

CURRICULUM VITAE
PROF. MAZZARIOL ANNARITA

She graduated in Biological Sciences on 13th May 1992, at Padua University submitting an experimental degree thesis entitled “Study of Aspects of resistance to beta-lactam antibiotics in *Staphylococcus aureus*”, obtaining a final mark of 103 out of 110.

She awarded the postgraduate diploma in Microbiology and Virology on 16th July 1996, at the Verona University, submitting an experimental research thesis entitled “Macrolide resistance in *Streptococcus pyogenes*: epidemiological aspects and molecular basis”, with a final mark of 50 out of 50 with honours.

From September 1998 to October 1999, she attended a research fellowship at the Department of Molecular and cell Biology at the University of California at Berkeley, under the direction of Prof. Hiroshi Nikaido.

She was awarded the PhD on 16th January 2001 at the University of Padua submitting an experimental research thesis entitled: “Permeability barriers and efflux systems in the bacterial resistance to antimicrobial drug”.

She worked as a researcher at Verona University from 1st November 1999 to 31 September 2015 in the Pathology Department first and Pathology and Diagnostics Department.

In 2002 won the ESCMID Research Fellowship Award with a project entitled “16-membered ring macrolides and ketolides vs. older macrolide compounds: affinities and diversities of ribosomal targets, incidence and nature of resistance mechanisms in *Streptococcus pyogenes*”.

From 1st October 2015, she worked as an Associate Professor in the Diagnostics and Public Health Department at Verona University.

Member of the Regional Scientific Committee to support the training of healthcare personnel in matter of hospital infections as required by PNRR M6 C2-2.2 sub 2.2 with DDR 010 of 28 February 2023

Regional manager AR-ISS (Antibiotic Resistance Istituto Superiore di Sanità) with note prot. n. 272998 of 19.05.23

17-12-2023 Achievement of the National Scientific Qualification for the functions of Full Professor in the Competition Sector 06/A3 - MICROBIOLOGY AND CLINICAL MICROBIOLOGY

Member of the Multidisciplinary Regional Group (GMR) for the correct use of antibiotics in the human, veterinary and environmental fields with PROT note. N°155649_27.03.2024 and DDR 014 of 22_02_2024.

Member as AR-ISS contact person of the Venetian Microbiology Network .