

LILIANA HALIP

Personal information

Name, Surname:	HALIP LILIANA		
Date of birth:	12 th of June 1978	Sex:	F
Nationality:	Romanian		
ORCID	0000-0002-2600-0186		

Education

Year	Faculty/department - University/institution - Country
2007	Ph.D. in Chemistry Romanian Academy, “Coriolan Dragulescu” Institute of Chemistry, Timisoara
2002	M.Sc. degree in Chemistry West University of Timisoara, Chemistry-Biology-Geography Faculty Chemistry Section
2000	B.Sc. degree in Chemistry West University of Timisoara, Chemistry-Biology-Geography Faculty Chemistry Section

Positions - current and previous

Year	Job title – Employer - Country
2013 - present	<i>Senior Researcher (CSIII)</i> Romanian Academy, “Coriolan Dragulescu” Institute of Chemistry, Timisoara
2009 -2013	<i>Scientist Researcher</i> Romanian Academy, “Coriolan Dragulescu” Institute of Chemistry, Timisoara
2007 - 2009	<i>Post Doc Fellow</i> University of New Mexico, Albuquerque, USA
2000 -2009	<i>Junior Scientist Researcher</i> Romanian Academy, “Coriolan Dragulescu” Institute of Chemistry, Timisoara
2000 -2007	<i>Wombat & Wombat PKA Expert Curator</i> Sunset Molecular Discovery LLC, USA

Project management experience

Year	Project title - Role – Funder – Budget
2019-2023	<u>Project title:</u> Knowledge Management Center for Illuminating the Druggable Genome. <u>Role:</u> Team Member <u>Project:</u> 5U24CA224370-03 - 356 400 \$ (3RDZ5) <u>Funder:</u> National Institute of Health (NIH), USA <u>Total amount:</u> 356,400 USD
2015-2017	<u>Project title:</u> Innovative strategies for in silico modelling of compound promiscuity in high-throughput screening <u>Role:</u> Team Member <u>Project:</u> PN-II-RU-TE-2014-4-422 <u>Project type:</u> Research projects to stimulate the establishment of young independent research teams - TE type

	<p><u>Funder</u>: UEFISCDI (Executive Unit for the Financing of Higher Education Research, Development and Innovation)</p> <p><u>Total amount</u>: 550,000 RON</p>
2010-2014	<p><u>Project title</u>: New strategies to identify pharmacologically active compounds on orphan G protein-coupled receptors (GPCR).</p> <p><u>Role</u>: Project Manager</p> <p><u>Project</u>: PN-II-RU-PD-500, Contract no. 119/5.08.2010</p> <p><u>Project type</u>: Postdoctoral research projects - PD type</p> <p><u>Funder</u>: UEFISCDI (Executive Unit for the Financing of Higher Education Research, Development and Innovation)</p> <p><u>Period</u>: 24 months (August-December 2010; November 2012-May 2014)</p> <p><u>Total amount</u>: 340,000 RON</p>
2007-2010	<p><u>Project title</u>: Virtual screening for the adrenergic receptor ligands</p> <p><u>Role</u>: Team Member</p> <p><u>Project</u> PN-II-PCE-ID, 248/1.10.2007</p> <p><u>Funder</u>: National University Research Council (CNCSIS), Romania</p> <p><u>Total amount</u>: 789,000 RON</p>
2005-2007	<p><u>Project title</u>: Molecular modeling of some ligand-GPCR interactions: histamine H3 receptor</p> <p><u>Role</u>: Team Member</p> <p><u>Project</u>: A-Type Grant, 27658/2005</p> <p><u>Funder</u>: National University Research Council (CNCSIS), Romania</p>

Other relevant professional experiences

Year	Description - Role
2001- present	Member of Romanian Chemical Society