Curriculum Vitae - Professor Erasmo NEVIANI

Current position

Erasmo Neviani, born on June 13, 1956 in Reggio Emilia (Italy).
From October 1, 2002 to November 30, 2023, **Full Professor**, Department of Food and Drug, University of Parma, Italy
August 5, 2025 - Appointed by Ministerial Decree, Professor Emeritus of the University of Parma

Education and International Research Experiences

- University Degree in Food Science and Technology (University of Milan, July 15, **1980**);
- Post-doctoral Specialization in Biotechnology Applications (University of Milan, March 11, **1992**);
- **September 1982-March 1983**, **September 1987-March 1988**: trainings granted by National Council of Researches – Italy (CNR) at Laboratoire de Biochimie et Technologie Laitieres of INRA (Jouy en Josas , France)

Work Experiences

- November 2009- July 2012 - **Dean** of Faculty of Agriculture – University of Parma
- 1996-2002 - **Head** of Microbiology and Enzymology Department of Istituto Sperimentale Lattiero-Caseario (Dairy Research Institute, Lodi, Italy) - MiPAF (Ministry of Agriculture)
- 1985-1996: **Researcher** at Istituto Sperimentale Lattiero-Caseario (Dairy Research Institute, Lodi, Italy) - MiPAF (Ministry of Agriculture)
- September 1982-March 1983, September 1987-March 1988: **trainings granted** by CNR (National Council of Researches - Italy) at Laboratoire de Biochimie et Technologie Laitieres of INRA (Jouy en Josas , France)

Bibliometric parameters:

He is the author of about 380 publications that relate to the microbiology of food, most of them (ca. 200) in international journals.

He is Author of different books concerning food and especially dairy products:

- Cocolin L., Gobetti M., Neviani E. (2022): ***MICROBIOLOGIA ALIMENTARE APPLICATA***. CEA Casa Editrice Ambrosiana, ISBN 978-8808-120074.6
- Mucchetti G., **Neviani** E, (2022): ***TECNOLOGIA CASEARIA dall'empirismo all'industria***, pg. 1-277, CEA Casa Editrice Ambrosiana - Italia, ISBN 978-8808-99976-4
- Gobbetti M., **Neviani** E., Fox P. (2018): "**THE CHEESES OF ITALY: SCIENCE AND TECHNOLOGY"**, pg. 1-274, Ed. Springer International Publishing AG, part of Springer Nature, Cham – Switzerland, ISBN 2018978-3-319-89853-7, ISBN 978-3-319-89854-4 (eBook)
- Neviani E. (2017): **Saturdays at Parma university for expo 2015**: the university for the territory. Monte Università di Parma editor. ISBN 978-88-7847-524-3
- *Randazzo C. L., Caggia C. , Neviani E. (2013):* ***Cheese Ripening: Quality, Safety and Health Aspect****s. Nova Science Publishers. Hauppauge NY, USA.ISBN – 978-1-62417-032-4*
- *Farris G.A., Gobetti M., Neviani E., Vincenzini M. (2012):* ***Microbiologia dei Prodotti Alimentari****. Zanichelli editore Spa/CEA Casa Editrice Ambrosiana, ISBN 978-8808-18246-3*
- *Astuti M., Bentivoglio M., Carminati D., Castoldi F., Dalla Turca E., Gandolfi L., Graverini L., Lasi G., Marchetti M., Mosca G., Neviani E., Pastore M., Pinelli C., Previstali A., Marchesi*

F., Soria E., Varisco G., Vezzini V.; ***MANUALE VOLONTARIO DI CORRETTA PRASSI OPERATIVA PER IL SETTORE LATTIERO-CASEARIO****, Assolate - Collana Libro Bianco sul Latte e i prodotti lattiero-caseari, Ed Mondo del Latte Milano (2008)*

- *Mucchetti G., Neviani E. (2006): "****MICROBIOLOGIA E TECNOLOGIA LATTIERO-CASEARIA, Qualità e sicurezza****" Ed Tecniche Nuove (Milano) ISBN 8848118178*

Area of expertise

[i] Microbiology and technology of dairy products; [ii] Molecular microbiology and biotechnology of lactic acid bacteria [iii] population dynamics and behaviour of lactic acid bacteria in food fermentation; [iv] microbial interactions in natural food ecosystems; [v] microbial enzymatic activities and cheese ripening; [vi] food safety and processing; and [vii] human intestinal microbiome in response to dietary habits, diseases and food intolerance.

Institutional responsibilities

- **2019-2023: Delegate** of the Rector (University of Parma, Italy) **as Coordinator of Food Project - University of Parma** *http://www.foodproject.unipr.it/* -
- **2017-2023**: **Vice Director Food and Drug Dipartement- University of Parma**
- 2013-2016, **Delegate** of the Rector (University of Parma, Italy) for the EXPO-2015 activities;
- November 2009- July 2012, **Dean** of Faculty of Agriculture (University of Parma, Italy);

Prize/Awards/Academic memberships

2022 to today – Member of ClustER Agri-Food board of Emilia Romagna reagion
2021 to today – President of the Technical Commission of the Italian Consortium of producers of Grana Padano Cheese;
2019 to today - President of IDF Italian Committee (International Dairy Federation);
2013 to 2015, **President of the Italian Society of Agriculture, Environmental and Food Microbiology (SIMTREA)** (affiliated FEMS, ca. 250 members);
2009-2012 Vice- President of the Italian Society of Agriculture, Environmental and Food Microbiology (SIMTREA**);**
2015, **Coordinator of the Italian Association of the President of Degree Course on Food Science and Technology;**
1997-1998 Member of the Ministry of Agriculture Technical Commission for PDO Italian cheeses;
1987-1993 Italian Delegate in International Dairy Federation (IDF) groups of experts: group B12 (Use of enzyme in cheese-making) and group D14/D44 (Microbiological criteria for milk);
2001 to today Member of International Dairy Federation (IDF) Italian Committee;
2000 to today Scientific Advisor of the Italian Consortium of Gorgonzola Cheese producers
1998 to today Member of the Technical Commission of the Italian Consortium of producers of Grana Padano Cheese;

Commission of trust

2013-2014 – Member of Italian national commission for **ASN** - National Scientific Qualification (art.16 of the law 30 December 2010, n.240)- procedure for the University Professor position recruiting, based on scientific qualification criteria. of the Italian Ministry of Education, universities and research (MIUR)
2018-2020 Member of Italian national commission for **ASN** - National Scientific Qualification (art.16 of the law 30 December 2010, n.240)- procedure for the University Professor position

recruiting, based on scientific qualification criteria. of the Italian Ministry of Education, universities and research (MIUR)

Coordination/Participation of/to projects

- General Coordinator of Project PRIN **2006**: “Genetic variability and functional analysis of Streptococcus thermophilus strains with industrial interest”
- Coordinator of Project "Integrated Action Italy-Spain **2008**": “Analisi molecolare della risposta da stress nel genere Bifidobacterium per la selezione di nuovi batteri probiotici di interesse industriale”
- Member of the Coordinator group of University of Parma of European Project “PROSPARE: PROgress in Saving Proteins And Recovering Energy “ - Grant agreement no.: 212696 (**2008**)
- General Coordinator of Progetto Finalizzato “Valorizzazione e salvaguardia della microflora autoctona caratteristica delle produzioni casearie italiane" (Ministry of Agriculture, DM 348/7303/2000)
- Scientific Coordinator of Research Unit of Parma University of Project PRIN **2010 -2011** “Microrganismi negli alimenti e nell’uomo: studio del microbiota e del relativo metaboloma in funzione della dieta omnivora, vegetariana o vegana”
- Scientific Coordinator of the Research Unit of Istituto Sperimentale Lattiero-Caseario of Lodi inside the Progetto Finalizzato MiPAF "Moderne Strategie Lattiero Casearie" (prosecution **2008**)
- Scientific Coordinator of the Research Unit of Istituto Sperimentale Lattiero-Caseario of Lodi Unit inside the Project RAISA by CNR (Comitato Nazionale Scienze Agrarie- Sottoprogetto IV) (**1991**)

Milano, March 2026

In faith

Erasmo Neviani

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