



Europass Curriculum Vitae

Personal information



Surname(s) / First name(s)

Lippi, Giuseppe

E-mail(s)

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Telephone and fax

Office: 0039-045-8124308
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Date of birth

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

Work experience

Main activities and responsibilities

- Full Professor of Clinical Biochemistry, Department of Neurological, Biomedical and Movement Sciences, University of Verona, Verona, Italy
- Director of the Laboratory of Clinical Chemistry and Haematology, University Hospital of Verona, Verona, Italy
- President, School of Medicine and Surgery, University of Verona

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 – Italy

Personal skills and competences

Mother tongue(s)

Italian

Other language(s)

English

Self-assessment

European level (*)

English

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
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:

- 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

Annexes

1. Publications:
 - Author/co-author of 1980 scientific articles in journals indexed in Medline, Scopus and Web of Science (see table on the next page).
 - Total Impact Factor: 8968; Mean Impact Factor for publication: 3.6;
 - Hirsch Index: 117 (Google Scholar); 85 (Scopus)
2. Lectures
 - Over 300 scientific lectures (over 100 at international meetings)
3. Peer-reviewer of all the major clinical chemistry (Clin Chem, Clin Chem Lab Med, Clinica Chimica Acta, Clin Biochem, Am J Clin Pathol, Biochimica 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.
4. Scientific roles and memberships:
 - President, School of Medicine, University of Verona.
 - Member elect, Executive Board of the Italian Society of Clinical Biochemistry and Clinical Molecular Biology (SIBioC)
 - Chair, IFCC Task Force on COVID-19
 - Chair, SIBioC Working Group on COVID-19
 - Member, IFCC Working Group on "Laboratory Errors and Patient Safety (WG-LEPS)"
 - Member, IFCC "Working Group on Geriatric Laboratory Medicine (TF-GLM)"
 - Member, IFCC "SARS-COV-2 Variants Working Group"
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 - Member, EFLM "Task Force Syllabus Course (TG-ESC)"
 - Member, European Scientific Advisory Board (ESAB)
 - Executive Editor in Chief of *Annals of Translational Medicine*
 - Editor in Chief of *Journal of Laboratory and Precision Medicine*
 - Associate Editor of *Clinical Chemistry and Laboratory Medicine* and *Seminars in Thrombosis and Hemostasis*

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 FRAILOMIC 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).

Verona, 
Prof. Giuseppe Lippi

March 16, 2022