

EUROPEAN FORMAT  
FOR THE  
CURRICULUM VITAE



PERSONAL INFORMATION

FISCAL CODE	First name	<b>RICEVUTI GIOVANNI</b>
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	Nationality	ITALIAN
	Date of birth	PAVIA, 26/10/1946
	Degree Date	IN MEDICINE AND SURGERY AT THE UNIVERSITY OF PAVIA ON 06.07.1971 - MARK - VOTE: 110/110 MAGNA CUM LAUDE

WORKING EXPERIENCE

<p><b>Current position since 01 October 2017</b></p>	<ul style="list-style-type: none"> <li>• Full University Professor of Internal Medicine, Geriatrics and Emergency Medicine, Retired since 01 October 2017</li> <li>• <u>Contract Professor for the Course of CLINICAL AND MEDICAL THERAPY in the Integrated Course of Pathology and Medical Therapy, Degree in Pharmacy, at the Department of Pharmaceutical Sciences of the University of Pavia from AAY 2011/12 - 2017/18</u></li> <li>• <u>Contract Professor for the Course of MINOR AILMENTS, Degree in Pharmacy, at the Department of Pharmaceutical Sciences of the University of Pavia from AAY 2021/22</u></li> <li>• <u>Contract Professor for the Course of CLINICAL PHARMACY, Degree in Pharmacy, at the Department of Pharmaceutical Sciences of the University of Pavia from AAY 2021/22</u></li> <li>•</li> <li>• Adjunct Professor of Internal Medicine - Medical Semeiotics at Saint Camillus International University of Health Sciences - Rome - Italy <del>from the year</del> AAY 2020/21</li> <li>• Project Coordinator ERASMUS PLUS "Improving Healthcare Outcomes in Chronic Disease - Enhancing the Curriculum at Masters Level" I.H.O.D. from AY 2017 to January 15, 2021</li> <li>• UO-UNIPV coordinator of the Horizon 2020 project "CITY4AGE" from 2016 to 2019</li> <li>• Coordinator of the FREE COURSE -GLOBAL HEALTH- at the University of Pavia, Collegio Borromeo (In Italian and in English CFU 3) <del>from</del> AY 2019/20, <del>2020/21</del></li> <li>• Coordinator of the FREE AGING COURSE at the University of Pavia, Collegio Borromeo (In Italian and in English CFU 3) <del>from</del> AY 2019/20, <del>2020/21</del></li> <li>• Coordinator of the FREE COURSE -ALZHEIMER: WHAT NEWS - at the University of Pavia, Collegio Nuovo - Sandra and Enea Mattei Foundation (In Italian and English CFU 3) from AY 2009</li> <li>• Coordinator of the FREE COURSE - PRACTICES OF COMMUNICATION - at the University of Pavia, Collegio Nuovo - Sandra and Enea Mattei Foundation (In Italian and English CFU 3) from AY 2014/15</li> <li>• Coordinator of the UNITRE COURSE - HEALTH AND WELLNESS IN THE THIRD AGE - at UNITRE University of the Third Age of Pavia from AY 2016/17</li> <li>• He has been coordinator of an OU since 2017 of the FRAILBRAIN PROJECT funded by AIFA for the research of biomarkers of frailty in the elderly from AY 2017</li> <li>• Coordinator of the Master in Management of Health Emergencies in Hostile Environment until AY 2017/18 University of Pavia</li> <li>• Coordinator of the Master TERRITORIAL GERIATRY AND RSA COORDINATOR</li> </ul>
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**Commentato [A1]:** To the client:

Please see if this refers to "Clinical and Medical Therapy"

**Commentato [PR2R1]:**

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	<ul style="list-style-type: none"> <li>until AY 2017/18 University of Pavia</li> <li>Coordinator and Lecturer in the Master in Management of Health Emergencies in Hostile Environment until AY 2017/18 University of Pavia</li> <li>Teaching Coordinator Teacher in the Master of Health Emergencies in Hostile Environment AA 2019/20 University of Pavia</li> <li>Coordinator and Lecturer in the Master's Degree in Territorial Geriatrics and RSA Coordinator until AY 2017/18 University of Pavia</li> <li>Teacher and Academic Coordinator in the Master in Geriatrics and Territorial Cardiology and Coordinator RSAAA 2018/19 University of Pavia</li> <li>Teacher and Didactic Coordinator in the Fragile Elderly Master and RSA Coordinator AY 2019/20 University of Pavia</li> <li>Lecturer at the MASTER in Oxygen Ozone Therapy at the University of Pavia from AY 2017/18</li> <li>Lecturer at the MASTER in Oxygen Ozone Therapy at UNICAMILLUS in Rome from the 2019/20 academic year</li> <li></li> </ul>
<b><u>UNTIL JANUARY 2020</u></b>	<ul style="list-style-type: none"> <li>Coordinator of the Erasmus and International Affairs Office of the Faculty of Medicine and Surgery, Department of Internal Medicine and Medical Therapy, University of Pavia until January 2020</li> <li>Coordinator and Teacher of the Oxygen Ozone Therapy Master until AY 2017/18 University of Pavia</li> <li>Coordinator and Lecturer in the Master in Management of Health Emergencies in Hostile Environment until AY 2017/18 University of Pavia</li> <li>Coordinator and Lecturer in the Master's Degree in Territorial Geriatrics and RSA Coordinator until AY 2017/18 University of Pavia</li> </ul>
• Dates (from 1971 - to 2017)	<ul style="list-style-type: none"> <li>Full Professor of Internal Medicine, Geriatrics and Emergency Medicine at the Faculty of Medicine of the University of Pavia, SSD MED / 09, from the academic year 2000-2001 to 30 September 2017</li> <li>F07A Associate Professor of Medical Therapy, Emergency Medicine and First Aid at the Faculty of Medicine and Surgery of the University of Pavia from the 1991/92 academic year with legal seniority from 29/01/1985, to the year 1999-2000</li> <li>University Assistant to the Chair of Gerontology and Geriatrics, Ministerial Fellow, Contractor, Confirmed Researcher, from 1971 to 1985</li> <li>Coordinator in the Level II University Master in "TERRITORIAL GERIATRICS AND HEALTH MANAGER AND HEALTHCARE AND SOCIAL-HEALTH SERVICES FOR THE ELDERLY RESIDENCE (RSA)" from AY 2008/2009 to AY 2017/18 University of Pavia</li> <li>Coordinator of the II level University Master in "Oxygen Ozone Therapy" from AY 2010/2011 to 2017/18 University of Pavia</li> <li>Coordinator of the Master's Management of Health Emergencies in Hostile Environment AY 2017/18 University of Pavia <ul style="list-style-type: none"> <li>Coordinator of the 1st level University Master in High Apprenticeship in "Family and Community Nurse and expert in care and assistance in the territorial network" Academic Year 2013/2014 and 2014/2015 and 2015/2016</li> <li>Coordinator in the Master in high apprenticeship "Nurse expert in care and assistance in the territorial network" AY. 2014/2015</li> <li>Coordinator in the 1st level University Master "Specialist nurse in the geriatric area" AY 2008/2009</li> <li>Coordinator of the II Level Master in "General Medicine" AY 2003/2004</li> <li>Coordinator of the II level University Master in "Emergency Medicine and First Aid" AY 2003/2004</li> </ul> </li> </ul>
• Name and address of the employer since October 2017	<ul style="list-style-type: none"> <li>University of Pavia - Corso Strada Nuova 65 - 27100 Pavia</li> <li>Saint Camillus International University of Health Sciences - Rome - Italy</li> </ul>
• Name and address of the employer until 30 September 2017	<ul style="list-style-type: none"> <li>University of Pavia - Corso Strada Nuova 65 - 27100 Pavia (PREVIOUS WORKING OFFICES IRCCS San Matteo, HOSPITAL City of Pavia, ASP Pavia - IDR S.Margherita - Via Emilia 12 - 27100 Pavia, IRCCS Salvatore Maugeri))</li> </ul>
• Type of business or sector	EDUCATION - RESEARCH - HEALTH ASSISTANCE sector
• Kind of employment	Full-time university lecturer at the University of Pavia, Faculty of Medicine. <i>University career seniority at the University of Pavia uninterrupted from 1971 to 30 September 2017</i>

<p>• Main duties and responsibilities</p>	<p><b><u>SPECIALIZATIONS ACHIEVED:</u></b></p> <ul style="list-style-type: none"> <li>• Diseases of the Cardiovascular System achieved on 10/2/1975,</li> <li>• Clinical and Laboratory Haematology achieved on 10/26/1976,</li> <li>• Internal Medicine obtained on 27/6/1980,</li> </ul> <p><b><u>HOSPITAL ELIGIBILITY ACHIEVED:</u></b></p> <ul style="list-style-type: none"> <li>• Help of Cardiology (1977)</li> <li>• General Practitioner Assistant (1978)</li> <li>• Chief Physician of General Medicine (1986)</li> </ul> <p><b><u>TEACHING ACTIVITY:</u></b> In addition to the teaching activity compatible with the role of researcher in the past, he then had teaching assignments from the Faculty for the Courses of Medical Therapy, Emergency Medicine and First Aid, Geriatrics, Medical Semeiotics and Clinical Methodology - Module 10, of Medical Physiopathology, Methodology and Clinical Preparation and in numerous Specialization Schools, in the Degree Courses for Nurses and Biomedical Laboratory Technicians and also at the University of Insubria where for years he held the Medical Therapy Course. He held the following academic courses: Medical Therapy, Emergency Medicine and First Aid, Geriatrics and Gerontology, Medical Physiopathology, Methodology and Clinical Preparation until 2010/11 (Innovative theoretical and practical polidisciplinary course for the introduction to medicine and from the medical disciplines of new students), Clinical Immunology, Internal Medicine in various Degree Courses of the Faculty of Medicine and Surgery of the University of Pavia (Medicine and Surgery, Nurses, Laboratory Technicians, Motor Sciences, Dental Hygiene Technicians) and in many Schools Specialization, Medical Surgical Sciences until 2011/12 and then Principles of General Medicine until now for the DEGREE COURSE IN DENTAL HYGIENE, Internal Medicine and Geriatrics Course for the Degree Course in PROFESSIONAL EDUCATOR until 2012/13, CLINIC AND MEDICAL THERAPY at the DEGREE COURSE SCIENTIFIC INFORMATION OF DRUGS until AY 2008/09,</p> <p><b><u>Currently</u></b></p> <ul style="list-style-type: none"> <li>-He is a lecturer in CLINIC AND MEDICAL THERAPY at the Master's Degree Course in Pharmacy at the University of Pavia <a href="#">until AY 2020/21</a>,</li> <li>-He is a lecturer in MINOR AILMENTS at the Master's Degree Course in Pharmacy at the University of Pavia <a href="#">until AY 2020/21</a>,</li> <li>-He is a lecturer in CLINICAL PHARMACY at the Master's Degree Course in Pharmacy at the University of Pavia <a href="#">until AY 2021/22</a></li> </ul> <p>~</p> <ul style="list-style-type: none"> <li>-He is professor of Internal Medicine at Saint Camillus Medical university in Rome <a href="#">AY 2020-21</a></li> <li>-He is a lecturer in various 1st and 2nd level University Masters at the University of Pavia and Saint Camillus University in Rome. <a href="#">AA.Y 2019/20</a></li> </ul> <p><b>-up to 30 September 2017 it was:</b></p> <ul style="list-style-type: none"> <li>• Lecturer and coordinator of Geriatrics / Geriatrics and Emergency Medicine / Emergency Medicine for the Degree Courses in Medicine Golgi Italian and English Harvey, COORDINATOR of the Integrated Courses of Medical Clinic 1 for the Golgi Course in Italian and Clinical Medicine 1 for the Harvey Course in English, Medical Therapy and Medical Surgical Emergencies (Course Coordinator) for the Golgi and Harvey degree course in Medicine and Surgery,</li> <li>• Professor of Geriatrics and Emergency Medicine (Course coordinator) for the Degree Course in Nursing,</li> <li>• Professor of Geriatrics-Internal Medicine for the Degree Course in Motor Sciences,</li> <li>• Professor of Internal Medicine for the Degree Course in Dental Hygiene,</li> <li>• lecturer since 2011/2012 and still in place of the Clinic and Medical Therapy Course, Module of the Integrated Course of Pathology and Medical Therapy at the Faculty of Pharmacy of the University of Pavia.</li> </ul> <p>He has taught other courses in other degree courses and specialization schools. In particular he was Director from 2008/2009 to 2016/2017 of the School of Specialization in Emergency Medicine of the University of Pavia, of which he was co-founder in Italy and member of the CUN commission for years and introducing some fundamental and innovative principles for teaching, including emergency geriatric medicine, now very important, and the setting up of a wide training network, now in the 2017 Ministerial Decree for the reorganization of specialization schools.</p> <p>The professor. Received has committed himself to experimenting with new computerized and interactive teaching methods. He has been appointed head of the Emergency Medicine and Practical Activities Laboratory of the same Faculty on behalf of the Dean Meloni and the Council of the Faculty of Medicine and Surgery (Dean Prof Meloni) since 1996, was the first in Italy to experiment with teaching activities in General Medicine, building Elective Teaching Activities for students in collaboration with General Practitioners and the Lombardy Region. He has been responsible for several years of educational activities for students and doctors supported by the European Social Fund and the Lombardy Region, and</p>
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was the organizer and promoter in the 2003/2004 academic year of the First II level Master in Italy in Medicine. Urgency and First Aid for doctors attended by health workers from various parts of Italy and the Armed Forces and NATO. From the 2010-2011 academic year he also organized the II Level Masters in "Local geriatrician and head of RSA" and in "Ozone therapy", and I level MASTER in "Family Nurse", and I level MASTER APPRENTICESHIP from 2014/15 "Family and community nurse and expert in care, and assistance in the territorial network" with the support of the Lombardy Region. He has organized various monographic courses for students and doctors also in collaboration with the University Colleges of Borromeo, Ghislieri, Santa Caterina (College and Residence) and with the Order of Doctors of Pavia. Among these many topical and relevant optional courses, for example MOUNTAIN EMERGENCY MEDICINE COURSE, NEW INSIGHTS IN ALZHEIMER DISEASE, SIMULATION IN MEDICINE, COMMUNICATION IN MEDICINE, DISASTER MEDICINE AND MAXI EMERGENCIES, HEALTH EMERGENCIES IN THE WORLD, GLOBAL HEALTH, AGING and many others always in collaboration with national and international experts. He is the ERASMUS DELEGATE FOR INTERNATIONAL AFFAIRS of the Faculty of Medicine and Surgery for international exchanges, increasing the internationalization process of the Faculty and allowing for several consecutive years until 2016/17 to obtain the first place in the national CENSIS ranking for several years especially for internationalization. He created and coordinated the TRIAMED Project (COMMON TRILAUREA IN MEDICINE) for the first European experimentation of a common three-year European-type educational curriculum signed by the Universities of Pavia, Italy, Zaragoza, Spain, and Bordeaux, France. He participated in the European Community projects MEDINE1 and ECTS and from 2009-2010 he is the representative of the University of Pavia (one of the two Italian Universities included in the project) in the MEDINE2 European Project on teaching in Medicine from 2010 to 2012. Until January 2020 he was the coordinator of the GHLO - Global Health Learning Opportunities project which sees the University of Pavia as the only Italian University and one of the seven European universities called by the AAMC (Association of American Medical Colleges), which represents all the American, US and Canadian universities, to participate in the project itself. The GHLO (Global Health Learning Opportunities) project represents an advanced proposal for internationalization in the context of a process of globalization of medical education because it allows, for the first time in history, free circulation between 17 universities around the world and some American universities, and medical students to improve their education. The prerequisite is that the IFOM test - International Foundations of Medicine - has been performed, which represents the first step of the American state exam and that Prof Ricevuti has managed for students of the Faculty of Medicine on a serial basis since 2010, as an external independent evaluation method of the preparation of the students, patient centered, and of the didactics in general. The Prof received has been managing for many years some I and II level MASTERS for doctors, nurses, dentists, veterinarians, on three fundamental areas: TERRITORIAL GERIATRICS AND RSA, FAMILY NURSE, OXYGEN OZONE THERAPY, EMERGENCY MANAGEMENT IN A HOSTILE ENVIRONMENT. He was among the FOUNDERS AND PROMOTERS OF THE SPECIALIZATION SCHOOL IN EMERGENCY AND URGENCY MEDICINE in Italy through an initial proposal for its establishment and as a member of the CUN COMMISSION for the establishment of the School itself (Prof Pinchera President CUN) until 2009, year of activation of the School, and was the Director of the MEU School of the University of Pavia until retirement, bringing the Pavia school to the highest levels of quality, efficiency and number.

Among other activities, he manages the GEMx project of ECMFG USA which allows «to explore international elective exchange opportunities in medicine and the health professions». Since 2017 he has also been coordinator of the THREE-YEAR ERASMUS PLUS PROJECT "Improving Healthcare Outcomes in Chronic Disease - Enhancing the Curriculum at Masters Level" for the training of teachers and didactic courses in other universities in the world (Eastern Europe and the East) for teaching on the subject of chronic diseases and for this project he will have to visit foreign universities and host teachers and students of those universities for experimental pilot courses.

**SUMMARY OF INTEGRATED COURSES COORDINATED BY PROF GIOVANNI RECEIVED until 30 September 2017.**

CLINICAL MEDICINE 1 [501911]	MEDICINE AND SURGERY (IN ENGLISH LANGUAGE) (LM)
CLINICAL MEDICINE 2 [501920]	MEDICINE AND SURGERY (IN ENGLISH LANGUAGE) (LM)
MEDICAL CLINIC 1 [501832]	MEDICINE AND SURGERY (LM)

MEDICAL CLINIC 2 [501833]	MEDICINE AND SURGERY (LM)
PATHOLOGY AND MEDICAL THERAPY [501350]	PHARMACY (LM)
PRINCIPLES OF GENERAL MEDICINE [503792]	DENTAL HYGIENE (ENABLING THE HEALTH PROFESSION OF DENTAL HYGIENIST) (L)
CLINICAL INTERDISCIPLINARY SCIENCES [503438]	NURSING (ENABLING THE HEALTH PROFESSION OF NURSING) (L)
MEDICAL AND SURGICAL SEMIOTICS [501771]	MEDICINE AND SURGERY (LM)
MEDICAL ASPECTS OF SPORTS AND MOTOR ACTIVITIES [503666]	SCIENCES AND TECHNIQUES OF PREVENTIVE AND ADAPTED MOTOR ACTIVITIES (LM) (until 2014/2015)
SURGERY AND EMERGENCIES [506412]	MEDICINE AND SURGERY (LM) (until 2014/2015)
FIRST YEAR PROFIT EXAMINATION [504733]	INTERNAL MEDICINE (SP) (until 2014/2015)
SURGERY AND EMERGENCY MEDICINE [505136]	MEDICINE AND SURGERY (IN ENGLISH LANGUAGE) (LM) (until 2014/2015)
ELECTIVE ACTIVITY THEORETICAL PRACTICAL COURSE OF BLS [49045]	MEDICINE AND SURGERY (LS) (until 2013/2014)
ELECTIVE ACTIVITY BIOLOGICAL DEFENSES FROM PHYSIOLOGY TO CLINIC. PATHOLOGY [49060]	MEDICINE AND SURGERY (LS) (until 2013/2014)
MEDICAL CLINIC 1 [45278]	MEDICINE AND SURGERY (LS) (until 2013/2014)
MEDICAL SURGICAL EMERGENCIES [45085]	MEDICINE AND SURGERY (LS) (until 2013/2014)
INTERNAL MEDICINE AND GERIATRY [46388]	PROFESSIONAL EDUCATOR (L) (until 2012/2013)
CLINICAL INTERDISCIPLINARY SCIENCES 2 [45617]	NURSING (qualifying for the health profession of Nurse) (L) (until 2012/2013)
MEDICAL ASPECTS OF THE OLD AGE AND PHYSICAL AND REHABILITATION MEDICINE [502966]	SCIENCES AND TECHNIQUES OF PREVENTIVE AND ADAPTED MOTOR ACTIVITIES (LM) (until 2011/2012)
MATERNAL MEDICINE. INFANT AND GERIATRY [45607]	NURSING (qualifying for the health profession of Nurse) (L) (until 2011/2012)
MEDICAL SCIENCES. SURGICAL [46323]	DENTAL HYGIENE (qualifying for the health profession of Dental Hygienist) (L) (until 2011/2012)
MEDICAL CLINIC 1 [45080]	MEDICINE AND SURGERY (LS) (until 2010/2011)
INTERNAL MEDICINE [330163]	SCIENCES AND TECHNIQUES OF PREVENTIVE AND ADAPTED MOTOR

	ACTIVITIES (LS) (until 2010/2011)
METHODOLOGY AND CLINICAL PROPEDEUTICS [45052]	MEDICINE AND SURGERY (LS) (until 2010/2011)
CLINICAL PROPEDEUTICAL METHODOLOGY [45248]	MEDICINE AND SURGERY (LS) (until 2010/2011)
CLINICS AND MEDICAL THERAPY [300080]	SCIENTIFIC INFORMATION ON THE DRUG (L) (until 2008/2009)

**ASSISTANCE ACTIVITY:** Prof. Ricevuti has provided uninterrupted care since his graduation in various departments of Internal Medicine of the IRCCS Policlinico San Matteo with responsibility for clinical, outpatient, laboratory and research activities, and subsequently at the Clinical Institute of Pavia and then at the ASP S.Margherita in Pavia. Under the guidance of Prof Edoardo Storti, Prof Vittorio Malamani, Prof Carlo Mauri, Prof Salvatore Rizzo, Prof Antonia Notario has cultivated his interest in Internal Medicine dedicating himself to the diagnosis and treatment of various acute and chronic pathologies and case studies of various specialties, ranging his interest in haematology, oncology, immunology, metabolic, vascular, degenerative and chronic diseases. He was responsible for all these years until 2017 of the Cellular Physiopathology and Clinical Immunology Laboratory and until 2005 of the Clinical Immunology Outpatient Clinic at San Matteo di Pavia. The Laboratory is one of the few Italian companies that perform granulocytary function tests for immune and phagocyte deficiencies.

He was Director of the General Medical Clinic and Medical Therapy of the University of Pavia, University of Pavia, and was from November 2005 to 30 September 2017 Director of the Clinicalized Geriatrics Division of the University of Pavia at ASP Pavia - IDR S. Margherita, where she managed various Geriatric and Rehabilitation departments including the Alzheimer Section, the only hospitalization facility for Patients suffering from Alzheimer's disease in the Province of Pavia, and Director of the Geriatrics Section of the Department of Internal Medicine and Medical Therapy of the University of Pavia and directly managed the Geriatrics and Specialized Medicine Clinic where he introduced particular diagnostic procedures (PET and miRNA) and therapy (Electromagnetic fields, oxygen ozone therapy, probiotics). In this context he managed the AMYVID EUROPEAN PROJECT "European survey on the use of the drug Amyvid (16E-MC-AVBF)" being the coordinator of the Italian arm of the project and collecting the most important number of Patients and PET observations for the diagnosis of Alzheimer's disease. He has transferred and continues to manage the research laboratory of Cellular Pathophysiology and Clinical Immunology where, with the collaboration of others and an RTD, he carries out the projects already described.

From 2018 to 2019 he managed the Geriatrics and Dementia Outpatient Clinic at IRCCS Salvatore Maugeri Foundation in Pavia.

#### **ADMINISTRATIVE DUTIES**

- Laboratory of Cellular Physiopathology and Clinical Immunology of the Department of Internal Medicine and Medical Therapy of the University of Pavia and until 2004 of the Clinical Immunology Clinic at the IRCCS Policlinico S. Matteo, where he carried out, conceived, proposed and coordinated many clinical and experimental research on the pathophysiology, clinical, pathogenetic and therapeutic mechanisms of some control relationship systems in some internal diseases in order to improve diagnostic and therapeutic methods. Particular interest was in the study of FAGOCITY, becoming one of the few national reference centres for integrin deficiency diseases or phagocytosis or bactericidal deficiency such as MCG. PAGOCYTARY DEFICIENCY AND FREE RADICAL DISEASES WERE HIS INTEREST, managing to study SCA and coronary disease among the first in Europe with the interventional colleagues of CARDIOLOGY of Pavia by evaluating enzymes, cells and ROS in the coronary arteries of the patients before and after PTCA. In his laboratory activities, Prof. Ricevuti has always followed the guidelines for good laboratory practice and has participated in the Italian national project of the GIC for quality control in flow cytometry, demonstrating extensive technical reliability, the results of which have been published on Cytometry.

- Head until 1996 (Director Prof A. Notario) of the Medical Day Hospital of the Institute of Medical Therapy, Section of the Department of Internal Medicine and Medical Therapy of the University of Pavia at the IRCCS Policlinico S. Matteo;

- Head of the Clinical Immunology Outpatient Department of the Institute of Medical Therapy and of the U. O. of Internal Medicine, Section of Internal Medicine and Oncology of the Department of Internal Medicine and Medical Therapy of the University of Pavia at

	<p>the IRCCS Policlinico S , Matteo, where he carried out his outpatient care activity for immune-mediated diseases and phagocytic deficits until 2004</p> <ul style="list-style-type: none"> <li>-Participation in the Board of Directors of the Department of Internal Medicine and Medical Therapy of the University of Pavia (of which he was one of the promoters and founders) from 1982 to 1985, from 1985 to 1989, from 1991 to 1994; from 1994 to 1998, and from 1998 to 2000,</li> <li>- Participation in the activities of the ETHICS COMMITTEE OF the Department of Internal Medicine and Medical Therapy (Co-founder with Prof Frigo), which became the ethics committee of the University of Pavia and many other bodies until the legislative reform of the elite committees. Now he belongs as a member of the ethics committee of IRCCS San Matteo as a representative of the organization.</li> <li>-Administration of MURST research funds 60% (local) and 40% (national);</li> <li>-Administration of CNR research funds (1992);</li> <li>-Administration of funds for Finalized Research 1991 and current (annual) IRCCS Policlinico S, Matteo for themes and projects of which Prof, Ricevuti was and is the proponent and manager,</li> <li>-Administration of research funds of the Dreyfus Medical Foundation of New York as part of a collaborative program on dintoin and its potential therapeutic use in extra-epileptic conditions and in improving relationship systems and immune-mediated responses,</li> <li>-Administration of the research funds of the Ministry of Foreign Affairs as part of a collaborative program with Austria on cellular pathophysiology, Syndecani, Serpine, antithrombin III, PR39 antimicrobial peptide,</li> <li>-Component of the DAY HOSPITAL Commission of the Lombardy Region which proposed the guidelines for the elaboration of the regional law for the regulation of Day Hospitals and Day Surgeries in the Regional Hospitals</li> <li>-Component of the Internal Medicine Commission of the Lombardy Region, In this role he actively participated, in agreement with the National Council of the Italian Society of Internal Medicine, in the work for the objective evaluation of the meaning of Internal Medicine as a specialty in the territory and in the hospital environment , for the definition of the Regional intervention on training favouring the common trunk in the Specialization Schools of the Medical Area of the Lombardy Region, for the elaboration of the guidelines for the organization of the Departments of Urgencies and Emergency to be built together with the Departments of Medicine of Urgency in the Regional Hospitals, He has provided a valid contribution to the elaboration of the documents both on the "Role of Internal Medicine in the Health Plan of the Lombardy Region", and on "The Departments of Internal Medicine dedicated to Emergency" which were also published in the bulletin of Italian Society of Internal Medicine (1998 Congress of Bari, and 1st Issue 2000)</li> <li>-He participated in the work between the UNIVERSITY OF PAVIA and the LOMBARDY REGION for the organization of a regional project for the training of health personnel in urgent and emergency matters</li> <li>-Adviser, Secretary and Treasurer of the Lombard Section of the Italian Society of Internal Medicine (1999-2004), In this role he participated in the realization of the collaboration project with the Lombardy Region and University for the support of Specialist training, organizing the first meeting in Pavia on 06.06.2000 for all SIMI Lombardia Members and for students of the Specialization Schools of the Lombardy Medical Area, a meeting that saw a large presence of public administrators, Rectors, School Directors, Teachers, President of CUN Pinchera, Presidents of Italian Scientific Societies, Representatives of the European Community. He managed the experimental phase of the COMMON TRUNK both at the Lombard level and at the national level on behalf of SIMI, President Prof Dammacco.</li> <li>-Adviser with responsibility for updating planning at the Order of Doctors of the Province of Pavia (1997-2005), in this role he solicited local and national meetings to investigate the problems of updating the doctor and participated in the National Conference of the November 1998 in Venice on vocational training, where he held a report on training published in 1999 by the FNOMCeO and on which he elaborated the intervention "The European Norm on Continuing Education", He was a member of the FNOMCeO Commission for the new reform of the State Exams for Surgeon, organizing training courses for doctors and for many orders of doctors in Italy for FNOMCCEO.</li> <li>- He is secretary of the Joint University-Order of Physicians Commission for state examinations for Surgeon,</li> <li>- He was called to be part of the INSTITUTIONAL TABLE FOR THE ELDERLY PROBLEM in the Municipality of Pavia between 1996 and 2004,</li> <li>-He was from 2005 to 30 September 2017 Director of the Geriatrics Section of the Department of Internal Medicine and Medical Therapy of the University of Pavia, and in this role he managed various institutional and research funds, as well as hospital and university staff and organized various educational, educational, welfare, social and health activities (World Alzheimer's Days, Autumn Flowers Project to support the families of Pz Dementi and Alzheimer, an important Voluntary Civil Service in collaboration with the University, the co-managed PAVIA PER L'ALZHEIMER Project with the Order of Doctors of Pavia,</li> </ul>
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	<p>various refresher courses, staff and student exchanges with SEPT South Essex University Partnership Trust in London, UK connected with Anglia Ruskin University with summer internships in the English reality, launch of EMIG INTEREST GROUPS for the 'emergency medicine and GEMIG for geriatric medicine, etc.).</p> <ul style="list-style-type: none"> <li>- Manages the activities and funds of the ERASMUS International Affairs of Medicine Office where he created the only Faculty Office with staff.</li> <li>- He is coordinator of a WP of the European Project HORIZON 2020 "CITY4AGE" which on behalf of important Municipalities (Madrid, Montpellier, Birmingham, Athens, Lecce, Singapore) wants to photograph with unobtrusive methods the risk of Fragility and MCI of elderly citizens through targeted geriatric indicators and define a prevention plan.</li> <li>- Since 2017 he has also been coordinator of the THREE-YEAR ERASMUS PLUS PROJECT "Improving Healthcare Outcomes in Chronic Disease - Enhancing the Curriculum at Masters Level" for the training of teachers and didactic courses in other Universities in the world (Eastern Europe and Eastern Europe) for the teaching on chronic diseases.</li> <li>- management of the INAIL RESEARCH PROJECT on electromagnetic fields and the study of the effects of high and low frequency electromagnetic waves on humans and cells.</li> <li>- EDITOR IN CHIEF since 2016 of the Open Access peer review journal OZONE THERAPY, Journal of the Scientific Society SIOOT.</li> </ul>
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#### EDUCATION AND TRAINING

• Dates (from 1966 - to)	<p><b>GRADUATION :</b></p> <ul style="list-style-type: none"> <li>• Medicine and Surgery on 06.07.1971 grade 110/110 cum laude and Winner Lepetit Graduation Award for the best thesis.</li> </ul> <p><b>SPECIALIZATIONS ACHIEVED:</b></p> <ul style="list-style-type: none"> <li>• Diseases of the Cardiovascular System achieved on 10/2/1975.</li> <li>• Clinical and Laboratory Haematology achieved on 10/26/1976.</li> <li>• Internal Medicine obtained on 27/6/1980.</li> </ul> <p><b>HOSPITAL ELIGIBILITY ACHIEVED:</b></p> <ul style="list-style-type: none"> <li>• Help of Cardiology (1977)</li> <li>• General Practitioner Assistant (1978)</li> <li>• Chief Physician of General Medicine (1986)</li> </ul>
• Name and type of education or training institution	University of Pavia - Faculty of Medicine and Surgery - Department of Pharmaceutical Sciences - Department of Internal Medicine and Medical Therapy.
• Main subjects / professional skills covered by the study	<ul style="list-style-type: none"> <li>• Didactics</li> <li>• Research</li> <li>• Support</li> </ul>
• Qualification awarded	<ul style="list-style-type: none"> <li>• Degree in Medicine and Surgery 1971 110/110 cum laude</li> <li>• Specialist in Cardiovascular Diseases achieved on 10/2/1975.</li> <li>• Specialist in Clinical and Laboratory Haematology achieved on 10/26/1976.</li> <li>• Internal Medicine Specialist obtained on 27/6/1980.</li> </ul>

#### PERSONAL SKILLS AND COMPETENCES

Acquired in the course of life and career but not necessarily recognized by official certificates and diplomas.

FIRST LANGUAGE

OTHER LANGUAGES

TEACHING, CONVERSATION, ACTIVITY MANAGEMENT, COORDINATION OF WORK AND RESEARCH GROUPS, ORGANIZATION OF RESEARCH AND PROJECTS, MANAGEMENT OF SOCIAL RELATIONS AND WITH YOUNG PEOPLE

ITALIAN

FRENCH  
School

ENGLISH

• Reading ability	GOOD
• Writing skills	GOOD
• Oral expression skills	GOOD

#### RELATIONAL SKILLS AND COMPETENCES

- Organization of research groups
- Management of care departments and employees



<i>Living and working with other people, in a multicultural environment, occupying places where communication is important and in situations where teamwork is essential (e.g. culture and sport), etc.</i>	<ul style="list-style-type: none"> <li>➤ Management and proposition of research projects</li> <li>➤ Head of the Socrates Office of Medicine for international contacts and exchanges</li> <li>➤ Organizer of scientific meetings and conferences</li> <li>➤ Secretary of the Lombardy Section of the Italian Society of Internal Medicine</li> <li>➤ Participation in international research groups</li> </ul>
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<b>ORGANIZATIONAL SKILLS</b> <i>Eg. coordination and administration of people, projects, budgets; in the workplace, in voluntary work (e.g. culture and sport), at home, etc.</i>	<p><b><u>ADMINISTRATIVE DUTIES</u></b></p> <p>-Head of the Laboratory of Cellular Physiopathology and Clinical Immunology of the Department of Internal Medicine and Medical Therapy of the University of Pavia and until 2004 of the Clinical Immunology Clinic at the IRCCS Policlinico S, Matteo, where he carried out, conceived, proposed and coordinated many clinical and experimental researches on the pathophysiology, clinical, pathogenetic and therapeutic mechanisms of some control relationship systems in some internal diseases in order to improve diagnostic and therapeutic methodologies. In his laboratory activities Prof. Ricevuti has always followed the guidelines for good laboratory practice and participated in the Italian national project of the GIC for quality control in flow cytometry, demonstrating wide technical reliability, the results of which have been published on Cytometry</p> <p>- Head until 1996 (Director Prof A, Notary) of the Medical Day Hospital of the Institute of Medical Therapy, Section of the Department of Internal Medicine and Medical Therapy of the University of Pavia at the IRCCS Policlinico S, Matteo;</p> <p>- Head of the Clinical Immunology Outpatient Department of the Institute of Medical Therapy and of the U, O, of Internal Medicine, Section of Internal Medicine and Oncology of the Department of Internal Medicine and Medical Therapy of the University of Pavia at the IRCCS Policlinico S , Matteo, where he carried out his outpatient care activity for immune-mediated diseases and phagocytic deficits until 2004</p> <p>-Participation in the Board of Directors of the Department of Internal Medicine and Medical Therapy of the University of Pavia from 1982 to 1985, from 1985 to 1989, from 1991 to 1994; from 1994 to 1998, and from 1998 to 2000.</p> <p>-Administration of MURST research funds 60% (local) and 40% (national);</p> <p>-Administration of CNR research funds (1992);</p> <p>-Administration of funds for Finalized Research 1991 and current (annual) IRCCS Policlinico S, Matteo for themes and projects of which Prof, Ricevuti was and is the proponent and manager,</p> <p>-Administration of research funds of the Dreyfus Medical Foundation of New York as part of a collaborative program on dintoin and its potential therapeutic use in extra-epileptic conditions and in improving relationship systems,</p> <p>-Administration of the research funds of the Ministry of Foreign Affairs as part of a collaborative program with Austria on cellular pathophysiology, Syndecani, Serpine, antithrombin III, PR39 antimicrobial peptide,</p> <p>-Component of the DAY HOSPITAL Commission of the Lombardy Region which proposed the guidelines for the elaboration of the regional law for the regulation of Day Hospitals and Day Surgeries in the Regional Hospitals</p> <p>-Component of the Internal Medicine Commission of the Lombardy Region, In this role he actively participated, in agreement with the National Council of the Italian Society of Internal Medicine, in the work for the objective evaluation of the meaning of Internal Medicine as a specialty in the territory and in the hospital environment , for the definition of the Regional intervention on training favouring the common trunk in the Specialization Schools of the Medical Area of the Lombardy Region, for the elaboration of the guidelines for the organization of the Departments of Urgencies and Emergency to be built together with the Departments of Medicine of Urgency in the Regional Hospitals, He has provided a valid contribution to the elaboration of the documents both on the "Role of Internal Medicine in the Health Plan of the Lombardy Region", and on "The Departments of Internal Medicine dedicated to Emergency" which were also published in the bulletin of Italian Society of Internal Medicine (1998 Congress of Bari, and 1st Issue 2000)</p> <p>-He participated in the work between the UNIVERSITY OF PAVIA and the LOMBARDY REGION for the organization of a regional project for the training of health personnel in urgent and emergency matters</p> <p>-Adviser, Secretary and Treasurer of the Lombard Section of the Italian Society of Internal Medicine (1999-2004). In this role he participated in the realization of the collaboration project with the Lombardy Region and University for the support of Specialist training, organizing the first meeting in Pavia on 06.06.2000 for all SIMI Lombardia Members and for students of the Specialization Schools of the Lombardy Medical Area, of which the program is attached</p>
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	<p>-Adviser with responsibility for updating planning at the Order of Doctors of the Province of Pavia (1997-2005), in this role he solicited local and national meetings to investigate the problems of updating the doctor and participated in the National Conference of the November 1998 in Venice on vocational training, where he held a report on training published in 1999 by the FNOMCeO and on which he elaborated the intervention "The European Legislation Concerning Permanent Training". He was a member of the FNOMCeO Commission for the exams of Status for Surgeon,</p> <p>- He is secretary of the Joint University-Order of Physicians Commission for state examinations for Surgeon,</p> <p>- He was called to be part of the INSTITUTIONAL TABLE FOR THE ELDERLY PROBLEM in the Municipality of Pavia,</p> <p>- From 2005 to 30 September 2017, he was Director of the Geriatrics Section of the Department of Internal Medicine and Medical Therapy of the University of Pavia,</p>
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<p><b>TECHNICAL SKILLS AND COMPETENCES</b>  <i>With computers, specific kinds of equipment, machinery, etc.</i></p>	<p><b>SCIENTIFIC ACTIVITY:</b> He has participated in numerous national and international groups of study and work on the inflammatory and neutrophil process, on phagocytes and rheumatic diseases, and he was Coordinator of a bilateral research project with Austria on sepsis and the use of serpine in septic shock, of a bilateral research project with Great Britain (UK) on phagocytes, a bilateral research project with Great Britain (UK) on tumours, an international clinical trial project ECASS II, on ischemic stroke; was elected at European level in the Council of the European Society for Clinical Investigation, of which he was Vice-President until 2004 (based in the Netherlands). The originality and innovativeness of its scientific production can be identified in the study of the role of inflammation and immunocompetent cells in acute cardiovascular and immune-related diseases, and in the identification of the close relationship between inflammation, the immune system and cardiovascular and coronary disease, Its scientific production appears to be continuous and progressive, both for its commitment and for the content of the topics, and for the development of topics always relating to Internal Medicine and the pathophysiology of aging and degeneration, In summary, the main lines of research can be summarized as follows: 1) Vascular pathophysiology and haemostasis 2) Pathophysiology of red blood cells 3) Hemoblastosis and Oncology 4) Altered immunity and metabolic diseases 5) Pathophysiology of phagocytes 6) Arachidonic acid metabolism 7) Membrane receptors and integrins 8) Pharmacological immunotoxicology 9) Clinical cases 10) Immunodermatology 11) Typing of neoplastic cells in the course of oncological surgery, 12) Research on ischemic heart disease, In a phase of notable relevance and originality (we were among the first in the world to start studies in this sector) is proposed to evaluate the role that neutrophil phagocytes with their release of metabolites and oxygen free radicals play in favouring atherosclerotic coronary heart disease with its variants of angina and restenosis after angioplasty. were performed on biological material from coronary angiography, from aorta, from coronary sinus, from subjects with heart attacks, from subjects with various categories of angina, etc. The results showed that there is a sure correlation between activation of immunocompetent cells, plasma level of soluble receptors and proinflammatory cytokines and severity of coronary heart disease, 13) Research on membrane glycoproteins, 14) Methodology of study of neutrophil granulocytes and platelets, 14) Endothelial damage and atherosclerosis, 15) Phenotyping of neoplastic cells and autotransfusion in neoplastic patients, 16) Methodological validations, 17) Antithrombin III (AT-III) - Neutrophils - Platelets interrelation , 18) Free radicals and endothelial damage, 19) Hypocomplementemia, immunity and genetics, 20) Hyperhomocysteinemia, 21) PR-39 antimicrobial peptide and cellular immunopathology, 22) CFS Chronic Fatigue Syndrome in collaboration with other clinical research centres for evidence of clinical, biochemical and molecular biomarkers, 23) Aging and Alzheimer disease. In this context, which represents the current interest, Prof. Ricevuti together with his colleagues pharmacologists, geneticists, bioengineers, molecular biologists, has set up an original research project on the effects of EMFs on immune cells and Alzheimer's in order to identify possible innovative therapeutic developments. . This research was positively evaluated and funded by INAIL. 24) ITALIA AMIVYD project for the study with PET and MoAb the amyloid deposits in the brains of demented patients and to carry out early diagnosis of Alzheimer's, 25) FRAILBRAIN PROJECT funded by AIFA in 2017 for the study of biological, clinical and molecular criteria of frailty in the elderly in collaboration with Mondino and other European centres. Prof. Ricevuti has organized numerous and various scientific meetings of both national and international importance (4 international congresses with two Nobel Prize winners, two of which in Pavia in 1986 and 1996 - see the published books), was co-opted in the Editorial Board of international journals and has served as a referee for various journals and has been Scientific Reviewer of the Hammersmith Hospital in London</p>
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and of the Belgian Alzheimer research Foundation. In particular, since 2006 (and subsequent ones) he has been Moderator-Speaker at the Congress of the Italian Society of Geriatrics and at the 5th International Congress on Autoimmunity in 2006, and at numerous ECM update meetings.

Since 2015 he has been coordinator of a UO of the European Project Horizon 2020 CITY4AGE which aims to identify subjects at risk of MCI and fragility and to establish prevention procedures through a computerized support methodology in association with various Municipalities such as Madrid (S), Montpellier (F), Birmingham (UK), Lecce (I), Singapore (SGP), Athens (GR). The fundamental role is the identification of geriatric criteria and indicators, managing the ethical part, implementation, detection and exploitation.

- 1) University scholarship awarded by the Provincial Administration of Pavia for the academic years 1965/66, 1966/67, 1967/68, 1968/69.
- 2) University Study Grant awarded by the University of Pavia for the academic years 1969/70 and 1970/71.
- 3) Lepetit Graduation Award for the academic year 1970/71 awarded for the experimental thesis entitled "Avitaminosis K in the rat: effects on capillary fragility and permeability and their specificity".
- 4) Scholarship on ECSC funds awarded by the University of Pavia for 1971.
- 5) Ministerial Scholarship for the years 1973 and 1974 received at the I ° Medical Clinic of the University of Pavia.
- 6) Ministerial grant for didactic and scientific training won in March 1975, ranking 24th in the national ranking out of 1500, which he renounced due to incompatibility with the role of contractor.
- 7) National Award assigned by SIDEV (Italian Society of Dermatology and Venereology) in 1983 for "original scientific contribution, both experimental and clinical, on the activity of hyaluronic acid".
- 8) In May 1985 in Fuggi during the XXX ° Medical Week of the Hospitals he was awarded the National Prize "R. Liberti" for the best communication presented at this Congress on "THIREOPATHIES". The communication was entitled "Study of the immune system in patients with primary hypothyroidism".
- 9) In June 1988 in Montecatini during the XXXIII Medical Week of the Hospitals he was awarded the "R. Liberti" National Award for the best communication presented at this Congress on the pathogenesis of ischemic heart disease entitled "Role of granulocytes and leukotrienes in ischemic heart disease".
- 10) CAREER AWARD FOR A LIFE EXPENDED FOR TEACHING AND ASSISTANCE IN THE GERIATRIC SECTOR of the Chamber of Commerce and Industry of Pavia in 2016
- 11) He is Scientific Director Editor in Chief of the Italian Open Journal peer reviewed OZONE THERAPY. The magazine has PAGEPress as its publisher
- 12) He obtained the SAN SIRO WELLNESS AWARD from the city of Pavia in 2017 for works provided to citizens

**PARTICIPATION IN NATIONAL AND INTERNATIONAL STUDY AND WORK GROUPS**

- 1) National study group on the inflammatory and neutrophil process, coordinated by Prof. F. Rossi of the General Pathology of the University of Verona, head of the Local Unit of Pavia as part of the project of national interest 40%,
- 2) Centre for the study, diagnosis and therapy of lymphomas of the University of Pavia,
- 3) National study group on phagocytes and rheumatic diseases, coordinated by Prof. Pipitone of the Institute of Rheumatology of the University of Bari, head of the Local Unit of Pavia as part of the project of national interest 40%,
- 4) Coordinator of a bilateral research project with Austria on the pathophysiology of phagocytes and their relationship with the pathogenesis of internal diseases, integrated with issues relating to sepsis and the use of serpins in septic shock (Prof. Wiederman)
- 5) Coordinator of a bilateral research project with Great Britain (UK) on phagocytes (Prof. Edwards)
- 6) Coordinator of a bilateral research project with Great Britain (UK) on cancer (Prof Rossi)
- 7) **ECASS II project: a placebo controlled trial of alteplase (rt-PA) in acute ischemic hemispheric stroke where thrombolysis is initiated up to 6 hours following the onset of symptoms**
- 8) **(on the experimentation of thrombolytic therapy with Alteplase for ischemic cerebral stroke within 5 hours, responsible for one of the most active Italian groups, and participating in the publication of the results in The Lancet)**Coordinator of the INAIL 2011 research project on Pollution and

Alzheimer's

- 9) Coordinator of an Italy-Israel research project in collaboration with Tel Aviv University, Prof Shoenfeld
- 10) Responsible and coordinator of a project of National Interest of the Lombardy Region of "Population screening for hypocomplementemias as a risk factor for infectious and autoimmune diseases: diagnosis, prevention and therapy" involving research groups of the S. Matteo, Pavia, University of Pavia, University of Milan, University of Trieste,
- 11) Responsible and coordinator of three experimentation projects of Complementary Medicine of the Lombardy Region (Acupuncture and analgesia and cognitive deficits).
- 12) European project HORIZON 2020 «CITY4AGE2, prevention of disability, frailty and MCI in 6 international metropolises.
- 13) Since 2017 coordinator of the ERASMUS PLUS THREE-YEAR PROJECT "Improving Healthcare Outcomes in Chronic Disease - Enhancing the Curriculum at Masters Level" for the training of teachers and didactic courses in other universities in the world (Eastern Europe and East) for teaching on the subject of chronic diseases.
- 14) 2016-2017 coordinator of the AMYVID ITALIAN PROJECT for the diagnosis of amyloid deposits in Alzheimer's disease with PET-CT scan of the brain, collecting the major case histories of the project.
- 15) Since 2017 he has been coordinator of the FRAILBRAIN PROJECT funded by AIFA for the research of biomarkers of frailty in the elderly.

PUBLICATIONS: up to 1999 presented a global number of 488 publications, of which 242 works in full divided into 196 printed works in foreign (143) and Italian (53) international journals, 46 books and book chapters, and also 246 congress memoirs .  
 Currently they are highlighted in:

- **PUBMED 2019:** 186 papers in full on peer reviewed journals and with IF, and others on journals reviewed without IF and other communications at conferences or book or book chapters.
- **GOOGLE SCHOLAR 2019:** 396 full papers and 3963 citations.

**CITATION INDEX 1980-1997:** TOTAL QUOTES No. 2291  
**GLOBAL IMPACT FACTOR** from 1980 to 2005: **628.280**  
**To calculate the next**

**Publish or Perish 7.15.2643.7260**  
 Metrics  
 Reference date: 2018-04-30 10:11:11 +0200  
 Publication years: 1967-2018  
 Citation years: 51 (1967-2018)  
**Papers: 396**  
 Citations: 3963  
 Citations/year: 77.71 (acc1 = 69, acc2 = 38, acc5 = 17, acc10 = 6, acc20 = 2)  
 Citations/paper: 10.01  
 Authors/paper: 3.97/4.0/4 (mean/median/mode)  
 Age-weighted citation rate: 324.57 (sqrt = 18.02), 80.05 / author  
**Hirsch h-index:** 35 (a = 4.40, m = 0.59, 2601 cites = 65.6% coverage)  
**Eghe g-index:** 56 (g / h = 1.87, 3166 cites = 79.9% coverage)  
 PoP hLnorm: 14  
 PoP hLannual: 0.27

**RECEIVED RICEVUTI GOOGLE SCHOLAR 2021:**

➤ Citazioni	6151
➤ Indice H	37
➤ i10-index	114

**RECEIVED RICEVUTI GIOVANNI**  
**ORCID iD:**  
<https://orcid.org/0000-0003-3422-2747>

**MAIN MAGAZINES ON WHICH PROF RECEIVES PUBLISHED  
IMPACT FACTOR AND JOURNALS**

<b>No.</b>	<b>MAGAZINE</b>	<b>IF,</b>
1)	The Lancet	38.278
2)	Journal American College Cardiology	14.292
3)	Circulation	14.816
4)	Blood	10.558
5)	European Heart Journal	10.478
6)	Neurology	8.310
7)	Thorax	7.040
8)	Haematological	6.532
9)	Archives of Neurology	7.580
10)	Cancer	5.418
11)	Autoimmunity Review H Index: 35	5.371
12)	British Journal of Haematology	5.325
13)	British Medical Journal	14.093
14)	Atherosclerosis	4.601
15)	Journal Leukocyte Biology	4.992
16)	J. Pharmacol Exp Ther	4.093
17)	International Journal of Immunopathology and Pharmacology	4.091
18)	American Journal of Cardiology	3.905
19)	Pharmacological Research Communications	3.875
20)	Pharmacol Research	3.287
21)	Cytometry	3.259
22)	Byochem Bioph Res Co	3.161
23)	Clinical Therapeutics	3.064
24)	Oncology	2.859
25)	European Journal of Clinical Investigation	3.018
26)	Cardiovascular Drugs and Therapy	2.453
27)	Leukemia Research	2.390
28)	CHEMICAL BIOLOGY & DRUG DESIGN H Index: 35	2.375
29)	Internal and Emergency Medicine	2.371
30)	Acta Neuropathologica	2.336
31)	Annals of New York Academy of Sciences	2.303
32)	Acta Oncologica	2.265
33)	International Journal of Immunopharmacology	2.561
34)	Neuroscience Letters	2.200
35)	Biomedicine and Pharmacotherapy	2.198
36)	International Journal of Tissue Reaction	2.800
37)	Inflammation	2.034
38)	Leukemia and lymphoma	1.939
39)	Minerva Medica	1.627
40)	Italian Journal of Dermatology and Venereology	1.520
41)	Dermatological	1.520
42)	Journal of Clinical Haematology and Oncology	1.360
43)	European Journal of Immunogenetics	1.314
44)	Human Toxicology	1.771
45)	Acta Haematologica	1.350
46)	Hoppe-Seyler's Z.Physiol. Chem, Bd,	1.100
47)	Chemotherapy	0.709
48)	Journal of Chemotherapy	0.678
49)	Eur. J. Drug Metabolism and Pharmacokinetics	0.567
50)	Journal of Research Laboratory Medicine	0.400
51)	Medical Science Research	0.367
52)	Clinical Lab Haematol	0.362
53)	Medicine	0.300
54)	Volume "Free Radicals in Physiology and Pathology", edited by G, D, Bompiani and A, Galluzzo, Minerva Medica Editions, Turin, 1990	0.213

55)	Bulletin Europeen de Physiopathologie Respiratoire	
56)	Volume "Proceedings of the 13th International Congress of Chemotherapy", K. H. Spitzzy and K. Karrer Editors, Verlag H, Egermann Pubbl., Vienna, 1983	
57)	Sclavo Notebooks of Clinical and Laboratory Diagnostics	
58)	The Week of the Hospitals	
59)	Volume "New trends in experimental haematology", eds, C, Peschle and C, Rizzoli, Ares Serono Symposia Pbs, Rome 1984	
60)	Italian Journal of Chemotherapy	
61)	Medicine and Biologie Environnement	
62)	Volume "Problems and perspectives in Modern Medicine" eds Mucchi, Modena, 1985	
63)	Check-up	
64)	Volume "Actuality in Haematology" eds A, Cajozzo and R, Perricone, Monduzzi, Bologna 1985	
65)	Clinical and Laboratory Research	
66)	Haematology Reviews and Communications	
67)	Acta Pharmacologica et Toxicologica	
68)	Chemotherapy	
69)	Volume "The biology of phagocytes in health and disease, eds Mauri C., Rizzo S. C., Received G, Pergamon Press pbs, Oxford, 1987	
70)	Italian Journal of Cardiology	
71)	Volume "Therapy of acute leukemias", ed, by F, Mandelli, Lombardo ed., Rome, 1977	
72)	Volume "Immunomodulating substances", Ed, L, Pozzi, Rome 1981	
73)	Recent Advances in Medicine	
74)	Scientific Clinical Review	
75)	Blut	
76)	Clinic and Therapy, Suppl, Boll, Chim, Farm,	
77)	Medical Sciences Archive	
78)	Medical Progress	
79)	Italian Journal of Biology and Medicine	
80)	Medicines and therapy	
81)	Italian Treaty of Internal Medicine (Directed by Prof, Introzzi), vol, "Laboratory Techniques" USES, Florence, 1987	
82)	Italian Treaty of Internal Medicine (Directed by Prof, Introzzi), vol, Progress 1985-1988, USES, Florence, 1988	
83)	Bulletin of the Medical and Surgical Society of Pavia	
84)	Medical therapy	
85)	Volume "Free Radicals, Lipoproteins, and Membrane lipids" edited by A, Crastes de Paulet, L, Douste-Blazy and R, Paoletti, NATO ASI Series, Plenum Press, New York, 1990	
86)	Volume "Advances in Management of Malignancies", edited by A, Carpi, A, Sagripanti, B, Grassi, Menarini International Foundation, Monduzzi, Editore, Bologna, 1990	
87)	Italian Journal of Gerontology H Index: 3	
88)	Immunity and Aging	3.00
89)	Ageing Research Reviews	9.00
90)	European Journal of Inflammation	4.00
91)	Frontiers in Bioscience	
92)	Chem Biol Drug Des	2.282
93)	Tissue Engineering	4.022
94)	Wien Klin Wochenschr	0.809
95)	Thromb Haemost	5.731
96)	J. Neurology	3.473
97)	Int J Mol Med	1.573

ARTISTIC SKILLS  
Music, writing, drawing etc.

HE KNOWS HOW TO USE THE MEANS OF INFORMATION TECHNOLOGY

OTHER SKILLS AND COMPETENCES	HE KNOWS HOW TO USE THE MEANS OF INFORMATION TECHNOLOGY
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Skills not previously indicated.

DRIVING LICENCE

B

**FURTHER INFORMATION**

Papers of Prof. Ricevuti have been cited in the following journals:

- JAMA
- LANCET
- Circulation
- Inflammation
- Haematological
- Journal of Leukocyte Biology
- Chinese Journal of Dermatology
- Journal of Clinical Investigation
- New England Journal of Medicine
- European Journal of Clinical Investigation
- Journal of American College of Cardiology
- International Journal of Immunopharmacology
- International Journal of Immunopathology and Pharmacology
- OTHERS

- 1st most published author in *Inflammation* (1989)
- 1st most published author in *International Journal of Immunopathology and Pharmacology* (2004)
- 2nd most cited paper in *Acta Neuropathologica* (1999)
- 4th most cited paper in *Autoimmunity Reviews* (2009)
- 5th most cited author in *Acta Neuropathologica* (1999)
- 6th most published author in *Inflammation* (Lifetime)
- 7th most cited author in *Autoimmunity Reviews* (2009)
- 11th most published author in *International Journal of Immunopathology and Pharmacology* (Lifetime)
- 16th most published author in *Medicina* (2020)
- 29th most cited paper in *Circulation* (1993)
- 30th most cited author in *Circulation* (1993)
- 35th most cited paper in *Autoimmunity Reviews* (2011)
- 37th most cited author in *Autoimmunity Reviews* (2011)

**DECLARATION**

I declare that the information contained in this Curriculum Vitae is accurate and truthful and that I have proven experience of at least 3 years in the area of reference.

I authorize the processing of personal data, including sensitive data, pursuant to and for the purposes of law 31.12.96, n. 675 for the purposes referred to in this application notice.

-I authorize the processing of my personal data pursuant to Legislative Decree 196/2003.

-I declare that what is reported in this Curriculum Vitae corresponds to the truth pursuant to the D.P.R. 445/2000.

The undersigned is aware that, pursuant to art. 76 of Presidential Decree 445/2000, false declarations, falsity of documents and the use of false documents are punished under the criminal code and special laws. Furthermore, the undersigned authorizes the processing of personal data, in accordance with the provisions of Law 196/03.

"The undersigned is aware that, pursuant to art. 76 of Presidential Decree 445/2000, false declarations, falsity of documents and the use of false documents are punished under the criminal code and special laws. Furthermore, the undersigned authorizes the processing of personal data pursuant to art. 13 Legislative Decree June 30, 2003 No. 196 - "Code regarding the protection of personal data" and art. 13 GDPR 679/16 - "European regulation on the protection of personal data".

Date: 05/05/2022

Signature:

  
(Prof Giovanni Ricevuti)

**Formattato:** Allineato a sinistra, Destro 0 cm, Allineamento carattere: Linea di base, Motivo: Trasparente (Colore personalizzato(RGB(254;225;204)))

**Formattato:** Tipo di carattere: 11,5 pt, Non Grassetto, Non Corsivo, Colore carattere: Colore personalizzato(RGB(36;39;41)), Italiano (Italia)