



CURRICULUM VITAE

PERSONAL INFORMATION

Name / Surname	Preoteasa Luminița
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Nationality	Romanian
Date of birth	9 May 1980

PROFESSIONAL INFORMATION

Time	2007 – 2012
Position	Research Assistant (AC)
Main activities and responsibilities	Data collection, processing, interpretation, and data dissemination
Employer/Institution	University of Bucharest, Faculty of Geography 1, Nicolae Bălcescu, sector 3, Bucharest
Activity type or domain	Research activities on Coastal and Aeolian Geomorphology, Palaeogeography, and Geoarchaeology.

Time	2018 – 2020
Position	Researcher (3 rd gradation)
Main activities and responsibilities	Data collection, processing, interpretation, publication or oral presentation; implementation of/ participation in research projects

Employer/Institution	University of Bucharest, Faculty of Geography, Sf. Gheorghe Marine and Fluvial Research Centre, Sf. Gheorghe, Tulcea
Activity type or domain	Research activities in Coastal Geomorphology, Palaeogeography, and Geoarchaeology.
Time	2021-2024
Position	Researcher (2 nd gradation)
Main activities and responsibilities	Data collection, processing, interpretation, results dissemination, implementation of/ participation in research projects
Employer/Institution	University of Bucharest, Faculty of Geography, Sf. Gheorghe Marine and Fluvial Research Centre, Sf. Gheorghe heorghe, Tulcea

EDUCATION AND TRAINING

Time	October 2013 – June 2015
Degree	<i>Graduate of the Faculty of Philosophy (coursework completed; thesis not defended)</i>
Higher education institution	Bucharest University, Faculty of Philosophy
Time	2008
Degree/Qualification	<i>Ph.D. in Geography (Aeolian relief in the Danube delta-geomorphological study)</i>
Institution	University of Bucharest
Time	May – June 2007
Degree/Qualification	<i>Research stage – Optical Stimulated Luminescence (OSL dating method)</i>
Institution	University of Wales at Aberystwyth
Time	March 2006 – July 2006
Degree/Qualification	Doctoral research scholarship (methods and techniques applied in coastal geomorphology: textural analyses, geophysical investigations: Ground Penetration Radar, Electrical Resistivity)
Institution	Marine Research Centre, University of Ulster (Coleraine)

Time	October 2002 – July 2003
Calificarea / diploma obținută	MSc in Geomorphology Geomorphology, Quaternary Research, Fluvial, Glacial and Coastal
Disciplines	Geomorphology Bucharest University, Faculty of Geography
Institution	
Time	September 1998 – June 2002
Degree/Qualification	Graduate of the Faculty of Geography
Higher Education Institution	University of Bucharest, Faculty of Geography
SCIENTIFIC ACTIVITY	Research Projects
Time	2023-2025
Project title	<i>Climate- and tectonics-related surface processes in the Southern Carpathians and Northern Balkan Mountains. A geochronological approach at different timescales (ChronoCaRP)</i>
Position	Experienced researcher
Funding	PNRR-III-C9-2022 – I8
Institution	University of Bucharest
Time	2024-2025
Project title	<i>Decision-support solutions based on modelling techniques for complex ecological systems – Case study: the Somova-Parcheș aquatic complex (CESMoSS)</i>
Position	Experienced researcher
Funding	PNRR-III-C9-2022 - I5
Institution	University of Bucharest

Time	2020-2023
Project title	<i>The response of climate-sensitive environments to global warming, sea-level rise and increasing extremes: the Carpathians and Danube delta - ClimaLAND</i>
Position	Experienced researcher
Funding	RO-NO-2019-0415
Institution	University of Bucharest/ University of Oslo
Time	2021
Project title	<i>Winter circulation in Eastern Europe during the Holocene</i>
Position	Experienced researcher
Funding	UEFISCDI
Institution	Ștefan cel Mare University of Suceava
Time	2018-2020
Project title	<i>Reconstruction of harbours, anchorage locations, and navigation routes in the Danube delta from Antiquity to the Middle Ages</i>
Position	Director
Funding	UEFISCDI
Institution/project value	University of Bucharest (96000 euros)
Time	2015-2017
Project title	<i>Late Holocene Environmental changes and their impact on human communities from the Danube Delta – a geoarchaeological approach, PNII- RU-TE-2014-4-2527</i>
Position	Director
Funding	UEFISCDI (100000 euros)
Institution/project value	
Time	2014 – 2016
Project title	<i>The influence of climatic changes on erosional processes across the Danube delta and Rhone delta coasts, project PN-II-CT-RO-FR-2014-2-0062</i>
Position	Member
Funding	UEFISCDI (23.000 euros)
Institution/project value	

Time	2013 – 2015
Project title	<i>Radionuclides as tracers of anthropogenic influence on sedimentation processes in the Danube delta</i> , PN-II-RU-TE-3-0351
Position	Member
Funding	UEFISCDI
Institution/project value	University Babeş-Bolyai, Cluj-Napoca
Time	2012 – 2014
Project title	<i>Storm impact on the Romanian Black Sea coast</i> , project PN-II-RU-TE-2011-3-0293
Position	Member
Funding	UEFISCDI, 160.000 euros
Institution/project value	
Time	2010-2013
Project title	<i>The response of the sensitive morphological systems to the meteo-marine factors variation and their impact on human settlements: the example of Razelm-Sione lagoon system and Histria fortress; PNII - RU-TE 74/2010</i>
Position	Director
Funding	UEFISCDI, 167000 Euros
Institution/project value	
Time	2009 – 2011
Project title	<i>The Southern Romanian Black Sea coast –The analysis of the submerged morphodynamic, hydrodynamic, and sedimentary processes and of the associated landforms</i> , grant PN2 PCE 1038/2008
Position	Member
Funding	CNCS, 118.000 Euros
Institution/project value	
Time	2007 – 2008
Project title	<i>Submerged relief of the Danube delta coast – Investigation of the relief dynamics and sediments circulation</i> , grant CNCSIS AT 13 GR
Position	Member

Funding
Institution/project value

CNCSIS : 190.000 Euros

**International
conferences and
workshops**

American Geophysical Union (AGU 2023, San Francisco, California),
International Quaternary Association (Dublin, 2019, Roma, 2023)
International Coastal Symposium (Gold Coast - Australia (2007, 2016,
Lisaboa - Portugal (2009), Szczecin - Poland (2011), Plymouth - UK
(2013)

International Conference on Geomorphology, New Delhi-India (2017),
Paris - France (2013), Coimbra – Portugal (2022)

European Geosciences Union, Viena – Austria (2017, 2015)

Romanian-French-Belgian-Italian-Greek Geomorphology Workshop;
Reims – France (2004), Savona – Italy (2007), Porto Heli – Greece
(2009)

International Geographical Congress, Glasgow – United Kingdom (2004)

**National conferences
and workshops**

National Symposium of Geomorphology: Govora (2003), Sfântu
Gheorghe (2004), Gheorgheni (2007), Arcalia (2009), Iași (2010), Sfântu
Gheorghe (2015), Buzău (2018).

Affiliation

Association of Romanian Geomorphologists, International Association
of Geomorphologists (IAG), International Quaternary Association
(INQUA), Coastal Education and Research Foundation (CERF)

Scientific recognition

Research Gate: Citations = 597; H-index = 12

Scholar Google: Citations = 542; Hirsch index H = 12

WOS: Citations = 346, H-index= 11

22.05.2025

