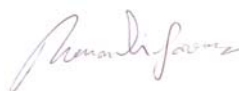


Prof. Lorenzo Piemonti, MD
Curriculum Vitae, synopsis

BIOGRAPHICAL SKETCH

<p>NAME</p>  <p style="text-align: right;">Lorenzo Piemonti</p> <p>31/12/2022 Milano</p>	<p>POSITION TITLE: Professor in Endocrinology, Vita-Salute San Raffaele University, Milan. Chief of the Department of Regenerative Medicine and Transplantation, San Raffaele Scientific Institute, Milan, Italy. Director Diabetes Research Institute (DRI); Head of Beta Cell Biology Unit and Human Islet Isolation Facility and Director Islet Transplantation Program (ITP); San Raffaele Diabetes Research Institute, San Raffaele Scientific Institute, Milan, Italy</p>
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EDUCATION/TRAINING

INSTITUTION AND LOCATION	DEGREE	YEAR(s)	FIELD OF STUDY
Desio "Liceo Classico Ettore Majorana"	High school degree	1987	Humanistic studies
Milan University	MD	1994	Medicine
Milan University	Specialty	2000	Endocrinology
Milan University	Specialty	2004	Micro and Experimental surgery

Present position

2022-present	Chief of the Department of Regenerative Medicine and Transplantation, San Raffaele Scientific Institute, Milan, Italy
2017-present	Professor of Endocrinology, Vita-Salute San Raffaele University, Milan;
2017-present	Director San Raffaele Diabetes Research Institute (SR-DRI), San Raffaele Scientific Institute, Milan, Italy
2020-present	Visiting Professor at Vrije Universiteit Brussel
2008-present	Head of Beta Cell Biology Unit and of Human Islet Isolation Facility and Director Islet Transplantation Program (ITP); San Raffaele Diabetes Research Institute, San Raffaele Scientific Institute, Milan, Italy

Professional Experience

1990-1994	Laboratory of Experimental Surgery, San Raffaele Scientific Institute, Milan (tutor Prof V Di Carlo)
1994-1995	Fellow, Laboratory of Cellular Immunology, Inst. Pharmacological Research "MarioNegri", Milan (tutor Prof A Mantovani)
1995-2000	Post graduate Fellow ("Specializzando"), Department of Internal medicine and Laboratory of Islet Transplantation, San Raffaele Scientific Institute, Università degli Studi di Milano, Milan (tutor Prof E Bosi)
2000-2002	Fellow, Laboratory of Experimental Surgery, San Raffaele Scientific Institute, Milan (tutor Prof E Bonifacio)
2002-2005	Young Investigator, Department of Diabetes and Transplant immunology, Telethon-JDRF Center for Beta Cell Replacement, San Raffaele Scientific Institute, Milan (tutor Prof E Bonifacio)
2005-2013	Senior Investigator, Department of Diabetes and Transplant immunology, Telethon-JDRF Center for Beta Cell Replacement, San Raffaele Scientific Institute, Milan (tutor Prof E Bonifacio)
2012-2016	Adjunct Professor, Facoltà di Medicina e Chirurgia, Scuola di specializzazione in Endocrinologia e Malattie del Ricambio, Libera Università "Vita Salute S.Raffaele", Milan, Italy
2013-2017	Deputy Director San Raffaele Diabetes Research Institute (SR-DRI), San Raffaele Scientific Institute, Milan, Italy
2016-2019	Honorary Visiting Professor at Vrije Universiteit Brussel

Honours

1994	M.D. Magna cum laude
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2000
2004

Specialty, Magna cum laude
Specialty, Magna cum laude

Personal Statement

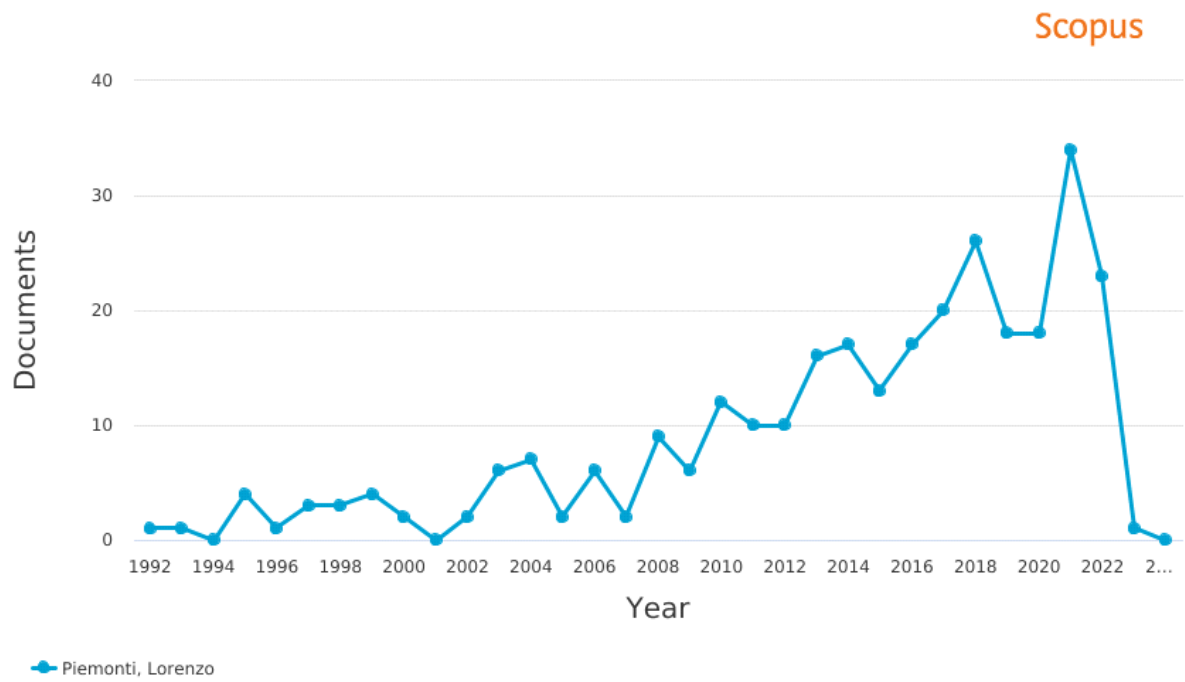
At the San Raffaele Scientific Institute (Milan, Italy) I serve as Director of Diabetes Research Institute (<http://research.hsr.it/en/institutes/diabetes-research-institute.html>) and Chief of the Department of Regenerative Medicine and Transplantation. I also serve as Head of the Beta Cell Biology Unit (Diabetes Research Institute), and Director of Human Islet Processing Facility, and coordinator of European Consortium for Islet Transplantation that has been providing Human beta Cell Products for research and clinical applications at HSR, in Italy and across state barriers in Europe since 2000 (See European Consortium for Islet Transplantation, <http://ecit.drisanraffaele.org/en/islet-transplantation/index.html>). I also serve as Professor in Endocrinology at University "Vita Salute San Raffaele" of Milan and as Honorary Visiting Professor at Vrije Universiteit of Brussel. My area of expertise is mainly focused on diabetes and pancreatology. In particular I have large experience about diabetes and pancreatic cancer. I have in the past studied the role of innate immunity in islet cell biology (especially in the human model of islet transplantation in type 1 diabetes recipient) and in pancreatic cancer biology (especially the role of chemokines and chemokine receptor system in inducing leukocytes infiltration). In addition, my research interests include beta cell replacement, immune tolerance induction strategies, dendritic cell biology, stem cells. I currently serve as section Editor of Cell Transplantation-the Regenerative Medicine Journal and as associated editor of Transplant International, as member of editorial board of Acta Diabetologia, as treasurer of the International Pancreas and Islet Transplantation Association (2019-2023, IPITA) of The Transplantation Society (TTS), as member of the National Committee for Food Safety (2018-2021, Italian Ministry of Health), as member of the steering committee The European Pancreas and Islet Transplant Registry (EPITR 2020-2025), as member of the National Board and scientific coordinator of the Italian Society of Diabetes (SID, 2020-2024) and previously (2011-2017) as member of the European Pancreas and Islet Transplantation Association (EPITA) committee of European Society for Organ Transplantation (ESOT) and Councilor of IPITA (2015-2019).

Publication activity (December 2022)

Lorenzo Piemonti authored a total of 285 original articles published in peer-reviewed journals surveyed in PubMed. H-index (31/12/2022): 59 Web of Science; 63 Scopus; 72 Google Scholar. Considering the period 2017-present Lorenzo Piemonti authored a total of 122 original articles published in peer-reviewed journals for an impact factor of 902.505 (mean impact factor: 7.398)

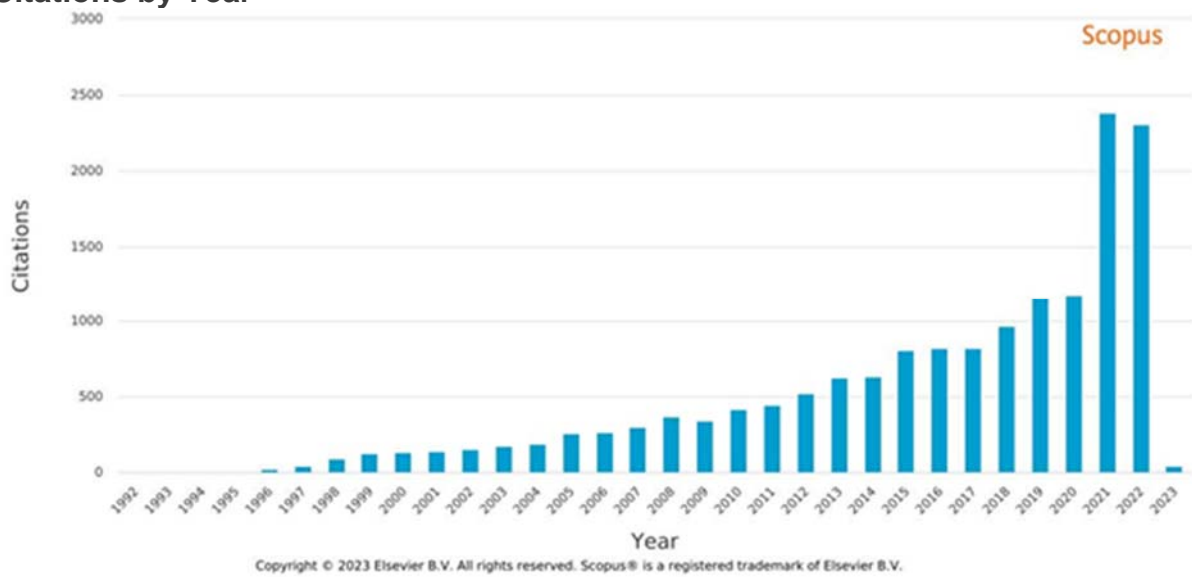
Citation report (09/02/2022)

	<u>Web of Science</u>	Scopus	Google Scholar
Cited documents	381	294	520
Sum of the Times Cited :	14,304	15,727	22,072
Citing Articles:	12,185	13,361	-
Average Citations per Item:	38.08	53.5	42.4
H-index	61	64	73

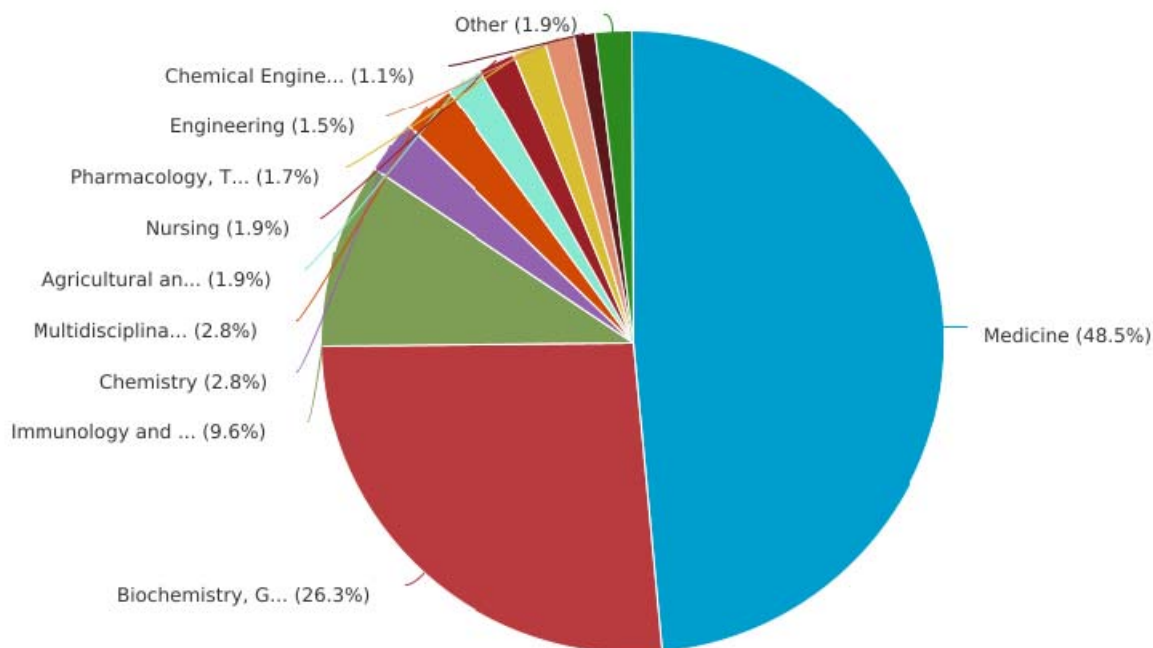


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Citations by Year



Scopus



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SUBJECT AREA OF PUBLICATIONS

Medicine	227
Biochemistry, Genetics and Molecular Biology	123
Immunology and Microbiology	45
Chemistry	13
Multidisciplinary	13
Agricultural and Biological Sciences	9
Nursing	9
Pharmacology, Toxicology and Pharmaceutics	8
Engineering	7
Chemical Engineering	5
Computer Science	4
Physics and Astronomy	4
Materials Science	1