

PERSONAL INFORMATION

CRISTINA ALAMPRESE

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 University of Milan
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CURRENT POSITION

Associate Professor In Food Science and Technology

WORK EXPERIENCE

- February 2016-today **Associate Professor in Food Science and Technology**
University of Milan
- January 2005-January 2016 **Assistant Professor in Food Science and Technology**
University of Milan
- November 2001-December 2004 **Post doc**
University of Milan
- November 1998-October 2001 **PhD student in Food Biotechnology**
University of Milan
- November 1997-November 1998 **Research fellow**
University of Milan
- June 1996-July 1996 **Intern**
Centrale del Latte di Milano (R&D)

EDUCATION AND TRAINING

- January 2002 **PhD in Food Biotechnology** t
University of Milan
- July 1998 **Food Technologist professional qualification**
University of Milan
- November 1997 **Master degree in Food Science and Technology** t
University of Milan

PERSONAL SKILLS

Mother tongue Italian

Other languages

	COMPREHENSION		SPEAKING		WRITING
	Listening	Reading	Interaction	Production	
Inglese	C1	C1	C1	C1	C1
Francese	B1	B2	B2	B1	B1

RESEARCH ACTIVITIES

Research activity covers mainly the optimization of food formulations and processing conditions; the technological, rheological, mechanical, and ultrastructural characterization of foods; the study of process parameters; the application of NIR and MIR technology in the food sector, especially for food authentication and process control; the modelling of phenomena by the use of Design of Experiments techniques and uni- and multivariate statistical methodologies.

Publications and conference participations can be found in IRIS-AIR database at the following link: https://air.unimi.it/simple-search?query=alamprese&location=&sort_by=score&order=desc&rpp=10&etal=0&filtername=author&filterquery=rp03256&filtertype=authority#.XC-Eg_2WYm8

Responsible of research units and participant in many national projects.

Principal investigator of research activities funded by food factories and industrial associations.

TEACHING ACTIVITIES

In-charge of the following courses:

- Chilled and Frozen Food Technology (4ECTS), for bachelor degree programmes of the Agricultural and Food Sciences Faculty.
- Technology and Use of Oils and Fats in the Food Industry (4ECTS), for master degree programmes of the Agricultural and Food Sciences Faculty.
- Micro- and Macrostructure of Foods (4ECTS), for master degree programmes of the Agricultural and Food Sciences Faculty.
- Sensing Technologies and Chemometrics, for the PhD school in Food Systems.

Tutor for bachelor and master degree's students in Food Science and Technology.

Member of the Teaching Board of the PhD school in Food Systems.

MANAGERIAL ACTIVITIES

Responsible of the programme changes for the bachelor degree in Food Science and Technology.

Scientific Head of the library of the Agricultural and Food Sciences Faculty.

Member of the Library Committee of the University of Milan.

Referent of DeFENS for the anticorruption committee of the University of Milan.

Chairperson of the working group WG4 of WPSA (eggs and egg product quality).

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) and art. 7 of University Regulations concerning protection of personal information.

Milan, 07/01/2019

