

Curriculum Vitae et Studiorum Prof. Marcello Ciaccio, M.D.

- Born on 21th August 1956;
- MD at the University of Palermo on 6th April 1982 with a graduation thesis entitled “Biochemistry of endorphins”;
- Residency in Endocrinology at the University of Florence with a graduation thesis entitled “Steroids hormones receptors in normal and pathologic endometrium”;
- Since 2005, full Professor of Clinical Biochemistry and Clinical Molecular Biology, University of Palermo;
- Director of Clinical Biochemistry Residency Program in Clinical Biochemistry of the University of Palermo;
- Director of the Department of Medical Biotechnology and Forensic Medicine of University of Palermo from 2009 to 2012;
- Director of the Department of Biopathology and Medical Biotechnologies (Di.Bi.Med) of University of Palermo from 2013 to 2015;
- Director, Section of Clinical Biochemistry and Clinical Molecular Medicine of the Di.Bi.Med.;
- Professor of Clinical Biochemistry in 5 Degree Courses and in 24 Residency Program of the University of Palermo;
- Coordinator of the SSD BIO/12 and SSD MED/46;
- Deputy Coordinator of the PhD Program in “Cardiovascular Sciences: from Molecular Biology to Clinic”;
- Former Deputy Coordinator of the PhD Program in “Diagnostic Sciences and Technologies in Biomedicine” of the University of Palermo;
- Former Deputy Coordinator of the PhD Program in “Clinical Biochemistry of bone metabolic disease” of the University of Palermo;
- Former President of the Degree Course in Biomedical Laboratories Techniques of the University of Palermo;
- Tutor of several Students of PhD Programs, post-Doc and Residency Programs of the University of Palermo;
- Former Component of the Scientific Board for the Area 05 – Biological Sciences at the University of Palermo;
- Former Coordinator of the macro-area Sicily and Sardinia of LILT (Lega Italiana per la Lotta contro i Tumori - Italian League for the Fight Against Cancer);
- Former Member of the Board of Presidency of the Faculty of Medicine of the University of Palermo;
- Director of the Complex Operating Unit of Analysis of Laboratory Medicine - CoreLab of the A.O.U.P. of Palermo.

Scientific activity

- Organizer of several congresses of biochemistry and clinical biochemistry at national, international and regional level;
- Author of >300 scientific publications in both national and international journals;

- In January 2016, Chair of the Italian Society of Clinical Biochemistry and Clinical Molecular Biology (SIBioC);
- Member of the Italian Society of Biochemistry and Molecular Biology (SIB), Italian Society of Internal Medicine (SIMI), Italian Society of Endocrinology (SIE), Italian Society of Human Nutrition (SINU), Italian Society for the Study of Atherosclerosis (SISA), Italian Society of Neurosciences (SINS), Italian Society of Osteoporosis, Mineral Metabolism and Skeletal Disease (SIOMMMS), Italian Society of Cancer (SIC), Italian Association of Neuro-oncology, European Communities Confederation of Clinical Chemistry and Laboratory Medicine, International Atherosclerosis Society, Federation of European Neuroscience Societies;
- Member of the Council of the Sicilian Section of the Italian Society of Clinical Biochemistry and Clinical Molecular Biology;
- Member of the Scientific Committee of the Italian Society of Clinical Biochemistry and Clinical Molecular Biology (SIBioC);
- Reviewer of *“Clinical Biochemistry”*, *“Clinical Chemistry and Laboratory Medicine”*, *“Journal of Translational Medicine”*, *“BioFactors”*, *“Biochemia Medica”*, *“European Journal of Clinical Nutrition”*, *“Journal of Pediatric Biochemistry”* e *“Biologia”*;
- Member of “The Science Advisory Board”;
- Editorial Secretary of the journal *“Acta Medica Mediterranea ”*;
- Member of the MIUR committee for research project valuation (CIVR) for years 2001-2003;
- He is involved in several national scientific projects;

Didactics

- Professor of Clinical Biochemistry in several Degree Courses (5) and Residency Programs (24) of the Faculty of Medicine at the University of Palermo.

Palermo, 17 September 2019