

Curriculum Vitae

Personal Information

First name / Last name **Angelo VERONESI**

Office Address

Phone

Email

Certified email

Citizenship

Date of birth

Gender

Management experience

Dates From December 19, 2022 to present

Job or position held Member of the Board of Directors of the Regional Foundation for Biomedical Research (FRRB)

Main activities and responsibilities Member of the Board of Directors of FRRB, appointment: Lombardy Regional Council Resolution No. XI/7479 Session of December 12, 2022.

Name and address of employer work Regional Foundation for Biomedical Research
Palazzo Lombardia, Piazza Città di Lombardia, 1
20124 Milan

Type of activity or sector Member of the Board of Directors

Dates From April 29, 2019, to December 18, 2022

Job title or position held Member of the Board of Directors of the Insubric Institute for Life Research Foundation (FIIRV)

Main activities and responsibilities Member of the Board of Directors of FIIRV representing the Regio Insubrica Working Community, appointment documents: April 29, 2019, April 22, 2022.

Name and address of employer Insubric Institute for Life Research Foundation Via
Lepetit 34
21040 Gerenzano VA

Type of business or sector Member of the Board of Directors

Professional experience

Dates From September 16, 2025 to present

Job title or position held European and Italian patent attorney, European Union designs and models attorney, European Patent Litigator

Main activities and responsibilities Drafting, filing, and prosecution of patent applications relating to electromechanical products and processes, in particular: software, simulations, artificial intelligence , blockchain, cryptography, mathematical methods, nuclear technologies, textile technologies, petroleum technologies, photonics, aeronautical technologies, and devices

	Electromedical devices. Filing and prosecution of designs and models in Italy, the European Union, and abroad. Patent and design prior art searches, drafting of search opinions, legal status searches and monitoring, freedom to operate opinions. Interference opinions, extrajudicial warning letters. Technical consultant in cases of interference and validity of patents and designs, slavish imitation, unfair competition, in particular at the Court of Milan, civil judicial descriptions and criminal descriptions and seizures at trade fairs. Software copyright . Lecturer at conferences, universities, chambers of commerce, and professional associations.
Name and address of employer work	Cantaluppi & Partners S.r.l. Via Antonio Canova 2, I-20145 Milan
Type of business or sector	Industrial Property Consultants
Dates	From September 2017 to September 15, 2025
Job or position held	European and Italian Patent Attorney, European Union Design Attorney, European Patent Litigator
Main activities and responsibilities	Drafting, filing, and prosecution of patent applications relating to electromechanical products and processes, in particular: software, simulations, artificial intelligence, blockchain, cryptography, mathematical methods, nuclear technologies, textile technologies, petroleum technologies, photonics, aeronautical technologies, and electromedical devices . Filing and prosecution of designs and models in Italy and abroad. Patent and design prior art searches, drafting of search opinions, legal status searches and monitoring, freedom to operate opinions. Interference opinions, extrajudicial warning letters. Technical consultant in cases of interference and validity of patents and designs, slavish imitation, unfair competition, in particular at the Court of Milan, civil judicial descriptions and criminal descriptions and seizures at the Milan Fair. Software copyright. Lecturer at universities and professional associations, for example: https://www.researchgate.net/profile/Angelo-Veronesi .
Name and address of employer	Barzanò & Zanardo. S.p.A.
Barzanò & Zanardo. S.p.A.	Via Borgonuovo 10, I-20121 Milan
Type of business or sector	Industrial Property Consultants
Dates	From September 2011 to August 2017
Job or position held	Italian Patent Attorney and European Union Design Attorney
Main activities and responsibilities	Drafting, filing, and prosecution of patent and design applications in Italy and abroad, AutoCAD drawings, Patent and design prior art searches, drafting of search opinions, legal status searches and monitoring, freedom to operate opinions, interference opinions and extrajudicial warning letters, collaboration with court-appointed technical consultants at the Court of Milan.
Name and address of employer employer	Mittler & C. S.r.l. Viale Lombardia 20, I-20131 Milan
Type of business or sector	Industrial Property Consultants
Assignments at the Order of Industrial Property Consultants	
Dates	In the current term from 2025 to present
Positions held	Member of the study group for the support of trainees
Dates	In the 2022-2025 term
Position held	Member of the study group on Artificial Intelligence

Other work experience

Work

June 2012 to July 2012	June 2012 to July 2012
Job or position held	High school graduation exam supervisor
Main activities and responsibilities	Member of the High School Diploma Examination Board in Electronics and Electrical Engineering
Name and address of employer work	IIS Ripamonti, Via Belvedere 18, I-22100 Como
Type of activity or sector	Teaching
Dates	September 2011 to June 2012
Job or position held	Professor of Physics and Technical Radio Radar
Main activities and responsibilities	Teaching Physics and Electro-Radio Radar Technology in four classes at the Technical Aeronautical Institute
Name and address of employer work	Technical Aeronautical Institute "Città di Varese" via Cavour 30, I-21100 Varese
Type of activity or sector	Teaching
Dates	From September 2011 to June 2012
Job or position held	Professor of Physics and Electro-Radio Radar Technology
Main activities and responsibilities	Teaching Physics and Electro-Radio Radar Technology in three classes at the Aeronautical Technical Institute
Name and address of employer work	Arturo Ferrarin Technical Aeronautical Institute via Mantova 6, I-21013 Gallarate (VA)
Type of activity or sector	Teaching
Dates	From April 2011 to June 2011
Job or position held	Professor of Computer Science and Processing and Transmission Systems
Main activities and responsibilities	Teaching of Information Technology and Processing and Transmission Systems in four classes at the Liceo Scientifico della Comunicazione (High School specializing in Communication)
Name and address of employer work	Liceo della Comunicazione "Maria Ausiliatrice" piazza Libertà 9, I-21100 Varese
Type of activity or sector	Teaching
Dates	October 2010 to June 2011
Job or position held	Professor of Mathematics and Physics
Main activities and responsibilities	Teaching Mathematics and Physics to five classes at the Liceo Scientifico Tecnologico (Technical High School) and Liceo Linguistico (Language High School)
Name and address of employer employer	Enrico Fermi Scientific High School - Giovan Battista Vico Language High School via Canetta 3, I-21100 Varese
Type of activity or sector	Teaching
Dates	January 2010 to September 2010
Job or position held	Doctoral student
Main activities and responsibilities	Scientific research in Astronomy and Astrophysics. Analysis of scientific data from optical telescopes.
Name and address of employer work	University of Insubria via Valleggio 11, I-22100 Como

Type of activity or sector	Doctorate in Astronomy and Astrophysics
Dates	From September 1997 to January 2010
Job or position held	IT consultant
Main activities and responsibilities	Help Desk, teaching IT, Internet, Intranet, office communications, databases, archives, software, consultant in operating systems and hardware, webmaster, online editor, coordinator of activities for groups of webmasters and Internet operators, writing ASP and HTML code, increasing and protecting the IT security of websites.
Type of business or sector	IT
Education and training	
Date	May 23, 2025
Title of qualification awarded	European Patent Litigation Certificate
Main topics/professional skills covered	European Patent Litigator before the Unified Patent Court (UPC)
Name and type of organization providing education and training	Politecnico di Milano – Bovisa Campus Via Lambruschini 4, I-20156 Milan
Date	January 8, 2025
Title of qualification awarded	Certificate of participation in the "Training course for court-appointed technical consultants on procedural rules (Ministerial Decree 109/2023)"
Main topics/professional skills acquired	Procedural rules for court-appointed technical consultants
Name and type of organization providing education and training	Fondazione Forense Bolognese, with the patronage of the Order of Industrial Property Consultants
Date	July 10, 2024
Title of qualification awarded	European Patent Attorney (No. 9315500 on the list of professional representatives before the European Patent Office EPO)
Main professional topics/skills	European Patent Attorney, professional representative before the EPO.
Name and type of organization providing education and training	European Patent Office (EPO) Bob-van-Benthen-Platz 1, DE-80469 Munich
Date	June 22, 2015
Title of qualification awarded	European Union Design Attorney (No. 72997 at EUIPO)
Main professional topics/areas of expertise	European Union designs, design searches, drafting of search reports, legal status searches, freedom to operate opinions, interference opinions.
Name and type of organization providing education and training	European Union Intellectual Property Office (EUIPO) Avenida de Europa 4, E-03008 Alicante
Date	04/02/2015
Title of qualification awarded	Italian Patent Attorney (No. 1654B with the Italian Industrial Property Association)

Curriculum vitae of Angelo VERONESI

Main areas of expertise/professional skills	Drafting, filing, and prosecution of patent applications for inventions, utility models, and designs in Italy; patent and design prior art searches; drafting of search reports and legal status reports; monitoring; freedom-to-operate opinions; interference opinions; extrajudicial warnings; collaboration with court-appointed technical consultants at the Court of Milan.
Name and type of organization providing education and training	Ufficio Italiano Brevetti e Marchi via Molise 19, I-00187 Rome
Dates	From 10/14/2013 to 06/18/2014
Title of qualification awarded	Industrial Property Course – Patents 2013/2014
Main topics/professional skills	Italian, European, and international patent applications, designs, and legal aspects of the Italian Industrial Property Code
Name and type of organization providing education and training	Politecnico di Milano – Bovisa Campus Via Lambruschini 4, I-20156 Milan
Dates	From October 2010 to May 27, 2011
Title of qualification awarded	Advanced Course in Patent Law
Main topics/professional skills acquired	Knowledge of Italian, European, and major industrialized countries' patent laws, patenting procedures, and strategies to be adopted in the field of patents
Name and type of organization providing education and training	University of Milan Faculty of Pharmacy – Faculty of Mathematical, Physical and Natural Sciences Via Venezian 21 - 20133 Milan
Dates	May 28, 2009
Title of qualification awarded	Master's Degree in Physics
Main topics/professional skills	Thesis title: "Spectral observations of BL Lac objects in the optical band" published on the INFN website as part of the MAGIC (Major Atmospheric Gamma-ray Imaging Cherenkov Telescope) collaboration.
Courses	Electronics, Physics of Detectors, Astrophysics Laboratory (testing of radio antennas of the Planck probe for the Cosmic Microwave Background), Optics, Numerical Analysis, Astrophysics I and II, Cosmology, Relativity.
Name and type of organization providing education and training	University of Insubria via Valleggio, 11, I-22100 Como
Date	10/16/2007
Title of qualification awarded	Bachelor's Degree in Physics
Main topics/professional skills acquired	Thesis title: "Contribution to the analysis of optical spectra of low redshift Type 1 Active Galactic Nuclei"
Courses	Mechanical physics, Rigid body and fluid physics, Thermodynamics and kinetic theories, Probability and statistics, Physics laboratory I, II, III, IV, V, Computer laboratory, Chemistry, Oscillations and waves, Geometry I and II, Electromagnetism I, Electromagnetism II and Relativity, Physics Exercises I, II, III, Analytical Mechanics, Rational Mechanics with Elements of Statistical Mechanics, Mathematics I, II, and III, Physics of Matter, Nuclear and Subnuclear Physics, Institutions of Nuclear and Subnuclear Physics, Mathematical Methods in Physics, Quantum Physics I and II.
Name and type of organization providing education and training	University of Insubria via Valleggio, 11, I-22100 Como
Date	September 26, 2005

Title of qualification awarded	Certificate of participation
Main topics/professional skills acquired	50-hour ESF course: "Interfacing scientific instruments with PCs and data acquisition." This is an electronics course in which I acquired the ability to assemble circuits and program both software and hardware up to a simple computer processor.
Name and type of organization providing education and training	University of Insubria via Valleggio, 11, I-22100 Como
Date	1996
Title of qualification awarded	Scientific high school diploma
Name and type of organization providing education and training	Liceo Scientifico Statale G.B. Grassi Via B. Croce, I-21047 Saronno (VA)
Scientific publications	
Refereed publications	- Sbarufatti, B.; Ciprini, S.; Kotilainen, J.; Decarli, R.; Treves, A.; Veronesi, A.; Falomo, R.: <i>ESO VLT optical spectroscopy of BL Lacertae objects. III. An extension of the sample</i>. Astronomical Journal 2009 (137) 337. - Sbarufatti, B.; Treves, A.; Decarli, R.; Veronesi, A.; Kotilainen, J. K.; Ciprini, S.; Falomo, R.: <i>ESO VLT Optical spectroscopy of BL Lac objects: 5 new redshifts</i>. The Astronomer's Telegram 2009 (2123) 1B. - Sbarufatti, B.; Treves, A.; Decarli, R.; Veronesi, A.; Kotilainen, J. K.; Ciprini, S.; Falomo, R.; Romano, P.: <i>ESO VLT Optical Spectroscopy of BL Lac Objects IV. Accretion and Ejection in AGN: a Global View</i> 2010 (427)
Talks	- Informal Workshop of the Italian community of INAF/INFN VHE: "Very High Energy Astrophysics for Blazars and Gamma-Ray Bursts," Brera Observatory, Milan, March ¹⁷⁻¹⁹, 2008. - VIII National Conference on AGN, Turin, May ¹⁹⁻²², 2008.
Proceedings	- Veronesi, A.; Sbarufatti, B.; Ciprini, S.; Decarli, R.; Treves, A.; Falomo, R.; Kotilainen, J.: <i>The optical continuum of BL Lac objects</i>. Proceedings of the VIII National Conference on AGN, Turin, May ¹⁹⁻²², 2008, agn8.oato.inaf.it. - Sbarufatti, Boris; Ciprini, Stefano; Kotilainen, Jari; Decarli, Roberto; Treves, Aldo; Veronesi, Angelo; Falomo, Renato: <i>ESO VLT optical spectroscopy of BL Lac objects</i>. Workshop Proceedings: Blazar Variability across the Electromagnetic Spectrum. April ²²⁻²⁵, 2008, Palaiseau, France, http://pos.sissa.it, p.26.
Observation Proposals	- Sbarufatti, B.; Ciprini, S.; Decarli, R.; Falomo, R.; Kotilainen, J.; Veronesi, A.; Treves, A.: <i>The hunt for SDSS-FIRST blazars redshift using VLT in non-optimal observing conditions</i>. Proposal ESO VLT P83. - Sbarufatti, B.; Ciprini, S.; Decarli, R.; Falomo, R.; Kotilainen, J.; Veronesi, A.; Treves, A.: <i>The hunt for SDSS-FIRST blazar redshifts using VLT in non-optimal observing conditions</i>. Proposal ESO VLT P84. - Ederoclite, A.; Decarli, R.; Scarpa, R.; Treves, A.; Falomo, R.; Sbarufatti, B.; Veronesi, A.: <i>Redshift determination of known blazars and new gamma-ray sources</i>. Proposal for GTC Osiris.
Languages	
Native	Italian
Other languages	

Self-assessment
European level (*)

English

French

German

Comprehension				Speaking				Writing	
Listening		Reading		Oral interaction		Oral production			
C2	Advanced user	C2	Advanced user	C1	Advanced user	C1	Advanced user	C1	Advanced user
B2	Advanced user	B2	Independent user	A2	Independent user	A2	Basic user	A1	Basic user
A2	Independent user	A2	Basic user	A2	Basic user	A2	Basic user	A2	Basic user

(*) Common European Framework of Reference for Languages

Other experiences

Elected positions

From March 29, 2010, to September 21, 2020, municipal councilor in Saronno, VA

From June 22, 2009, to July 7, 2009, municipal councilor in Saronno, VA

Administrative positions

From February 2021 to February 19, 2025, member of the Joint Hospital Commission of the City Council of Saronno, VA

From February 2018 to September 2020, chair of the Joint Urban Planning and Public Works Committee of the Municipal Council of Saronno, VA

From February 2018 to February 2018, member of the Urban Planning and Public Works Commission of the Municipal Council of Saronno VA

From November 2016 to February 2018: Chair of the Urban Planning Committee of the Municipal Council of Saronno, VA

February 2016 to 2018: Member of the Housing Commission of the Municipal Council of Saronno VA

November 2015 to February 2018: Chair of the Public Works Committee of the Municipal Council of Saronno, VA

From November 2015 to November 2016: Chair of the Education and Culture Committee of the Municipal Council of Saronno, VA

From May 2015 to September 2020: Member of the Presidency Office of the Municipal Council of Saronno VA

From 2010 to 2015 Vice-Chair of the Municipal Committee for Culture, Personal and Community Services, Sport and Safety, Vice-Chair of the Municipal Committee for Urban Planning, Member of the Municipal Committee for Hospitals and Healthcare

Scientific and cultural activities

Speaker at scientific and cultural conferences organized by the Provincial Education Office of Como (USP) and the University of Insubria, by municipalities in the provinces of Como, Cremona, Milan, Monza, and Varese, by amateur astronomy associations, and by cultural associations

Workers' representative for Safety

From 2013 to August 2017 Worker Safety Representative – RLS in accordance with Legislative Decree 81/2008 at Mittler & C. S.r.l.

Radio activities

From 2001 to 2011, I participated in various radio programs as a presenter, guest, and speaker.

Personal skills and competences Personal

IT skills

IT

AutoCAD (advanced user)

Internet languages: HTML, ASP (advanced user) and PHP (basic user)

	- Programming languages: Turbo Pascal, Super MONGO (advanced user), C++, Perl, and Fortran (basic user). - Scientific languages: IRAF (independent user) and LaTeX (advanced user) - In-depth knowledge of Microsoft Office and Open Office packages. - In-depth knowledge of graphics software: GIMP, Corel PhotoPaint, Adobe PhotoShop. - In-depth knowledge of DOS, Windows, NT, XP, Vista, and Linux operating systems (in particular Red Hat, Suse, and Fedora)
Sports	Tai Chi (martial arts), swimming, and skiing.
Other skills and competencies	I devote my time to my wife and two daughters. In my free time, I also enjoy reading books, preferably in their original language, on a variety of topics: science, law, culture, history, science fiction, and fantasy.
Driver's license	B
Additional information	I have fulfilled my military obligations.
Signature	I authorize the processing of my personal data in accordance with Legislative Decree No. 196 of June 30, 2003, "Personal Data Protection Code," and subsequent amendments.