

## Curriculum vitae – Dr. Ramona-Elena Irimia

### General Information

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Date of birth: 14/05/1988  
Nationality: Romanian  
Work address: University of Tübingen, Institute of Evolution & Ecology, Auf der Morgenstelle 5, 72076, Tübingen, Germany  
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ORCID: 0000-0002-5304-8660  
Website: <http://www.uni-tuebingen.de/plantevoeco>  
Current Position: Marie Skłodowska-Curie Postdoctoral Fellow

### Scientific Areas

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Plant Evolutionary Ecology, Populations Genomics, Biological Invasions, Biogeography

### Professional career

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2022 – 2023 **Marie Skłodowska-Curie Fellow** (EU), University of Tübingen, Germany  
2020 – 2021 **Postdoctoral researcher** (DFG), University of Tübingen, Germany  
2012 – present **Junior Research Assistant** in Biological Sciences, National Institute of Research and Development for Biological Sciences, Piatra-Neamt, Romania

### Education

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2016 – 2020 **PhD in Biosciences** (University of Coimbra, Portugal and University of Durham, United Kingdom)  
2006 – 2014 **Bachelor and Master Studies** in Biology and Ecology (“Alexandru Ioan Cuza” University of Iași, Romania)

### Research experience (major grants underlined)

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2023 Uncovering the genetics of an iconic plant invasion through museomics (Research Seed Capital (RISC) for Junior Researchers of the Ministry of Science, Research and Arts of Baden-Württemberg, PI)  
2022 – 2023 Spatiotemporal dynamics of invasion in a global invader plant (BMBF and the Baden-Württemberg Ministry of Science, PI)  
2022 – 2023 Eco-evolutionary dynamics of biological invasions reconstructed from ancient DNA (EU H2020, MSCA-IF; PI)

## Selected Fellowships and Awards

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2022 – 2023	<b>Marie Skłodowska-Curie Fellowship</b> (University of Tübingen, Germany)
2016 – 2020	<b>Doctoral fellowship</b> by Portuguese foundation for Science and Technology (FCT)
2013 – 2016	<b>Travel grants</b> (8) to attend different trainings, practical courses, summer schools and conferences in Life Sciences within Europe
2013	European Science Foundation <b>Short Visit Grant</b> (LMU Munich, Germany)
2013	<b>DAAD Grant</b> , Graduate School Life Science (LMU Munich, Germany)
2010 – 2011	<b>Erasmus Placement Grant</b> (Turkey) and <b>Study Grant</b> (Italy)

## Research Supervision

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Master students: Farah Badreldin (completed in 2022, University of Tübingen)

Bachelor students: Luzia Hamma (completed in 2023, University of Tübingen); Theresa Rothfuchs (ongoing, University of Tübingen); Jamie Wiener (ongoing, University of Tübingen)

## Professional Service

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**Peer review activity** for different journals including *Molecular Ecology*, *BMC Ecology and Evolution*, *American Journal of Botany*, *Journal of Ecology*, *Biological Invasions*, *Evolutionary Ecology*

**Peer review activity** for Funding Agencies: French National Research Agency (ANR)

## Membership

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European Society for Evolutionary Biology (ESEB), Portuguese Ecological Society

## Research production

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H-index: 6 (Google Scholar)

**9 publications** in peer-reviewed journals

**Organization of scientific meetings:** Symposium organization at the Congress of the European Society for Evolutionary Biology (Aug 2022, Prague, Czech Republic)

**New taxa** named: *Rochefortia barloventensis* Irimia & Gottschling (Ehretiaceae, Boraginales)

## Communication and outreach

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Presentation College of Fellows, University of Tübingen (Jun 2023)

Herbarium tour for bachelor students at Botany module at the University of Tübingen (Apr – Jun 2023)

Research featured in the University of Tübingen ATTEMPTO magazine (Apr 2022)