

Leonardo H. Teixeira
Post-doctoral researcher
Wildness, biodiversity and ecosystems under change
Biology
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Employment

Wildness, biodiversity and ecosystems under change

Vrije Universiteit Brussel
Brussels, Belgium
11 Jun 2024 → 31 Mar 2027

Post-doctoral scholarship

Biology
Vrije Universiteit Brussel
Brussels, Belgium
15 May 2023 → 14 Apr 2026

Education

- 2017 PhD in Ecology, Department of Ecology, Federal University of Rio Grande do Norte (UFRN, Brazil) - Thesis: Restoration of plant diversity and ecosystem functioning in tropical dry forests and invaded grasslands
- 2012 MSc in Ecology, Department of Ecology, Federal University of Rio Grande do Norte (UFRN, Brazil) - Thesis: Coastal sand dunes restoration and monitoring in Northeastern Brazil
- 2009 BSc in Ecology, Department of Ecology, Federal University of Rio Grande do Norte (UFRN, Brazil) - Thesis: Ecological effects from the Nile tilapia introduction on Caatinga aquatic ecosystems

Previous employments

- 01/2022-04/2023 Deputy Member of the Aptitude Assessment Committee, Master Program on Sustainable Resource Management, Technical University of Munich, Germany
- 02/2019-04/2023 Scientific Director, TUM Model Ecosystem Analyser (TUMmesa), Technical University of Munich, Germany
- 10/2018-04/2023 Lecturer, School of Life Sciences, Technical University of Munich, Germany
- 05/2017-04/2023 Post-doctoral Researcher, Chair of Restoration Ecology, Technical University of Munich, Germany
- 05/2013-08/2014 Environmental Analyst (consultant in Ecological Restoration), Institute for Sustainable Development and Environment (IDEMA - Natal, RN, Brazil)
- 05/2012-05/2013 Researcher (CNPq EXP-C), Federal University of Rio Grande do Norte (UFRN, Brazil)
- 08/2010-02/2012 Assistant Lecturer (internship), Department of Ecology, Federal University of Rio Grande do Norte (UFRN, Brazil)
- 04/2008-10/2009 Junior Researcher (internship), Secretariat of Environment and Urbanism (SEMURB, Natal, RN, Brazil)
- 08/2007-09/2009 Junior Researcher (PELD Caatinga, CNPq), Aquatic Ecology Group, Federal University of Rio Grande do Norte (UFRN, Brazil)

Awards and Recognitions

Best PhD Thesis in Ecology, Federal University of Rio Grande do Norte (2017).

Prominent Alumni Award, UFRN Graduate Program in Ecology (2021).

Research visits

- 04/2016-04/2017 Visiting PhD student, Department of Ecology and Ecosystem Management, Chair of Restoration Ecology, Technical University of Munich, Germany - Resulted in a collaboration (Strobl, Kollmann & Teixeira 2019, Ecosphere)

10/2013-01/2014 Visiting PhD student, Department of Ecology and Ecosystem Management, Chair of Restoration Ecology, Technical University of Munich, Germany - Resulted in a collaboration (Teixeira et al. 2020, Plants)

Scientific grants and funds raised

04/2024-present Project BEF Cerrado – funded by the French National Research Agency (ANR) in cooperation with FAPESP (Brazil); Coordinators: Prof. Dr. Elise Buisson (Avignon University); Prof. Dr. Rafael S. Oliveira (UNICAMP) - Total: € 446.090,00

2021-present Projects associated to the BEF Atlantic initiative (hub) – funded by FAPEMIG, CNPq and CAPES; Coordinators: Prof. Dr. Fabio Roland (UFJF, Brazil); Prof. Dr. André M. Amado (UFJF, Brazil) - Sum: € 423.253,51

2020-2021 TUM Global Incentive Fund – Seed fund for international collaboration - ca. € 10.000,00

2019-2020 TUM Visiting Professor Program – Scientific exchange for teaching/research activities - ca. € 15.000,00

2016-2017 National Council for Scientific and Technological Development - Doctoral Abroad Grant - € 23.195,00

2013-2014 TUMBRA – Travel Grant (cooperation between TU Munich and Brazil supported by DAAD) - ca. € 4.000,00

2013-2016 Brazilian Committee for Science Development – Doctoral Grant - € 21.000,00

2012-2013 National Council for Scientific and Technological Development – Assistant Researcher Grant - ca. € 4.400,00

Other Professional Service

Manuscript reviewer for peer-reviewed journals: Journal of Ecology, Journal of Applied Ecology, Ecological Applications, Journal of Vegetation Science, Applied Vegetation Science, Biological Invasions, Ecological Engineering, Basic and Applied Ecology, Plant and Soil, Flora, Catena, Agronomy, Forests, Écoscience, Science Progress (2017-present).

Coordinating editor: Restoration Ecology (2022-present).

Skills and Tools

Computational Skills:

MS Office – Word, Excel, Powerpoint, Outlook
R Statistical Computing, Statistica, and Systat
GIS (ArcGIS)

Analytical Skills:

Chemical analysis (soil and water samples and, also, plant material)
Spectrophotometry
Ion Chromatography
Plant functional traits measurements (above- and below-ground traits)

Languages:

Portuguese (mother tongue), English (fluent), Spanish (advanced), German (intermediate-high)

Publications

Peer-Reviewed Publications:

2024 Möhrle K, Teixeira LH, Hartmann S & Kollmann J. Enhancing temperate grassland diversity and functionality: crafting seed mixtures to align stakeholder interests and to increase success rates. *Global Ecology and Conservation*, 50: e02762. (*joint first author)

2024 Sun X, Bouanane AMB, Teixeira LH, Sitters J Sitters & Olde Venterink H. Microbial activity in herbivore dung affects nodulation and growth of *Trifolium pratense*. *Plant and Soil*, 1–12, DOI: 10.1007/s11104-024-07089-5.

2024 Kung K, Teixeira LH, Travassos-Britto B, Eser U & Santana CG. Embracing novelty: invasive species and novel ecosystems. *GAIA–Ecological Perspectives for Science and Society*, 33 (1): 152–157.

2024 Rabitz FC, Giese B, Kels R, Otto M, Potthast T, Quilodran CS & Teixeira LH. Putting gene drives into context. *GAIA–Ecological Perspectives for Science and Society*, 33 (1): 165–169.

2024 Montana J, Higgs E, Bischoff A, Heger T, Teixeira LH, et al. From novel ecosystems to novel natures. *GAIA–Ecological Perspectives for Science and Society*, 33 (1): 146–151.

2023 Rojas-Botero S, Dietzel S, Kollmann J & Teixeira LH. Towards a functional understanding of rehabilitated urban road verge grasslands: Effects of planting year, site conditions, and landscape factors. *Flora*, 309: 152417.

2023 Rojas-Botero S, Teixeira LH, Prucker P, Kloska V, Kollmann J & Le Stradic S. Root traits of grasslands rapidly respond to climate change, while community biomass mainly depends on functional composition. *Functional Ecology*, 37:1841–1855.

- 2023 Krieger MT, Teixeira LH, Grant K, Kollmann J & Albrecht H. Reconciling the control of the native invasive *Jacobaea aquatica* and ecosystem multifunctionality in wet grasslands. *Basic and Applied Ecology*, 68: 13–22. (*joint first author)
- 2023 Rojas-Botero S, Teixeira LH & Kollmann J. Low precipitation due to climate change consistently reduces multifunctionality of urban grasslands in mesocosms. *PLOS One*, 18(2): e0275044. (*joint first author)
- 2023 Zbigniew G, Fairbairn A, Teixeira LH et al. Cosmopolitan conservation: the multi-scalar contributions of urban green infrastructure to biodiversity protection. *Biodiversity and Conservation*, 32: 3595–3606.
- 2023 Teixeira LH, Bauer M, Moosner M & Kollmann J. River dike grasslands can reconcile different ecosystem services and provide high multifunctionality. *Basic and Applied Ecology*, 66: 22–30. (*joint first author)
- 2022 Teixeira LH, Mazzochini GG, Kollmann J & Ganade G. Species richness and phylogenetic distance control plant growth during early restoration of a semi-arid riparian forest. *Ecological Solutions and Evidence*, 3(4): e12184.
- 2022 Krieger MT, Ditton J, Albrecht H, Baaij M, Kollmann J & Teixeira LH. Plant community responses to the control of a native invasive plant in species-rich wet grasslands. *Applied Vegetation Science*, 25(3): e12676.
- 2022 Krieger MT, Ditton J, Albrecht H, Linderl L, Kollmann J & Teixeira LH. Effects of shading and site conditions on vegetative and generative growth of a native grassland invader. *Ecological Engineering*, 178: 106592.
- 2022 Rojas-Botero S, Kollmann J & Teixeira LH. Biotic resistance of native communities and alien propagule pressure are consistent predictors of invasion success during grassland establishment. *Biological Invasions*, 24:107–122.
- 2021 Möhrle K, Reyes-Aldana HE, Kollmann J. & Teixeira LH. Suppression of an invasive native plant species by designed grassland communities. *Plants*, 10(4): 775.
- 2021 Roy J, Rineau F, De Boeck HJ, Nijs I, Pütz T, Abiven S, Arnone III JA, Barton CVM, Beenaerts N, Brüggemann N, Dainese M, Domisch T, Eisenhauer N, Garré S, Gebler A, Ghirardo A, Jasoni RL, Kowalchuk G, Landais D, Larsen SH, Leemans V, Le Galliard JF, Longdoz B, Massol F, Mikelsen TN, Niedrist G, Piel C, Ravel O, Sauze J, Schmidt A, Schnitzler JP, Teixeira LH, Tjoelker MG, Weisser WW, Winkler B, Milcu A. Ecotrons: powerful and versatile ecosystem analysers for ecology, agronomy and environmental science. *Global Change Biology*, 27(7): 1319–1499.
- 2020 Teixeira LH, Yannelli FA, Attayde JL, Ganade G & Kollmann J. Functional diversity and invasive species moderate soil water quality and soil fertility in grassland mesocosms. *Plants*, 9(1): 53.
- 2020 Teixeira LH, Oliveira BFD, Krah FS, Kollmann J & Ganade G. Linking plant traits to multiple soil functions in semi-arid ecosystems. *Journal of Arid Environments*, 172:104040.
- 2020 Rojas-Botero S, Solorza-Bejarano J, Kollmann J & Teixeira LH. Nucleation increases understory species and functional diversity in early tropical forest restoration. *Ecological Engineering*, 158: 106031.
- 2019 Strobl K, Kollmann J & Teixeira LH. Integrated assessment of ecosystem recovery using a multifunctionality approach. *Ecosphere*, 10(11): e02930.
- 2019 Dantas DDF, Moura CGB, Costa MRA, Rubim PL, Teixeira LH, Araújo FO, Becker V, Amado AM & Attayde JL. Effects of benthivorous and planktivorous fish on the water quality of a tropical shallow man-made lake: implications for biomanipulation. *Hydrobiologia*, 829: 31-41.
- 2016 Teixeira LH, Weisser WW & Ganade G. Facilitation and sand burial affect plant survival during restoration of a tropical coastal sand dune degraded by tourist cars. *Restoration Ecology*, 24(3): 284–429.
- 2015 Teixeira LH & Attayde JL. Synergistic effects between omnivorous filter-feeding fish and nutrient enrichment on algal biomass. *Acta Limnologica Brasiliensia*, 27(2): 223–227.
- 2011 Teixeira LH & LR Fernandes. Multitemporal analyses of the vegetation cover of coastal sand dune ecosystems in Natal/RN, based on NDVI index. *Proceedings of the XV Brazilian Symposium on Remote Sensing, SBSR 1895–1901.*

Science Communication and Outreach:

- 2022 Albrecht H, Ditton J, Kuhn G, Kollmann J, Krieger MT, Mayer F, Teixeira LH & Gehring K. Management von Wasser-Greiskraut (*Jacobaea aquatica*) in Wirtschaftsgrünland des ökologischen Landbaus. 30. Deutsche Arbeitsbesprechung über Fragen der Unkrautbiologie und -bekämpfung, 22–24 Februar 2022, online (DOI: 10.5073/20220117-134458).
- 2021 Gehring K, Albrecht H, Kollmann J, Kuhn G, Ditton J, Teixeira LH, Linderl L, Laumer M, Mayer F, Wagner T & Gottschalk C. Effektives Management von Wasser-Kreuzkraut in bayerischen Grünland. Projektbericht, Bayerische Landesanstalt für Landwirtschaft (LfL), Schriftenreihe, ISSN 1611-4159, 127 pp.
- 2020 Teixeira LH. Methods in Field Ecology 2019: a jointly course between Germany and Brazil. *Nodium - Zeitschrift des Alumni-Clubs Landschaft der TU München* 12, 38-39.
- 2019 Teixeira LH. TUM Model Ecosystem Analyzer (TUMmesa): a new facility for climate change experimental studies. *Nodium - Zeitschrift des Alumni-Clubs Landschaft der TU München* 11, 105.

Conference Contributions:

- 2024 Teixeira LH & Olde Venterink H. Nitrogen limitation affects the competitive strength of invasive plants in temperate grasslands. *GfÖ Annual Meeting 2024, Freising, Germany (oral).*

- 2022 Teixeira LH, Rojas-Botero S & Kollmann J. Reduced grassland multifunctionality as a result of lower precipitation due to climate change – a mesocosm experiment in climate chambers. SFE2, GfÖ & EEF Joint Meeting 2022, Metz, France (oral).
- 2022 Teixeira LH, Krieger MT, Albrecht H & Kollmann J. Controlling an invasive native plant does not compromise species richness or functional diversity of wet grasslands. Neobiota 2022, Tartu, Estonia (poster).
- 2022 Teixeira LH, Krieger MT, Grant K, Kollmann J & Albrecht H. Effects of controlling an invasive native plant on ecosystem multifunctionality of wet grasslands. 64th IAVS Annual Symposium 2022, Madrid, Spain (oral).
- 2021 Teixeira LH, Paterno GB, Ferraz MSM, Fernandes LE, Campos S, Carvalho FA & Megali A. The phylogenetic signature of Atlantic Forest restoration: a systematic review. 50th GfÖ Annual Meeting 2021, Virtual Conference (oral).
- 2021 Teixeira LH, Möhrle K, Krieger MT & Kollmann J. Suppressing an invasive native species in wet grasslands: effects of designed mixtures and management. Society for Ecological Restoration (European Chapter), Virtual Conference (oral).
- 2019 Teixeira LH, Oliveira BF, Krah FS, Kollmann J. & Ganade G. Linking plant traits to soil functions in semi-arid ecosystems. 62nd IAVS Annual Symposium 2019, Bremen, Germany (poster).
- 2018 Teixeira LH, Hesse B, Zytynska S, Meier R, Grams T, Weisser WW & Kollmann J. A model ecosystem analyser (TUMmesa) for a new generation of community experiments. 48th GfÖ Annual Meeting 2021, Vienna, Austria (oral).
- 2017 Teixeira LH, Mazzochini GG, Kollmann J & Ganade G. Phylogenetic richness controlling plant growth during riparian forest restoration. Society for Ecological Restoration World Conference, Foz do Iguassu-PR, Brazil (oral).
- 2016 Teixeira LH, Yannelli FA, Attayde JL, Ganade G & Kollmann J. Effects of functional diversity and an invasive plant species on soil nutrient availability in grassland microcosms. Society for Ecological Restoration (European Chapter), Annual Meeting, Freising, Germany (poster).
- 2013 Teixeira LH & Attayde JL. Synergistic effects between omnivorous filter-feeding fish and nutrient enrichment on algal biomass. Brazilian Association of Limnology (ABL), Biennial Meeting, Bonito-MS, Brazil (oral).
- 2012 Teixeira LH & Ganade G. Restoration of coastal sand dunes degraded by buggies in Brazil. Association for Tropical Biology and Conservation (ATBC), Annual Meeting (poster).
- 2009 Paterno GB & Teixeira LH. The effect of Nile tilapia in eutrophic environments: an experimental approach at the Escola Agrícola de Jundiá-RN. Annals of the IX Brazilian Conference of Ecology, 10–17 September 2009, São Lourenço-MG. [In Portuguese]
- 2009 Teixeira LH, Galvao AMF, Lima KKS, Santos RL, Barca RRB & Araujo-de-Almeida E. Diversity of the macrofauna associated with the phytotelma of *Hohenbergia* sp. (Bromeliaceae) in a fragment of Atlantic Forest in Rio Grande do Norte. Annals of the IX Brazilian Conference of Ecology, 10–17 September 2009, São Lourenço-MG. [In Portuguese]
- 2007 Lopes AOF, Teixeira LH & Bellezonni RA. Analysis of the occurrence of ants in fragments of Atlantic Forest and agriculture fields at the state Park Rommel Mesquita de Farias, Parnamirim-RN, Brazil. Annals of the VIII Brazilian Conference of Ecology, 23–28 September 2007, Caxambu-MG. [In Portuguese]

Web pages

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Publons: ABP-6119-2022

Google Scholar: https://scholar.google.com.br/citations?view_op=list_works&hl=pt-BR&user=EDkBKd0AAAAJ

CV Lattes (Brazilian academic system): <http://lattes.cnpq.br/3652618631630152>

Overview of research activities

Engagement in research projects:

- 05/2024-present Protecting plant diversity via stoichiometric nutrient networks across Europe (DiviN-P)
- 2022-present A Biodiversity–Ecosystem Functioning experiment to restore the grassy layer of the Cerrado, a major Brazilian tropical savanna biome (BEF Cerrado)
- 2022-present Novel plant systems for stormwater management in urban ecosystems
- 2019-present Green topping: Creation and establishment of regionally adapted seed mixtures to increase the multifunctionality of moderately-intensive grasslands
- 2019-present Diversity mechanisms to restore ecosystem multifunctionality in the Atlantic Forest (BEF Atlantic)
- 2020-2023 Control of Marsh Ragwort in nature conservation grasslands
- 2019-2021 Management of *Senecio aquaticus* in managed grasslands of Bavaria
- 2018-2023 Impacts of climate change on the restoration and functioning of semi-natural and urban grasslands

2017-2018	Development of soil and vegetation standards suitable for the compensation of dike construction measures at the Danube river
2015-2021	Effects of plant species richness and phylogenetic diversity on the restoration of a riparian forest in northeastern Brazil
2013-2016	BrazilDry – Effects of tree diversity and species interactions on the restoration of tropical dry forests in Brazil (design and implementation of pilot experiments prior to the main project)
2012-2014	Removal of exotic fish as a strategy for the conservation of aquatic diversity in Caatinga (another period collaborating with limnological research)
2010-2012	Restoration of the vegetation in coastal sand dunes impacted by touristic activities in northeastern Brazil
2007-2009	The effect of an omnivorous predator in nutrient-enriched environments - An experimental approach to tropical reservoirs (research period in which I was trained as a Limnologist)

Overview of teaching activities

Teaching experience:

Master courses / 2018-2023:

2018-2023	Experimental Restoration Ecology Chair of Restoration Ecology (TUM, Germany)
2018-2023	Advanced Restoration Ecology Chair of Restoration Ecology (TUM, Germany)
2018-2023	Population Biology Chair of Restoration Ecology (TUM, Germany)
2018-2023	Seminars in Population Biology Chair of Restoration Ecology (TUM, Germany)
2018-2023	Restoration Ecology Seminars for BSc, MSc, and PhD students Chair of Restoration Ecology (TUM, Germany)
2018-2023	Vegetation Ecology Master Program on Sustainable Resource Management, School of Life Sciences (TUM, Germany)
2018-2023	Application Study Master Program on Sustainable Resource Management, School of Life Sciences (TUM, Germany)
2018-2023	Natural Resources: Traits, Management and Theory Master Program on Sustainable Resource Management, School of Life Sciences (TUM, Germany)
2018-2021	Environmental Statistics Chair of Restoration Ecology (TUM, Germany)
2019-2020	Methods in Field Ecology (2019/2020) Chair of Restoration Ecology (TUM, Germany), Institute of Biology (UFJF, Brazil)

Undergraduate courses / 2012-2015:

2012-2015	Restoration Ecology Department of Ecology (UFRN, Brazil)
2012-2015	Experimental Ecology Department of Ecology (UFRN, Brazil)
2012-2015	Ecosystems Ecology Department of Ecology (UFRN, Brazil)

Supervisor Experience (co-supervision of BSc, MSc and PhD thesis):

2024	Impact of herbivore dung quantity, quality, and grazing activities on plant growth and competition (PhD thesis of Xingzhao Sun - VUB, Belgium)
2024	Competitive dynamics of the invasive <i>Portulaca oleracea</i> in mesocosm grasslands under different levels of nitrogen and phosphorus limitation (BSc thesis of Gitte Neyns - VUB, Belgium)
2024	Competitive dynamics of African lovegrass (<i>Eragrostis curvula</i>) in an experimental European grassland community (BSc thesis of Jorden Faes - VUB, Belgium)
2024	Effects of the diversity of trees on soil microbial community composition and soil ecosystem services (MSc thesis of Mariana de Andrade Faustino – UFJF, Brazil)
2024	Effects of leaf diversity on organic matter decomposition in aquatic ecosystems: a microscale experiment (MSc thesis of Karen Kineippe Knupfer – UFJF, Brazil)
2022-present	Novel plant systems for urban stormwater infiltration – promoting biodiversity and ecosystem services (PhD thesis of Nadja Berger - TUM, Germany)
2021-present	Does diversity beget diversity? The influence of variation in nucleation techniques on species and functional composition in early Atlantic Forest restoration (PhD thesis of Thales Castilho de Freitas at the Federal University of Juiz de Fora – UFJF, Brazil)
2020-present	Creation and evaluation of regionally adapted seed mixtures to increase the multifunctionality of medium-intensively used grassland (PhD thesis of Kathrin Möhrle - TUM, Germany)
2023	Regulation of Marsh Ragwort (<i>Jacobaea aquatica</i>) in nature conservation grasslands (PhD thesis of Marie-Therese Krieger - TUM, Germany)
2023	Climate change experiments as a tool for the improvement of urban grassland design and restoration (PhD thesis of Sandra Rojas-Botero - TUM, Germany)
2021	The effect of time on forest recovery: a systematic review on the Brazilian Atlantic Rainforest (Master thesis of Priscila Rocha Silva - TUM, Germany)
2021	Mapping ecosystem services for the selection of restoration sites - A study case around Lake Victoria in Uganda (Master thesis of Sofia Namaganda - TUM, Germany)
2020	Manipulating plant functional diversity, phylogenetic distance and competition to increase biotic resistance in restored grasslands (Master thesis of Kathrin Möhrle - TUM, Germany)

- 2019 Manipulating plant trait diversity and competition to increase biotic resistance in restored grasslands (Master thesis of Hugo E. Reyes-Aldana - TUM, Germany)
- 2019 Effects of abandoned pastures management on the germination of Atlantic Forest trees (Master thesis of Maximilian Siefert - TUM, Germany)
- 2018 Effects of extreme weather events, competitive hierarchy, and propagule pressure on the invasion of *Solidago gigantea* in restored grasslands - a mesocosm experiment (Master thesis of Sandra Rojas-Botero - TUM, Germany)
- 2018 Fitness of rare arable plants from different provenances in response to heat waves and competition (Master thesis of Jason Podt - TUM, Germany)
- 2017 Effects of species richness and phylogenetic diversity on the restoration of a riparian forest (BSc thesis of Janara Lisiany de Oliveira Moura – UFRN, Brazil)

Reviewer Experience (thesis evaluation board):

- 2024 Ganade G, Staggemeier VG & Teixeira LH. Evaluation board of the Master thesis of Thomaz Gabriel Barros da Rocha. Title: Características funcionais de sementes e estratégias de germinação em uma floresta tropical sazonalmente seca. Department of Ecology, Federal University of Rio Grande do Norte (UFRN), Brazil
- 2021 Ganade G, Fonseca CRS & Teixeira LH. Qualification of the PhD thesis of Raul Mario da Silva Peixoto Neto. Title: Diversity and facilitation: how these factors influence litter decomposition in different seasons in the Caatinga forest. Department of Ecology, Federal University of Rio Grande do Norte (UFRN), Brazil
- 2020 Caliman A, Souza AF & Teixeira LH. Evaluation board of the Master thesis of Ana Elizabeth Bonato Asato. Title: Controlling factors of litterfall phenology and its effects on ecosystem multifunctionality in a semideciduous tropical forest. Department of Ecology, Federal University of Rio Grande do Norte (UFRN), Brazil
- 2019 Ganade G, Fonseca CRS, Cardoso MZ, Mazzochini GG & Teixeira LH. Evaluation board of the PhD thesis of Felipe Pereira Marinho. Title: Influence of functional traits on plant performance in response to water stress and aboveground biomass removal. Department of Ecology, Federal University of Rio Grande do Norte (UFRN), Brazil
- 2019 Ganade G, Cardoso MZ, Lion MB, Mazzochini GG & Teixeira LH. Evaluation board of the PhD thesis of Rafael Domingos de Oliveira. Title: Experimental diversity gradients influencing herbivory and insect-plant interactions in plant communities. Department of Ecology, Federal University of Rio Grande do Norte (UFRN), Brazil
- 2012 Ganade G, Fonseca CRS & Teixeira LH. Evaluation board of the Bachelor thesis of Rodrigo Vicente da Silva. Title: Perda de cobertura da vegetação afetando a riqueza de espécies e de grupos funcionais na Caatinga. Department of Ecology, Federal University of Rio Grande do Norte (UFRN), Brazil