



Europass Curriculum Vitae



First name/Surname	Gian Luca Salvagno
E-mail	gianluca.salvagno@univr.it
Telephone and fax	Office: +39-(0)45-8124308/ 0456449264-111 Fax: +39-(0)45-8027484
Dates	31/03/2022 – present
Position held	Full Professor of Clinical Biochemistry and Clinical Molecular Biology
Main activities and responsibilities	Director of the Clinical Laboratory at Pederzoli Hospital, Peschiera del Garda, Italy, a hospital affiliated with the University of Verona and ULSS 9 Scaligera. Chair of the Bachelor's Degree Programme in Biomedical Laboratory Techniques in Verona (2021/2022–2026/2027) and Chair of the interuniversity Bachelor's Degree Programme in Biomedical Laboratory Techniques based in Trento (2024/2025–2025/2026).
Name and address of employer	Department of Neurosciences, Biomedicine and Movement, University of Verona, Italy
Sector	Clinical Biochemistry and Clinical Molecular Biology
Dates	01/11/2014 – 30/03/2022
Position held	Associate Professor of Clinical Biochemistry and Clinical Molecular Biology
Main activities and responsibilities	Clinical Chemistry and Laboratory Automation Unit, Laboratory of Clinical Biochemistry and Haematology, University Hospital of Verona, Italy
Name and address of employer	University of Verona, Faculty of Medicine, Italy
Sector	Public Health
Dates	01/11/2007 – 31/10/2014
Position held	Assistant Professor of Clinical Biochemistry and Clinical Molecular Biology
Main activities and responsibilities	Clinical Chemistry and Laboratory Automation Unit, Laboratory of Clinical Biochemistry and Haematology, University Hospital of Verona, Italy
Name and address of employer	University of Verona, Faculty of Medicine, Italy
Sector	Public Health
Education and training	
Dates	1996 – 2002
Title of qualification awarded	Doctor of Medicine
Organisation	University of Verona, Faculty of Medicine, Italy
Dates	2002 – 2007
Title of qualification awarded	Specialization in Clinical Biochemistry and Clinical Molecular Biology
Organisation	University of Verona, Faculty of Medicine, Italy

Dates	2012 – 2015
Title of qualification awarded	PhD in Clinical and Experimental Medical Sciences
Organisation	University of Verona, Doctoral School in Life and Health Sciences, Italy
Academic leadership and service	Member of the Council of the Faculty of Medicine and Surgery, University of Verona, as Researchers' Representative for the Department of Morphological and Biomedical Sciences from the 2012/2013 academic year; Associate Professors' Representative for the Department of Neurosciences, Biomedicine and Movement in the Council of the School of Medicine from the 2014/2015 academic year; member of the Council of the School of Medicine from the 2021/2022 academic year in the capacity of Chair of the Bachelor's Degree Programme in Biomedical Laboratory Techniques.
Teaching colleges	Member of the Teaching Colleges of the following degree programmes: Biomedical Laboratory Techniques (Verona); interuniversity Biomedical Laboratory Techniques (Trento); Medicine and Surgery (Verona); interuniversity Medicine and Surgery (administrative site: Trento); Medical Bioinformatics; Health Professions Sciences and Technical Assistance; Dentistry; Sport and Exercise Sciences.
Doctoral education	Member of the Doctoral Programme Board in Applied Life and Health Sciences, University of Verona, academic years 2021–2026, cycles XXXVII–XLII.

Mother tongue	Italian									
Other language(s)	English									
Self-assessment	Understanding		Speaking				Writing			
European level (*)	Listening		Reading		Spoken interaction		Spoken production			
English	B2	Independent user	B2	Independent user	B2	Independent user	B2	Independent user	B2	Independent user
	(*) Common European Framework of Reference (CEF) level									

Additional information	Main research interests in the field of Clinical Biochemistry and Laboratory Medicine: • Preanalytical variability in laboratory testing • Clinical chemistry and analytical methods • Biochemical and molecular biomarkers for diagnosis and monitoring • Coagulation and haemostasis testing • Clinical laboratory procedures and method evaluation and validation
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Annexes

Publications and scientific activity (updated 27 September 2026):

Author/co-author of 463 full-length articles in journals indexed in PubMed/Medline, Web of Science and Scopus.

Total Impact Factor: 1514.9. Mean Impact Factor per publication: 3.27 (Web of Science, calculated on 463 indexed publications).

H-index: 79 (Google Scholar); 58 (Scopus); 52 (Web of Science).

Citations: 24,913 (Google Scholar); 14,598 (Scopus); 9882 (Web of Science).

i10-index: 333 (Google Scholar).

18 full-length articles in non-indexed national and international journals; 3 book chapters; 6 commentaries, rapid responses, e-letters or newsletters in indexed journals; 125 posters or abstracts (58 international and 67 national meetings); 93 invited lectures or scientific seminars, including 23 at international meetings.

Research interests: pre-analytical variability; development and validation of analytical methods in clinical chemistry, liquid chromatography, mass spectrometry and immunoassay; and the evaluation of biochemical and molecular biomarkers for the diagnosis and monitoring of neoplastic, cardiovascular and haemostatic diseases.

Peer reviewer for journals in clinical chemistry, laboratory medicine, coagulation and sports medicine.

Summary of scientific activity (list of publications available at: https://www.researchgate.net/profile/Gian_Salvagno2)

Date: 27 September 2026

Signature
Prof. Gian Luca Salvagno