

Angela Di Baldassarre

Curriculum Vitae

Prof. Angela Di Baldassarre, MD

Professor of Human Anatomy
Dept of Medicine and Aging Sciences
University "G. d'Annunzio" Chieti-Pescara
Italy
Tel- +39 0871 3554545
Email a.dibaldassarre@unich.it

A. Education:

- 1990: Degree summa cum laude in Medicine and Surgery, at the University of Bologna, Italy
- 1994 Specialization, cum laude, in Hematology at the University of Chieti "G. D'Annunzio".

B. Academic positions:

- From 2014 Full Professor of Human Anatomy, University "G. d'Annunzio" of Chieti-Pescara, Italy.
- 2006-2014 Full Professor of Physical Activity and Sport Sciences University "G. d'Annunzio" of Chieti-Pescara, Italy.
- 2002-2006 Associate Professor of Human Anatomy, University "G. d'Annunzio" of Chieti-Pescara, Italy.
- 1993-2001 Technical position at the Department of Bio-morphology, University "G. d'Annunzio" of Chieti- Pescara, Italy

C. Academic positions and national responsibilities:

- Component of the National Committee of the Italian Ministry of University for National Research Programme 2021-2027, area Health
- Research Member from the Italian Ministry of University and Research in the European Research Area -Joint Programming Initiative "Healthy diet for Healthy Life - Joint Action 1 DEDIPAC - The Knowledge Hub on the Determinants of Diet and Physical Activity
- Component of the National Project Selection Committee of the Italian Ministry of Health for the evaluation of Research Program 2016.
- Component of the National Project Selection Committee of the "Italian Ministry of University and Research" for the evaluation of PRIN National Interest Research Program 2012, Panel for "Life Sciences", ERC LS – Life Sciences- LS4 Physiology, Pathophysiology and Endocrinology
- From 2007 to 2012: Chair of the National College of the Professors of Physical Activity and Sport Sciences
- From 2006 acts as President of the Bachelor Degree in Physical Activity and Sport Sciences at the "G. d'Annunzio" University of Chieti-Pescara, Italy
- From 2007 to 2012: Chair of the National College of the Professors of Physical Activity and Sport Sciences

D. Academic/Teaching experience.

- 1993-2002 Examination Board for courses of Human Anatomy at the Faculty of Medicine and Surgery and Health Professions of "G. d'Annunzio" of Chieti.
- From 2002 Teaching activity of Human Anatomy (Courses of Medicine and Surgery, Dentistry, Physical Activity and Sport Sciences).

E. Main Financed Grants

- Coordinator for the G d'Annunzio University for PRIN National Interest Research Program 2017 "Women Work for Women healthcare: gender approach for tailoring diagnostic and therapeutic tools in clinical and regenerative medicine."
- Erasmus+ "More than Gold", Beneficiary Organization: University of Latvia
- Member of the network COST Action "Determinants of Physical ActivitieS in Settings" (DE-PASS), 2020-2024, (#CA19101)
- National Coordinator of PRIN National Interest Research Program 2010-11 "Impact of Physical Activity on healthy aging: multidisciplinary analysis of mechanisms and outcomes" (eligible costs: € 1.046.322; co-funded from Italian Ministry of Education, University and Research € 732.425)
- Member of the Italian Consortium LISTAnet (Life STyle Advancement network), Project - Thematic Area 2 *Determinants of dietary, physical activity and sedentary behaviors across the life course and in vulnerable groups* of DEDIPAC - The Knowledge Hub on the Determinants of Diet and Physical Activity

F. Experiences in International Boards

- Researcher in the National Delegation of the Italian Ministry of University and Research in the JPI "Healthy diet for Healthy Life" - Joint Action 1 DEDIPAC - The Knowledge Hub on the Determinants of Diet and Physical Activity
- Member of the Management Board of the COST Action "Determinants of Physical ActivitieS in Settings" (DE-PASS), 2020-2024, (#CA19101)
- Coordinator of the University of Chieti-Pescara task in the Erasmus+ EAC/A05/2017 project "More than gold"

G. Ph.D. programs

- From 2004, Member of the Teaching Board of the Ph.D. Programs at G d'Annunzio University (Ph.D. programs: Sciences of human Movement; Biomedical, Cytomorphological and Motor Sciences; Translational Medicine).

H. Fields of Interest

- Stem Cells
- Cell Differentiation
- Molecular response to physical exercise
- Exercise for Health

I. Main Collaborations

- Department of Biomedical Engineering, Columbia University, 2920 Broadway, New York, NY, USA
- Division of Hematology/Oncology, Tisch Cancer Center, Mount Sinai, School of Medicine, New York, NY, USA
- Harvard Stem Cell Institute, Harvard Medical School, Boston, MA, USA

- Department of Adult Cardiac Surgery, Prince Sultan Cardiac Center; Dubai, United Arab Emirates

J. Honors, Awards, and Accomplishments

- Top Score Abstract Award ESC Congress 2013 for Abstract #P1472. "Cardiomyogenic potential of human amniotic fluid-derived stem cells". Amsterdam, Netherlands, 31 Aug-4 Sept 2013.
- The paper "The effect of physical exercise on endothelial function." (Sports Medicine, 2009, vol. 39(10), p. 797-812, ISSN: 0112-1642) is cited by the 2012 ESC Guidelines on Cardiovascular Diseases Prevention in Clinical Practice Eur Heart J (2012) 33: 1635-1701

K. Publications List

- PubMed: <https://pubmed.ncbi.nlm.nih.gov/?term=di+baldassarre+a&sort=date&size=10>
- Scopus: <https://www.scopus.com/authid/detail.uri?authorId=6701651802>
- Publons: <https://publons.com/dashboard/summary/>

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