

Curriculum Vitae

Walter Marco Zeppieri, B.Sc., M.D., Ph.D.

Personal data

Family name Zeppieri
First names Walter Marco
Date of birth November 22, 1967

Education

**Università degli Studi di Udine,
Facoltà di Medicina e Chirurgia,
Udine, Italy** 2009-2012
Doctorate (Ph.D.) in Clinical Science and Technology
(3-year doctorate, completed in 30/07/2012)

**Università degli Studi di Udine,
Facoltà di Medicina e Chirurgia, Clinica Oculistica
Udine, Italy** 2003-2007
Specialist in Ophthalmology
(4-year specialization fellowship, completed in 05/11/2007)

**Discoveries In Sight, Devers Eye Institute
Legacy Clinical Research and Technology Center
Portland, Oregon USA** 2005-2006
Post Doctoral Glaucoma Research Fellowship
(2-year post-doctorate, completed in 01/09/2006)

**Università degli Studi di Milano-Bicocca,
Facoltà di Medicina e Chirurgia
Monza, Italy** 1994 - 2003
Doctor of Medicine (M.D.)
(6-year medical degree, completed in 17/07/2003)

Benn's International School, Toronto, Canada 1997 – 1997
Teaching certificate (English as a second language)
(1-year teaching certificate, completed in 09/04/1997)

**University of Toronto
Toronto, Canada** 1986 – 1992
Bachelor of Science Degree (B.Sc.) in Biology and Zoology
(4-year Honors B.Sc. Degree, completed 23/11/1992)

Certification and Licensure

University Professor (2nd level) National Qualifications October 2018
(Abilitazione di Professore di II Fascia, Ministero dell'Istruzione dell'Università e della Ricerca MIUR, Bando 1532/2016 settore 06/F2 Malattie apparato visivo, quinto quadrimestre, 19-10-2018).

Università degli Studi di Udine, Facoltà di Medicina e Chirurgia, Clinica Oculistica Licensed Ophthalmologist	November 2007
National College of Physicians and Surgeons Ordine dei Medici, Provincia di Udine Licensed M.D.	April 2004
European Medical State Exam Monza, Italy Certified M.D.	November 2003

H-Index: 21 in Scopus.

Scopus: <https://www.scopus.com/authid/detail.uri?authorid=6507929376>
ORCID: <https://orcid.org/0000-0003-0999-5545>
 Total Impact factor: 17
 Documents: 77
 Total Citations scopus: 1416 by 1241 documents
 Total PubMed documents: 183

Work Experience

Azienda Ospedaliero-Universitaria “S. Maria della Misericordia”, SOC di Oculistica Udine, Italy Ophthalmologist <i>Dingente Medico di Oftalmologia, l’incarico dirigenziale AP3, “Responsabile del coordinamento dei percorsi oftalmologici territorio-ospedale per la SOC Oculistica” con decreto n.490 del 23-05-2018.</i>	Feb. 2008 to present
Discoveries In Sight, Devers Eye Institute Legacy Clinical Research and Technology Center Portland, Oregon USA Post Doctoral Glaucoma Research Fellow	April 2005 to Sept. 2006
CSC & Winterthur Insurance Ltd. Milan, Italy Medical Insurance Colossus Program Coordinator and International Liaison Spokesman	Aug. 2001 to Oct. 2001
Confartigianato Udine Servizi SRL Udine, Italy Course Coordinator and English teacher for trades Union	Sept. 1998 to Dec. 2000
Wall Street Institute School of English Udine, Italy English Teacher for adults	Oct. 1994 to Nov. 2000
Café Maria and Trattoria Toronto, Canada General Manager	May 1987 to Aug.1994

Publications

1. Miotti G, Quaglia D, De Marco L, Parodi PC, Musa M, D'Esposito F, Tognetto D, Gagliano C, **Zeppieri M**. Management of Eyelid Pathologies That Cause Corneal Lesions. *Adv Exp Med Biol*. 2024 Dec 11. doi: 10.1007/5584_2024_837. Epub ahead of print. PMID: 39656369. https://link.springer.com/chapter/10.1007/5584_2024_837
2. Sorrentino FS, **Zeppieri M**, Culiarsi C, Florido A, De Nadai K, Adamo GG, Pellegrini M, Nasini F, Vivarelli C, Mura M, Parmeggiani F. Application of Artificial Intelligence Models to Predict the Onset or Recurrence of Neovascular Age-Related Macular Degeneration. *Pharmaceuticals (Basel)*. 2024 Oct 28;17(11):1440. doi: 10.3390/ph17111440. PMID: 39598352; PMCID: PMC11597877. <https://www.mdpi.com/1424-8247/17/11/1440/pdf?version=1730107060>
3. **Zeppieri M**, Gardini L, Culiarsi C, Fontana L, Musa M, D'Esposito F, Surico PL, Gagliano C, Sorrentino FS. Novel Approaches for the Early Detection of Glaucoma Using Artificial Intelligence. *Life (Basel)*. 2024 Oct 28;14(11):1386. doi: 10.3390/life14111386. PMID: 39598184; PMCID: PMC11595922. <https://www.mdpi.com/2075-1729/14/11/1386/pdf?version=1730109416>
4. Foti R, **Zeppieri M**, Foti R, Dal Bosco Y, Foti R, Maniaci A, D'Esposito F, Gagliano G, Gagliano C. Umbilical Cord Blood-Derived Products in Autoimmune Systemic Syndromes with Severe Dryness: A Pilot Study. *Medicina (Kaunas)*. 2024 Oct 28;60(11):1764. doi: 10.3390/medicina60111764. PMID: 39596949; PMCID: PMC11596058. <https://www.mdpi.com/1648-9144/60/11/1764/pdf?version=1730090195>
5. Agosti E, Antonietti S, Ius T, Fontanella MM, **Zeppieri M**, Panciani PP. A Systematic Review of Mesenchymal Stem Cell-Derived Extracellular Vesicles: A Potential Treatment for Glioblastoma. *Brain Sci*. 2024 Oct 25;14(11):1058. doi: 10.3390/brainsci14111058. PMID: 39595821; PMCID: PMC11591642. <https://www.mdpi.com/2076-3425/14/11/1058/pdf?version=1730113175>
6. Musa M, Chukwuyem E, Enaholo E, Esekea I, Iyamu E, D'Esposito F, Tognetto D, Gagliano C, **Zeppieri M**. Amniotic Membrane Transplantation: Clinical Applications in Enhancing Wound Healing and Tissue Regeneration. *Adv Exp Med Biol*. 2024 Nov 9. doi: 10.1007/5584_2024_834. Epub ahead of print. PMID: 39514052. https://link.springer.com/chapter/10.1007/5584_2024_834
7. Gagliano C, Foti R, **Zeppieri M**, Maniaci A, Lavalle S, Tancredi G, Gagliano G, Avitabile A, Cannizzaro L, Foti R. Umbilical Cord Blood Platelet Lysate Eyedrops for the Treatment of Severe Ocular Surface Disorders in Graft vs. Host Disease Patients: Clinical Study. *Life (Basel)*. 2024 Oct 5;14(10):1268. doi: 10.3390/life14101268. PMID: 39459568; PMCID: PMC11509496. <https://www.mdpi.com/2075-1729/14/10/1268/pdf?version=1728117595>
8. Tonti E, Tonti S, Mancini F, Bonini C, Spadea L, D'Esposito F, Gagliano C, Musa M, **Zeppieri M**. Artificial Intelligence and Advanced Technology in Glaucoma: A Review. *J Pers Med*. 2024 Oct 16;14(10):1062. doi: 10.3390/jpm14101062. PMID: 39452568; PMCID: PMC11508556. <https://pmc.ncbi.nlm.nih.gov/articles/PMC11508556/pdf/jpm-14-01062.pdf>
9. Maniaci A, Gagliano C, Lavalle S, van der Poel N, La Via L, Longo A, Russo A, **Zeppieri M**. Ocular Manifestations of Pediatric Rhinosinusitis: A Comprehensive Review. *Diseases*. 2024 Oct 2;12(10):239. doi: 10.3390/diseases12100239. PMID: 39452482; PMCID: PMC11507393. <https://pmc.ncbi.nlm.nih.gov/articles/PMC11507393/pdf/diseases-12-00239.pdf>
10. Tirone B, Scarabosio A, Surico PL, Parodi PC, D'Esposito F, Avitabile A, Foti C, Gagliano C, **Zeppieri M**. Targeted Drug Delivery in Periorbital Non-Melanocytic Skin Malignancies. *Bioengineering (Basel)*. 2024 Oct 15;11(10):1029. doi: 10.3390/bioengineering11101029. PMID: 39451404; PMCID: PMC11504966. <https://pmc.ncbi.nlm.nih.gov/articles/PMC11504966/pdf/bioengineering-11-01029.pdf>
11. Agosti E, Alexander AY, Dang DD, Leonel LCPC, **Zeppieri M**, Pinheiro-Neto CD, Peris-Celda M. Origin and Course Cavemous Internal Carotid Artery Branches from the Endoscopic Endonasal Perspective: Cadaveric Study and Analysis Clinical Implications. *Oper Neurosurg (Hagerstown)*. 2024 Oct 22. doi: 10.1227/ons.0000000000001392. PMID: 39436095.

12. Fu L, **Zeppieri M**. Corneal Neurotization. 2024 Sep 2. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2024 Jan—. PMID: 39383277.
13. Pasqualetti F, Lombardi G, Gadducci G, Giannini N, Montemurro N, Feletti A, **Zeppieri M**, Somma T, Caffo M, Bertolotti C, Ius T. Brain Stem Glioma Recurrence: Exploring the Therapeutic Frontiers. *J Pers Med*. 2024 Aug 25;14(9):899. doi: 10.3390/jpm14090899. PMID: 39338153; PMCID: PMC11433503. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC11433503/pdf/jpm-14-00899.pdf>
14. Visalli F, Fava F, Capobianco M, Musa M, D'Esposito F, Russo A, Scollo D, Longo A, Gagliano C, **Zeppieri M**. Innovative Bioscaffolds in Stem Cell and Regenerative Therapies for Corneal Pathologies. *Bioengineering (Basel)*. 2024 Aug 23;11(9):859. doi: 10.3390/bioengineering11090859. PMID: 39329601; PMCID: PMC11428434. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC11428434/pdf/bioengineering-11-00859.pdf>
15. Musa M, Enaholo E, Bale BI, Salati C, Spadea L, **Zeppieri M**. Retinoscopes: Past and present. *World J Methodol*. 2024 Sep 20;14(3):91497. doi: 10.5662/wjmv14.i3.91497. PMID: 39310243; PMCID: PMC11230066. <https://www.f6publishing.com/forms/main/DownloadFile.aspx?Type=Digital&TypeId=22&id=10.5662%2fwjmv14.i3.91497&FilePath=972B7BA1590E53CC10EB18CB12AD952C4A6A009657E1C1DC8358CF1E02DD1F651607E5CEB5505AAEF088D0A3540BB5D5927FF6E5A435A23E>
16. Salvetat ML, **Zeppieri M**. (2024). Management of COVID-19 in Ophthalmology. In: Rezaei, N. (eds) *The COVID-19 Aftermath. Advances in Experimental Medicine and Biology*, vol 1457. pg. 401-429, Sept 17, 2024. Springer, Cham. doi: 10.1007/978-3-031-61939-7_23 https://doi.org/10.1007/978-3-031-61939-7_23
17. Babighian S, Zanella MS, Gattazzo I, Galan A, Gagliano C, D'Esposito F, **Zeppieri M**. (2024) Atrophic Macular Degeneration and Stem Cell Therapy: A Clinical Review. *Adv Exp Med Biol*. 2024 Sep 12. In: *Advances in Experimental Medicine and Biology()*. Springer, Cham. Epub ahead of print. doi: 10.1007/978-3-031-61939-7_23 https://link.springer.com/chapter/10.1007/978-3-031-61939-7_23
18. Rubegni G, **Zeppieri M**, Russo A, Castellino N, Fruschelli M, Hadjistilianou T, Tognetti L, Orione M, Lanzafame L, Gagliano C, Cartocci A, Tosi GM, Avitabile T. Comparing New Smartphone-Connected Handheld Ultrasound Device vs. Traditional Ultrasound in Vitreo-Retinal Disease Diagnosis. *Diagnostics (Basel)*. 2024 Sep 5;14(17):1961. doi: 10.3390/diagnostics14171961. PMID: 39272745; PMCID: PMC11394109. <https://www.mdpi.com/2075-4418/14/17/1961/pdf?version=1725849258>
19. Gagliano C, Salvetat ML, Musa M, D'Esposito F, Rusciano D, Maniaci A, Pellegrini F, Scibilia G, **Zeppieri M**. Bacterial Insights: Unraveling the Ocular Microbiome in Glaucoma Pathogenesis. *Front Biosci (Landmark Ed)*. 2024 Aug 23;29(8):310. doi: 10.31083/j.fbi2908310. PMID: 39206909. <https://www.imrpress.com/journal/FBI/29/8/10.31083/j.fbi2908310/pdf>
20. Scarabosio A, Surico PL, Patanè L, Tambasco D, Kahale F, **Zeppieri M**, Parodi PC, Coassin M, Di Zazzo A. The Overlooked Floppy Eyelid Syndrome: From Diagnosis to Medical and Surgical Management. *Diagnostics (Basel)*. 2024 Aug 21;14(16):1828. doi: 10.3390/diagnostics14161828. PMID: 39202316; PMCID: PMC11353443. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC11353443/pdf/diagnostics-14-01828.pdf>
21. Parmar UPS, Surico PL, Singh RB, Musa M, Scarabosio A, Surico G, Maniaci A, Lavallo S, D'Esposito F, Longo A, Russo A, Gagliano C, **Zeppieri M**. Ocular Implications of COVID-19 Infection and Vaccine-Related Adverse Events. *J Pers Med*. 2024 Jul 23;14(8):780. doi: 10.3390/jpm14080780. PMID: 39201972; PMCID: PMC11355216. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC11355216/pdf/jpm-14-00780.pdf>
22. Sorrentino FS, Gardini L, Culiarsi C, Fontana L, Musa M, D'Esposito F, Surico PL, Gagliano C, **Zeppieri M**. Nano-Based Drug Approaches to Proliferative Vitreoretinopathy Instead of Standard Vitreoretinal Surgery. *Int J Mol Sci*. 2024 Aug 9;25(16):8720. doi: 10.3390/ijms25168720. PMID: 39201407; PMCID: PMC11354910. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC11354910/pdf/ijms-25-08720.pdf>

23. Rubegni G, **Zeppieri M**, Tognetti L, Cinotti E, De Piano E, D'Onghia M, Orione M, Gagliano C, Bacci T, Tarantello A, Lo Russo N, Castellino N, Miranda G, Cartocci A, Tosi GM, Avitabile T. Comparison of Ophthalmologists versus Dermatologists for the Diagnosis and Management of Periorbital Atypical Pigmented Skin Lesions. *J Clin Med*. 2024 Aug 14;13(16):4787. doi: 10.3390/jcm13164787. PMID: 39200928; PMCID: PMC11355784. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC11355784/pdf/jcm-13-04787.pdf>
24. Babighian S, Gattazzo I, Zanella MS, Galan A, D'Esposito F, Musa M, Gagliano C, Lapenna L, **Zeppieri M**. Nicotinamide: Bright Potential in Glaucoma Management. *Biomedicines*. 2024 Jul 25;12(8):1655. doi: 10.3390/biomedicines12081655. PMID: 39200120; PMCID: PMC11352092. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC11352092/pdf/biomedicines-12-01655.pdf>
25. Pontoriero A, Critelli P, **Zeppieri M**, Brogna A, Angileri FF, Bottari A, Stagno A, Parisi S, Pergolizzi S. Low Radiation Doses in Oncocytic Lesions of the Parotid Gland: A Double-edged Sword. A Comprehensive Review. *Ann Ital Chir*. 2024;95(4):510-521. doi: 10.62713/aic.3360. PMID: 39186353. <https://annaliitalianidichirurgia.it/index.php/aic/article/view/3360/3129>
26. Jafer Chardoub AA, **Zeppieri M**, Blair K. Juvenile Glaucoma. 2024 Aug 8. In: *StatPearls* [Internet]. Treasure Island (FL): StatPearls Publishing; 2024 Jan–. PMID: 32965934.
27. Enaholo ES, Musa MJ, **Zeppieri M**. Optical Coherence Tomography. 2024 Oct 6. In: *StatPearls* [Internet]. Treasure Island (FL): StatPearls Publishing; 2024 Jan–. PMID: 39163419.
28. Odigie OM, Akpotiri J, Zeppieri M, Musa M. Knowledge and attitude towards tele-eyecare among Optometry students in University of Benin. *JNOA*. 2024;26(2): 34 - 42. <https://dx.doi.org/10.4314/jnoa.v26i2.6> <https://www.ajol.info/index.php/jnoa/article/view/274068/258728>
29. Tengattini F, Soffiati CF, Panciani PP, **Zeppieri M**, Ius T, Momjian S, Schaller K, Fontanella MM, De Maria L. Primary Co-Occurrence of Gonadal and Extragonadal Central Nervous System (CNS) Germ Cell Tumors (GCTs): Case Report and Review of the Literature. *Neuroglia*. 2024; 5(1):50-62. <https://doi.org/10.3390/neuroglia5010004> <https://www.mdpi.com/2571-6980/5/1/4/pdf?version=1711086391>
30. Foti R, Foti R, **Zeppieri M**, Gagliano C. Analyzing histopathological aspects and cell populations in orbital inflammatory involvement in systemic diseases: A case series from the Rheumatologist's perspective. *Cytojournal*. 2024 Jul 12;21:23. doi: 10.25259/Cytojournal_21_2024. PMID: 39108466; PMCID: PMC11302219. <https://cytojournal.com/view-pdf/?article=0d3c8cd22be2f82af0cfcfa221d29e2eELvPAEPmPA=>
31. Ius T, Somma T, Pasqualetti F, Berardinelli J, Vitulli F, Caccese M, Cella E, Cenciarelli C, Pozzoli G, Sconocchia G, Zeppieri M, Gerardo C, Caffo M, Lombardi G. Local therapy in glioma: An evolving paradigm from history to horizons (Review). *Oncol Lett*. 2024 Jul 17;28(3):440. doi: 10.3892/ol.2024.14573. PMID: 39081966; PMCID: PMC11287108. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC11287108/pdf/ol-28-03-14573.pdf>
32. Scarabosio A, Surico PL, Singh RB, Tereshenko V, Musa M, D'Esposito F, Russo A, Longo A, Gagliano C, Agosti E, Jhanji E, **Zeppieri M**. Thyroid Eye Disease: Advancements in Orbital and Ocular Pathology Management. *J Pers Med*. 2024 Jul 22;14(7):776. doi: 10.3390/jpm14070776. PMID: 39064030; PMCID: PMC11278049. <https://www.mdpi.com/2075-4426/14/7/776/pdf?version=1721726519>
33. Sorrentino FS, Gardini L, Fontana L, Musa M, Gabai A, Maniaci A, Lavallo S, D'Esposito F, Russo A, Longo A, Surico PL, Gagliano C, **Zeppieri M**. Novel Approaches for Early Detection of Retinal Diseases Using Artificial Intelligence. *J Pers Med*. 2024 Jun 26;14(7):690. doi: 10.3390/jpm14070690. PMID: 39063944; PMCID: PMC11278069. <https://www.mdpi.com/2075-4426/14/7/690/pdf?version=1720601804>

34. Agosti E, Antonietti S, Ius T, Fontanella MM, Zeppieri M, Panciani PP. Glioma Stem Cells as Promoter of Glioma Progression: A Systematic Review of Molecular Pathways and Targeted Therapies. *Int J Mol Sci.* 2024 Jul 22;25(14):7979. doi: 10.3390/ijms25147979. PMID: 39063221; PMCID: PMC11276876. <https://www.mdpi.com/1422-0067/25/14/7979/pdf?version=1721626660>
35. Agosti E, Garaba A, Antonietti S, Ius T, Fontanella MM, Zeppieri M, Panciani PP. CAR-T Cells Therapy in Glioblastoma: A Systematic Review on Molecular Targets and Treatment Strategies. *Int J Mol Sci.* 2024 Jun 29;25(13):7174. doi: 10.3390/ijms25137174. PMID: 39000281; PMCID: PMC11241811. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC11241811/pdf/ijms-25-07174.pdf>
36. Scarabosio A, Surico PL, Tereshenko V, Singh RB, Salati C, Spadea L, Caputo G, Parodi PC, Gagliano C, Winograd JM, Zeppieri M. Whole-eye transplantation: Current challenges and future perspectives. *World J Transplant.* 2024 Jun 18;14(2):95009. doi: 10.5500/wjt.v14.i2.95009. PMID: 38947970; PMCID: PMC11212585. <https://www.f6publishing.com/forms/main/DownloadFile.aspx?Type=Digital&TypeId=22&id=10.5500%2fwjt.v14.i2.95009&FilePath=DE319320668A0BB70C083AD1CFD7A2AE69F00D436C2D0B9DBBEAAB7858F7E6FA1F8C9D715ADAF4F9BCC4DEE2F8F0543C55878B33D7BAA31>
37. Klumpp R, Boerci L, Buonotte F, Zeppieri M. Dual mobility in primary total hip arthroplasty: A temptation from the devil or a blessing from above. *World J Orthop.* 2024 Jun 18;15(6):512-519. doi: 10.5312/wjo.v15.i6.512. PMID: 38947268; PMCID: PMC11212532. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC11212532/pdf/WJO-15-512.pdf>
38. Michelutti L, Tel A, Zeppieri M, Ius T, Agosti E, Sembronio S, Robiony M. Generative Adversarial Networks (GANs) in the Field of Head and Neck Surgery: Current Evidence and Prospects for the Future-A Systematic Review. *J Clin Med.* 2024 Jun 18;13(12):3556. doi: 10.3390/jcm13123556. PMID: 38930087; PMCID: PMC11204848. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC11204848/pdf/jcm-13-03556.pdf>
39. D'Esposito F, Gagliano C, Bloom PA, Cordeiro MF, Avitabile A, Gagliano G, Costagliola C, Avitabile T, Musa M, Zeppieri M. Epigenetics in Glaucoma. *Medicina (Kaunas).* 2024 May 29;60(6):905. doi: 10.3390/medicina60060905. PMID: 38929522; PMCID: PMC11205742. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC11205742/pdf/medicina-60-00905.pdf>
40. Pontoriero A, Critelli P, Zeppieri M, Angileri FF, Ius T. Treatment for paraganglioma with stereotactic radiotherapy. *World J Clin Cases.* 2024 Jun 6;12(16):2729-2737. doi: 10.12998/wjcc.v12.i16.2729. PMID: 38899289; PMCID: PMC11185345. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC11185345/pdf/WJCC-12-2729.pdf>
41. Miotti G, Di Filippo J, Grando M, Salati C, Parodi PC, Spadea L, Gagliano C, Musa M, Zeppieri M. Fat management in upper blepharoplasty: Addition or subtraction blepharoplasties, how and when. *World J Clin Cases.* 2024 Jun 6;12(16):2796-2802. doi: 10.12998/wjcc.v12.i16.2796. PMID: 38899282; PMCID: PMC11185332. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC11185332/pdf/WJCC-12-2796.pdf>
42. Miotti G, De Marco L, Quaglia D, Grando M, Salati C, Spadea L, Gagliano C, Musa M, Surico PL, Parodi PC, Zeppieri M. Fat or fillers: The dilemma in eyelid surgery. *World J Clin Cases.* 2024 Jun 16;12(17):2951-2965. doi: 10.12998/wjcc.v12.i17.2951. PMID: 38898854; PMCID: PMC11185368. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC11185368/pdf/WJCC-12-2951.pdf>
43. Agosti E, Zeppieri M, Ghidoni M, Ius T, Tel A, Fontanella MM, Panciani PP. Role of glioma stem cells in promoting tumor chemo- and radioresistance: A systematic review of potential targeted treatments. *World J Stem Cells.* 2024 May 26;16(5):604-614. doi: 10.4252/wjsc.v16.i5.604. PMID: 38817336; PMCID: PMC11135247. <https://www.f6publishing.com/forms/main/DownloadFile.aspx?Type=Digital&TypeId=22&id=10.4252%2fwjsc.v16.i5.604&FilePath=B052D682384E5BF1E814B9AFC44B0D923A6088E8CE81140558DA7976CE61977DCFEE266C00B6890995CBF4D91F200ABE2BFDCC7000946953>
44. Zeppieri M, Ameer MA, Jahngir MU, Patel BC. Meige Syndrome. 2024 May 14. In: *StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2024 Jan–.* PMID: 30020730.
45. De Maria L, Ponzio F, Cho HH, Skogen K, Tsougos I, Gasparini M, Zeppieri M, Ius T, Ugga L, Panciani PP, Fontanella MM, Brinjikji W, Agosti E. The Current Diagnostic Performance of MRI-Based Radiomics for Glioma Grading: A Meta-

Analysis. *J Integr Neurosci*. 2024 May 14;23(5):100. doi: 10.31083/j.jin2305100. PMID: 38812383.
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46. **Zeppieri M**, Gagliano C, Spadea L, Salati C, Chukwuyem EC, Enaholo ES, D'Esposito F, Musa M. From Eye Care to Hair Growth: Bimatoprost. *Pharmaceuticals (Basel)*. 2024 Apr 27;17(5):561. doi: 10.3390/ph17050561. PMID: 38794131; PMCID: PMC11124470. <https://www.mdpi.com/1424-8247/17/5/561/pdf?version=1714372947>
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101. Brusini P, **Zeppieri M**. Perimetria a duplicazione di frequenza FDT e Matrix. Novità in perimetria e non solo, II° Corso AIORAO regionale del FVG, Udine, Dec.3, 2004 (speaker).
102. Brusini P, Miani F, **Zeppieri M**. Patch corneale + faco + IOL nel sacco + PK in perforazione spontanea della cornea. Videocompetizione 84° Congr. SOI, Roma, November 24-27, 2004 (1st prize).
103. **Zeppieri M**, Brusini P. FDT Matrix. Hi-tech in glaucoma, Corso teorico-pratico annuale ARSO, Udine, October 8, 2004 (speaker).
104. Brusini P, **Zeppieri M**. OCT-Matrix: correlazioni fra dato morfologico e funzionale. Corso su "Diagnosi precoce del danno anatomico e funzionale del glaucoma", Montesilvano, May 28, 2004.
105. Brusini P, **Zeppieri M**, Tosoni C, Salvetat ML, Parisi L. Visual field testing with the new Humphrey Matrix: a comparison between FDT N-30 and Matrix N-30 F tests. 16th IPS Symposium, Barcellona, June 29- July 2, 2004.
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Prizes / awards / guest editor / reviewer / other

1. Guest Editor for special issue entitled "Intraocular pressure and ocular hypertension" November, 2021 to June, 2022 in Journal of Clinical Medicine, MDPI. https://www.mdpi.com/journal/jcm/special_issues/Ocular_Hypertension
2. Guest Editor for special issue entitled " A Multidisciplinary Approach in Head and Neck Malignancies" September, 2022, to September, 2023 in Journal of Clinical Medicine, MDPI. https://www.mdpi.com/journal/jcm/special_issues/6K256X4CMB
3. Manuscript Reviewer for numerous international peer reviewed journals (i.e. British Journal of Ophthalmology, Optometry & Vision Science, Journal of Glaucoma, Investigative Ophthalmology & Visual Science, European Journal of Ophthalmology, Ophthalmology Research, BMC Ophthalmology, International Journal of Molecular Science, MDPI, Graefe's Archive for Clinical and Experimental Ophthalmology, Genes, Frontiers, Pharmaceutics, Healthcare, Nutrients, Ophthalmic Research, etc.).

4. Research Grant: Ocular surface and stem cell studies offered by Cassa di Risparmio FVG, November 31, 2011.
5. Best Paper SOI: Mastropasqua L, Brusini P, Agnifili L, Salvatat ML, Fasanella V, Zeppieri M, Ciancaglini M: Modificazioni della superficie congiuntivale indotte dalla canaloplastica: studio in microscopia confocale in vivo. 91° Congr. Naz. SOI, Milano, November 23-26, 2011.
6. AIGS Travel Grant. 2nd AIGS World Glaucoma Congress, Singapore, July 18-21, 2007.
7. Fondazione GB Bietti per l'Oftalmologia Travel Grant. ARVO, Ford Lauderdale, May 6-10, 2007.
8. Best video, 1st prize. 84° Congresso SOI, Roma, November 24-27, 2004.

Guest Editor and Board of Reviewers for international peer reviewed journals

- Guest Editor for special issue entitled "Intraocular pressure and ocular hypertension" November, 2021- March 2022 for Journal of Clinical Medicine, MDPI. https://www.mdpi.com/journal/jcm/special_issues/Ocular_Hypertension
- Guest Editor for special issue entitled " A Multidisciplinary Approach in Head and Neck Malignancies" September, 2022, to September, 2023 in Journal of Clinical Medicine, MDPI. https://www.mdpi.com/journal/jcm/special_issues/6K256X4CM8
- Guest Editor for special issue entitled "Integrated Approaches, Molecular Mechanism and Therapies in Ocular Surface Diseases" September, 2024- present for International Journal of Medical Sciences (IJMS), MDPI. https://www.mdpi.com/journal/ijms/special_issues/0201LQ3921
- Administrative Editor for StatPearls March 2022 to present <https://www.statpearls.com/>
- Reviewer Board for Clinics and Practice, MDPI https://www.mdpi.com/journal/clinpract/submission_reviewers
- British Journal of Ophthalmology (BJO)
- Optometry & Vision Science (OVS)
- Journal of Glaucoma (JOG)
- Investigative Ophthalmology & Visual Science (IOVS)
- European Journal of Ophthalmology (EJO)
- Ophthalmology Research
- BMC Ophthalmology,
- International Journal of Molecular Science
- MDPI
- Graefe's Archive for Clinical and Experimental Ophthalmology
- Genes
- Frontiers
- Pharmaceutics
- Healthcare
- Nutrients
- Ophthalmic Research

Collaboration, contributions, associations and scientific article revisions

1. Brusini P. OCT Glaucoma Staging System: a new method for retinal nerve fiber layer damage classification using spectral-domain OCT. *Eye* 2018;32:113-119.
2. Zeppieri M, Brusini P. International Perimetry Society (IPS) Program. 22nd International Visual Field Imaging Symposium, Udine, Italy, 27-30 September, 2016. <http://www.perimetry.org/index.php/about>
3. Brusini P. Intraocular Pressure and Its Measurement. In: Choplin NT & Traverso CE, eds. *Atlas of Glaucoma, Third Edition*. New York: CRC Press; 2014:29-36.
4. Brusini P, Tosoni C. Rebuttal canaloplasty after failed trabeculectomy: a possible option. *J Glaucoma* 2015;24:93.
5. Brusini P. Canaloplasty in open-angle glaucoma surgery: A four-year follow-up. *The Scientific World Journal* 2014;469609:1-7.
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7. Diagnostic Procedures. In: Pfeiffer N & Traverso CE, eds. *The EGS Manual of Glaucoma Procedures*, European Glaucoma Society. Italy: Publicomm srl; 2014.
8. Brusini P, Caramello G, Benedetti S, Tosoni C. Canaloplasty in open-angle glaucoma. Mid-term results from a multicenter study. *J Glaucoma* 2012; in press.
9. Vetrugno L, Piccoli G, Costa MG, Pompei L, Chiarandini P, Morelli A, Della Rocca G. The do and do knots of central venous catheterization. *Clin Anesth*. 2012;24:148-150.
10. Brusini P. GDx staging system: A new method for retinal nerve fiber layer damage classification. *J Glaucoma* 2011;20:287-293.
11. Vetrugno L, Di Luca E, Drigo D, Fregonese V, Gonano N, Giordano F. Wake-up test decrease shunts insertion during carotid endarterectomy under general anesthesia. *Vasc Endovascular Surg* 2010;44:174-178.
12. Migliorati G, Brusini P. The Ultima© foldable scleral fixation intraocular lens: a two-year follow-up. *Eur J Ophthalmol* 2008;18:895-902.
13. Vetrugno L, Bassi F, Giordano F, Ugolino L. Imaging a large unsuspected sinus of valsalva aneurysm dissecting into the interventricular septum. *Anesth Analg* 2008;106:1387-1389.
14. Vetrugno L, Muzzi R, Giordano F. Pectoral muscle hematoma after axillary artery catheterization in a patient undergoing minimally invasive mitral valve surgery. *J Cardiothorac Vasc Anesth* 2007;21:96-98.
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Autorizza, altresì, il trattamento dei dati personali, ivi compresi quelli sensibili, ai sensi e per gli effetti della legge 31.12.96, n. 675 per le finalità di cui al presente avviso di candidatura.