

CURRICULUM VITAE

Contact details

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Introduction

Biologist and science communicator with 100+ published scientific articles / year and 60+ public insect programs, dedicated to advancing conservation through fieldwork and public outreach.

Professional experience

2026 – present	Building my own AI-supported insect monitoring system to promote scientific work with nocturnal insects
2024 – present	Holding daytime entomology presentations at zoos and schools (~32 times so far) Author of National Geographic Hungary Magazine – 73 articles so far Supporting the work of BirdLife Hungary (MME)'s Butterfly Conservation Department by holding nighttime insect presentations
2023 – present	Holding nighttime insect presentations at zoos, parks and other locations (~20 times so far)
2020 – present	Active citizen science participation (e.g. iNaturalist) – 45,172 observation data so far
2019 – present	Interviewing inspiring people and organizations (~20 so far) Standard insect monitoring on the farm, where I live
2017 – present	Active social media presence – 100+ articles / year

2025	Supporting WWF Hungary's work in a habitat restoration project
2024 – 2025	National Moth Week participation
2020	Joint brainstorming with the European Space Agency (ESA) on the creation of a global bird migration monitoring system
2016 – 2018	Volunteer at White-lake Ornithological Camp (MME, bird ringing)
2014	My first website and the beginning of science communication
2012 – 2022	Doing martial arts (e.g. Wadō-ryū style of karate, 4. kyu)

Education

2026	M.Sc Biology (University of Szeged, Hungary), Ecology-Evolutionary and Conservation Biology specialisation – <i>Thesis</i> : The effects of the environmental colour on the ontogeny of the giant Asian mantis (<i>Hierodula tenuidentata</i>)
2024	B.Sc Biology (University of Szeged, Hungary) – <i>Thesis</i> : Bamboos in Hungary
2021	Secondary education, in specialized Biology and Biochemistry Program (Radnóti Miklós Secondary Grammar School, Szeged, Hungary)

Awards and honors

2026	National Geographic Hungary Magazine, print edition: The Secret of the Rubik's Cube
2024	Poster at the XIV. Congress of the Hungarian Society for Plant Biology
2018	I was interviewed by National Geographic Hungary I received the Bird-Friendly Garden award from BirdLife Hungary (MME) - <i>Reason</i> : since 2013, I have been helping the wildlife of my area with ~150 pieces of structure (including bird nest boxes, bird feeders, bird baths, stork nests, bat houses, insect hotels and dormouse nest boxes) An article in the 'TermészetBúvár' (2018/1.) Magazine – in recognition of the outstanding biology competition result in the Carpathian Basin
2014 – 2019	A total of 21 outstanding competition results in biology at the national level

Language skills

English (B2 level)	Spanish (B1 level)
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