

## DR. GERARDO LUCIO ROBLEDO

– Curriculum vitae –

March 2024

---

### PERSONAL INFORMATION

Name: Gerardo Lucio Robledo.

Date and place of birth: December 13, 1973, Córdoba.

Argentina Nationality.

ID: 23440926

Work place: CeTBIO Centro de Transferencia de Bioinsumos, Facultad de Ciencias Agropecuarias, Universidad Nacional de Córdoba

E.mail: [gerardo.robledo@agro.unc.edu.ar](mailto:gerardo.robledo@agro.unc.edu.ar)

Phone: +54-351-5630281

---

### CURRENT POSITIONS:

- Independent Researcher of CONCET at FCA-UNC.
- Researcher at **CetBio**, Facultad de Ciencias Agropecuarias, Universidad Nacional de Córdoba.
- President of FungiCosmos Foundation. [www.fungicosmos.org](http://www.fungicosmos.org)
- Member of IUCN Species Survival Commission period 2021-2025. IUCN SSC Mushrooms, Brackets and Puffballs Specialist Group, Meso and South America.
- Member of the Global consortium for the classification of fungi and fungus-like taxa

---

### ACADEMIC TRAINING

**2009.** PhD in Biological Sciences, Universidad Nacional de Córdoba

**2001.** Biologist Universidad Nacional de Córdoba.

---

### FEATURED INTERNSHIP AND STAYS IN RESEARCH CENTERS,

**2021**– Research Stay in the Mycology Area, Plant Resources Analysis Laboratory. FACEN-UNA, Asunción Paraguay, November.

**2019**– Research stay at the University of Tartu, Estonia; June.

**2014**– Short stay at the oratory Dr. Leif Ryvarden Lab, Botanical Inst., Univ. of Oslo, Norway.

**2009**– Postdoctoral Research Stay at the Univ. Federal de Pernambuco Recife, Brazil. International Cooperation Argentine (MINCyT) - Brazil (CAPES).

---

### POSTGRADUATE COURSES TAUGHT (LAST 6)

**2023.** "3rd IUCN Latin American Workshop for the evaluation of fungal and lichen species", participation as a group SPECIALIST, during the XI Latin American Congress of Mycology, Panama

**2023.** " Taxonomy, diversity and phylogeny of wood fungi and their potential in biotechnology and food." Universidad Nacional de Córdoba, November.

**2018.** " Identification and Bioprospecting of Colombian macromycete fungi" Faculty of Sciences, National University of Colombia. Bogotá, April.

**2017.** " Mycoprospecting: from Nature to the biotechnological product. Production in bioreactors and downstream processing". Organized by CABBIO,PROIMI-CONICET, Tucumán, Argentina

**2015.** " Identification of wood-degrading macrofungi, Polyporaceae s.l." Organized by TEHO, Fungal Taxonomy and Ecology Group, Institute of Biology, University of Antioquia. Colombia.

**2015.** " Taxonomy, Diversity and Ecology of Polypores " FACEN, Faculty of Exact and Natural Sciences, University of Asunción, Asunción, Paraguay.

---

### DIRECTION OF DOCTORAL AND MASTER THESES (13, 3 OF THEM CURRENTLY ON CURSE)

**2023**–*en curso*. Enzo Cristaldo "Species of Inonotus s.s. (Hymenochaetaceae, Basidiomycota) native to the Argentine-Paraguayan chaco: an unexplored source with great potential for bioactive compounds". Doctorate in Agricultural Sciences, Universidad Nacional de Córdoba.

**2023**–*en curso*. Lara Thornton "Phlebopus bruchii (Boletales, Basidiomycota), a critically endangered resource endemic to central Argentina: chemical, biological, ecological characterization and cultivation". Doctorate in Agricultural Sciences, Universidad Nacional de Córdoba.

**2023**–*en curso*. Michelle Geraldine Campi "Fomes fasciatus (Sw.) Cooke (Polyporaceae, Basidiomycota): an underexplored source of bioactive nutraceutical metabolites". Doctorate in Agricultural Sciences, Master in Food Science and Technology.

**2018**–**2021**. Eugenia Rodríguez, "Chemical and nutritional characterization of Hericium rajchenbergii and Phlebopus brouchii, edible mushrooms native to the Sierras of Córdoba". Master in Food Science and Technology, Master in Food Science and Technology.

---

#### **DIRECTION OF SCIENTIFIC RESEARCH PROJECT**

- 2023-2027.** “Chemical and nutritional characteristics in wild edible mushrooms native to Argentina and their relationship with substrate specificity: preference or tolerance?” PICT-2021-GRF-TII-00290.
- 2016-2021.** “Changing the paradigm of widely distributed fungal species: Conspecificity, Anthropic Distribution or Cryptic Speciation?”. PICT 0830–2015.
- 2012.** “Diversity and ecology of wood-decaying fungi of central Argentina” IdeaWild.
- 2011-2012.** “Fungi causing rot in the wood of urban trees in the city of Córdoba” MINCyT Córdoba.
- 2008.** “The Poroid Fungi from the native trees of Central Argentina” IdeaWild.
- 2007-2008.** “Conservation and restoration of Puffball fungal diversity in Polylepis forests, Argentina.”. [http://www.rufford.org/rsg/projects/gerardo\\_robledo](http://www.rufford.org/rsg/projects/gerardo_robledo), Small Rufford grant RSG13.10.06
- 

#### **PARTICIPATION IN MORE THAN 40 SCIENTIFIC RESEARCH PROJECTS. CURRENTLY IN PROGRESS**

- 2023-2026-** Member of the International Cooperation Project “Erasmus+ International Credit Mobility (ICM) National University of Córdoba (Argentina) and University of Tartu (Estonia).
- 2024–2025.** “New endogenous resources of Paraguay: Bioprospecting of antimicrobial compounds in native lignicolous fungi of the Neotropics.”. PROCENCIA CONACYT Program – Paraguay.
- 2024–2025.** “Characterization of the nutritional potential and chemical profile of native wild edible and medicinal mushrooms from Paraguay and development of derived products for the food industry.”. PROCENCIA CONACYT Program – Paraguay.
- 

#### **ORGANIZATION AND PARTICIPATION IN COURSES, WORKSHOPS AND CONFERENCES, HIGHLIGHTED:**

- 2018.** “Intensive Course on Artisanal Cultivation of Edible Mushrooms”, Córdoba, Argentina, organized by FungiCosmos Foundation.
- 2017.** Organizer and teacher of “Mycologist's Day and The Fantastic Kingdom of Mushrooms” held on April 29 in commemoration of Mycologist's Day.
- 2016.** Workshop on Edible Wild Mushrooms from the Paranaense Forest”, Salto Encantado Provincial Park, Misiones, Argentina.
- 2015.** Organizer of the multimedia exhibition “The Fantastic Kingdom of Mushrooms”, in commemoration of Mycologist's Day (April 20), Córdoba, Argentina.
- 2007.** Teacher and Organizer of the Course-Workshop “Conservation of Fungal Diversity: Taxonomy and Ecology of wood-degrading fungi as a model”. Univ. of Catamarca, Argentina.
- 2001–2005.** Teacher “Flora, fauna and mountain conservation” course
- 

#### **PARTICIPATION AND MANAGEMENT IN SCIENTIFIC MEETINGS (LAST 5 YEARS)**

- 2022.** Member of the Organizing Committee of the “III Argentine Congress of Mycology” and “II International Symposium on Edible Mushrooms and Sustainable Development” Argentina.
- 2021.** Member of the Organizing Committee of the “First Conference of the Ibero-American Research Network in Medicinal, Aromatic and Condimentary Plants” REDIIMAC
- 2019.** Organizer of the I International Symposium on Edible Mushrooms and Sustainable Development, September 6, Córdoba Argentina.
- 

#### **ASSESSMENTS:**

Participation in teaching evaluation activities, Evaluation of works at conferences, Postgraduate Thesis Evaluator Postgraduate Thesis Plan Evaluator Undergraduate Thesis Evaluator. Awards Evaluator. Project Evaluator

---

#### **EDITORIAL MANAGEMENT**

- 2022** Editor of the special issue “World Mycology pays tribute”, Lilloa 59 (supplement).
- 2014– ongoing.** Member of the Editorial Committee of [Lilloa](#) journal. Tucumán, Argentina.
- 2010 – ongoing** Reviewer of scientific works in many Scientific journals.
- 

#### **SCIENTIFIC PRODUCTION: 89 WORKS PUBLISHED, LAST 5 YEARS:**

- 89.** Dunkirk N., Yen-Wen Wang, Milton T. Drott, Holly Elmore, Gerardo Robledo, Rodham E. Tulloss & Anne Pringle (2024). *Amanita thiersii* and *Amanita foetens* are closely related but genetically and geographically distinct species, leaving the origins of *A. thiersii* and its range expansion enigmatic *F1000Research* 12: 862  
**DOI: [10.12688/f1000research.134814.1](https://doi.org/10.12688/f1000research.134814.1) (Q1)**
- 88.** Sousa-Guimarães D.K., Genivaldo Alves-Silva G., Bittencourt F., Camacho O, Menolli Jr. N., Góes-Neto A., **Robledo G.**, Drechsler-Santos ER, (2024). A comprehensive phylogeny of *Panus* (Panaceae, Polyporales) and revisited Brazilian diversity. *Mycological Progress* 23: 19.  
**DOI: [10.1007/s11557-024-01955-3](https://doi.org/10.1007/s11557-024-01955-3) (Q1) – \* Autor de Correspondencia.**
- 87.** Hyde K, .... **Robledo, G.** .... et al (2023). Global consortium for the classification of fungi and
-

fungus-like taxa. *Mycosphere* 14(1), 1960–2012.

[Doi 10.5943/mycosphere/14/1/23](https://doi.org/10.5943/mycosphere/14/1/23) (Q1)

86. Campi, M., Mancuello, M., Ferreira, F., Maubet, Y., Cristaldo E., Gayoso, E. & **Robledo, G.** (2023). Does the source matter? Phenolic compounds and antioxidant activity from mycelium in liquid medium, wild and cultivated fruiting bodies of the neotropical species *Ganoderma tuberosum*. *Journal of Microbiology, Biotechnology and Food Sciences*, 13(1): e6148.  
[DOI:https://doi.org/10.55251/jmbfs.6148](https://doi.org/10.55251/jmbfs.6148) (Q3) – \* **Autor de Correspondencia.**
85. R.S. Peres, F. Bittencourt, **G.L. Robledo**, E.R. Drechsler-Santos, K. Poldmaa, L. Ryvarde, E. Crespo, D.H. Costa-Rezende. (2023). Filling gaps in the phylogeny of *Amauroderma s. lat.* (Polyporales, Ganodermataceae). *South African Journal of Botany* 155: 140-153.  
<https://doi.org/10.1016/j.sajb.2023.02.018> (Q2) – \* **Autor de Correspondencia.**
84. Campi, M., Mancuello, C., Maubet, Y., Cristaldo, E., Veloso, B., Ferreira, F., Thornton, L., & **Robledo, G.** (2023). Biochemical, nutritional, and toxicological properties of the edible species *Phlebopus beniensis* with ethnomycological notes from Paraguay. *Brazilian Journal of Food Technology*, 26, e2022126.  
<https://doi.org/10.1590/1981-6723.12622> (Q3) – \* **Autor de Correspondencia.**
83. Campi, M., Mancuello, M., Ferreira, F., Ferreira, W., Maubet, Y., Cristaldo E., Vantrate B., Benítez, D., Granados, A. & **Robledo, G.** (2023). Chemical Profile and Biological Potential of *Hornodermoporus martius* (Agaricomycetes) from Paraguay. *International Journal of Medicinal Mushrooms*, 25(3):63–74.  
[DOI: 10.1615/IntJMedMushrooms.2022047223](https://doi.org/10.1615/IntJMedMushrooms.2022047223) (Q3) – \* **Autor de Correspondencia.**
82. Yanine Maubet, Michelle G. Campi, Enzo Cristaldo, & **Robledo, G.** (2022). Introducing a new member of the genus *Chlorophyllum*: *Chlorophyllum sapukai* sp. nov., and new records from Paraguay. *Plant and Fungal Systematics* 67(2): 75–85.  
<https://doi.org/10.35535/pfsyst-2022-0009> (Q1) – \* **Autor de Correspondencia.**
81. Cristaldo Centurión, E., Kossmann, T., Campi, M., Maubet, Y., Costa-Rezende, D., Drechsler-Santos, R., & **Robledo, G.** (2022). Revisión de *Daedalea* (Basidiomycota, Fomitopsidaceae) en el Neotrópico: *Daedalea rajchenbergiana* sp. nov. del Brasil. *Lilloa* 59 (suplemento), 273–289.  
<https://doi.org/10.30550/j.lil/2022.59.S/2022.09.16> (Q4) – \* **Autor de Correspondencia.**
80. Campi, M. G., Azevedo-Olivera, C., Costa-Rezende, D., Maubet Cano, Y., Morera, G., Urcelay, C., Drechsler-Santos, E. R., & **Robledo, G. L.** (2022). ¿Cuáles son las especies de *Laetiporus* presentes en el sur de América del Sur?. *Lilloa* 59 (suplemento), 193–218.  
<https://doi.org/10.30550/j.lil/2022.59.S/2022.09.19> (Q4) – \* **Autor de Correspondencia.**
79. Sandoval P, Calle A. & **G. Robledo.** 2022. *Kavinia altoandina* (Basidiomycota, Gomphales) una nueva especie de ambientes altoandinos de Chile. *Lilloa* 59 (Suplemento): 77-88.  
<https://doi.org/10.30550/j.lil/2022.59.S/2022.08.17> (Q4)
78. Rodríguez, M. E., Pergassere, G. B., Kubach, C., Ortiz, A., Grasso, F., Montoya, P., Campitelli, P., & **Robledo, G.** (2022). Potencial de hongos de pudrición blanca en el tratamiento de pesticidas para el desarrollo de biocamas. *Lilloa* 59 (suplemento): 63–76.  
<https://doi.org/10.30550/j.lil/2022.59.S/2022.08.11> (Q4)
77. Gallo, AL; **G. Robledo** & S. P. Gorjón. 2022. *Dendrothele rajchenbergii* sp. nov. (Agaricales, Basidiomycota) and other corticioid fungi from tabaquillo forests in Central Argentina. *Lilloa* 59 (Suplemento): 31-37. <https://doi.org/10.30550/j.lil/2022.59.S/2022.08.04> (Q4)
76. Gielen, R.; **Robledo, G.**; Zapata, A.I.; Tammaru, T.; Pöldmaa, K. 2022. Entomopathogenic Fungi Infecting Lepidopteran Larvae: A Case from Central Argentina. *Life* 12, 974.  
<https://doi.org/10.3390/life12070974>
75. Aquino M, Rugolo M, **Robledo G.** & Kuhar, F. 2022. Evaluation of mycelium composite materials produced by five Patagonian fungal species. *Maderas-Cienc Tecnol* 24(38): 1-20.  
<https://doi.org/10.4067/S0718-221X20220010> (Q2)
74. Salvador-Montoya CA, Elias S.G., Popoff O.F., **Robledo G.**, Urcelay C., Góes-Neto A., Martínez S & Elisandro R. Drechsler-Santos E.R. 2022. Neotropical Studies on Hymenochaetaceae: Unveiling the Diversity and Endemicity of *Phellinotus*. *Journal of Fungi* 8, 216.  
<https://doi.org/10.3390/jof8030216> (Q1)

73. Kuhar, F., Terzzoli, L., Nouhra, E., **Robledo G.**, & M. Mercker. 2022. Pattern formation features might explain homoplasmy: fertile surfaces in higher fungi as an example. *Theory in Biosciences* 141: 1–11. <https://doi.org/10.1007/s12064-022-00363-z> (Q3)
72. Campi, M.; Maubet, Y., Cristaldo, E, Mancuello, C., & **G. Robledo**. 2021. Funga del Parque Nacional Ybycuí: listado preliminar de especies de macrohongos y nuevas citas para el Paraguay. *Steviana* 13 (2): 78-100. DOI: [10.56152/StevianaFacenV13N2A5\\_2021](https://doi.org/10.56152/StevianaFacenV13N2A5_2021)
71. **Robledo G.**, Karen K. Nakasone & B. Ortiz-Santana. 2021. *Bjerkandera carnegieae* comb. nov. (Phanerochaetaceae, Polyporales), a wood-decay polypore of cactus. *Plant and Fungal Systematics* 66 (2): 230-239. DOI: [10.35535/pfsyst-2021-0021](https://doi.org/10.35535/pfsyst-2021-0021) (Q2) – **★Primera Autoría Compartida y Autor de Correspondencia.**
70. Morera G, Lupo S, Alaniz S & **G. Robledo**. 2021. Diversity of the *Ganoderma* species in Uruguay. *Neotropical Biodiversity* 7 (1): 570-585. DOI: [10.1080/23766808.2021.1986329](https://doi.org/10.1080/23766808.2021.1986329) (Q3)
69. Campi M, Mancuello C, Ferreira F, Maubet Y, Cristaldo E & **G. Robledo**. 2021. Phenolic compounds, antioxidant activity and bioactive compounds of four native species of Ganodermataceae family in Paraguay. *International Journal of Medicinal Mushrooms . first online*. DOI: [10.1615/IntJMedMushrooms.2021039298](https://doi.org/10.1615/IntJMedMushrooms.2021039298) (Q3)
68. Zambrano Forero C.J., Dávila-Giraldo L. R.; Barbosa Jaimes L. O.; Méndez Arteaga J. J; **G. Robledo**; Murillo Arango W. 2021. The lignocellulolytic effect from newly isolated wild white rot fungi strains from Colombia. *International Journal of Environment and Waste Management* 27(4): 440-454. DOI: (Q4)
67. Maubet Y, Campi M & **G. Robledo**. 2020. Hymenochaetaceae from Paraguay: revision of the family and new records. *Current Research in Environmental & Applied Mycology* 10(1): 242–261. DOI: [10.5943/cream/10/1/24](https://doi.org/10.5943/cream/10/1/24) (Q4)
66. Costa-Rezende DH, **Robledo G.**, Drechsler-Santos ER, Glen M, Gates G, de Madrignac Bonzi BR, Popoff OF, Crespo E, Góes-Neto A. 2020. Taxonomy and phylogeny of polypores with ganodermatoid basidiospores (Ganodermataceae). *Mycological Progress* 19: 19:725–741. DOI: [10.1007/s11557-020-01589-1](https://doi.org/10.1007/s11557-020-01589-1) (Q1) – **★Primera Autoría Compartida y Autor de Correspondencia.**
65. Alves-Silva G., Reck M A, Borges da Silveira RM, Bittencourt F, **Robledo G.** Góes-Neto A & Drechsler-Santos ER. 2020. The Neotropical *Fomitiporia* (Hymenochaetales, Basidiomycota): the redefinition of *F. apiahyna* s.s. allows revealing a high hidden species diversity. *Mycological Progress* 19: 769–790. DOI: [10.1007/s11557-020-01593-5](https://doi.org/10.1007/s11557-020-01593-5) (Q1)
64. **Robledo, G.L.**, Palacio, M., Urcelay, C., Vasco-Palacios, A.M., Crespo, E., Popoff, O., Pöldmaa, K., Ryvarden, L., Costa-Rezende, D.H. 2020. Mystery unveiled: *Diacanthodes* Singer—a lineage within the core polyporoid clade. *Systematics and Biodiversity* 19: 725-741. DOI: [10.1080/14772000.2020.1776784](https://doi.org/10.1080/14772000.2020.1776784) (Q1) - **★Primera Autoría y Autor de Correspondencia**
63. Motato-Vásquez V, Gugliotta A, Rajchenberg M, Catania M, Urcelay C & **G. Robledo**. 2020. New insights on *Bjerkandera* (Phanerochaetaceae, Polyporales) in the Neotropics with description of *Bjerkandera albocinerea* based on morphological and molecular evidence. *Plant Ecology and Evolution* 153 (2): 229-245. DOI:[10.5091/plecevo.2020.1667](https://doi.org/10.5091/plecevo.2020.1667) (Q1) - **★ Autor de Correspondencia**
62. Palacio M, Borges da Silveira RM & **G. Robledo**. 2019. *Neofavolus subpurpurascens* comb. nov., with new records from the Neotropics. *Phytotaxa* 405 (4): 180–186. DOI: [10.11646/phytotaxa.405.4.1](https://doi.org/10.11646/phytotaxa.405.4.1) (Q2).

#### IUCN ASSESMENTS

- 6 **Robledo, G.**, Bittencourt, F., Kossmann, T., Martins da Cunha, K. & Drechsler-Santos, E.R. 2022. *Hericium rajchenbergii*. The IUCN Red List of Threatened Species: e.T211978019A211978033. <https://dx.doi.org/10.2305/IUCN.UK.2022-1.RLTS.T211978019A211978033.en>
- 5 **Robledo, G.**, Bittencourt, F., Kossmann, T., Martins da Cunha, K. & Drechsler-Santos, E.R. 2022. *Phlebopus bruchii*. The IUCN Red List of Threatened Species 2022: e.T211977955A211977990. <https://dx.doi.org/10.2305/IUCN.UK.2022-1.RLTS.T211977955A211977990.en>

- 4 Calle, A., Drechsler-Santos, E.R., Funez, L., Kossmann, T., da Cunha, K.M., Pfister, D., **Robledo, G.**, Sandoval-Leiva, P., Sanjuan, T. & Vasco-Palacios, A. 2020. *Rickiella edulis*. The IUCN Red List of Threatened Species 2020: e.T172818281A172861317.  
<https://dx.doi.org/10.2305/IUCN.UK.2020-2.RLTS.T172818281A172861317.en>
- 3 **Robledo, G.**, Drechsler-Santos, E.R., Kossmann, T., Bittencourt, F. & da Cunha, K.M. 2020. *Wrightoporia araucariae*. The IUCN Red List of Threatened Species 2020: e.T187000299A187004575.  
<https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T187000299A187004575.en>
- 2 **Robledo, G.**, Drechsler-Santos, E.R., Kossmann, T., Bittencourt, F., Rezende, D. & da Cunha, K.M. 2020. *Wrightoporia porilacerata*. The IUCN Red List of Threatened Species 2020: e.T187000458A187004580.  
<https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T187000458A187004580.en>
- 1 **Robledo, G.**, Drechsler-Santos, E.R., Kossmann, T., Bittencourt, F., Rezende, D. & da Cunha, K.M. 2020. *Amauroderma renidens*. The IUCN Red List of Threatened Species 2020: e.T187000558A187004585.  
<https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T187000558A187004585.en>

---

#### WORKS IN SCIENTIFIC DISSEMINATION JOURNALS

- 4 Catania M. y **Gerardo Robledo**. 2022. *Auricularia*: Orejas de palo. *Universo Tucumano* 84: 1-13. Fundación Miguel Lillo, CONICET – Unidad Ejecutora Lillo. ISSN 2618-3161
- 3 Catania M. y **Gerardo Robledo**. 2019. *Cordyceps pseudomilitaris* y *Cordyceps takaomontana*: Hongos patógenos de insectos”. *Universo Tucumano* 41: 1-12. Fundación Miguel Lillo, CONICET – Unidad Ejecutora Lillo. ISSN 2618-3161
- 2 Orlando Popoff, Nicolás Niveiro y **Gerardo Robledo**. 2013 "Del escritorio al campo: Hongos del Noreste Argentino". *Revista Vida Silvestre* 127: Coleccionable.
- 1 Kristina Cockle, Alejandro Bodrati y **Gerardo Robledo**. 2013 "Una relación más cercana de lo que creemos: Hongos y aves". *Aves Argentinas* 38: 36-37.

---

#### PUBLISHED BOOKS

- 1- Urcelay C., **Robledo G.**, Heredia F., Morera G. & García Montaña F. 2012. "Hongos de la madera en el arbolado urbano de Córdoba". Instituto Multidisciplinario de Biología Vegetal, CONICET-UNC, Córdoba, Argentina. 1ª Edición, 104 p., ISBN: 978-987-28741-0-0
- 2- **Robledo G.** & Urcelay C. 2009. "Hongos de la madera en árboles nativos del centro de Argentina". Editorial Universitaria, Universidad Nacional de Córdoba, Córdoba, Argentina. 224p. ISBN: 978-950-33-0689-5.
- 3- Laura S. Domínguez; Graciela M. Daniele; Esteban M. Crespo; Nataly Gómez; Alejandro J. Moyano; Eduardo Nouhra; **Gerardo Robledo**; Carlos Urcelay. 2021. "Hongos del Centro de Argentina. Guía ilustrada de las especies más comunes, venenosas y comestibles". Ecoval Editorial, Córdoba, Argentina. 1ª Edición, 432 p., ISBN: 978-987-4003-63-8.

---

#### PARTICIPATION IN CONGRESSES

- 113 works in 50 events, 3 Conferences, 21 Symposiums, 9 oral presentations, 80 posters; Last year: **50-2023**. XI Latin American Congress of Mycology, held from August 7-10, Panama City.
- Maubet, Y., Campi, M., Cristaldo, E., Costa-Rezende, D. y **Robledo, G.** *Amauroderma* in Paraguay". **Poster**.
- 49-2023**. XXXVI Argentine Botany Conference, September 19-23, Catamarca, Argentina.
- Thornton L., Urcelay C., **Robledo G.** "Digital mycelium: the potential of social networks in the research and dissemination of an endemic, critically endangered fungal species." **Symposium**
- 48-2023** X Integrated Research, Extension and Teaching Conference of the Facultad de Ciencias Agropecuarias, Universidad Nacional de Córdoba.
- Cristaldo E., Campi M., Thornton L., Ortiz A., Rollhaiser I., Perez A. y **Robledo G.** "Nutraceutical potential of native polypores from Córdoba: antioxidant and anticancer activity." **Poster**
  - Thornton L., Urcelay C., Cristaldo E., **Robledo G.** "Cultivating digital connections: social networks as a technological tool in the registration of an edible fungal species". **Poster**
  - Thornton L., Urcelay C., Cristaldo E., Ariel O., **Robledo G.** Coconut mushroom, where are you? Modeling potential distribution of *Phlebopus bruchii*". **Poster**