

Profile will be available until 22 November 2025



Nationality: Romanian

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 **Email:** agnes.gal@ubbcluj.ro

WORK EXPERIENCE

Babeş-Bolyai University |  Cluj-Napoca, Romania

Assistant lecturer in university

05/02/2002 – 12/05/2025

Babeş-Bolyai University

University preparer

02/02/2002 – 02/02/2005

Kindergarten teacher |  Sf-Gheorghe

Kindergarten teacher

01/09/1990 – 31/08/1991

EDUCATION & TRAINING

Babeş-Bolyai University

01/10/1991 – 31/07/1996

BSc Geological Engineering and Geophysics

Babeş-Bolyai University

01/10/1996 – 31/07/1997

MSc Petrometalogeny

Eötvös Loránd University

01/09/1997 – 31/08/2000

PhD school

Babeş-Bolyai University

30/09/2013 – 18/09/2014

PhD |  Kogalniceanu 1, 400084, Cluj

LANGUAGE SKILLS

Mother tongue(s)

Hungarian

Other Tongue(s)

	Listening	Reading	Spoken interaction	Spoken production	Writing
Romani an	C2: Proficient user	C2: Proficient user	C2: Proficient user	C2: Proficient user	C2: Proficient user
English	B2: Independent user	B2: Independent user	B2: Independent user	B2: Independent user	B2: Independent user

SKILLS

Microsoft Word | Microsoft Excel | Outlook | Microsoft Powerpoint |
Google Drive | Google Docs | Facebook | Microsoft Teams |
Microsoft Office | Zoom | Organizational and planning skills |
teach in academic or vocational contexts | Social Media

DRIVING LICENCE



PUBLICATIONS

Composition, technology and provenance of Roman pottery from Napoca (Cluj-Napoca, Romania)

2018 | <https://doi.org/10.1180/clm.2018.47>

Patterns and trends of time–space evolution of Neogene volcanism in the Carpathian–Pannonian region: a review

2018 | <https://doi.org/10.1007/s40328-018-0230-3>

Mineral- and Rock Type Localities in Romania and Their Potential Geoheritage Value

2024 | [10.1007/s12371-024-00977-3](https://doi.org/10.1007/s12371-024-00977-3)

Thermal Behaviour of a Carbonatic Clay: A Multi-Analytical Approach

2025 | [10.3390/min15040390](https://doi.org/10.3390/min15040390)

Waste rock dump investigation at Roşia Montană gold mine (Romania): a geostatistical approach

2013 | <https://doi.org/10.1007/s12665-012-2100-6>

Probing tectonic processes with space geodesy in the south Carpathians: insights from archive SAR data

2018 | <https://doi.org/10.1007/s40328-018-0228-x>

A pXRF In Situ Study of 16th–17th Century Fresco Paints from Sviyazhsk (Tatarstan Republic, Russian Federation)

2019 | <https://doi.org/10.3390/min9020114>

The early Roman pottery kilns in the ager Rusellanus (southern Tuscany, Italy) and their products

2022 | [10.1016/j.jasrep.2022.103350](https://doi.org/10.1016/j.jasrep.2022.103350)

Production technology and knowledge transfer of calcite-tempered grey ware bowls from 2nd- to 5th-century ce Noricum (Austria)

2023 | doi.org/10.1111/arcm.12823

Roman Republican coarse ware from Norba, Southern Lazio (Italy): a multi-analytical study of production technology and trade

2023 | doi.org/10.1007/s12520-023-01883-5

The link between lithospheric scale deformations and deep fluid emanations: Inferences from the Southeastern Carpathians, Romania

2023 | [10.1016/j.eve.2023.100013](https://doi.org/10.1016/j.eve.2023.100013)

Microstructural study of the Praid Salt Diapir (Transylvanian basin, Romania) and its implication on deformation history and hydrogen storage potential

2024 | [10.1007/S40328-024-00436-z](https://doi.org/10.1007/S40328-024-00436-z)

Surface occurrence of dawsonite and natural CO₂ emanation in Covasna, in the Eastern Carpathians: A stable isotope study

2024 | [10.1016/j.chemgeo.2023.121883](https://doi.org/10.1016/j.chemgeo.2023.121883)

Ciomadul (Csomád), The Youngest Volcano in the Carpathians: Volcanism, Palaeoenvironment, Human Impact

2022 | [10.1007/978-3-030-89140-4_4](https://doi.org/10.1007/978-3-030-89140-4_4)

PROJECTS

Grant PN-III-P4-ID-PCE-2016-0229: Provenience of archaeological artifacts: keys to understanding ancient societies

01/09/2017 – 31/12/2019

Membership

Topo Transylvania 2019-2025

01/01/2019 – 19/05/2025

Membership

CEEPUS

01/01/2020 – 19/05/2025

RS-0038-21-2526 - Fundamental and Applied Geological Science and Education to Drive Progress in Central and South-Eastern Europe (EURO Geo-Sci) (Salzburg, Vienna, Leoben, Innsbruck, Bratislava, Kosice, Brno, Budapest, Krakow, Katowice, Warsaw, Wroclaw, Belgrade, Zagreb, Ljubliana, Cluj-Napoca, Iasi, Tirana).

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