Curriculum Vitae

Name, surname:	**HĂDADE, Niculina Daniela (former: BOGDAN)**
Affiliation:	Faculty of Chemistry and Chemical Engineering, Supramolecular Organic and Organometallic Chemistry Centre, Babeş - Bolyai University of Cluj-Napoca, 11 Arany Janos Street, 400028-Cluj-Napoca, Romania.
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EDUCATION

2022:	**Habilitation –** University Clermont-Auvergne, France;
2002–2006:	**Ph.D.** – joint between Babeş-Bolyai University (UBB) of Cluj-Napoca, Romania and University of Rouen, France;
1997–1998:	**MSc** in Chemistry- Faculty of Chemistry and Chemical Engineering, Babeş-Bolyai University of Cluj-Napoca.
1993–1997:	**BSc** in Chemistry - Faculty of Chemistry and Chemical Engineering, Babeş-Bolyai University of Cluj-Napoca.

POSTGRADUATE POSITIONS

2025–present	**Director, Chemistry Doctoral School**, Institute for Doctoral Studies, Babeş-Bolyai University of Cluj-Napoca;
2024–present:	**Professor** at Babeş-Bolyai University of Cluj-Napoca, Faculty of Chemistry and Chemical Engineering;
2014–2024	**Associate Professor** at Babeş-Bolyai University of Cluj-Napoca, Faculty of Chemistry and Chemical Engineering;
2013–2014:	**Researcher** (CSIII) at Babeş-Bolyai University of Cluj-Napoca, Faculty of Chemistry and Chemical Engineering;
2010–2013	**Researcher** (Team Leader - project TE314/2010) at Babeş-Bolyai University of Cluj-Napoca, Faculty of Chemistry and Chemical Engineering;
2006–2010:	**Post-Doctorate**, Marie Curie Excellence Team, Technical University of Munich, Germany;
1999–2002:	**Tutor/Teaching assistant**, Medical and Pharmacy School, University of Oradea
1999:	**Chemist**, European Drinks S.R.L., Rieni, Bihor County, Romania;

RESEARCH AREAS

Organic Synthesis; Supramolecular Chemistry; Dynamic Constitutional Chemistry; Covalent Organic Frameworks; *N*-Heterocyclic Carbenes; Solid-Phase Peptide Synthesis; Bioorganic Chemistry; Artificial Water/Ion Channels.

TEACHING

- Courses / Seminars / Laboratory classes: Organic Compounds in Biological Systems; Stereochemistry of Organic Compounds; Elements of Stereochemistry (Organic Component); Structure–Activity Relationship (SAR); Organometallic Chemistry and Applications in Organic Processes; Organic Chemistry; Organic Chemistry – Simple Functional Groups; Advanced Organic Chemistry; Organic Supramolecular Chemistry;
- Training of the national team and selection of the team for participation in the International Chemistry Olympiad, since 2017;

RESEARCH PROJECTS AND AWARDS

- Principal Investigator for 3 national research grants;
- Team member in 15+ national and international research projects;
- Competitive research fellowships: AUF Fellowship, Agence Universitaire de la Francophonie (2004–2006); MILC Fellowship (Mobilité Internationale Liée aux Coopérations), Haute-Normandie Region (2003–2004); PhD Fellowship (BD217), funded by UEFISCDI/CNCSIS (2003–2005);
- "Costin Nenițescu – Rudolf Criegee Lecture" Award, German Chemical Society (GDCh) in collaboration with the Romanian Academy (2022);
- "Costin D. Nenițescu" Award, Romanian Academy (2014);
- Ad Astra Award for Excellence in Research (Physical & Chemical Sciences) (2014);

INSTITUTIONAL RESPONSIBILITIES

- UBB Representative for the EUTOPIA Young Leaders Academy;
- Member/Invited Member of the Scientific Council of UBB (2020 – present);
- Vice President of the Central Committee of the National Chemistry Olympiad since 2020;
- Member of the Admissions Committee at the Faculty of Chemistry and Chemical Engineering;
- Member of the Graduation Committee, MSc Advanced Chemistry;
- Member of the National Council for Scientific Research (CNCS) - consultative organism of the Ministry of Education and Research (March 2020 – May 2022);
- Member of the Chemistry Committee of the National Council for Scientific Research (January 2011 – February 2012, March 2022 – present);

OTHER

- Foreign languages: Romanian, French, English;
- Initiated bilateral Erasmus agreements with Université Clermont Auvergne (France) and the University of Rennes, IUT Lannion (France);
- Member in the organizing committee of several international workshops and conferences, including *Transboundary Chemistry at the Interface of Molecular Sciences* (Timișoara, 2023), *Intelligent Materials – An Interdisciplinary Approach* (Cluj-Napoca, 2025), YRICCCE I–IV, and *Chemia Napocensis – 100* (Cluj-Napoca, 2019);
- Member of the Romanian Chemical Society;

Prof. Niculina Daniela Hădade Cluj-Napoca, January 2026