

Curriculum vitae - Angela Sparago

Present position

Associate Professor of Genetics, Department of Environmental, Biological and Pharmaceutical Sciences and Technologies (DiSTABiF), University of Campania "Luigi Vanvitelli".

Academic qualifications

Master Degree magna cum laude in Biological Sciences, University "Federico II" of Naples (2002)
Ph.D. in Biotechnology, Second University of Naples, now called University of Campania "Luigi Vanvitelli" (2006)
National Academic Qualification as associate professor in Genetics (2017) and in Medical Genetics (2017)
Assistant Professor of Genetics, DiSTABiF, University of Campania "Luigi Vanvitelli" (2018)
Associate Professor of Genetics, DiSTABiF, University of Campania "Luigi Vanvitelli" (2021)

Teaching appointments

Professor of 'Genetics' for the bachelor's degree in Environmental Sciences and 'Elements of genomics and epigenomics' for the bachelor's degree in Biotechnologies.

Research activity

Angela Sparago has contributed to characterizing the genetic and epigenetic alterations associated with imprinting disorders and cancer also through whole-genome analysis approaches. She has obtained relevant results for elucidation of imprinting mechanisms, as well as genetic counseling and (epi)genotype-phenotype correlations. She is co-author of 37 indexed scientific publications (*h-index* 22) and of numerous communications at national and international conferences. Winner of two awards for her scientific research activities: honorable mention for the doctoral thesis, Italian Society of Genetics/Zanichelli (2007); Bioeconomy Rome Prize concerning the scientific excellence of young Italian researchers for studies in the field of rare diseases (2012).

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