SIMONA IACOBELLI
Curriculum Vitae (short version)

Part I – General Information

Full Name	Simona Iacobelli
Citizenship	Italian
Languages	Italian, English

Part II – Education

Type	Year	Institution	Details
Graduation	1996	University of Rome Sapienza	Honors degree in Statistics
PhD	2002	University of Florence	Doctorate in Applied Statistics

Part III – Positions

Start	End	Institution	Position
2024	Today	University of Rome Sapienza, Dept. of Public Health and Infectious Diseases	Associate Professor in Medical Statistics
2019	2024	University of Rome Tor Vergata, Department of Biology	Associate Professor in Medical Statistics
2016	2019	University of Rome Tor Vergata, Department of Biology	Tenure-track Assistant Professor in Medical Statistics
2009	2016	University of Rome Tor Vergata, Department of Systems' Medicine	Fixed-term Assistant Professor in Medical Statistics
2007	2009	University of Molise, Department of Health Sciences	Fixed-term Assistant Professor in Medical Statistics
2004	2007	GIMEMA - Gruppo Italiano Malattie Ematologiche dell'Adulto	Senior Statistician and Coordinator of the Biostatistics Unit
2002	2003	Leiden University Medical Center (NL), Department of Medical Statistics	Post-doc Researcher

Part IV – Main Collaborations

Start	End	Institution	Position
2002	Today	EBMT - European Society for Blood and Marrow Transplantation	Senior Statistical consultant Chair of the Statistical Committee 2018-2022 Coordinator of the Statistical Unit 2012-2014
2004	Today	LUMC - Leiden University Medical Center (NL), Department of Biomedical Data Sciences	Scientific collaboration for the development and application of novel statistical methodology for complex duration data in applied medical research

Part V – Summary of Scientific Achievements

Author of more than 95 papers published in peer-reviewed international journals, mostly reporting clinical studies in onco-hematology and stem cell transplantation.

Publications: Scopus Statistics (at 12/05/2025):

Indicator	Value
Total products	98
Total Citations	6,084
Hirsch (H) index	37

  Scopus ID   7006154170
  ORCiD   0000-0002-3743-756X

Clinical Trials:

Responsible for the statistical design and/or the Statistical Analysis Plan (SAP) of the trials:
  − APL0406 (EudraCT nr. 2006-006188-22; GIMEMA). Lo-Coco et al, NEJM 2013
  − RACE (EudraCT nr 2014-000363-40; EBMT). Peffault de Latour et al, NEJM 2022
  − NMAM2000 (ClinicalTrials.gov Identifier: NCT05082675; EBMT). Bjorkstrand et al, JCO 2011, and Gahrton et al, Blood 2013
  − MMVAR (EudraCT nr. 2005-001628-35; EBMT). Garderet et al, JCO 2012
  − RICMAC (EudraCT nr. 2005-002011-24; EBMT). Kroger et al, JCO 2017, and Niederwiser et al, Bone Marrow Transplant 2024
  − ITHACA (EudraCT number: 2020-004408-32; Amyndas). Skendros et al Sci Adv 2022

Certification in "ICH- GCP" (Good Clinical Practice, Whitehall Training) since 2017
Biostatistics expert of the Ethical Committee of the IFO - Istituti Fisioterapici Ospitalieri di Roma, 2010-2013
Member of Data Monitoring Safety Board (DMSB) for 7 trials

National Scientific Qualification (ASN) as Full Professor in Medical Statistics (06/07/2023-06/07/2035)

Various activities in statistical education and divulgation for medical researchers. Organizer and Faculty Member of the EBMT 4-days Statistics Course (2013-2018). Faculty Member of the Clinical Research Training in Hematology (CRTH) program of the EHA - European Hematology Association (2023-2024). Faculty Member of the Advanced Survival analysis course of the LUMC (2019). Author of the EBMT Statistical guidelines (Bone Marrow Transplant 2013) and of the statistical chapter of the EBMT Handbook (2019; 2024).

Rome, 12/05/2025