



Europass Curriculum Vitae

Personal information



First name(s) / Surname(s) **Dr. Gabriella Erzsébet Süle**
Address(es) 2170 Aszód, Kossuth Lajos utca 58. II/1.
Telephone(s) +36705932870
E-mail sule.gabriella@ecolres.hu
Nationality Hungarian
Date of birth 07.09.1993.

Work experience

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|--------------------------------------|--|
| Dates | 2024- |
| Occupation or position held | Research fellow – full-time job |
| Main activities and responsibilities | Fieldwork, dissemination, and data-gathering regarding the effects of various habitat management on plant-pollinator systems in urban and protected areas. Participated in national and international research projects (Safeguard, STARTING, MTA - Habitat management for ecological sustainability: experimental studies in terrestrial ecosystems). |
| Name and address of employer | Institute of Ecology and Botany, HUN-REN Centre for Ecological Research, Alkotmány u. 2-4, H-2163 Vácrátót, Hungary |
| Dates | 2021-2024 |
| Occupation or position held | Assistant research fellow – full-time job |
| Main activities and responsibilities | Fieldwork, dissemination, and data-gathering regarding the effects of various habitat management on plant-pollinator systems in urban and protected areas, the invasion of <i>G. aristata</i> . Participated in national and international research projects (Safeguard, SUPER-G, National Laboratory for Health Security, MTA FFT NP FTA). |
| Name and address of employer | Institute of Ecology and Botany, Centre for Ecological Research, Alkotmány u. 2-4, H-2163 Vácrátót, Hungary |
| Dates | 2019-2021 |
| Occupation or position held | Common Condominium Representative |
| Main activities and responsibilities | Maintaining the common areas of the property, bookkeeping, and administration. |
| Name and address of employer | Condominium, Kossuth L. u. 58, H-2170 Aszód, Hungary |
| Dates | 2014-2017 |
| Occupation or position held | Volunteer |
| Main activities and responsibilities | Voluntary work, collecting birds from nets. |
| Name and address of employer | Ornithology camp at Lake Fehér, Csongrád local group of BirdLife Hungary (MME), H-6762 Sándorfalva, Hungary |

Education and training

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| Dates | 2017-2021 |
| Title of qualification awarded | PhD in biology (2022) |
| Main activities and responsibilities | Ecophysiological and microclimate measurements, vegetation survey in forest-steppe habitats, semi-natural grasslands, and agricultural fields participant in international research projects and programmes (ESA, FEKUTSTAT, ÚNKP). Dissemination and teaching students. |

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| Name and type of organisation providing education and training | Biological Doctoral School, Hungarian University of Agriculture and Life Sciences, Gödöllő, Hungary |
| Dates | 2019-2020 |
| Title of qualification awarded | Common Condominium Representative OKJ |
| Main activities and responsibilities | Maintenance, law, bookkeeping, and administration. |
| Name and type of organisation providing education and training | EFEB Felnőttoktatási Központ Kft., Budapest, Hungary |
| Dates | 2015-2017 |
| Title of qualification awarded | MSc biologist (ecologist) (2017) |
| Main activities and responsibilities | Microclimate measurements and vegetation survey in forest-steppe habitats and semi-natural grasslands. OTDK. Participated in conference organisation. |
| Name and type of organisation providing education and training | University of Szeged, Hungary |
| Dates | 2012-2015 |
| Title of qualification awarded | BSc biologist (ecologist) (2012) |
| Main activities and responsibilities | Vegetation survey in open sandy grasslands. |
| Name and type of organisation providing education and training | University of Szeged, Hungary |

Personal skills and competences

Mother tongue(s) **Hungarian**

Other language(s) **Spanish, English**

Self-assessment
European level (*)

Spanish

English

| Understanding | | Speaking | | Writing |
|---------------|---------|--------------------|-------------------|---------|
| Listening | Reading | Spoken interaction | Spoken production | |
| A2 | A2 | A2 | A2 | A2 |
| B2 | B2 | B2 | B2 | B2 |

(*) [Common European Framework of Reference for Languages](#)

Memberships Hungarian Academy of Sciences

Educational skills and competences plant physiology, plant ecology

Computer skills and competences Microsoft Office, R, Past, QGIS

Driving licence category B

Additional information

Honours, awards, scholarships Hungarian Academy Youth Award 2026
 Young Scientists Publication Prize of HUN-REN Centre for Ecological Research 2025
 New National Excellence Programme (ÚNKP) 2018-2019
 FEKUTSRAT Tématerületi Kiválósági Program 2018
 FEKUTSRAT Tématerületi Kiválósági Program 2020

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| Projects | ESA project “Spatiotemporal patterns in vegetation functioning” 2018 |
| | H2020 Safeguard project “Safeguarding European wild pollinators” 2021-2025 |
| | H2020 SUPER-G project “Developing sustainable permanent grassland systems and policies” 2018-2024 |
| | National Laboratory for Health Security programme 2022-2026 |
| | MTA - Habitat management for ecological sustainability: experimental studies in terrestrial ecosystems (FFT NP FTA) 2022-2026 |
| | Ministry of Culture and Innovation of Hungary - Flowers and pollinators for the buzzing cities (STARTING 150181) |