideae)" (2023)

Mentoring:

- Yasmin Vitoria Luiza de Godoy (Advisor: Dr. Lúcia G. Lohmann, University of São Paulo, Brazil), undergraduate research project: "Consolidation, maintenance, and informatization of the DNA tissue collection of the herbarium of the Botany Department, Bioscience Institute, University of São Paulo (SPF)" (2021-Present)
- Caique Santos Cortes (Advisor: Dr. Renata Fisher, University of São Paulo, Brazil), undergraduate research project: "Evaluation of the research at Bioscience Institute, University of São Paulo" (2021-Present)

HONORS & AWARDS

- Graduate Student Research Award, Society of Systematic Biologists (2017)

PRESENTATIONS

Scientific Meetings

- Botany 2022. **(1) Women in Brazilian Botany; (2) Biogeography of Tanaecium (Bignoniaceae, Bignoniaceae)** (2022)
- SIMBOT - Simpósio de Botânica Aplicada da UFLA. Perspectivas de estudos sistemáticos no campo das vertentes e adjacências. **Bignoniaceae of Campo das Vertentes** (2022).
- The III Meeting of Systematics, Biogeography, and Evolution (III SBE). **Social diversity of the Brazilian botany** (2022).
- XIII Workshop do PPG BIOLOGIA VEGETAL - UFMG. **Diversidade Social na Botânica Brasileira** (2022).

- Semana IZMA 25 anos [online]. **(1) Bioindicator begonias of the Guandu River (interview moderator); (2) Citizen Science and history and knowledge communication (roundtable moderator)** (2021)
- 71º Congresso Nacional de Botânica [online]. **Are black women represented in Brazilian Botany?** (2021)
- Botany 2020 [online]. **Using molecular and morphological data to investigate the *Tanaecium dichotomum* species complex (Bignoniaceae, Bignoniaceae)** (2020)
- II Jornada de Botânica e Ecologia e II Jornada Amapaense de Botânica, Macapá, AP, Brazil. **(1) Woman in the Brazilian Botany; (2) Evolution of the Amazonian Bignoniaceae lianas** (2020)
- Botany 2019, Tucson, AZ, U.S.A. **Plastome structure of *Tanaecium* (Bignoniaceae, Bignoniaceae), a member of the trumpet-creeper family** (2019)
- XIII Semana da Biologia UNIRIO, Rio de Janeiro, RJ, Brazil. **Brazilian woman in science: how many are and who are we?** (2019)
- XII Semana de Biologia da UNIRIO, Rio de Janeiro, RJ, Brazil. **Brazilian woman in science: how many are and who are we?** (2018)
- 68º Congresso Nacional de Botânica, Rio de Janeiro, RJ, Brazil. **Biogeographical history of *Tanaecium Sw. emend L.G.Lohmann* (Bignoniaceae, Bignoniaceae)** (2017)
 - Moderator at the workshop Women in Science
 - Invited lecture at the Symposium "Ensino de botânica: cidadania e diversidade"
- 67º Congresso Nacional de Botânica, Vitória, ES, Brazil. **(1) Women in the Brazilian Botany; (2) Molecular phylogeny of *Tanaecium* (Bignoniaceae, Bignoniaceae); (3) Biogeographical history of different groups of angiosperms and the historical connections between Amazon Forest and Atlantic Forest** (2016)
- II Workshop de Biogeografia, Rio de Janeiro, Brazil. **Origen, diversification, and biogeography of Neobatrachia, Reig 1958 (Amphibia, Anura)** (2014)
- Semana de Integração dos Calouros 2013-II: Conhecendo as Ciências Biológicas, Seropédica, RJ, Brazil. **Origen, diversification, and biogeography of Neobatrachia, Reig 1958 (Amphibia, Anura)** (2013)
- Semana de Integração dos Calouros 2010-II: Conhecendo as Ciências Biológicas, Seropédica, RJ, Brazil. **(1) Sapindaceae: flora and food resources availability to fauna at Instituto Zoobotânico de Morro Azul - IZMA, RJ, Brazil; (2) Using workshops as a solution to plan classes** (2010)
- 61º Congresso Nacional de Botânica, Manaus, AM, Brazil. **(1) *Cupania racemosa* (Vell.) Radlk. (Sapindaceae) and associated entomofauna in a Atlantic Forest fragment, Instituto Zoobotânico de Morro Azul, Engenheiro Paulo de Frontin, RJ, Brazil; (2) Sapindaceae from Instituto Zoobotânico de Morro Azul, Engenheiro Paulo de Frontin, RJ** (2010)
- XX Jornada de Iniciação Científica da Universidade Federal Rural do Rio de Janeiro, Seropédica, RJ, Brazil. **Sapindaceae from Instituto Zoobotânico de Morro Azul, Engenheiro Paulo de Frontin, Rj: preliminary list** (2010)

- VIII Jornada Jovens Talentos, Niterói, RJ, Brazil. **Evaluation of the antibacterial activity of plants from Atlantic Forest** (2006)
- V Encontro de Iniciação Científica da USS, Vassouras, RJ, Brazil. **Antibacterial activity of substances obtained from *Piper marginatum*** (2006)

Invited Lectures

- Federal Rural University of Rio de Janeiro, Seropédica, RJ, Brazil. **How did I get here? My trajectory and experiences in Biological Science** (March/2021)
- Chapter Iniciação, Brazilian Botany Society [online]. **How did I get here? Thoughts about my trajectory and the future of the social diversity of the Brazilian Botany** (October/2020)
- Federal University of Paraná, Curitiba, Brazil. **The impact of structural racism in academia** (November/2020)
- Group Kunhã Asé [online]. **Black woman in science and their experiences** (March/2020)
- Federal University of Minas Gerais, Biological Science Institute, Belo Horizonte, MG, Brazil. **Woman in science: how many are and who are we?** (February/2019)
- University of São Paulo, Bioscience Institute, São Paulo, SP. Brazil. **Women in Science** (July/2017; July/2018)
- University of São Paulo, Bioscience Institute, São Paulo, SP. Brazil. **Women in Science** (November/2017)
- Palestras do Núcleo de Pesquisas em Biodiversidade Tropical, Santarém, PA, Brazil. **Perspectives about *Tanaecium* evolution (Bignoniaceae, Bignoniaceae)** (September/2015)

SERVICE & OTHER EXPERIENCE

- Reviewer for:
 - *Rodriguesia*
 - *Phytotaxa*
 - *Checklist*
 - *Ecology and Evolution*
 - *Plant Ecology and Evolution*
- Meetings and Conferences organization
 - *Round table "Educação inclusiva e ensino de botânica". A. Frazão* (2022)
 - *Round table "A importância de associações científicas e o que elas têm a ver com diversidade". Organization board: FRAZÃO, A.; COSTA, S.M.; JORGE, N.C.; MARTINS, P.; SANTOS, A.; ISAIAS, R.M.S.* (2021)
 - *Semana IZMA 25 anos, Instituto Zoobotânico de Morro Azul. Organization board: Santos, M. C. ; SANTOS, H. F. ; FERNANDES, F. ; MENDONCA, A. ; FRAZÃO, A. ; BENATTI, V. ; SANTOS, F. C. C. ; PINTO, S. M.* (2021)

- o *IZMA 24 anos: Encontro com os amigos*, Instituto Zoobotânico de Morro Azul. Organization board: SANTOS, M. C. ; SANTOS, H. F. ; FERNANDES, F. ; MENDONCA, A. ; **FRAZÃO, A.** ; BENATTI, V. (2020)
- o Gender equity and the scientists career evolution, University of São Paulo. Organization board: **FRAZÃO, A.**; SCATENA, V. L. ; VIANA, R. V. R. ; SANTANA, P.C. ; SANO, P.T. (2016)
- o *III Simpósio de Pesquisa em Mata Atlântica*, Instituto Zoobotânico de Morro Azul. Organization board: SANTOS, H. F. ; **FRAZÃO, A.** ; WANGLER, M. S. ; FERREIRA, V. S. ; SANTOS, M. C. ; MENDONCA, A. ; FERNANDES, F. ; GONCALVES, C. ; OLIVEIRA, B. ; FUROZAWA, G. ; TRINDADE, T. (2014)
- o *II Simpósio de Pesquisa em Mata Atlântica*, Instituto Zoobotânico de Morro Azul. Organization board: SANTOS, H. F. ; SANTOS, M. C. ; RODRIGUES, W. C. ; **FRAZÃO, A.** ; DIAS, A. O. (2012)
- o *I Seminário Comemorativo de 152 anos da Publicação do livro Origem das Espécies*, Federal University of Rio de Janeiro. Organization board: RUSSO, C. A. M. ; SELVATTI, A. P. ; **FRAZÃO, A.** (2011)
- o *I Simpósio de Pesquisa em Mata Atlântica*, Instituto Zoobotânico de Morro Azul. Organization board: SANTOS, H. F. ; SANTOS, M. C. ; SANTOS, F. C. C. ; **FRAZÃO, A.** ; COUTO, A. V. S. ; DIAS, A. O. (2010)
- o *XXX Semana Acadêmica de Biologia*, Federal Rural University of Rio de Janeiro. Organization board: **FRAZÃO, A.**; CARVALHO, C. ; NASCIMENTO, C. P. ; COUTINHO, I. B. ; RAMOS, K. C. A. B. ; SOUZA, L. G. M. ; CRUZ, N. S. ; PEREIRA, V. A. ; RIBEIRO, U. E. ; ROSA, B. V. M. ; MIZUGUCHI, N. G. R. (2010)
- Evaluation committees
 - o Judge for the 19^a Brazilian Fair of Science and Engineering (FEBRACE), University of São Paulo, São Paulo, SP, Brazil (2021)
 - o Reviewer for the Ph.D. project proposal of Beatriz Machado Gomes, University of Brasilia, Brasilia, Brazil (2021)
 - o Reviewer for the abstracts submitted to the II Jornada de Botânica e Ecologia e II Jornada Amapaense de Botânica, State University of Amapá, Macapá, AP, Brazil (2020)
 - o Judge for the 18^a Brazilian Fair of Science and Engineering (FEBRACE), University of São Paulo, São Paulo, SP, Brazil (2020)
 - o Judge for the pre-selection for the 18^a Brazilian Fair of Science and Engineering (FEBRACE), University of São Paulo, São Paulo, SP, Brazil (2019)
 - o Reviewer for the abstracts submitted to the *V Simpósio de Pesquisa em Mata Atlântica*, Instituto Zoobotânico de Morro Azul, Engenheiro Paulo de Frontin, RJ, Brazil (2019)
 - o Judge for the 16^a Brazilian Fair of Science and Engineering (FEBRACE), University of São Paulo, São Paulo, SP, Brazil (2018)
 - o Reviewer for the abstracts submitted to the *IV Simpósio de Pesquisa em Mata Atlântica*, Instituto Zoobotânico de Morro Azul, Engenheiro Paulo de Frontin, RJ, Brazil (2017)

- o Judge for the 14^a Brazilian Fair of Science and Engineering (FEBRACE), University of São Paulo, São Paulo, SP, Brazil (2016)
- Representations and committees
 - o Vice-coordination (Coordination: Dr. Rosy Isaias) of the Diversity, Equity, and Inclusion Committee of the Brazilian Botany Society (2021-2023)
 - o Postdoctoral Fellows representative, University of São Paulo, Bioscience Institute: Research Committee, and Institute council (2021-now)
 - o Member of the *IB Mulheres* of the Bioscience Institute., University of São Paulo (2017-2018; 2021-2022)
 - o Member of the research council of the Instituto Zoobotânico de Morro Azul (IZMA) (2009-now)
 - o Undergrad student representative, Federal Rural University of Rio de Janeiro, Biology Institute: Departments council, Botany department council, and Biological Science course council (2008-2009)
- Outreach and Science communication
 - o "Reconhecimento de espécies de plantas e montagem de herbário". Pirani, J.R.; **Fraão, A.**; Cortazzo, E.; Jono, V. (2022)
 - o Social media coordination of the Diversity, Equity, and Inclusion of the Brazilian Botany Society (@ndeisbb) (2021-now)
 - o Social media manager board of the Instituto Zoobotânico de Morro Azul (@izma.mataatlantica) (2020-now)
 - o Founding Member of Women in Science ‘Maria Bandeira’ (2016-2019)
 - o Outreach course *Curso de Verão de Zoologia* (Summer Zoology course), Department of Zoology, Bioscience Institute, University of São Paulo, Brazil (2017)
 - o Outreach course *Curso de Inverno de Fisiologia Animal* (Winter Animal Physiology course), Department of Physiology, Bioscience Institute, University of São Paulo, Brazil (2017-2018)
 - o Outreach course *Botânica no Inverno* (Winter Botany course), Department of Botany, Bioscience Institute, University of São Paulo, Brazil (2014-2018; 2021)
 - o Stand at the Farmer's Fair of Engenheiro Paulo de Frontin, RJ, Brazil, representing the Instituto Zoobotânico de Morro Azul. Exposed teme: *Projeto Serra do Pau Ferro* (2008)
 - o Stand at the School Science Fair of Engenheiro Paulo de Frontin, RJ, Brazil, representing the Instituto Zoobotânico de Morro Azul (2007)

LANGUAGES

Portuguese (Mother language)

English (Advanced)

Spanish (Intermediate)

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