

EUROPEAN FORMAT CURRICULUM VITAE	
	
PERSONAL INFORMATION	
Name	Perricone Carlo
Address	via Menandro 5, 00125, Rome, Italy
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Fax	+390755783573
E-mail	carlo.perricone@unipg.it, carlo.perricone@gmail.com website: http://www.carloperricone.it/
Nationality	Italian
Birth Place	Rome
Birth date	APRIL 19 TH , 1984
ID	PRRCRL84D19H501R
	<p>Publications 218 H-index 40 (SCOPUS) Citation 6478 (SCOPUS)</p> <p>MD, Specialist in Rheumatology, Senior Lecturer in Rheumatology, Department of Medicine, University of Perugia. Previously Research fellow at Policlinico Umberto I in Rome, "Sapienza" University of Rome. He has graduated in Medicine and Surgery at the University of Rome Tor Vergata at the age of 23 with honors, specialist in Rheumatology with honors at the Sapienza University of Rome, PhD in Hematological, Immunological and Rheumatological Sciences with honors at Sapienza University of Rome, Master in Translational Medicine in Rheumatology at the University of Trieste.</p> <p>He achieved the national scientific qualification for access to the role of Associate Professor (DD n.161 / 2013) in January 2015 (age 31).</p> <p>His scientific activity has focused on the study of autoimmune diseases with regard to rheumatoid arthritis, systemic lupus erythematosus and antiphospholipid antibody syndrome. His studies investigated the interactions between genetics and autoimmune diseases and the use of ultrasound imaging in rheumatic diseases. Since 2010 he has been lecturer of musculoskeletal ultrasound for the European League Against Rheumatism and for the Italian Society of Rheumatology. Founder and member of the SIRYoung.</p> <p>He published as author or co-author over 200 peer-reviewed papers (h-index=36) in prestigious national and international journals, including Nature Genetics, Annals of the Rheumatic Diseases, Arthritis & Rheumatology and Journal of Autoimmunity, he edited books such as Mosaic of Autoimmunity and, among others, he won the MAI - Mosaic of Autoimmunity Award.</p> <p>He is referee for over 100 peer-reviewed journals including Lancet, Annals of the Rheumatic Diseases, Arthritis & Rheumatology and Rheumatology (Oxford). He is in the editorial board of several journals such as Autoimmunity Reviews. He has participated in randomized, double-blind, phase II and III controlled, multicenter clinical trials. He has been speaker and chairman in national and international courses, seminars and conferences, winner of international and national grants.</p>

Main Contribution to Science

My early publications have been focused on the immunology of reproduction with a particular attention to dissecting the role played by NK cells in patients with recurrent spontaneous abortion both idiopathic as well as linked to specific autoimmune condition including thyroid autoimmunity, antiphospholipid syndrome and systemic lupus erythematosus. I have discovered that, similarly to patients with idiopathic recurrent spontaneous abortion, also patients with antiphospholipid syndrome and recurrent spontaneous abortion may present with detrimental increased levels of NK cells. Furthermore, the publications provided evidence that this effect can be reverted upon treatment with intravenous immunoglobulins.

I served as the primary investigator or co-investigator in all of these studies.

- a. Perricone R, Di Muzio G, Perricone C, Giacomelli R, De Nardo D, Fontana L, De Carolis C. High levels of peripheral blood NK cells in women suffering from recurrent spontaneous abortion are reverted from high-dose intravenous immunoglobulins. *Am J Reprod Immunol*. 2006 Mar;55(3):232-9. IF: 2.745
- b. Perricone C, De Carolis C, Giacomelli R, Zaccari G, Cipriani P, Bizzi E, Perricone R. High levels of NK cells in the peripheral blood of patients affected with Antiphospholipid Syndrome and recurrent spontaneous abortion: a potential new hypothesis. *Rheumatology (Oxford)*. 2007 Oct;46(10):1574-1578 IF: 5.245
- c. Perricone R, De Carolis C, Kröegler B, Greco E, Giacomelli R, Cipriani P, Fontana L, Perricone C. Intravenous immunoglobulin therapy in pregnant patients affected with systemic lupus erythematosus and recurrent spontaneous abortion. *Rheumatology (Oxford)*. 2008 May;47(5):646-51. IF: 5.245
- d. Perricone R, Perricone C, De Carolis C, Shoenfeld Y. NK cells in autoimmunity: a two-edged weapon of the immune system. *Autoimmun Rev*. 2008 May;7(5):384-90. Epub 2008 Mar 31. Review. 8.745
- e. De Carolis C, Perricone C, Perricone R. NK Cells, Autoantibodies, and Immunologic Infertility: A Complex Interplay. *Clin Rev Allergy Immunol*. 2009 Nov 12 IF 6.442

Furthermore, most of my contributions have been pointed at depicting the role of genetic factors in autoimmune/inflammatory rheumatological diseases, particularly systemic lupus erythematosus, Sjogren's syndrome, rheumatoid arthritis and psoriatic arthritis. I have discovered a number of new gene polymorphisms associated with these conditions or able to determine the disease phenotype. Among the others, I have developed a genetic risk model to predict pericarditis in patients with systemic lupus erythematosus which links several genes associated with the Th17 pathway.

- f. Strange A, et al. A genome-wide association study identifies new psoriasis susceptibility loci and an interaction between HLA-C and ERAP1. *Nat Genet*. 2010 Nov;42(11):985-90. IF 27.125
- g. Ceccarelli F, Perricone C, Fabris M, Alessandri C, Iagnocco A, Fabro C, Pontarini E, De Vita S, Valesini G. Transforming growth factor β 869C/T and interleukin 6 -174G/C polymorphisms relate to the severity and progression of bone-erosive damage detected by ultrasound in rheumatoid arthritis. *Arthritis Res Ther*. 2011 Jul 8;13(4):R111. IF 4.269
- h. Ceccarelli F, D'Alfonso S, Perricone C, Carlomagno Y, Alessandri C, Croia C, Barizzone N, Montecucco C, Galeazzi M, Sebastiani GD, Minisola G, Fiocco U, Valesini G. The role of eight polymorphisms in three candidate genes in determining the susceptibility, phenotype, and response to anti-TNF therapy in patients with rheumatoid arthritis. *Clin Exp Rheumatol*. 2012 Sep 18. IF 3.201
- i. Tsoi LC, et al. Identification of 15 new psoriasis susceptibility loci highlights the role of innate immunity. *Nat Genet*. 2012 Nov 11;44(12):1341-8. doi: 10.1038/ng.2467. IF 27.125
- j. Knight J, Spain SL, Capon F, Hayday A, Nestle FO, Clon A; Wellcome Trust Case Control Consortium; Genetic Analysis of Psoriasis Consortium; I-chip for Psoriasis Consortium, Barker JN, Weale ME, Trembath RC. Conditional analysis identifies three novel major histocompatibility complex loci associated with psoriasis. *Hum Mol Genet*. 2012 Dec 1;21(23):5185-92. IF 4.902
- k. Perricone C, Ciccacci C, Ceccarelli F, Di Fusco D, Spinelli FR, Cipriano E, Novelli G, Valesini G, Conti F, Borgiani P. TRAF3IP2 gene and systemic lupus erythematosus: association with disease susceptibility and pericarditis development. *Immunogenetics*. 2013 Oct;65(10):703-9. IF 2.094
- l. Ciccacci C, Conigliaro P, Perricone C, Rufini S, Triggianese P, Politi C, Novelli G, Perricone R, Borgiani P. Polymorphisms in STAT4, IL10, PSORS1C1, PTPN2 and MIR146A genes are differently associated with prognostic factors in Italian patients affected by Rheumatoid Arthritis. *Clin Exp Immunol*. 2016 Jun 24. IF 3.542
- m. Ciccacci C, Perricone C, Politi C, Rufini S, Ceccarelli F, Cipriano E, Alessandri C, Latini A, Valesini G, Novelli G, Conti F, Borgiani P. A polymorphism upstream MIR1279 gene is associated with pericarditis development in Systemic Lupus Erythematosus and contributes to definition of a genetic risk profile for this complication. *Lupus*. 2016 Jan 1;961203316679528. doi:10.1177/0961203316679528. IF 2.969
- n. Conigliaro P, Ciccacci C, Politi C, Triggianese P, Rufini S, Kröegler B, Perricone C, Latini A, Novelli G, Borgiani P, Perricone R. Polymorphisms in STAT4, PTPN2, PSORS1C1 and TRAF3IP2 Genes Are Associated with the Response to TNF Inhibitors in Patients with Rheumatoid Arthritis. *PLoS One*. 2017 Jan 20;12(1):e0169956. doi: 10.1371/journal.pone.0169956 IF 2.766

	<p>o. Ciccacci C, Perricone C, Alessandri C, Latini A, Politi C, Delunardo F, Pierdominici M, Conti F, Novelli G, Ortona E, Borgiani P. Evaluation of ATG5 polymorphisms in Italian patients with systemic lupus erythematosus: contribution to disease susceptibility and clinical phenotypes. <i>Lupus</i>. 2018 Aug;27(9):1464-1469. IF 2.969</p> <p>p. Colafrancesco S, Ciccacci C, Priori R, Latini A, Picarelli G, Arienzo F, Novelli G, Valesini G, Perricone C, Borgiani P. STAT4, TRAF3IP2, IL10, and HCP5 Polymorphisms in Sjögren's Syndrome: Association with Disease Susceptibility and Clinical Aspects. <i>J Immunol Res</i>. 2019 Feb 10;2019:7682827. IF 3.404</p> <p>q. Ciccacci C, Latini A, Perricone C, Conigliaro P, Colafrancesco S, Ceccarelli F, Priori R, Conti F, Perricone R, Novelli G, Borgiani P. TNFAIP3 Gene Polymorphisms in Three Common Autoimmune Diseases: Systemic Lupus Erythematosus, Rheumatoid Arthritis, and Primary Sjogren Syndrome—Association with Disease Susceptibility and Clinical Phenotypes in Italian Patients. <i>J Immunol Res</i>. 2019 Aug 27;2019:6728694 IF 3.404</p> <p>Another area in which I dedicated most of my research efforts has been the application of musculoskeletal ultrasound (MSUS) in different autoimmune and inflammatory rheumatological diseases. In particular, I have developed a novel method to evaluate patients with rheumatoid arthritis treated with biologics, I have demonstrated that MSUS has very high interobserver reliability in knee osteoarthritis, and I have used this technique in different patients' settings in particular systemic lupus erythematosus, psoriatic arthritis and osteoarthritis in monitoring of disease response or in identification of disease biomarkers.</p> <p>r. Perricone C, Ceccarelli F, Modesti M, Vavala C, Di Franco M, Valesini G, Iagnocco A. The 6-joint ultrasonographic assessment: a valid, sensitive-to-change and feasible method for evaluating joint inflammation in RA. <i>Rheumatology (Oxford)</i>. 2011 Dec 30. IF 5.245</p> <p>s. Iagnocco A, Perricone C, Scirocco C, Ceccarelli F, Modesti M, Gattamelata A, Vavala C, Rutigliano IM, Musetescu A, Valesini G. The interobserver reliability of ultrasound in knee osteoarthritis. <i>Rheumatology (Oxford)</i>. 2012 Jul 27. IF 5.245</p> <p>t. Schett G, Kleyer A, Perricone C, Sahinbegovic E, Iagnocco A, Zwerina J, Lorenzini R, Aschenbrenner F, Berenbaum F, D'Agostino MA, Willeit J, Kiechl S. Diabetes Is an Independent Predictor for Severe Osteoarthritis: Results from a longitudinal cohort study. <i>Diabetes Care</i>. 2012 Oct 5. IF 13.397</p> <p>u. Iagnocco A, Porta F, Cuomo G, Delle Sedie A, Filippucci E, Grassi W, Sakellariou G, Epis O, Adinolfi A, Ceccarelli F, De Lucia O, Di Geso L, Di Sabatino V, Gabba A, Gattamelata A, Gutierrez M, Massaro L, Massarotti M, Perricone C, Picerno V, Ravagnani V, Riente L, Scioscia C, Naredo E, Filippou G; Musculoskeletal Ultrasound Study Group of the Italian Society of Rheumatology. The Italian MSUS Study Group recommendations for the format and content of thereport and documentation in musculoskeletal ultrasonography in rheumatology. <i>Rheumatology (Oxford)</i>. 2014 Feb;53(2):367-73. doi: 10.1093/rheumatology/ket356. IF 5.245</p> <p>v. Beyer C, Zampetaki A, Lin NY, Kleyer A, Perricone C, Iagnocco A, Distler A, Langley SR, Gelse K, Sesselmann S, Lorenzini R, Niemeier A, Swoboda B, Distler JH, Santer P, Egger G, Willeit J, Mayr M, Schett G, Kiechl S. Signature of circulating microRNAs in osteoarthritis. <i>Ann Rheum Dis</i>. 2014 Feb 10. doi:10.1136/annrheumdis-2013-204698 IF 12.350</p> <p>w. Ceccarelli F, Massaro L, Perricone C, Pendolino M, Cipriano E, Truglia S, Miranda F, Spinelli FR, Alessandri C, Valesini G, Conti F. Jaccoud's arthropathy in systemic lupus erythematosus: clinical, laboratory and ultrasonographic features. <i>Clin Exp Rheumatol</i>. 2017 Mar 23. IF 3.201</p> <p>x. Ceccarelli F, Perricone C, Cipriano E, Massaro L, Natalucci F, Capalbo G, Leccese I, Bogdanos D, Spinelli FR, Alessandri C, Valesini G, Conti F. Joint involvement in systemic lupus erythematosus: From pathogenesis to clinical assessment. <i>Semin Arthritis Rheum</i>. 2017 IF 4.356</p> <p>y. Ceccarelli F, Perricone C, Colasanti T, Massaro L, Cipriano E, Pendolino M, Natalucci F, Mancini R, Spinelli FR, Valesini G, Conti F, Alessandri C. Anti-carbamylated protein antibodies as a new biomarker of erosive joint damage in systemic lupus erythematosus. <i>Arthritis Res Ther</i>. 2018 Jun 14;20(1):126 IF 4.269</p>
CURRENTLY	29.11.2019–today
	Section of Rheumatology, Department of Medicine and Surgery, University of Perugia, Piazzale Giorgio Menghini, 1, 06129 Perugia (PG)
	University Hospital
Main tasks and responsibilities	Senior Lecturer (RTDb ex art. 24, comma 3, lettera b, L. 240/10 SC 06/D3 – Malattie del sangue, Oncologia e Reumatologia Profilo: SSD MED/16 – Reumatologia)
	Analysis of pathogenic mechanisms at the basis of chronic arthritides and autoimmune diseases by combined evaluation of serological biomarkers, peripheral blood and tissue adaptive cellular immunity and musculoskeletal ultrasound
	Brief description: Among the main rheumatic diseases, chronic arthritis, such as rheumatoid and psoriatic arthritis, and systemic autoimmune diseases represent interesting pathogenic pathologies. Although they may share many common pathogenetic pathways, several specific factors, which contribute to disease triggering and perpetuation,

	<p>remain unclear. The aim of the project will be to try to recognize and define serological biomarkers, useful for predicting both the development of specific complications and the prognosis of distinct subgroups characterizing these pathologies. In addition, cellular T subpopulations that could be involved in the pathogenetic mechanisms of the disease will be phenotypically and functionally characterized in peripheral blood and damaged tissues. Finally, the immunological results will be correlated with the imaging data obtained with ultrasound evaluation of the target sites of the chronic inflammatory process. assistance for clinical-instrumental follow-up rare diseases of rheumatological interest.</p>
	<ul style="list-style-type: none"> - Outpatients' clinic - Musculoskeletal ultrasound - Capillaroscopy
	<p>Main Research lines:</p> <ul style="list-style-type: none"> - Genetics - Microbiome - T lymphocytes subpopulations - Musculoskeletal Ultrasound
	01.01.2016-26.11.2019
	Policlinico Umberto I
	Medical Doctor, Physician, University Hospital, Department of Internal Medicine and Medical Sciences, Rheumatology Unit
<ul style="list-style-type: none"> • Main tasks and responsibilities 	Project Line n. 5 "Chronicity management –Advanced models in the management of chronic and rare diseases (Regione Lazio DCA n. 43/2016) project title: "Clinical and instrumental follow-up of rheumatic rare diseases"
<ul style="list-style-type: none"> • Main tasks and responsibilities 	<p>Scholarship holder as part of the scientific training program for Young SIR members in national institutions</p> <ul style="list-style-type: none"> - Genetic variability in the interleukin 17 pathway in Systemic Lupus Erythematosus: correlation with joint involvement and subclinical atherosclerosis
	1.8.2017-31.7.2018
	Sapienza University of Rome
	Department of Molecular Medicine
	Research assistant
	MED/16 research project: Pathogenetic mechanisms of rheumatoid arthritis
	2015-2016
	University of Trieste
<ul style="list-style-type: none"> • Main tasks and responsibilities 	Master in Traslational Medicine in Rheumatology
	01.11.2012-05.02.2016
	Sapienza Università di Rome
	University Hospital, Department of Internal Medicine and Medical Sciences, Rheumatology Unit
<ul style="list-style-type: none"> • Main tasks and responsibilities 	PhD in Immunological, Haematologic and Rheumatologic Sciences
	<p>Research area:</p> <ul style="list-style-type: none"> - Patients affected with rheumatic diseases, especially SLE and APS - Genetic of Rheumatic diseases - Imaging: Musculo-skeletal ultrasound in Rheumatology
	20.03.2008-03.04.2012
	Sapienza University of Rome
	University Hospital, Department of Internal Medicine and Medical Sciences, Rheumatology Unit
<ul style="list-style-type: none"> • Main tasks and responsibilities 	Residency in Rheumatology

	Resident, involved in research activities, day hospital, in- and out-patients' clinics. Research areas:
	- The role of IVIg in the treatment of autoimmune diseases.
	- Immunology of reproduction with reference to the role of NK cells in the antiphospholipid syndrome and systemic lupus erythematosus.
	- Role of antioxidants, particularly glutathione, in autoimmune diseases.
	- Complement and autoimmunity.
	- Small and rheumatic diseases.
	- Gout: diagnosis and therapeutic aspects
	- Genetic basis of autoimmune diseases.
	- Imaging rheumatology: the role of musculoskeletal ultrasound in rheumatology.
	2003-2007
	Medical Genetics, Department of Diagnostic Imaging and Biotechnology, University of Rome Tor Vergata, Research Internship
	University Hospital
	Resident Student
	<ul style="list-style-type: none"> - Genetics of hereditary angioedema (HAE) - Genetics of complex multifactorial diseases: Rheumatoid Arthritis, Systemic Sclerosis, Crohn's Disease, Arthritis - Psoriatic arthritis, psoriasis, osteoporosis. - Techniques and methods: direct sequencing of the gene, PCR, Real Time PCR, DHPLC, Reverse Dot Blot
	2004-2007
	Rheumatology, Department of Internal Medicine, University of Rome Tor Vergata, Research Internship
	University Hospital
	Resident Student
	<ul style="list-style-type: none"> - Antiphospholipid antibody syndrome (APS) in abortion and recurrent spontaneous - New therapies for hereditary and acquired angioedema - New ways of transmission of hereditary angioedema - Genetics and Rheumatoid Arthritis, Systemic Sclerosis and Psoriatic Arthritis - The role of complement in autoimmune diseases - Immunology of Reproduction - Role of thyroid antibodies in the APS - IVIg therapy in immune-mediated diseases
	2012
	University Hospital, Department of Internal Medicine and Medical Sciences, Rheumatology Unit
	Volunteer
	- Trainees, department activities, day hospital, and outpatient's clinic
Education and training	
	31.07.2018
	Lecturer in Rheumatology, Department of Molecular Medicine, Sapienza University of Rome
	Role of obesity and body composition: evaluation of the outcome in patients with rheumatoid arthritis
	29.09.2016
	Master in Translational Medicine in Rheumatology
	II level Master (110/110), title of the dissertation: "Interaction between microbiome and host genetics in Psoriatic Arthritis: contribution on disease susceptibility, phenotype and relation with treatment response"
	05.02.2016
	PhD in Immunological, Haematologic and Rheumatologic Sciences
	Sapienza University of Rome (50/50 Summa cum Laude) title of the dissertation: "The role of genetic factors in Systemic Lupus Erythematosus and in other autoimmune diseases: influence on susceptibility, disease

	phenotype and response to immunosuppressive therapy”															
	03.04.2012															
	Residency in Rheumatology, Sapienza Università di Rome															
	Specialist in Rheumatology (70/70 Summa cum Laude) title of the dissertation “Genetic analysis in Systemic lupus erythematosus: the role of TRAF3IP2 gene polymorphisms in determining disease susceptibility and phenotype”															
	11.03.2008															
	Qualification as M.D. , University of Rome Tor Vergata, full registration at the “Albo dei Medici Chirurghi presso l’Ordine Provinciale dei Medici Chirurghi e degli Odontoiatri di Rome” (position n°. 56423)															
	23.07.2007															
	Graduation in Medicine and Surgery , Faculty of Medicine and Surgery, University of Rome Tor Vergata with grades 110/110 Summa cum Laude (mean 29.36/30), title of the dissertation “Studio multigenico nella Malattia di Crohn, il ruolo di 51 polimorfismi in 35 geni nel determinare la suscettibilità ed il fenotipo di malattia – A multigenic study on Crohn’s disease: the role of 51 polymorphisms in 35 genes in determining the susceptibility and the phenotype”.															
	06.07.2001															
	Graduation at Scientific High School , “Istituto M. Massimo”, Rome, Italy, with grades 100/100															
Personal Skills																
Mother tongue	Italian															
Other languages	English															
	<table border="1"> <thead> <tr> <th colspan="2">UNDERSTANDING</th> <th colspan="2">SPEAKING</th> <th>WRITING</th> </tr> <tr> <th>Listening</th> <th>Reading</th> <th>Spoken interaction</th> <th>Spoken production</th> <th></th> </tr> </thead> <tbody> <tr> <td>C1</td> <td>C1</td> <td>C1</td> <td>C1</td> <td>C2</td> </tr> </tbody> </table>	UNDERSTANDING		SPEAKING		WRITING	Listening	Reading	Spoken interaction	Spoken production		C1	C1	C1	C1	C2
UNDERSTANDING		SPEAKING		WRITING												
Listening	Reading	Spoken interaction	Spoken production													
C1	C1	C1	C1	C2												
Communication skills	Founder “ReumaCamp” SIR 2010. http://www.reumatologia.it/forum/default.asp SIR young https://www.reumatologia.it/siryoun															
	MEMBER OF SCIENTIFIC SOCIETIES															
	2007 - “Associazione Italiana Gastroenterologi Ospedalieri (AIGO)”															
	2010 - SIR “Società Italiana di Reumatologia”															
	2012 - Gruppo di Studio della Società Italiana di Reumatologia per lo studio dell’ecografia muscolo-scheletrica in Reumatologia															
	2013 - UNIREUMA															
	2020 - EULAR Standing Committee on Musculoskeletal Imaging															
	2021 - EULAR Education sub-committee (Training / CME)															
Other	Soccer, jogging, ski, diving, boating, rowing															
Organisational / managerial skills	GRANTS															
	Ongoing 29/09/16- Interaction between microbiome and host genetics in Psoriatic Arthritis: contribution on disease susceptibility, phenotype and relation with treatment response– Finanziamento FIRA 2017 Role: Principal Investigator															
	Completed Research Support															
	01/01/10-17/10/13 PRIN 2009 - Identificazione di varianti di suscettibilità e di indicatori di risposta a terapie biologiche in una popolazione adulta e pediatrica di pazienti affetti da malattia di Crohn e Rettocolite Ulcerosa e ricerca di indicatori subclinici di malattia nei parenti asintomatici durata 24 mesi, Role: Co-investigatore															
	01/01/14-31/12/16 C26N13SX5P															

	<p>Fenomeni autoimmunitari nel Lupus Eritematoso Sistemico: variabilità genetica ed aspetti clinici (Finanziamenti per Avvio alla Ricerca 2013) Role: Principal Investigator</p> <p>01/01/14-31/12/16 C26N138WKW Nuovi aspetti patogenetici della ferritina: anticorpi anti-ferritina e attivazione macrofagica (Finanziamenti per Avvio alla Ricerca 2013) Role: Co-investigator</p> <p>01/01/15-31/12/17 C26N14LL3B Il ruolo dell'olfatto nel Lupus Eritematoso Sistemico: associazione con varianti geniche e biomarcatori umorali (Finanziamenti per Avvio alla Ricerca 2014) Role: Co-investigator</p> <p>01/08/17-31/7/18 Finanziamento SIR Variabilità genetica nella via dell'interleuchina 17 nel Lupus Eritematoso Sistemico: correlazione con l'impegno articolare e l'aterosclerosi subclinica" - Progetti di ricerca nell'ambito delle malattie reumatiche a carattere cronico infiammatorio, ad esclusione della valutazione clinica degli effetti dei farmaci Role: Principal Investigator</p>
Computer skills	MS Office, Adobe Acrobat, Graph Pad Prism 9.0, SPSS 20.0
Other skills	Writer of poems and books (Déjà Vu – Aletti Editore, 2018)
Job related skills	<p>Experiences <i>Ongoing since 2009 collaboration with Prof. Y. Shoenfeld, Zabludowicz Autoimmune Disease Center”, Sheba Medical Center, Tel-Hashomer, Università Di Tel-Aviv</i> August 25-29, 2009: ASIA (autoimmune syndrome induced by adjuvants) February 4th –March 29th, 2013 and August 2-8, 2013: Visiting Phd Student at “The Zabludowicz Autoimmune Disease Center”, Sheba Medical Center, Tel-Hashomer, University of Tel-Aviv on: “ Adjuvants, Ferritin, Rheumatic fever and Autoimmunity” July 30th –August 6th 2015 and March 10-13, 2016: Visiting Lecturer at “The Zabludowicz Autoimmune Disease Center”, Sheba Medical Center, Tel-Hashomer, University of Tel-Aviv on: “The mosaic of autoimmunity”</p> <p>2009: With Prof. C. De Carolis, prof. Y. Shoenfeld, prof. R. Perricone: “the sense of smell in pregnancy”. Ginecologia ed ostetricia II, Ospedale S. Giovanni Addolorata, Rome, Italy.</p> <p>2009: ASIA (autoimmune/inflammatory syndrome induced by adjuvants) with prof. Y. Shoenfeld, at “the Zabludowicz Autoimmune Disease Center”, Sheba Medical center, Tel Aviv University, Tel Aviv, Israel</p> <p>Sept 20th – October 9th, 2010: prof. G. Schett, prof. A. Iagnocco, prof. M.A. D’agostino, prof. G. Valesini. “Bruneck Studie 2010”, Bruneck, Italy</p> <p>June 24th, 2011 – June 23rd, 2012: Gout guidelines. Bruxelles, Prague, Lisbon and University of Rome "La Sapienza": "Multinational Evidence-Based Recommendations For The Diagnosis And Management Of Gout: Integrating Systematic Literature Review And Expert Opinion Of A Broad Panel Of Rheumatologists In The 3e Initiative. Sivera F, Andrés M, Carmona L, Kydd As, Moi J, Seth R, Sriranganathan M, Van Durme C, Van Echteld I, Vinik O, Wechalekar Md, Aletaha D, Bombardier C, Buchbinder R, Edwards Cj, Landewé Rb, Bijlsma Jw, Branco Jc, Burgos-Vargas R, Catrina Ai, Elewaut D, Ferrari Aj, Kiely P, Leeb Bf, Montecucco C, Müller-Ladner U, Ostergaard M, Zochling J, Falzon L, Van Der Heijde Dm. Ann Rheum Dis. 2013 Jul 18"</p> <p>February 4th – March 29th, 2013 and August 2-8, 2013: Visiting Phd Student “The Zabludowicz Autoimmune Disease Center”, Sheba Medical Center, Tel-Hashomer, Università Di Tel-Aviv, Direttore Prof. Shoenfeld, “ Adjuvants, Ferritin and Autoimmunity”</p> <p>July 1st– Sept 30th 2006: Erasmus at Jagellonian University, Krakow, Poland - Dept. of Gynalecology and Obstetrics, Jagiellonian University, Collegium Medicum, Prof. Basta A. - Dept. Neurology, Jagiellonian University, Collegium Medicum, Prof. Szczudlik A. - Dept. Peditry, Jagiellonian University, Collegium Medicum, Prof. Pietrzyk Jj.</p>

2004 Columbia University, New York (NY), USA, Prof. J. Wang
- Equations for estimating body fat from skinfold thickness: review of the equations of Durnin and Wormersley
- Development Equations Generalized Prediction For The Estimation Of Body Fat From Plica Skin In Adults: A Reinterpretation of Article
- Implementation of a new method for the estimation of body mass by means of laser technology
- Nutrigenetics and nutrigenomics

TEACHER

Faculty "Scuola Italiana Di Ecografia In Reumatologia". Rome, November 9-13, 2009.
Faculty "Scuola Italiana Di Ecografia In Reumatologia". Rome, October 25-29, 2010.
Faculty "17th EULAR Sonography Course - Basic, Intermediate And Advanced Musculoskeletal Ultrasound In Rheumatology", Rome, June 13-16, 2010.
Faculty "Mediterranean Musculoskeletal Ultrasound Course" – Naples, October 2011
Faculty "III Musculo-Skeletal Ultrasound Course IRUS" – Haifa, July 31st - August 1st, 2013
Faculty "Corso SIR Dedicato All'insegnamento Di Base Dell'ecografia Muscoloscheletrica Reumatologica" – Rome, January 14-15, 2014
Faculty "Corso SIR di Ecografia Muscolo - Scheletrica in Reumatologia" – Rome, February 20-22, 2014
Faculty "22nd EULAR Sonography Course - Basic, Intermediate And Advanced Musculoskeletal Ultrasound In Rheumatology" – Rome, June 7-10, 2015
Faculty "Insegnamento di base dell'ecografia muscoloscheletrica in reumatologia", FAD, 2020-2021

2014-2019

Teacher "Corso di Laurea magistrale C" in Medicine and Surgery, Sapienza University of Rome

Professionalizing teaching activities and participation in the examination committee in the teaching of Rheumatology (MED16) integrated course "Integrated Pathology IV"

Co-Supervisor of Degrees in Medicine and Surgery (E. Cipriano 2012, I. Nardone 2017) and Residency in Rheumatology (S. Colafrancesco 2015)

Examiner of Degrees in Medicine and Surgery (E. Fiumicelli 2020)

2017 and 2019. Teacher Master Code 29046, Master II level in "Rare diseases"; Dipartimento di Medicina Interna e Specialità Mediche, Sapienza University of Rome, Head: Prof. Stefano Calvieri
Field: "Rheumatic Rare Diseases"

Teacher year 2019-2020

Saint Camillus International University of Health and Medical Sciences
Via di Sant'Alessandro, 8 - 00131 Rome
CDL Physiotherapy– II year
MED/16 Rheumatology; II Semester 1 CFU

SINCE - 29.11. 2019

PROFESSIONALIZING TEACHING ACTIVITIES AND PARTICIPATION IN THE EXAMINATION COMMITTEE

University of Perugia
CDL Medicine and Surgery – IV year
MED/16 Rheumatology, I Semester

SINCE 2020 -

MEMBER OF TEACHING STAFF OF RECOGNIZED RESEARCH DOCTORATES

University: University of Rome "Tor Vergata"
Title: "EXPERIMENTAL AND SYSTEMS MEDICINE"
Duration: 3 years

AUTHOR

Relazione Sullo Stato Sanitario Del Paese (RSSP) 2009-2010

Official SIR Practical guide for the general practitioner and rheumatologist as of 5 October 2020

Evaluator for career progression for the Committee on Clinical Appointments at the Faculty of Medicine in Tel Aviv University

CONGRESS SPEAKER

1. 2005. 4th C1 Inhibitor Deficiency workshop. Budapest, Hungary
2. 2005. FAST 2 Investigator Meeting, Programma - Immagini e commenti. Rome, Italy
3. 2006. European HAE register board meeting. Gargnano (BS), Italy
4. 2007. XIII Congresso Nazionale delle Malattie Digestive, Palermo, Italy
5. 2008. Autoimmunity 2008, 6th International Congress on Autoimmunity. Porto, Portugal
6. 2008. A joint in Rheumatology 2008. Rome, Italy
7. 2009. L'ipertensione polmonare nella Sclerosi sistemica. Rome, Italy
8. 2009. A joint in Rheumatology 2009. Rome, Italy
9. 2010. 7th International Congress on Autoimmunity. Ljubljana, Slovenia
10. 2010. 17th EULAR Sonography Course - Basic, Intermediate and Advanced Musculoskeletal Ultrasound in Rheumatology, Rome
11. 2010. IAACI meeting. Nazareth, Israel
12. 2010. Le malattie Reumatiche Croniche. Rome, Italy
13. 2010. A joint in Rheumatology, Rome, Italy
14. 2010. "XLVII Congresso nazionale della Società Italiana di Reumatologia". Rimini, Italy
15. 2011. Il congresso IFIACI. Rome, Italy
16. 2011. ISIAI 2011. Rome, Italy
17. 2011. A joint in Rheumatology. Rome, Italy
18. 2011. "5th Asian Congress on Autoimmunity", Singapore, Singapore
19. 2011. "XLVIII Congresso nazionale della Società Italiana di Reumatologia". Rimini, Italy
20. 2012. 8th International Congress on Autoimmunity. Granata, Spagna
21. 2012. A Joint in Rheumatology, Rome, Italy
22. 2012. "XLIX Congresso Nazionale della Società Italiana di Reumatologia". Milan, Italy
23. 2013. Il Israel-Italy meeting on advances in autoimmunity. Rome, Italy
24. 2013. "14th International Congress on Anti-phospholipid antibodies & 4th Latin American Congress on Autoimmunity", Rio de Janeiro, Brasile
25. 2013. A Joint in Rheumatology-II Israel-Italy meeting on Autoimmunity, Rome, Italy
26. 2013. "6th Asian Congress on Autoimmunity", Hong-Kong, China
27. 2013. "50° Congresso Nazionale della Società Italiana di Reumatologia". Milan, Italy
28. 2014. 12th MedInterna International Meeting, Porto, Portugal
29. 2014. 9th International Congress on Autoimmunity, Nice, France
30. 2014. "I Congresso Nazionale SIGR", Rome, Italy
31. 2014. A Joint in Rheumatology, Rome, Italy
32. 2014. 3rd Israel-Italy Meeting, Tel Aviv, Israel
33. 2014. 51° Congresso Nazionale della Società Italiana di Reumatologia". Rimini, Italy
34. 2014. III Florence Arthritis Course, Firenze, Italy
35. 2015. 13th MedInterna International Meeting, Oporto, Portogallo
36. 2015. CORA 2015, Sorrento, Italy
37. 2015. Ten Topics in Rheumatology reloaded. Rome, Italy
38. 2015. Malattie Rare 2015, Pisa, Italy
39. 2015. 1st Autoimmunity Day, Verona, Italy
40. 2015. Osteorheumatology 2015. Bergamo, Italy
41. 2015. Reumaflorence 2015. Firenze, Italy
42. 2015. 4th Israel- Italy Meeting - Autoimmunity and autoinflammation: Cutting edge, Siena, Italy
43. 2015. A Joint in Rheumatology. Rome, Italy
44. 2015. 52° Congresso Nazionale della Società Italiana di Reumatologia". Rimini, Italy.
45. 2016. PORTRAIT – Rheumatoid Arthritis: the importance of identifying patient types, Rome, Italy
46. 2016. X International Congress on Autoimmunity. Lipsia, Germania
47. 2016. COMETA Lab. Firenze, Italy
48. 2016. Congresso SIBIOC. Rome, Italy
49. 2016. EULAR Congress 2016. Londra, UK
50. 2016. Ten Topics In Rheumatology, Reloaded. Rome, Italy
51. 2016. EULAR Congress 2016. Londra, UK
52. 2016. XVI Mediterranean Congress. Sarajevo, Bosnia Erzegovina
53. 2016. Reumaflorence 2016. Firenze, Italy
54. 2016. Gravidanza e malattie autoimmuni. Rome, Italy
55. 2016. 10th European Lupus Meeting. Venezia, Italy
56. 2016. A joint in Rheumatology 2016. Rome, Italy
57. 2016. Young Rheuma. Noicattaro, Italy
58. 2016. 53° Congresso Nazionale della Società Italiana di Reumatologia". Rimini, Italy

59. 2016. Malattie autoinfiammatorie: La nuova frontiera delle Malattie Rare in Reumatologia. Siena Italy.
60. 2016. I Interdisciplinary Scientific Conference «Autoimmune and Immunodeficiency Diseases». Mosca, Russia
61. 2016. The 5th Israel- Italy Meeting, Haifa, Israele
62. 2016. Preceptorship in Axial SpA. Rome, Italy
63. 2017. Portrait. Campi di Bisenzio (FI), Italy
64. 2017. Real speaker training. Rome, Italy
65. 2017. 12° International Congress on SLE and 7° Asia Congress on Autoimmunity. Melbourne, Australia
66. 2017. CIVITAREUMA IV. Tarquinia, Italy
67. 2017. Le quinte giornate reumatologiche della Marsica. Tagliacozzo, Italy
68. 2017. Ten Topics in Rheumatology reloaded. Rome, Italy
69. 2017. EULAR Congress 2017. Madrid, Spagna
70. 2017. 1st Saint Petersburg Congress on Autoimmunity. San Pietroburgo, Russia
71. 2017. Reumaflorence 2017. Campi di Bisenzio, Firenze, Italy
72. 2017. Master Malattie Rare. Sapienza University of Rome. Rome, Italy
73. 2017. VIII GIORNATE REUMATOLOGICHE SALERNITANE. Salerno. Italy
74. 2017. Real Young. Milano. Italy
75. 2017. A Joint in Rheumatology 2017. Rome, Italy.
76. 2017. International Forum on Reproduction and Autoimmunity. Shenzhen, China
77. 2017. 6th Israel-Italy Meeting, Verona, Italy
78. 2017. PsA Pursuit 2017. Rome, Italy
79. 2017. Top Ten 2017 – Malattie Reumatiche nell’anziano. Rome, Italy
80. 2017. 54° Congresso Nazionale della Società Italiana di Reumatologia”. Rimini, Italy
81. 2017. VIII Giornate Reumatologiche Altomolisane, Agnone, Italy.
82. 2018. Workshop di Economia e Farmaci in Immunology. Rome, Italy.
83. 2018. Symposium. Mosaic of Autoimmunity. Tel Aviv, Israel.
84. 2018. Webinar Lilly. Rome, Italy
85. 2018. MOMAR. Rome, Italy
86. 2018. 11th International Congress on Autoimmunity, Lisbon, Portugal
87. 2018. EULAR Congress 2018. Amsterdam. Netherlands
88. 2018. Rainbow. Marino (RM), Italy
89. 2018. Civitareuma V. Tarquinia (VT), Italy
90. 2018. Exchange in PsA. Rome, Italy
91. 2018. Preceptorship sul Lupus Eritematoso Sistemico. Rome, Italy
92. 2018. Reumaflorence 2018. Campi di Bisenzio, Firenze, Italy
93. 2018. MOMAR, Rome, Italy
94. 2018. Ultrasound days. Rome Italy
95. 2018. Real Young. Milan, Italy
96. 2018. GRAPPA educational workshop on Psoriasis and psoriatic arthritis. Naples, Italy
97. 2018. UP DATES IN AUTOIMMUNITY 2018. Gruppo Sibioc. Naples, Italy
98. 2018. VII congresso di reumatologia - Viaggiare tra le malattie reumatiche" Cittaducale, Rieti, Italy
99. 2018. A Joint in Rheumatology 2018. Rome, Italy
100. 2018. TAIL6RING. Rome, Italy
101. 2018. 55° Congresso nazionale SIR. Rimini, Italy
102. 2019. Incontro nazionale FIRA per giovani ricercatori in reumatologia. Bologna, Italy.
103. 2019. Real Young 2019. Milano, Italy
104. 2019. 1st Polythematic Congress of Autoimmune Diseases, Rheumatology and Clinical Immunology. Portaria, Greece
105. 2019. Patient Journey in AR. Milano, Italy
106. 2019. Update: le malattie reumatiche. Termoli (CB), Italy
107. 2019. EULAR Congress 2019. Madrid, Spain
108. 2019. Sclerosi sistemica: malattia complessa multiorgano. Rome, Italy
109. 2019. Civitareuma VI. Tarquinia (VT)
110. 2019. Ten Topics in Rheumatology in Rome. Rome, Italy
111. 2019. Reumaflorence 2019. Firenze, Italy
112. 2019. The precision medicine in profiling the patients regarding therapy. From Pathology to treatment, what evidence in rheumatic and autoimmune diseases? Francavilla al Mare (CH), Italy
113. 2019. 4th International academy of autoimmunity. San Pietroburgo, Russia
114. 2019. 8th Italy-Israel Meeting. Brescia, Italy
115. 2019. Artrite reumatoide e csDMARDs (disease modifying antirheumatic drugs) convenzionali. Sabaudia (LT), Italy
116. 2019. Rheumastammtisch EUREGIO. Bolzano

117. 2019. Artrite reumatoide: dall'Early Arthritis al Treat to Target. Rome, Italy
118. 2019. 56° Congresso nazionale SIR. Rimini, Italy
119. 2019. X giornate reumatologiche della Tuscia. Viterbo, Italy
120. 2020. Lilly digital advisory board AR, webinar
121. 2020. Abbvie Web Board, webinar
122. 2020. Reumatologi ai tempi del COVID-19, webinar
123. 2020. Progetto formativo Rheuma Cloud, Milan, Italy
124. 2020. L'interpretazione dei parametri di laboratorio nella diagnosi delle malattie reumatiche, Perugia, Italy
125. 2020. Insegnamento di base dell'ecografia muscoloscheletrica in reumatologia, webinar
126. 2020. A Joint 2020, webinar
127. 2020. 7° Congresso Nazionale della Società Italiana di Gastroreumatologia all'epoca del Covid-19, webinar
128. 2020. Reumatologia: una patologia per ogni età, webinar
129. 2020. Reumatologia oggi e domani: le combinazioni in reumatologia, webinar
130. 2020. Artrite Psoriasica e Comorbidità: Gestione Multidisciplinare di Diagnosi e Terapia, webinar
131. 2020. Patologie reumatologiche immuno-infiammatorie e osteo-metaboliche nella pratica clinica quotidiana, webinar
132. 2020. 57° Congresso nazionale SIR, webinar
133. 2020. La gestione del paziente con artrite psoriasica moderata, webinar
134. 2020. 9th ISRAEL – ITALY On-line Symposium of Autoimmunity, webinar
135. 2020. Management del paziente con Artrite Reumatoide - ospedale e territorio si confrontano, webinar
136. 2021. L'insegnamento di base dell'ecografia muscoloscheletrica in reumatologia, webinar
137. 2021. Rheumacloud, webinar
138. 2021. Advisory Board pre-lancio Guselkumab PsA, webinar
139. 2021. XII International Congress on Autoimmunity, webinar
140. 2021. EULAR Congress 2021, webinar
141. 2021. Campus SIRyoung 2021, Lazise (VR), webinar
142. 2021. Living Real Life - Terapie innovative Update e nuove prospettive per i pazienti con AR e PsA, Guidonia Montecelio (Rome)
143. 2021. L'interpretazione dei parametri di laboratorio nella diagnosi delle malattie reumatiche, Perugia, Italy
144. 2021. EULAR news, webinar
145. 2021. Reumaflorence 2021. Firenze, Italy
146. 2021. Rheumatology ward round 2021-2022, webinar
147. 2021. GSK -Scientific Collaborative Board, webinar
148. 2021. 10 Topics in Rheumatology in Rome, Rome, Italy
149. 2021. 3rd Panhellenic Polythematic Congress, webinar
150. 2021. Update su diagnosi e terapia del LES, webinar

CHAIRMAN

1. 14-17 Novembre 2011. Autoimmunity Congress Asia, Singapore, Singapore
2. 23-26 Novembre 2011. "XLVIII Congresso della Società Italiana di Reumatologia", Rimini
3. 9-13 Maggio 2012. 8th International Congress on Autoimmunity. Granata, Spagna
4. 27-30 Novembre 2013. "50° Congresso della Società Italiana di Reumatologia", Napoli
5. 20-22 Novembre 2013. "Autoimmunity Congress ASIA (ACA) 2013", Hong-Kong
6. 26-30 Marzo 2014. 9th International Congress on Autoimmunity, Nizza, Francia
7. 2014. 51° Congresso Nazionale della Società Italiana di Reumatologia". Rimini
8. 2015. 1st Autoimmunity Day. Verona
9. 2015. 52° Congresso Nazionale della Società Italiana di Reumatologia". Rimini
10. 2016. PORTRAIT – Rheumatoid Arthritis: the importance of identifying patient types, Rome
11. 2016. X International Congress on Autoimmunity. Lipsia, Germania
12. 2016. Ten Topics In Rheumatology, Reloaded. Rome, Italy
13. 2016. EULAR Congress 2016. Londra, UK
14. 2016. 10th European Lupus Meeting. Venezia, Italy
15. 2016. Young Rheuma. Noicattaro, Italy
16. 2016. I Interdisciplinary Scientific Conference «Autoimmune and Immunodeficiency Diseases». Mosca, Russia
17. 2016. Preceptorship in Axial SpA. Rome, Italy
18. 2017. 12° International Congress on SLE and 7° Asia Congress on Autoimmunity. Melbourne, Australia
19. 2017. 54° Congresso Nazionale della Società Italiana di Reumatologia". Rimini, Italy
20. 2018. Symposium. Mosaic of Autoimmunity. Tel Aviv, Israel.
21. 2018. 11th International Congress on Autoimmunity, Lisbon, Portugal

22. 2018. Rainbow. Marino (RM), Italy
23. 2018. Ten Topics Reloaded. Rome, Italy
24. 2018. 55° Congresso nazionale SIR. Rimini, Italy
25. 2019. 1st Polythematic Congress of Autoimmune Diseases, Rheumatology and Clinical Immunology. Portaria, Greece
26. 2019. Meet the Experts, Origgio, Italy
27. 2019. A Joint in Rheumatology 2019. Rome, Italy
28. 2019. 56° Congresso Nazionale della Società Italiana di Reumatologia. Rimini, Italy
29. 2021. XII International Congress on Autoimmunity, webinar
30. 2021. EULAR Congress 2021, webinar
31. 2021. 10 Topics in Rheumatology in Rome, Rome, Italy
32. 2021. 3rd Panhellenic Polythematic Congress, webinar

TV programs:

2018 - "Buongiorno Benessere" RAIUNO su ecografia muscoloscheletrica in Reumatologia

2019 - "Spaziolibero" RAITRE su Sclerosi Sistemica

STUDY GROUPS

2012. "Gruppo di Studio della Società Italiana di Reumatologia per lo studio dell'ecografia muscolo-scheletrica in Reumatologia."

2020. SIR delegate at EULAR Standing Committee on Musculoskeletal Imaging (ESCMI)

2020. HarmonicSS - HARMONization and integrative analysis of regional, national and international Cohorts on primary Sjögren's Syndrome (pSS) towards improved stratification, treatment and health policy making

2021 - EULAR Education sub-committee (Training / CME)

NATIONAL ORGANIZING COMMITTEE

"A Joint in Rheumatology 2021", Rome, Italy

INTERNATIONAL ORGANIZING COMMITTEE

"9th International Congress on Autoimmunity", Nice, France

INTERNAZIONALE Courses

2009- IV EULAR course on SLE. Pisa, Italy

2013- EULAR/EUSTAR course. Cluj-Napoca, Romania.

2014. EULAR On-line Course on Rheumatic Diseases

2015. 4th EULAR Course for Ultrasound Trainers in Rheumatology: Teach the Teachers

2017. **EULAR European Certificate of Rheumatology**

Other Experiences and Clinical trials

2021 - A Study to Compare the Response to Treatment With Abatacept vs Adalimumab, on Background Methotrexate, in Adults With Early, Seropositive, and Shared Epitope-positive Rheumatoid Arthritis and an Inadequate Response to Methotrexate Observational Trial (IM101-863)

NCT04909801, Phase III

Co-investigator

University of Perugia

2020 - CHOICE-19 Colchicine in patients with COVID-19: a home CarE study.

EudraCT Number: 2020-001806-42. Trial Phase III

Co-Principal investigator

University of Perugia

2020 - COLVID-19 Treatment with COLchicine of patients affected by COVID-19: a Pilot Study.

EudraCT Number: 2020-001475-33. Trial Phase II.

Co-Principal investigator

University of Perugia

2020 - A phase 2 randomized, double-blind, placebo-controlled, proof of concept study to evaluate the efficacy and safety of VIB4920 in subjects with Sjögren's Syndrome (SS). Viela BIO, INC. Trial Phase II.

NCT04129164, Phase II

Co-investigator
University of Perugia

2020 – Psoriatic Arthritis Observational Study of Persistence of Treatment (PRO-SPIRIT Study). Protocol I1F-MC-B009. Elly Lilly. Trial Phase IV.

Co-investigator
University of Perugia

2011 - 2013 Clinical Trial

MODERATE - Valutazione dell'efficacia di farmaci biologici nel trattamento di pazienti affetti da Artrite Reumatoide in fase di attività moderata.

Trial phase IV. Pfizer.

University of Rome "La Sapienza" - P.zza Aldo Moro, 5 - ROME

2011-2013 Clinical Trial

Ulisse - Valutazione clinica ed ecografica in pazienti con artrite psoriasica. Confronto con psoriasi e fibromialgia.

Trial phase IV. Abbvie.

University of Rome "La Sapienza" - P.zza Aldo Moro, 5 - ROME

2010 - 2011 Clinical Trial

ARPA - Artrite reumatoide precoce aggressiva. Trial phase IV. Pfizer.

University of Rome "La Sapienza" - P.zza Aldo Moro, 5 - ROME

2008 - 2010 Clinical Trial

Blyss-76 in SLE - HSG1056, HSG.

Trial phase II. GSK.

University of Rome "La Sapienza" - P.zza Aldo Moro, 5 - ROME

2008 - Clinical Trial

27905 August II. Atacept in Rheumatoid Arthritis. Trial phase III. Serono International.

University of Rome "La Sapienza" - P.zza Aldo Moro, 5 -

2007 - Clinical Trial

27298. Atacept in Rheumatoid Arthritis. Trial phase II. Serono International.

University of Rome "Tor Vergata", Rome- Via O. Raimondo, 18 Loc. La Romanina – ROME

REVIEWER for "PEER-REVIEWED" Journals

Since:

1. 2009. Rheumatology (Oxford)
2. 2010. Arthritis And Rheumatism
3. 2010. Arthritis
4. 2010. BMC Musculoskeletal Disorders
5. 2010. Preparative Biochemistry & Biotechnology
6. 2011. Current Pharmaceutical Design
7. 2011. International Journal Of Immunogenetics
8. 2011. Scandinavian Journal Of Rheumatology
9. 2011. Current Medical Research And Opinion
10. 2011. Plos One
11. 2012. International Journal Of Biochemistry Research & Review
12. 2012. Case Reports In Medicine
13. 2012. Journal Of Immunogenetics
14. 2012. Clinical And Experimental Rheumatology
15. 2012. BMC Medicine
16. 2012. Journal Of Rare Cardiovascular Diseases
17. 2012. European Journal Of Clinical Investigation
18. 2013. Pharmaceutical Patent Analyst
19. 2013. Human Immunology
20. 2013. World Journal Of Meta-Analysis
21. 2013. Immunome Research
22. 2013. Israel Medical Association Journal
23. 2013. American Journal of Human Pathology
24. 2014. The Journal of Rheumatology
25. 2014. Reumatologia Poland

26. 2014. American Journal of Clinical and Experimental Medicine
27. 2014. African Journal of Pharmacy and Pharmacology
28. 2014. The Open Rheumatology Journal
29. 2014. Journal of Rare Cardiovascular Diseases
30. 2014. International Journal of Clinical Rheumatology
31. 2014. Journal of Autoimmune Diseases and Rheumatology.
32. 2014. Journal of Immunology Research
33. 2015. Journal of Translational Medicine
34. 2015. Journal of Neonatology & Clinical Pediatrics
35. 2015. British Journal of Dermatology
36. 2015. Clinics and Research in Hepatology and Gastroenterology
37. 2015. Archives of Medical Research
38. 2015. Journal of Advanced Research
39. 2015. Lupus
40. 2015. Case Reports in Clinical Pathology
41. 2015. Clinical Rheumatology
42. 2015. Journal of Cardiovascular Medicine
43. 2015. Biomarkers in Medicine
44. 2015. SOJ Immunology
45. 2015. Journal of Translational Medicine
46. 2015. Journal of Case Reports and Studies
47. 2015. Viral Immunology
48. 2015. British Journal of Dermatology
49. 2015. BioMed Research International
50. 2016. Medicine
51. 2016. International and Emergency Medicine
52. 2016. International Journal of Medical Sciences
53. 2016. Reumatismo
54. 2016. Archivum Immunologiae et Therapiae Experimentalis
55. 2016. Saudi Medical Journal
56. 2016. International Journal of Rheumatic Diseases
57. 2017. Vaccine
58. 2017. Annex EMS
59. 2017. Journal of Dermatological Science
60. 2017. Arthritis Care & Research
61. 2017. Endocrine, Metabolic & Immune Disorders - Drug Target
62. 2017. Clinical And Experimental immunology
63. 2017. Journal of Immunology and Infectious Diseases
64. 2017. Nutrition Reviews
65. 2017. Annals of Gastroenterology
66. 2017. Mediterranean Journal of Rheumatology
67. 2017. Expert Review of Clinical Immunology
68. 2017. Osteology and Rheumatology
69. 2017. Journal of Medical Internet Research
70. 2017. Frontiers in Endocrinology
71. 2017. BioMed Research International
72. 2018. Nutrients
73. 2018. Journal of Affective Disorder
74. 2018. Journal of Advanced Research
75. 2018. Annals of Translational Medicine
76. 2018. Biomedicine & Pharmacotherapy
77. 2018. Molecular and Clinical Oncology
78. 2018. International Journal of Epidemiology
79. 2018. Rheumatology Practice and Research
80. 2018. Journal of Alzheimer's Disease
81. 2018. Genetic Testing and Molecular Biomarkers
82. 2018. Archives of Dermatological Research
83. 2018. Journal of Clinical Medicine
84. 2018. Clinical Science
85. 2019. Polish Archives of Internal Medicine
86. 2019. Indian Journal of Medical Research
87. 2019. Frontiers in Immunology

88. 2019. Cells
89. 2019. BMC Rheumatology
90. 2019. Immunological Investigations
91. 2019. Case Reports in Cardiology
92. 2019. Ultrasound in Medicine and Biology
93. 2019. Clinical Immunology
94. 2019. Postgraduate Medical Journal
95. 2019. Immunologic Research
96. 2019. Pharmacological Research
97. 2019. Scientific Reports
98. 2019. Biomolecules
99. 2019. RMD Open
100. 2019. EClinical Medicine - The Lancet
101. 2019. Immunology Letters
102. 2020. Journal of Clinical Rheumatology
103. 2020. International Journal of Environmental Research and Public Health
104. 2020. Allergologia et Immunopathologia
105. 2020. Mediterranean Journal of Rheumatology
106. 2020. Epilepsy Research
107. 2020. Infection and Drug Resistance
108. 2020. Cellular Signaling
109. 2020. European Journal of Rheumatology
110. 2020. AMB Express
111. 2020. Life Sciences
112. 2020. Vaccines
113. 2020. Dove Medical Press
114. 2020. Journal of Traditional and Complementary Medicine
115. 2020. Epilepsy and Behavior reports
116. 2020. Emerging Microbes and Infections
117. 2020. European Journal of Internal Medicine
118. 2021. Annals of the Rheumatic Diseases
119. 2021. International Journal of General Medicine
120. 2021. Frontiers in Immunology
121. 2021. Internal and Emergency Medicine
122. 2021. Rheumatology and Therapy
123. 2021. Clinics and practice
124. 2021. European Medical Journal
125. 2021. Journal of personalized medicine
126. 2021. Journal of clinical and laboratory analysis
127. 2021. Healthcare
128. 2021. Journal of Autoimmunity
129. 2021. Pharmaceuticals
130. 2021. International Journal of Molecular Sciences
131. 2021. Expert Opinion on Investigational Drugs
132. 2021. European Journal of Obstetrics & Gynecology and Reproductive Biology

REVIEWER for GRANTS

2011. Israel Science Foundation
2012. Arthritis research UK
2012. Romanian Government through the National Research Council
- 2013, 2016 e 2017. National Science Center Poland
2013. Dutch Arthritis Association
2016. PSI foundation
2016. European Research Council (ERC)
2018. BMBF "Translational consortia for rare disease research"
2019. Agence Nationale de la Recherche.
2020. Agence Nationale de la Recherche.
2021. Agence Nationale de la Recherche.

EDITOR

- 2011- Autoimmunity Reviews
- 2011 World Journal of Immunology (WJI)

	<p>2012-2014 ScienceJet 2013 World Journal of Meta-Analysis 2013- American Journal of Clinical Pathology 2013 Case Reports in Internal Medicine 2013 Case Reports in Clinical Pathology 2015 SOJ Immunology 2015 SM Journal of Clinical Medicine 2015 Osteology and Rheumatology 2017- Reumatologia (Rheumatology) Poland 2019- Biomolecules 2019- European Journal of Rheumatology 2019- Mediterranean Journal of Rheumatology 2019- Journal of Immunological Investigation 2019- Journal of Immunology Research 2020- Vaccines 2020- Immuno 2021- Human Antibodies 2021- Immunological Research</p> <p>GUEST EDITOR 2014 - IMAJ 2015 - Journal of Immunology Research “Genetic Factors of Autoimmune Diseases” 2017 - Journal of Immunology Research “Genetic Factors of Autoimmune Diseases 2017” 2019 - Nutrients Special Issue “Nutrients as Efficient Immunosuppressants in Patients with Autoimmune Diseases” 2019 - Best Practice & Research Clinical Rheumatology Special Issue “The forefront of Autoimmunity” 2019 2019 - Best Practice & Research Clinical Rheumatology Special Issue “Pearls in Autoimmune Rheumatic diseases” 2020 - IJMS Special issue “Infections as Triggers of Autoimmunity” 2020 - Biomolecules Special issue “The Role of Semaphorins and Other Signaling Molecules in Inflammatory Rheumatic Diseases” 2020 - Biomolecules Special issue “Emerging Molecular Targets in Sjogren’s Syndrome” 2020 - Frontiers in Immunology - Early Origins of Psoriatic Arthritis 2021 - Frontiers in Immunology - Emerging Insights in Controlling Autoimmunity</p> <p>Co-Editor Favalli C, Perricone R. Principi di Immunologia Clinica. EMSI, 2008. Italian Version “Really Essential Medical Immunology”, Arthur Rabson, Ivan M. Roitt, Peter J. Delves R. Perricone. Malattie Autoimmuni Sistemiche, SEU 2013</p> <p>Editor C. Perricone, Y. Shoenfeld. Mosaic of Autoimmunity, ELSEVIER 2019</p>
Driving licence	B, A3, Boating
Annexes	Annex 1: Prizes

PEER REVIEWED Journals (218 papers)

IMPACT FACTOR: 917,561

First, second, corresponding author: 102

H-index: 40

1. Perricone R, Kroegler B, Simonelli A, **Perricone C**, Barbetti E, Fontana L. Neutropenia and complement activation after infusion of high dose intravenous immunoglobulin. GIAIC (Giornale Italiano di Allergologia ed Immunologia Clinica) 14:75-78, 2004.

2. De Carolis C, Greco E, Guarino M, Dal Lago A, **Perricone C**, Fontana L, Perricone R. Anti-Thyroid Antibodies and Antiphospholipid syndrome: Evidence of Reduced fecundity and of impaired effects of IVIg treatment of pregnancies in Recurrent spontaneous abortion. *Clin Invest Med* 27:201C, 2004. IF: 0.832
3. Perricone R, Kroegler B, Guarino M, **Perricone C**, Fontana L, De Carolis C. Successful High dose Immunoglobulin treatment of Pregnancy in Women Affected with SLE. *Clin Invest Med* 27: 190C, 2004. IF: 0.832
4. De Carolis C, Greco E, Guarino MD, **Perricone C**, Dal Lago AD, Giacomelli R, Fontana L, Perricone R. Anti-thyroid Antibodies and Antiphospholipid Syndrome: Evidence of Reduced Fecundity and of Poor Pregnancy Outcome in Recurrent Spontaneous Aborters. *Am J Reprod Immunol*. 52: 263-6, 2004. IF: 2.745
5. Perricone R, De Carolis C, **Perricone C**, Giacomelli R, Fontana L. Ovarian function and follicular fluid in HAE: Effects of danazol. *J Allergy Clin Immunol*. 114: 105-7, 2004. IF: 13.258
6. Perricone R, Di Muzio G, **Perricone C**, Giacomelli R, De Nardo D, Fontana L, De Carolis C. High levels of peripheral blood NK cells in women suffering from recurrent spontaneous abortion are reverted from high-dose intravenous immunoglobulins. *Am J Reprod Immunol*. 2006 Mar;55(3):232-9. IF: 2.745
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10. Environmental factors in SS development. In "Novel Insights in Pathogenic, Clinical and Therapeutic Aspects. Sjogren's Syndrome, 1st Edition". Gerli R, Alunno A, Bartoloni E
11. Atherosclerosis and autoimmunity. In "The Heart in Systemic Autoimmune Diseases. Second Edition." Atzeni F. and Sarzi-Puttini P. **Chapter 5**.
12. Mosaic of autoimmunity. Elsevier. Carlo Perricone e Yehuda Shoenfeld. **Editor and Author Chapters 2, 12, 18, 27, 37, 43**

Annex 1.

PRIZES

2008 Ex alumni - F. Botta S.J. Prize, Istituto Massimiliano Massimo, Rome, Italy

http://www.exalmassimo.it/index.php?option=com_content&view=article&id=56:premio-botta&catid=41:premio-botta&Itemid=60

2008 Sebastiano and Rita Raeli Prize for Best MD students, University of Rome Tor Vergata,

http://web.uniRome2.it/modules.php?name=Content§ion_parent=4114

2010 Gruppo Italiano LES – Funding for participating at the 74th Annual Scientific Meeting of the ACR 2011 SIR Prize best oral communication XLVIII National Congress, <http://www.reumatologia.it/obj/file/vincitori-premi-comunicazioni-oral-e-poster-sir-2011.pdf>

2012 Prize for Travel Grant application for the Annual European Congress of Rheumatology EULAR 2012

2012 SIR Prize best oral communication XLIX National Congress,

<http://www.reumatologia.it/obj/file/vincitori-premi-comunicazioni-oral-e-poster-sir-2012.pdf>

2014 SIR Prize 51° National Congress

2014 SIR Prize Towards EULAR 2015, 51° National Congress, <http://www.reumatologia.it/cmsx.asp?IDPg=397>

2016 MAI – The mosaic of Autoimmunity 2016 Award. X International Congress on Autoimmunity,

<http://autoimmunity.kenes.com/scientific-information/mai-award-2016#.V5c-1PmLT6o>

2016 SIR Prize 10th EUROPEAN LUPUS MEETING

2016 Best oral communication 10th EUROPEAN LUPUS MEETING

2016 SIR Prize Towards EULAR 2017, 53° National Congress

2019 SIR Prize Towards EULAR 2019, 55° National Congress

2019 Mention Minerva Prize 2019, Sapienza University of Rome.

“In compliance with the GDPR and the Italian Legislative Decree no. 196 dated 30/06/2003, I hereby authorize you to use and process my personal details contained in this document.”

Perugia, 05.10.2021

Signature

A handwritten signature in black ink, appearing to read 'Carlo Perricone', is written over a light grey rectangular background.