



# Europass Curriculum Vitae



## Personal information

Surname(s) / First name(s)

**Lippi, Giuseppe**

E-mail(s)  
ORCID

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Telephone and fax

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Date of birth

04/10/1967 in Camposampiero (PD), Italy

## Work experience

Main activities and responsibilities

- Full Professor, Clinical Biochemistry, Department of Engineering for Innovation Medicine (DIMI), University of Verona, Verona, Italy
- Dean, Faculty of Medicine and Surgery, University of Verona
- Director, Laboratory of Clinical Chemistry and Haematology, University Hospital of Verona, Verona, Italy
- Director, Department of Laboratory Medicine Services, University Hospital of Verona, Verona, Italy

Name and address of employer

University of Verona, Piazzale L.A. Scuro 10, 37134 - Verona, Italy

Type of sector

Education, Medicine, Health Science

MD register number: Verona, 5207

## Education and training

Dates

17/07/1992 to present

Title of qualification awarded

Doctor in Medicine; Specialization in Clinical Biochemistry and Laboratory Medicine

Principal subjects / occupational skills covered

Laboratory Medicine, Clinical Biochemistry, Coagulation, Haematology, Sports Medicine

Name and type of organisation providing education and training

University of Verona and University Hospital of Verona (Italy)

## Personal skills and competences

Mother tongue(s)

**Italian**

Other language(s)

**English**

|  | <b>Understanding</b> | <b>Speaking</b> | <b>Writing</b> |
|--|----------------------|-----------------|----------------|
|--|----------------------|-----------------|----------------|

| European level (*)   | Listening |                  | Reading |                  | Spoken interaction |                  | Spoken production |                  | (*) Common European Framework of Reference (CEF) level |  |
|--|-----------|------------------|---------|------------------|--------------------|------------------|-------------------|------------------|--|--|
|  | B2        | Independent user | B2      | Independent user | B2                 | Independent user | B2                | Independent user |  |  |
| <b>English</b>   |           |                  |         |                  |                    |                  |                   |                  |  |  |
| Main research interests in the field of Clinical Biochemistry and Laboratory Medicine:   |           |                  |         |                  |                    |                  |                   |                  |  |  |
| <ul style="list-style-type: none"> <li>○ Pre- and post-analytical variability in laboratory testing, Cardiovascular risk factors, lipoprotein metabolism and relevant assay methods, Biomarkers for diagnosis of acute myocardial infarction, Epigenetics, Coagulation testing, Clinical laboratory procedures and methods evaluation/validation, COVID-19</li> </ul>  |           |                  |         |                  |                    |                  |                   |                  |  |  |
| <b>Additional information</b>  |           |                  |         |                  |                    |                  |                   |                  |  |  |
| <b>Annexes</b>   |           |                  |         |                  |                    |                  |                   |                  |  |  |
| <ol style="list-style-type: none"> <li>1. <b>Publications</b> <ul style="list-style-type: none"> <li>• Author/co-author of 2357 scientific articles in journals indexed in Medline, Scopus and Web of Science</li> <li>• Total Impact Factor: 9253 (IF Year 2024);</li> <li>• Hirsch Index: 143 (Google Scholar); 107 (Scopus)</li> </ul> </li> <li>2. <b>Lectures</b> <ul style="list-style-type: none"> <li>• 380 scientific lectures (133 at international meetings)</li> </ul> </li> <li>3. <b>Peer-reviewer</b> of all the major clinical chemistry (Clin Chem, Clin Chem Lab Med, Clinica Chimica Acta, Clin Biochem, Am J Clin Pathol, Biochimia Medica, Clin Lab Hematol, etc.), coagulation (Blood, J Thromb Haemost, Thromb Haemost, Haematologica, Blood Coagulation Fibrinolysis, etc.) and sports medicine (Br J Sports Med, Int J Sports Med, etc.) journals.</li> <li>4. <b>Scientific roles and memberships:</b> <ul style="list-style-type: none"> <li>• Dean, Faculty of Medicine and Surgery, University of Verona.</li> <li>• Chair, EFLM Task Force Preparation of Labs for Emergencies (TF-PLE)</li> <li>• Member, IFCC Working Group on "Laboratory Errors and Patient Safety (WG-LEPS)"</li> <li>• Expert/Consultant of the EFLM Committee Laboratory Error Database (C-LED) and EFLM Working Group on Preanalytical Variability (WG-PRE).</li> <li>• Member, SIBioC Scientific committee</li> <li>• Executive Editor in Chief of <i>Annals of Translational Medicine</i></li> <li>• Editor in Chief of <i>Journal of Laboratory and Precision Medicine</i></li> <li>• Associate Editor of <i>Clinical Chemistry and Laboratory Medicine</i> and <i>Seminars in Thrombosis and Hemostasis</i></li> </ul> </li> </ol> |           |                  |         |                  |                    |                  |                   |                  |  |  |

**GRANTS:**

1. P.I. of “**Identification of variability of hematological parameters in athletes**”. Year 2014. Funded by Verona University.
2. P.I. of “**Diagnostic algorithm in autoantibody testing for autoimmune rheumatic disease**”. Years 2008-2011. Funded by Emilia-Romagna Region.
3. Leader of biomarkers assessment in “Comparative utility of omic-based biomarkers in characterizing the old individuals at risk for frailty, its evolution to disability and its clinical consequences: The FRAIOMIC Initiative”. Years 2012-2016. FP7-HEALTH-2012-INNOVATION-1, funded by the European Community (EC) by 15.6 millions euro.
4. Collaborating center for biomarkers assessment in “**Pain-OMICS**”. Years 2013-2018. European Union's Seventh Framework Programme (FP7-HEALTH-2013), grant agreement n° 602736, Pain-OMICS Project, funded by the European Community (EC).
5. Participant WP4 and WPmAb: “**Connecting European Cohorts to Increase Common and Effective Response to SARS-CoV-2 Pandemic: ORCHESTRA**”. Funded by European Union (EU) with € 27887638,18 (H2020-SC1-PHE-CORONAVIRUS-2020-2-RTD - Grant ID: 101016167; DOI: 10.3030/101016167) (<https://cordis.europa.eu/project/id/101016167>). Years: 2020-3.
6. Component RT4.2.2 Effects of healthy nutritional strategies on human biomarkers: “Interconnected Nord-Est Innovation Ecosystem (iNEST) - Spoke 2 – Health, Food and Lifestyle”. Funded by European Union (EU) with € 110.552.296,89. <https://www.mur.gov.it/sites/default/files/2022-10/Scheda%20Progetto%20ECS%209.pdf>. Years 2022-4.
7. Component Spoke 5 (Inflammatory and infectious diseases) - WP5.4.1: “National Center for Gene Therapy and Drugs based on RNA Technology” Funded by European Union (EU) with € 320.036.606,03. <https://www.mur.gov.it/sites/default/files/2022-10/Scheda%20di%20progetto%20-20CN%205.pdf>. Years 2022-4.
8. Recruiting center: “**Scientific Network Observatory for the Study and Prevention of Sudden Death in Sport (PREMUBID)**”. Funded by “Ministerio Español de Cultura y Deporte” (<https://bsicos.i3a.es/observatorio-cientifico-en-red-para-el-estudio-y-la-prevencion-de-la-muerte-subita-en-el-deporte-premubid/>).
9. Co-Principal Investigator: “**Clinical performance of the SPOT-IT™ TREC, KREC & SMN1 screening kit at the Italian screening laboratory in Verona**”. Year 2024.

**INTERNATIONAL AWARDS:**

1. Honorary Membership for Scientific Merits of Croatian Society of Medical Biochemistry and Laboratory Medicine (year 2012).
2. Eberhard Mammen Award for Most Popular Article (year 2012).
3. Management Sciences and Patient Safety Award for scientific merits from American Association of Clinical Chemistry (AACC; year 2014).
4. Outstanding Speaker Award from American Association of Clinical Chemistry (AACC; year 2015).
5. Eberhard Mammen Award for most popular article (year 2016).
6. Eberhard Mammen Award for most popular article (year 2020).
7. Honorary Membership for Scientific Merits of Hungarian Society of Laboratory Medicine (year 2021).
8. One Health International Award for excellence in scientific research (year 2022).
9. Highly Cited Researcher from Clarivate (years 2022, 2023 and 2024)
10. EFLM (European Federation of Clinical Chemistry and Laboratory Medicine) Award for Scientific Achievements in Laboratory Medicine (year 2023)

Verona,   
Prof. Giuseppe Lippi

August 6, 2025