

**PERSONAL INFORMATION** **Simone Guglielmetti**  
 Department of Food, Environmental and Nutritional Sciences  
 Università degli Studi di Milano  
 simone.guglielmetti@unimi.it

**CURRENT POSITION** Associate Professor

**WORK EXPERIENCE**

March 2015 - Present **Associate Professor**  
 Università degli Studi di Milano

January 2005 - February 2015 **Researcher**  
 Università degli Studi di Milano

**EDUCATION AND TRAINING**

February 2005 **PhD degree graduation in Food Biotechnology with a dissertation entitled “Biodiversity and Cell Surface Properties of Human Intestinal Bifidobacteria and Construction of Molecular Instruments for Their Genetic Modification”** t  
 Università degli Studi di Milano

April 2001 **Master's degree graduation cum laude in “Food Science and Technology”** t  
 Università degli Studi di Milano

**PERSONAL SKILLS**

Mother tongue Italian

Other language

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B2	C1	C1	C1	C1

ADDITIONAL INFORMATION

- Publications** The research activity of Prof. Guglielmetti is documented by 77 publications in international journals with impact factor, 5 international patents (PCT) and 2 co-authorships in international scientific books. According to Scopus (consulted on January 6, 2019; Id: 7801630038):
- Total number of citations: 1511;
  - H index: 22;
  - i10-index: 42.
- Publication list available through the ORCID ID:  
<https://orcid.org/0000-0002-8673-8190>
- Patents**
- Biffi A, Rossi R, Fiore W, GUGLIELMETTI S. (2014). Method to evaluate the effects on the intestinal microbiota of a preparation including microorganisms. Patent Cooperation Treaty Application number: PCT/IB2014/064284.
- Biffi A, Rossi R, Fiore W, GUGLIELMETTI S. (2014). Use of a preparation including microorganisms to increase the intestinal production of butyric acid, folic acid or niacin, and/or to decrease the intestinal production of succinic acid. Patent Cooperation Treaty Application number: PCT/IB2014/064285.
- GUGLIELMETTI S, Mora D. (2011). Bifidobacterium bifidum strains for application in gastrointestinal diseases. European Patent Application 26th April 2011, EP 11000744.0.
- Ricchiuto GM, Gardana C, GUGLIELMETTI S. (2011). Process for obtaining non-allergic propolis. International Patent Application 22nd September 2011, WO2011/114291.
- GUGLIELMETTI S, Mora D. (2007). Preparation of polyfunctional fermented food products. University of Milan. European Patent Application 27th April 2007, EP 07008593.1. Patent Cooperation Treaty Application number: PCT/EP2008/003267.
- Projects**
2015. JPI HDHL Joint Action Intestinal Microbiomics. Gut and blood microbiomics for studying the effect of a polyphenol-rich dietary pattern on intestinal permeability in the elderly (MaPLE). Role: Co-Coordinator
- Others**
- In January 2014, he got the Associate Professor habilitation, Italian National Scientific Habilitation (ASN 2012) for the scientific sector AGR/16: Agricultural Microbiology.
- In December 2014, he got the Associate Professor habilitation, Italian National Scientific Habilitation (ASN 2013) for the scientific sector BIO/19: General Microbiology.
- In May 2015, he got a 5-year position as Adjunct Professor of General Microbiology at the Tampere University of Technology (Finland) from 1st of June 2015.
- In June 2017, he got the Full Professor habilitation, Italian National Scientific Habilitation (ASN 2016) for the scientific sector AGR/16: Agricultural Microbiology.
- Courses**
- Since 2008, Prof. Guglielmetti is teaching Microbiology for the University Course in Viticulture and Enology at the Faculty of Agriculture of the Università degli Studi di Milano.
- In the same Faculty, since the Academic year 2009/10, he is lecturer of the academic course Probiotic Microorganisms: Biotechnology and Applications.
- Since February 2008, Prof. Guglielmetti carries out teaching activities at the Tampere University of Technology (Finland) as Invited Lecturer for the course Microbiology II (Industrial Microbiology) of the University Master Degree Program in Biotechnology.
- During his didactical activity, Prof. Guglielmetti has been the supervisor of more than 50 bachelor and master degree theses for several University Degrees, including Food Science and Technology, Human Nutrition, Agricultural/Environmental/Food Biotechnology, Viticulture and Enology, and Pharmaceutical Biotechnology.
- In addition, Prof. Guglielmetti has been supervisor of two PhD candidates in Food Biotechnology (2009-2012 and 2012-2015), and one PhD student in Food Systems (2014-2017). He is at the moment the supervisor of two PhD candidates in Food Systems.

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.

I authorize, according to D.lgs 14/03/2013 n. 33 concerning transparency, in case of conferment of the position and of the fellowship, the publication of this curriculum in the web site of Università degli Studi di Milano in the section "Amministrazione trasparente", "Consulenti e collaboratori".

Date  
 January 6<sup>th</sup>, 2019

Signature  
