

**PERSONAL INFORMATION** Laura Belvisi

**POSITION** Associate Professor of Organic Chemistry (SC 03/C1, SSD CHIM/06)  
Università degli Studi di Milano, Department of Chemistry

**WORK EXPERIENCE**

**from 2015** Associate Professor of Organic Chemistry, Università degli Studi di Milano  
**1998-2015** Assistant Professor of Organic Chemistry, Università degli Studi di Milano  
**1996-1997** Post-doctoral research fellow, Università degli Studi di Milano  
**1994-1995** Istituto LusoFarmaco d'Italia Fellowship

**2001-2011** Scientific director of the Molecular Modeling Laboratory at the Interdipartimental Center for bio-molecular Studies and Industrial applications (CISI, originally funded by MIUR as a Center of Excellence), Università degli Studi di Milano

**EDUCATION AND TRAINING**

**1990** Laurea degree in Chemistry cum laude, Università degli Studi di Milano  
**1990-1993** PhD in Chemical Sciences (VI cycle), Università degli Studi di Milano

**PERSONAL SKILLS**

**Mother tongue** Italian

**Other languages**

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	Independent user	Independent user	Independent user	Independent user	Independent user
German	Basic user	Basic user	Basic user	Basic user	Basic user

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2 Proficient user  
[Common European Framework of Reference for Languages](#)

**Communication skills** Good communication skills gained in over 25 years of experience in teaching and research activities

**Organisational / managerial skills** Leader and coordinator of the research activities of the computational modelling group

Collaborations with national and international partners

Organization and managing of international agreements among Universities (e.g. for double master degrees)

**Job-related skills** Supervisor / co-supervisor of bachelor and master degree students, PhD students, post-docs

Co-coordinator at the University of Milan of the double master degree program in Scienze Chimiche/In Silico Drug Design with Paris and Strasbourg Universities, and co-coordinator of the double master degree program in Scienze Chimiche/Chemoinformatics with the University of Strasbourg.

**Main research interests** Computational modeling of biomolecules  
Computer-aided design and study of peptidomimetics and glycomimetics  
Modulators of protein-protein interactions

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**ADDITIONAL INFORMATION**

**Publications** Author of 100 publications on peer-reviewed international journals (h-index = 30).  
ORCID ID: 0000-0002-3593-2970  
Web of Science researcher ID J-5046-2012

The list of publications is available at:  
<https://orcid.org/0000-0002-3593-2970>

**Memberships** Member of the Italian Chemical Society (SCI)  
Divisions: Organic Chemistry, Chemistry of Biological Systems, Theoretical and Computational Chemistry; interdivisional groups: Carbohydrate Chemistry

**Participation in the teaching board of doctoral programmes (PhD)** Member of the teaching board of the doctoral programme (PhD) in Industrial Chemistry of the University of Milan

**Participation in national and international projects** MUR PRIN2020 "Synthesis and biomedical applications of tumor targeting peptidomimetics and conjugates" (2022-2025), project n. 2020833Y75

Marie Curie Actions, ITN-EJD, Multidisciplinary European Joint Doctorate in the Design and Development of Glyco Drugs (H2020-MSCA-ITN-2017 PhD4GlycoDrug – 765581, 1/10/2017-31/01/2022)

Marie Curie Actions, ITN-ETN, Small-Molecule Drug Conjugates for Targeted Delivery in Tumor Therapy (H2020-MSCA-ITN-2019 MAGICBULLET::RELOADED - PROG. N. 861316, 1/11/2019-31/10/2023)

Erasmus Mundus Joint Masters Programme 2021-2027 "ChEMoinformaticsplus - Artificial Intelligence in Chemistry" (proposal 101050809)

**Personal information**

I authorize the handling of personal information in this curriculum, according to D.Lgs n. 196/03 and following modifications and Regulations EU 679/2016 (General Regulations concerning Data Protection or GRDP) and art. 7 of University Regulations concerning protection of personal information.

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2<sup>nd</sup> August 2022