

Curriculum

Gabriella Chieffi holds the position of Full Professor of Comparative Anatomy and Cytology at the Department of Environmental, Biological and Pharmaceutical Science and Technology of the Campania University "Luigi Vanvitelli".

1979: Degree "summa with laude" in Biological Sciences, University of Naples, Italy.

1982: Specialization in General Pathology, "La Sapienza" University of Rome, Italy.

1978-1986: She attended as a student first and then as graduate the Department of Cytopathology of the Institute of Tumors in Naples "Fondazione Senatore Pascale"

1987-1999: Graduate technician at the Faculty of Medicine and Surgery, University of Naples "Federico II".

1987-1990: Guest researcher at the Zoological Station "A. Dohrn ", Naples.

1993-1994: Guest researcher, with a Royal Society scholarship, at the Cellular Biology Laboratory of the Royal Postgraduate Medical School-Hammersmith Hospital, London.

1997-1999: Guest researcher at the Zoological Station "A. Dohrn "of Naples.

1999-2006: Associate Professor of Comparative Anatomy and Cytology at the Faculty of Sciences MM. FF. NN. of the Second University of Naples (now Campania University, "Luigi Vanvitelli").

2006 to date: Full Professor of Comparative Anatomy and Cytology (SSD BIO/06) at the Dept. STABiF of the same University.

2003-2015: Responsible of Postgraduate Schools for Natural Science Teaching (SICSI) - TFA-PAS.

2012-2015: President of the Biotechnology Course Council, Campania University "Luigi Vanvitelli".

2015-to date Scientific Responsible of the National Project Science Degree for the Biological Sciences and Biotechnology classes.

The research activity of Prof. Chieffi point out, from the beginning of her career, topics of Endocrinology and Comparative Immunology. She produced about 110 publications in journals with international diffusion, 10 chapters on books with international diffusion and numerous lectures to national and international conferences. Scientific Responsible for research projects (MIUR and other public research organizations). Board's membership in "Computational Biology" PhD (2000-2012) and "Biomolecular Sciences" PhD (2013-2018; 2022 to date). She was Board's membership in the Italian Zoological Union (UZI), where she also played the role of President of the teaching committee. Referee of numerous international scientific journals. She is a member of scientific societies.