



Curriculum vitae Europass

Personal information

Family name / First names **Damian Gheorghe**

Address Dr. Victoriei 27A/6, Baia Mare Romania

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Nationality ROMANIAN

Date of birth 03. 03. 1955

Sex Male

Job present position / Occupation Alexandru Ioan Cuza" Iasi University within the PhD School of Geoscience and Environmental Sciences
Didactic and researches activities

Work experience

Period Geologist Engineer 1980-1983, Scientific research 1983-1991, Lecturer (1991-1997), Associate professor PhD (1997-2004), Professor PhD from 25. 02. 2004 2020

Employment function or position Professor Phd, Phd Supervisor from 2009-Present

Main activities and responsibilities Director of Research Department

Name and address of employer Geological prospecting enterprise Baia Mare 1980-1983, Research and Design Institute of Mining Baia Mare 1983-1991, North University of Baia Mare 1991-2012
TEHNICAL UNIVERSITY OF CLUJ NAPOCA, NORTH UNIVERSITY CENTER OF BAI A MARE
2012-2020

Type of business or sector Titular of the: Soil Science, Environmental Geology, Resources and environment, Integrated Environmental Monitoring courses.

Education and training

Period 15.09.1975-15.07.1980 Bucharest University, Geologist and Geophysics Engineer 1.03.1989-1.17.1996, Bucharest University, PhD in Geology

Qualification / diploma obtained Doctor of Geology from 1996

Main subjects studied / professional skills acquired Engineering Geology and Geophysics

Name and type of education / training provider Bucharest University

Personal skills and competences

Native language **ROMANIAN**

Known foreign languages

Autoevaluation <i>EUROPEAN LEVEL (*)</i>	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
FRENCH	C1	C1	C1	C1	C1
ENGLISH	B2	B2	B2	B2	B2

(*)Levels: A1/2: Basic user - B1/2: Independent user - C1/2 Proficient user
Common European Framework of Reference for Languages

Social skills and competences	Ability of interaction with diverse social groups
Organizational skills and competences	Capability for coordination of professional and research groups
Technical skills and competences	Areas of expertise are: soil science, mineral resources and environment, soil mineralogy, the stabilization and remediation of soils polluted with heavy metals
Computer skills and competences	MS Office software package
Artistic skills and competences	NO
Other skills and competences	CNCSIS Evaluator, ARACIS Evaluator, PNCDII Evaluator
Driver's license	B
Additional Information	The research areas are: mineralogy of ore deposit, base metal ore deposits, metallogeny. Geochemistry of polluted soil and assess the impacts of mining and metallurgical activities on the environment. Remediation soils contaminated with heavy metals
Teaching activity	Teaching activity that took place over 30 years in higher education by teaching several disciplines of earth and environmental sciences. The evolution of didactic activity took place by competition from the position of lecturer (1991-1997) at the associate professor (1997-2004) and professor PhD appointed by Decision No 3895 / 25.05.2004 from the date of 25. 02. 2004 position that is occupied today. I am PhD supervisor called by decision 10 / 29.01.2009 of the "Alexandru Ioan Cuza" Iasi University within the PhD School of Geoscience and Environmental Sciences
Research activities	The research activity materialized through the implementation of five national research grants, three international grants and seven national contracts. These are shown in the list of papers. Research activity develops in the Centre for Research in Earth and Environmental Sciences and Sustainable Development in the North University Center of Baia Mare, Cluj Napoca Technical University.
Scientific Contribution	Until now I have published four books and courses, all with ISBN and publishing houses to which they are accredited CNCSIS first author and three as a single author. We published 34 articles ISI, in addition with 83 articles published in proceedings of international journals included in international databases.
Recognized nationally and internationally	I published so far as the author or coauthor of 34 articles ISI. Hirsch Index: 12 Total numbers of citations in Web of Science = 462 citations in the ISI Web of Knowledge 418 without self-citations. I am editor-in-chief of Journal of Earth and Environmental Carpathian Sciences , which is an ISI journal. Scientific activities within international research grants in collaboration with: Department of Earth Sciences of Cambridge University, Université III Marseille, Russian Academy of Sciences. Publication of articles with researchers from universities in other countries suggests recognition international prestige as a result of scientific and research activity. I collaborated in various items (see list of publications) with Prof dr. Jean-Jacques Cochemé, from III d'Aix Marseille Paul Cezanne University, Prof. dr. Béatrice Ledesert, from Cergy- Pontoise University (Franta), prof. dr. Peter Leggo from Cambridge, University, Nigel Cook from Oslo University Oslo and Adelaide University, Australia.
Annexes	

23. 04. 2021

Professor PhD Damian Gheorghe