

EUROPEAN FORMAT FOR CURRICULUM VITAE



PERSONAL INFORMATION

First name	GIACOMO
Surname	VISIOLI
Telephone	+39 0649975389
E-mail	giacomo.visioli@uniroma1.it
Nationality	Italian
Date of birth	17/JAN/1992
Synthetic description	DOCTOR OF MEDICINE. OPHTHALMOLOGIST. PHD FELLOW. FELLOW OF THE EUROPEAN BOARD OF OPHTHALMOLOGY (FEBO).

WORKING EXPERIENCE

- Dates (from – to) May 2023 – to date
- Employer's name and address Rome's Israelite Hospital
- Type of company or sector Ophthalmology Unit
- Type of employment Consultant
- Main duties and responsibilities Ophthalmologist

- Dates (from – to) November 2022 – to date
- Employer's name and address Sapienza – University of Rome
- Type of company or sector Department of Sense Organs
- Type of employment Policlinico Umberto I – University Hospital
- Main duties and responsibilities PhD fellow (tutor Prof. Magda Gharbiya)

- Dates (from – to) April – September 2022
- Employer's name and address San Giovanni Addolorata Hospital
- Type of company or sector UOC Ophthalmology Eye Bank – Director Dr. Augusto Pocobelli
- Type of employment Residency
- Main duties and responsibilities Oculoplastic Surgery (tutor Dr. Nazareno Marabottini)

- Dates (from – to) November 2018 to October 2022
- Employer's name and address Sapienza - University of Rome
- Type of company or sector Policlinico Umberto I – University Hospital
- Type of employment Residency
- Main duties and responsibilities Resident in Ophthalmology

- Dates (from – to) May 2013 – September 2017
- Employer's name and address Sapienza - University of Rome
- Type of company or sector Department of Clinical Internal, Anesthesiological and Cardiovascular Sciences
- Type of employment Collaboration grant
- Main duties and responsibilities Library management, cataloging books, selecting journal's articles, etc.

- Dates (from – to) April 2016 – June 2016
- Employer's name and address Hôpital Necker-Enfants Malades
- Type of company or sector Pediatric Endocrinology

- Type of employment
 - Main duties and responsibilities
- Externe
Collaboration in the clinical and therapeutic management of patients, compilation of medical records, participation in collegiate medical meetings.
- Dates (from – to)
 - Employer's name and address
 - Type of company or sector
 - Type of employment
 - Main duties and responsibilities
- January 2016 – March 2016
Hôpital Europeen Georges-Pompidou
Cardiovascular surgery
Externe
Collaboration in the clinical and therapeutic management of patients, compilation of medical records, participation in collegiate medical meetings.
- Dates (from – to)
 - Employer's name and address
 - Type of business or sector
 - Kind of employment
 - Main duties and responsibilities
- October 2015 – December 2015
Institut Mutualiste Montsouris
Internal Medicine
Externe
Collaboration in the clinical and therapeutic management of patients, compilation of medical records, participation in collegiate medical meetings.

EDUCATION AND TRAINING

- Dates (from – to)
 - Name and type of educational or training institution
 - Main subjects
 - Qualification achieved
 - Level in national classification
- November 2022 – to date
Sapienza – University of Rome. Department of Sense Organs.

PhD in Innovative Biotech Solutions For Sensory Organs Diseases (tutor Prof. Magda Gharbiya) – Director Prof. Alessandro Lambiase
PhD fellow
-
- Dates (from – to)
 - Name and type of educational or training institution
 - Main subjects
 - Qualification achieved
 - Level in national classification
- November 2018 – October 2022
Sapienza – University of Rome. Department of Sense Organs.

Resident in Ophthalmology – Director Prof. Alessandro Lambiase
Ophthalmologist
70/70 with honors
- Dates (from – to)
 - Name and type of educational or training institution
 - Main subjects
 - Qualification achieved
 - Level in national classification
- October 2011 – September 2017
Sapienza – University of Rome

Medicine and Surgery (Canale D)
Doctor of Medicine
110/110 with honors
- Dates (from – to)
 - Name and type of education or training institution
 - Main subjects / professional skills covered by the study
- October 2015 – June 2016
Université Paris Descartes

Erasmus in Medicine
- Dates (from – to)
 - Name and type of education or training institution
 - Main subject
 - Qualification achieved
 - Level in national classification
- September 2006 – July 2011
Convitto Nazionale Vittorio Emanuele II – Rome

Liceo Classico Europeo
High School Diploma
100/100

• Dates July 7, 2011

- Name and type of education or training institution Academy of Grenoble
- Main subject Diplôme du Baccalauréat Général
- Qualification achieved Baccalauréat Littéraire
- Level in national classification 18/20 mention très bien

PERSONAL SKILLS AND COMPETENCES

NATIVE LANGUAGE	ITALIAN
OTHER LANGUAGES	ENGLISH B2, FRENCH C2
TECHNICAL SKILLS AND COMPETENCES	Use of the main writing programs and statistical software

OTHER CERTIFICATES Completion of Good Clinical Practice course (expiration date 01/sep/2026)

PARTICIPATION IN CONGRESSES AS A SPEAKER

XXIII AICCER National Congress

Hydrodissection and hydrodelamination, be careful not to ruin everything
<https://aiccer.live/archivio-video-atti/idrodissezione-e-idrodelaminazione-attenzione-a-non-rovinare-tutto/>
 Milan, 17 – 19 March 2022

Continuing Education in Ophthalmology 2022

Mycotic keratitis - Case report
 Villasimius (CA), 26 June – 1 July 2022

XVII Course SOU

Everything that should not be done in refractive surgery
 Chieti – Pescara, 8 – 9 September 2022

Devo Lav – Annual Event “The Digital Mirror”

From humans to “Digital Twins”
 Milan, SDA Bocconi, 24 November 2022

FLORETINA ICOOR Congress 2022

Does choroidal thickness predict persistent subretinal fluid after rhegmatogenous retinal detachment repair? A retrospective study with fellow eye comparison
 Rome, 8 – 11 December 2022

XXIV AICCER National Congress

LASIK for hyperopia
 Florence, 9 – 11 March 2023

2nd SISO National Congress

1) *Beta-Amyloid Peptide in Tears: An Early Diagnostic Marker of Alzheimer's Disease Correlated with Choroidal Thickness*
<https://eventi.sisoets.org/watch/15-miscellanea-visioli/>
 2) *Myopia, natural childbirth and breastfeeding: let's dispel some myths*
<https://eventi.sisoets.org/watch/07-simposio-g-o-a-l-visioli/>
 Rome, 18 – 20 May 2023

MAIN PUBLICATIONS

NAME IS UNDERLINED WHEN
CORRESPONDING AUTHOR

Proliferative Vitreoretinopathy in Retinal Detachment: Perspectives on Building a Digital Twin Model Using Nintedanib.

Visioli G, Romaniello A, Spinoglio L, Albanese GM, [...] Lambiase A, Gharbiya M.
Int J Mol Sci. 2024 Oct 15;25(20):11074. doi: 10.3390/ijms252011074. PMID: 39456855.

Long-Term Functional Outcomes of Retinal Detachment Due to Acute Retinal Necrosis: A Case Series.

Iannetti L, Visioli G, Alisi L, Armentano M, Pirraglia MP, Accorinti M, Di Martino V, Gharbiya M.
Biomedicines. 2024 Oct 11;12(10):2320. doi: 10.3390/biomedicines12102320. PMID: 39457631.

Tomographic and topographic predictive factors of big bubble formation during deep anterior lamellar keratoplasty in keratoconus.

Lucchino L, Visioli G, Scarinci F, Colabelli Gisoldi RAM, [...] Lambiase A, Pocobelli A.
Br J Ophthalmol. 2024 Aug 28;bj0-2024-325810. doi: 10.1136/bjo-2024-325810.

Neuroretinal and microvascular retinal features in dementia with Lewy body assessed by optical coherence tomography angiography.

Albanese GM, Gharbiya M, Visioli G, Panigutti M, Margarella A, [...] Bruno G, D'Antonio F.
Neurol Sci. 2024 Aug 17. doi: 10.1007/s10072-024-07683-6.

Influence of Opacity Depth on Big Bubble Formation During Deep Anterior Lamellar Keratoplasty in Corneal Stromal Scars.

Lucchino L, Visioli G, Scarinci F, Colabelli Gisoldi RAM, [...] Lambiase A, Pocobelli A.
Cornea. 2024 Jul 18. doi: 10.1097/ICO.0000000000003637. PMID: 39023329.

Posner-Schlossman Syndrome European Study Group: study protocol and baseline patients characteristics of a multicentre study.

Interlandi E, Cimino L, Accorinti M, [...] Visioli G, [...] Sacchi M.
Br J Ophthalmol. 2024 May 29;bj0-2023-324900. doi: 10.1136/bjo-2023-324900.

Olfactory Dysfunction and Glaucoma.

Iannucci V, Bruscolini A, Iannella G, Visioli G, Alisi L, Salducci M, Greco A, Lambiase A.
Biomedicines. 2024 May 2;12(5):1002. doi: 10.3390/biomedicines12051002.

New disposable esthesiometer (KeraSense®) to improve diagnosis and management of neurotrophic keratitis.

Giovannetti F, Sacchetti M, Marengo M, Alisi L, Visioli G, Bruscolini A, Lambiase A.
Ocul Surf. 2024 Apr;32:192-197. doi: 10.1016/j.jtos.2024.03.009.

A rare presentation of Nocardia Choroidal Abscess after Glioblastoma surgery.

Visioli G, Beccia A, Lucchino L, Mastromarino D, Pirraglia MP.
Retin Cases Brief Rep. 2024 Mar 6. doi: 10.1097/ICB.0000000000001573. PMID: 38452245.

OCT biomarkers as predictors of visual improvement in diabetic macular edema eyes receiving dexamethasone implants.

Visioli G, Alisi L, Mastrogiuseppe E, et al.
Int J Retina Vitreous. 2023 Jun 14;9(1):35. doi: 10.1186/s40942-023-00473-w.

From Bedside to Diagnosis: The Role of Ocular Fundus in Systemic Infections.

Visioli G, Zeppieri M, Iannucci V, et al.
J Clin Med. 2023; Nov 21;12(23):7216. doi: 10.3390/jcm12237216.

Eye Health Screening in Migrant Population: Primary Care Experience in Lazio (Italy) from the PROTECT Project.

Bruscolini A, Visioli G, Marengo M, [...] Lambiase A, Polimeni A.
Appl Sci. 2023; 13(6):3618. doi.org/10.3390/app13063618

Beta-Amyloid Peptide in Tears: An Early Diagnostic Marker of Alzheimer's Disease Correlated with Choroidal Thickness.

Gharbiya M*, Visioli G*, Trebbastoni A, Albanese GM et al.
Int J Mol Sci. 2023;24(3):2590. doi:10.3390/ijms24032590 *Equally contributed

Does choroidal thickness predict persistent subretinal fluid after rhegmatogenous retinal detachment repair? A retrospective study with fellow eye comparison.

Albanese GM, Visioli G, Iannetti L, Giovannetti F, Armentano M, Romano E et al.
Acta Ophthalmol. 2022;10.1111/aos.15298. doi:10.1111/aos.15298

Osteo-odonto-keratoprosthesis According to Strampelli Original Technique: A Retrospective Study With Up to 30 Years of Follow-up

Iannetti L, Liberali M, Armentano M, Alisi L, Visioli G, Mastromarino D et al.
Am J Ophthalmol. 2022;242:56-68. doi:10.1016/j.ajo.2022.05.015

Comparison between scleral buckling and vitrectomy in the onset of cystoid macular edema and epiretinal membrane after rhegmatogenous retinal detachment repair.

Gharbiya M, Visioli G, Iannetti L [...] Marengo M, Albanese GM.
Retina. 2022;42(7):1268-1276. doi:10.1097/IAE.0000000000003475

Long-term ocular biometric variations after scleral buckling surgery in macula-on rhegmatogenous retinal detachment.

Albanese GM, Cerini A, Visioli G, Marengo M, Gharbiya M.
BMC Ophthalmol. 2021;21(1):172. Published 2021 Apr 10. doi:10.1186/s12886-021-01928-0

Retinal involvement and ocular findings in COVID-19 pneumonia patients.

Pirraglia MP, Ceccarelli G, Cerini A, Visioli G, [...] Gharbiya M.
Sci Rep. 2020;10(1):17419. Published 2020 Oct 15. doi:10.1038/s41598-020-74446-6

Inherited and acquired thrombophilia in adults with retinal vascular occlusion: a systematic review and meta-analysis.

Romiti GF, Corica B, Borgi M, Visioli G, [...] Basili S, Raparelli V.
J Thromb Haemost. 2020;18(12):3249-3266. doi:10.1111/jth.15068

Sex and Gender-Related Issues in Heart Failure.

Romiti GF; Recchia F; Zito A; Visioli G; Basili S; Raparelli V.
Heart Fail Clinic. 2020;16(1):121-130. doi:10.1016/j.hfc.2019.08.005

PUBLICATIONS IN THE FIRST QUARTILE (Q1)

SUBJECT CATEGORY

Ophthalmology:

- *British Journal of Ophthalmology*: 2 articles (10.1136/bjo-2024-325810; 10.1136/bjo-2023-324900)
- *American Journal of Ophthalmology*: 1 article (10.1016/j.ajo.2022.05.015)
- *Retina*: 1 article (10.1097/IAE.0000000000003475)
- *Acta Ophthalmologica*: 1 article (10.1111/aos.15298)
- *Ocular Surface*: 1 article (10.1016/j.jtos.2024.03.009)
- *Cornea*: 1 article (10.1097/ICO.0000000000003637)

Medicine (miscellaneous)

- *Biomedicines*: 2 articles (10.3390/biomedicines12051002; 10.3390/biomedicines12102320)
- *Journal of Clinical Medicine*: 1 article (10.3390/jcm12237216)
- *International Journal of Molecular Sciences*: 2 articles (10.3390/ijms24032590; 10.3390/ijms252011074)
- *Journal of Thrombosis and Haemostasis*: 1 article (10.1111/jth.15068)

Multidisciplinary

- *Scientific reports*: 1 article (10.1038/s41598-020-74446-6)

RESEARCH GRANTS

2019

Evaluation of Retinal Nerve Fiber Layer (RNFL), Ganglion Cell Layer (GCL), and Inner Plexiform Layer (IPL) after Successful Macula-off Retinal Detachment Repair: Vitrectomy versus Scleral Buckling

→ €1000 granted by Sapienza – University of Rome, P.I. Dr. Giuseppe Maria Albanese

2021

12 months follow-up after vitrectomy for macular pucker: evaluation of functional recovery and variations in macular ganglion cell and inner plexiform layers (GCL-IPL) thickness.

→ €1250 granted by Sapienza – University of Rome, P.I. Dr. Giacomo Visioli

2022

Novel potential plasma biomarkers in retinopathy of prematurity: identification of a microRNA signature for the prediction of disease outcomes

→ €12500 granted by Sapienza – University of Rome, P.I. Prof. Magda Gharbiya

Application of optical coherence tomography angiography (OCTA) in Lewy Body Dementia

→ €1000 granted by Sapienza – University of Rome, P.I. Dr. Giuseppe Maria Albanese

2023

Retinal Optical Coherence Tomography Angiography as a Potential Biomarker for Coronary Microvascular Disease Assessed by Coronary Angiographic Indices

→ €1600 granted by Sapienza – University of Rome, P.I. Dr. Giacomo Visioli

Integrating RET-CAM Imaging and Tear Biomarkers for Early Detection of Diabetic Retinopathy Progression

→ €25000 granted by Sapienza – University of Rome, P.I. Prof. Magda Gharbiya

METRICS (SCOPUS)

Scopus Author ID: 57201186122

ORCID: 0000-0002-6152-433X

INDEXED ARTICLES: 31

TOTAL CITATIONS: 402

H-INDEX: 10

REVIEWS FOR INDEXED JOURNALS (WoS)

Ophthalmology:

BMC Ophthalmology: 6 reviews

Clinical Ophthalmology: 3 reviews

International Journal of Retina and Vitreous: 1 review

Ophthalmology Retina: 1 review

Other Journals:

Clinical Case Reports: 9 reviews

Life: 3 reviews

International Journal of Molecular Sciences: 2 reviews

Frontiers in Aging Neuroscience: 1 review

Journal of Clinical Medicine: 1 review

The Surgery Journal: 1 review