

Curriculum Vitae

Name	Barbara Cisterna
Date and place of birth	09/04/1979, Casorate Primo (PV)
Nationality	Italian
Office address	Department of Neurosciences, Biomedicine and Movement Sciences, Anatomy and Histology Section, University of Verona, Strada Le Grazie 8, 37134 Verona (Italy)
E-mail	Barbara.cisterna@univr.it

Education and training

2008: PhD in Cell Biology, University of Pavia, Italy. Final dissertation: "Nuclear dynamics: from a molecule to a macromolecular domain"

2003: University degree in Biological Sciences, University of Pavia, Italy. Final dissertation: "Transcription and splicing in the testes of mice fed on transgenic soya beans: morphological and immunocytochemical study"

Employment

2024 to present: Associate professor at the University of Verona

2018-2024: Temporary Assistant Professor at the Department of Neurosciences, Biomedicine and Movement Sciences, University of Verona, Italy

2012-2017: Post doc fellowship at the Department of Neurosciences, Biomedicine and Movement Sciences, University of Verona, Italy

2009-2011: Post doc fellowship at the Department of Internal Medicine, University of Torino, Italy

2007-2008: Post doc fellowship at the Department of Biology and Biotechnology "L. Spallanzani", University of Pavia, Italy

2003-2004: Post-graduate fellowship at the Department of Internal Medicine, University of Pavia, Italy

International stages

2008: Fellowship in the frame of bilateral agreement for the exchange program of researchers between CNR and Russian Academy of Sciences (RAS) for 1-month stage at the Laboratory of Structural Biochemistry, Shemyakin-Ovchinnikov Institute of Bioorganic Chemistry, Moscow, Russia

2006-2007: Visiting PhD student for six-months stage at the Centre National de la Recherche Scientifique (CNRS), Unité Propre de Recherche 9021, Institut de Biologie Moléculaire et Cellulaire, Strasbourg, France

Teaching activity

A.A. 2018-2019 to present: Courses in Human anatomy at the School of Medicine and Surgery, University of Verona, Italy

A.A. 2021-2022 to present: Course “Application of multimodal imaging techniques in the study of the skeletal muscle” in PhD course in Nanoscienze e Tecnologie Avanzate, University of Verona, Italy.

A.A. 2021-2022; A.A. 2022-2023: Course in Master in Oxygen-ozone therapy in the medical practice: from basic mechanisms to treatment, University of Verona, Italy

Research activity

Author of 66 scientific papers in peer-reviewed journals, H index: 19 (Scopus).

Reviewer for several indexed scientific journals.

2023 to present: Member of the Board of the Società Italiana di Scienze Microscopiche (www.sism.it).

Awards

2014: Prize of the Società Italiana Scienze Microscopiche (SISM) 18th International Microscopy Congress Prague (Czech Republic)

2005: Prize of the Società Italiana Scienze Microscopiche (SISM) 7th Multinational Congress on Microscopy, Portorose (Croatia)