

CURRICULUM VITAE OF

SAVINO SCIASCIA
MD, PhD

Full Professor in Nephrology and Dialysis
Nephrology and Dialysis Unit & CMID-
Multidisciplinary Centre for Immunopathology and Rare Diseases
University di Torino, Italy

Depute-Director of the Department of Clinical and Biological Sciences
Vice-Dean of the MD-Medicine and Surgery Programme, University of Torino

APS Disease Coordinator ERN ReCONNET- European Reference Network (ERN)

Eligible for Full Professor in Rheumatology
Eligible for Associate Professor in Clinical Pathology

He is the author or co-author of over 300 scientific publications, more than 50% of which he first/last author. He has an H-index of 44, for a total of 7,437 citations (updated from Scopus, Sept 2024).

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AWARDS

- Prize for young researchers at 13° Convegno di Patologia Immune e Malattie Orfane, Torino, Italy, 2010 (contribution to the life of patients with connective tissue disease)
- Young Researcher Award at the 9th International Congress on Systemic Lupus Erythematosus (LUPUS 2010), Vancouver, Canada, 2010
- Travel Grant Award for the European League Against Rheumatic Disease (EULAR), London, UK, 2011
- Young researchers award, VIII International Forum on Antiphospholipid Antibodies, Padova, Italy, 2011
- TALENT Competition Winner, Thrombosis Academy for Learning Education and Networking Training, Berlin, Germany December 2017
- EULAR / ACR exchange Award - ACR in San Diego, California, November 2017
- Fellow of International Society of Thrombosis and Haemostasis, 2017
- Honorary Member of Asiatic Society of Obstetrics and Gynecology, Shanghai, 2019
- Honorary Member of the Romanian Society of Internal Medicine 2019
- Guelfo Marcucci Award conferred by the Carlo Erba Foundation for the field of non-oncological haematology for the studies conducted on thrombotic microangiopathy, 2019
- Best young Nephrologist of 2024, assegnazione al Grandangolo 2025 in Nefrologia, Dialisi e Trapianto

CURRENT EMPLOYMENT

- Full Professor and Consultant at Nephrology and Dialysis, CMID-Multidisciplinary Centre for Immunopathology and Rare Diseases Department of Clinical and Biological Sciences, University di Torino, Italy at (University di Torino, Italy) (2021-ongoing)
- Vice-Dean of the MD-Medicine and Surgery Programme, University of Torino
- TMA disease Coordinator within the ERKnet - European Reference Network (ERN)
- APS Disease Coordinator within the ERN ReCONNET- European Reference Network (ERN)
- Member of EULAR Clinical Research Committee
- ISTH- SSC Subcommittee on Lupus Anticoagulant/Antiphospholipid Antibodies Member
- Clinical representative of the Clinical Trial Unit of the Department of excellence 2023-Department of Clinical and Biological Sciences, University of Torino, Torino

CONCOMITANT APPOINTMENT

- Visiting Scholar in Rheumatology at University of California, San Francisco (UCSF), 2016-ongoing (host Professors Dall'Era-J Yazdany)
- Visiting Scholar in LUPUS, Harvard University, School of Medicine, Boston, US, AY 2021-22 (host, Professor G Tsokos)
- Member of the Steering Committee of the AntiPhospholipid Syndrome Alliance For Clinical Trials and InternatiOnal Networking ("APS ACTION") (2017-ongoing)
- Member of the Steering Committee of the UNESCO Chair for Sustainable Development (2018, ongoing)
- Member of the Undiagnosed Rare Diseases" Italia-USA Network (2016-ongoing)
- Member of the Emerging Euler NETwork-EMEUNET (2017-)
- Expert of the European Reference Network for Rare Diseases (ERN)- ReCONNECT (2019, ongoing)
- Member of the EULAR Task Force for Cardiovascular Risk for Rheumatic Diseases (2020-21)
- Member of the EULAR Task Force for the recommendations for a core data set for pregnancy registries in rheumatology (2019-2020)
- Member of the Commissione Malattie Rare-OMCEO, Torino (2018-ongoing)

Previously:

- RDTB-MED14, Department of Clinical and Biological Sciences, University di Torino, Italy
- RDTA-MED05, Department of Clinical and Biological Sciences, University di Torino, Italy
- Clinical Fellow in the Departments of Rheumatology, (Lupus Unit) Guy's and St Thomas' Foundation Trust (2011-2014)
- Post graduated trainer in Clinical Pathology at the Multidisciplinary Center for Immunopathology Research and Rare Diseases, (CMID). University of Torino, Italy (2009-2011)
- Research Assistant. Laboratory of Molecular Biology, Biomedical Science and Human Oncology, AO San Giovanni Battista-Molinette- Torino (2008-2009)

SOCIETY MEMBERSHIP

- Società Italiana di Nefrologia (2014-)
- Società Italiana di Allergologia e Immunologia Clinica (2016-ongoing)
- Società Italiana di Reumatologia (2015-)
- Società Italiana di Immunologia, Immunologia Clinica Allergologia-SIICA, (2012-)
- International Society on Thrombosis and Haemostasis, ISTH (2017-)

RESEARCH LEADERSHIP & CONTRIBUTIONS TO NATIONAL or INTERNATIONAL GUIDELINES

- Member of Task force of the ERKNET-European Reference Network for Rare Renal Diseases
- Member of Thrombotic Microangiopathy Task force of the ERKNET-European Reference Network for Rare Renal Diseases
- Co-author of the 14th International Congress on Antiphospholipid Antibodies Task Force Report on antiphospholipidsyndrome laboratory diagnostics and trends task force recommendation (see listing under original publications)
- Chair of the 16th International Congress on Antiphospholipid Antibodies Task Force Report on clinical recommendation
- Member of Task force of the Italian Society of Rheumatology for the development of the guidelines for the management of Large Vessels Vasculitis.
- Member of the Undiagnosed Rare Diseases: a joint Italy – USA project, a Bilateral Project: Italy-USA, coordinated by the Italian National Center Rare Diseases, Istituto Superiore di Sanità, Italy (Dr. D. Taruscio), which includes 6 Clinical Italian Centres (Tor Vergata University, Rome; L'Aquila University; Mario Negri Institute, Milan; Turin University, Ferrara University, Rare Diseases Centre Udine. USA Partner: National Human Genome Research Institute, NIH (Dr. W.A. Gahl)

Scientific responsibility for international and national research projects, admitted for funding on the basis of competitive calls that include peer review (06/2018-01/2021)

- PI for the Italian National Health Ministry founded project: Deciphering the role of glycogenome in familial forms of Undifferentiated Connective Tissue Disease by combined genome and miRNome analysis
- PI and Investigator and Winner of the The Supported Studies Programme-ISS-GSK competitive call with the BLAST project: BeLimumab in Antiphospholipid Syndrome Trial
- PI for Italy (operational unit manager) for the trial HYPATIA: HYdroxychloroquine versus placebo during Pregnancy in women Lupus with antiphospholipid Antibodies. The trial is supported by the Department of Health, National Institute for Health Research (DH-NIHR) REF. PB-PG-0215-36133. Call Research for Patient Benefit-RfPB Competition 27 - North East-UK
- Head of the operational unit of the international project financed by the Spanish Ministry of Health: Identification of molecular heterogeneity associated with cardiovascular disease, clinical evolution and therapeutic response in the pathologies of autoimmune diseases - Health Research Fund (FIS) of the Ministry of Health SPAIN.
- Head of operational unit for the study finalized by the Spanish Fondo de Investigación en Salud, Study of the epigenetic mechanisms involved in the development of insulin resistance and obesity associated with rheumatoid arthritis and psoriatic arthritis -Fondo de Investigación en Salud

TEACHING ACTIVITY

Undergraduate courses

- University of Torino (Italy), Department of Clinical and Biological Sciences, MedInTO Medicine and Surgery, Clinical methodology and semeiotics (2012-ongoing)
- University of Torino (Italy), Department of Clinical and Biological Sciences, MedInTO Medicine and Surgery, ADE - Overview on rare, rheumatic and nephrologic diseases (2014-ongoing)
- University of Torino (Italy), Department of Clinical and Biological Sciences, MedInTO Medicine and Surgery, ADE -Acquired and inherited thrombophilia: diagnosis and management (2014-ongoing),
- University of Torino (Italy), Department of Clinical and Biological Sciences, Nursing Degree, Laboratory Medicine and Clinical Pathology (2012-ongoing) (Orbassano CAN A&B, Cuneo CAN A&B)

Postgraduate courses

- University of Torino (Italy), Department of Clinical and Biological Sciences, Post-graduated Training in Nephrology (2017-ongoing)
- University of Torino (Italy), Department of Clinical and Biological Sciences, Post-graduated Training in Clinical Pathology, (2014-ongoing)
- University of Torino (Italy), Department of Clinical and Biological Sciences, Post-graduated Training in Allergy &Clinical Immunology (2017-ongoing)
- University of Torino (Italy), Department of Clinical and Biological Sciences, Master's in clinical Rheumatology – (2013-ongoing)
- University of Torino (Italy), Department of Clinical and Biological Sciences, Master in Rare Diseases – (2013-ongoing)
- University of Torino (Italy), MASRA, in Socio-environmental sustainability of agri-food networks (2018-ongoing)
- Universidad de Córdoba, PhD Board Member in Biomedicine, Instituto Maimónides de investigación biomédica de Córdoba Departamento de Medicina) (February 2016-ongoing)
- Universitat de les Illes Balears, Doctoraten Investigació Traslacional en Salut Pública i Malalties d'Alta Prevalença (TISP) (2018-ongoing)

PUBLICATIONS

<https://pubmed.ncbi.nlm.nih.gov/?term=Sciascia+S&sort=date>

SELECTED BOOK CHAPTERS

1. Khamashta M, **Sciascia S**, Bertolaccini ML. Anticardiolipin Antibodies. Autoantibodies (Third Edition). Pages 735–739. Edited by: Yehuda Shoenfeld, Pier Luigi Meroni and M. Eric Gershwin. 2014 Elsevier
2. **Sciascia S**, Roccatello D, Lopez C, Cuadrado MJ. The Future Potential use of Biosimilar targeting B Cells. Drugs Targeting B-Cells in Autoimmune Diseases Pages 277-284. Edited by Xavier Bosch, Manuel Ramos-Casals, Munther A Khamashta. Springer 2013.
3. **Sciascia S** and Khamashta M. Antiphospholipid Syndrome. in Practice Rheumatology. Editor in Chief: David G. Borenstein Last Reviewed: 7/16/14 <https://www.inpractice.com/Textbooks/Rheumatology.aspx>
4. **Sciascia S**. "Biosimilars: Available Data and Ongoing Trials" Specialty Pharmacy Education Center. <http://www.specialtycme.org/products/1228/bios-102-biosimilars-available-data-and-ongoing-trials-0-5-hours>
5. **Sciascia S et al.** Antiphospholipid Syndrome. in Systemic Lupus Erythematosus. Edited by: George C. Tsokos. 2016 Elsevier
6. Schreiber K, **Sciascia S**, Hunt BJ, Antiphospholipid Antibodies and Syndrome: Complexities in Diagnosis and Management in Nonmalignant Hematology – 2015. Springer
1. **Sciascia et al.** Systemic Lupus Erythematosus: Clinical Aspects. Connective Tissue Disease. A Comprehensive Guide - Volume 1. Editors: Roccatello, Dario, Emmi, Lorenzo (Eds.). Springer, 2016
2. **Sciascia S et al.** Autoantibodies and Biomarkers: Diagnostic Aspects. Connective Tissue Disease. A Comprehensive Guide - Volume 1. Editors: Roccatello, Dario, Emmi, Lorenzo (Eds.). Springer, 2016
3. **Sciascia S et al.** Parotid and Submandibular Involvement in Sjögren's Syndrome. A Comprehensive Guide - Volume 1. Editors: Roccatello, Dario, Emmi, Lorenzo (Eds.). Springer, 2016
4. **Sciascia S & Roccatello D.** Il rene nelle vasculiti. Manuale di Nefrologia Second edition (2017) GARIBOTTO G., PONTREMOLI R.
5. **Sciascia S & Roccatello D.** Nefropatia da APS. Manuale di Nefrologia Second edition (2017) GARIBOTTO G., PONTREMOLI R.
6. **Sciascia S & Roccatello D.** Le vasculiti crioglobulinemiche. Manuale di Nefrologia Second edition (2017) GARIBOTTO G., PONTREMOLI R.
7. **Sciascia S et al.** Antiphospholipid Syndrome. in Systemic Lupus Erythematosus. 2nd Edition. Edited by: George C. Tsokos. 2020 Elsevier

MEMBERSHIP OF EDITORIAL BOARD

- Lupus (2022-)
- BMC Rheumatology (2019-): Associated Editor
- International Journal of Environmental Research and Public Health (2019-)
- Current Autoimmunity (2019-)
- Autoimmunity Highlights (2019-)
- Frontiers Medicine (2019-)

REFEREE FOR (selection):

- NEJM
- BMJ
- Frontiers in Medicine
- Frontiers in Immunology
- Annals of Internal Medicine
- Scientific Reports
- Journal of Nephrology
- Journal of Thrombosis and Haemostasis
- Lupus
- Thrombosis & Haemostasis
- Clinical and Experimental Rheumatology
- Rheumatology
- Annals of Internal Medicine

- Medicine (Baltimore)
- European Journal of Internal Medicine

A handwritten signature in blue ink, appearing to read "Sciaccia", is centered on the page. The signature is fluid and cursive.

Torino, 07/11/2025