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Education

Aston University – Birmingham, UK.

2017

- Post Graduate Certificate in Higher Education.

La Sapienza University of Rome- Rome, Italy

AA 2008/09

- PhD, Cognitive Neuroscience

Dissertation: *Fattori visivi nel processo di lettura (Visual factors in reading)*

- Experimental Psychology Degree *cum laude*, 5 years

AA 1999/2000

Istituto Superiore di Scienze Optometriche- Rome, Italy

1991

- Optometry, 3 year Diploma

Istituto Professionale di Stato “E.De Amicis” – Rome Italy.

1987

- Dispensing Optician, 5 year Diploma

Teaching Experience

Milano Bicocca University, - Milan, Italy

Optics and Optometry Bachelor Degree

- Professor of Advanced Optometry (SSS FIS/07) 2017 to date
- Teaching in Lab of Optical Systems (SSS FIS/07) 2020/2021 to date
- Professor of Contact Lenses (SSS FIS/07) 2022/2023

“Optometry and Vision Science” International Master Degree

- Clinical Lecturer in Optometric investigative Techniques I (SSS FIS/07) 2024/2025
- Professor of Visual Ergonomics (SSS FIS/07) 2024/2004

**University of California Education Abroad Program (Rome campus)
(Winter Quarter 2019).**

- Lecturer of “Art and the Psychology of Perception” (PSYCH 109 S) ()

Winter Quarter
2019

School of Health and Life Sciences. Aston University- Birmingham, UK

BSc Optometry and Vision Sciences.	
• Teaching in Lab of Further Investigative Techniques	2015 to 2017
• Teaching in Lab of Basic Investigative Techniques	2014/2015
• Teaching in Summer School	2015 to 2017

Roma TRE University, - Rome, Italy

Optics and Optometry Degree Course

- Contract Professor of Contact Lenses with Lab (SSS FIS/07) 2008 to 2014
- Contract Professor of Visual Optic (SSS FIS/07) 2007-2010

Istituto Benigno Zaccagnini- Bologna, Italy

Optometry School

- Lecturer of Psychophysics 2012 to 2015
- Lecturer of Contact Lenses and Psychology of Perception 2004-2007

Padua University - Padua, Italy

Interfaculty Master of Vision Sciences and Technologies

- External lecturer 2009-2010

Istituto Superiore di Scienze Optometriche- Rome, Italy

- Lecturer of Contact Lenses 1993-2003
- Co-lecturer of General Psychology and Psychology of Perception 1999-2003

Thesis supervisor in the BSc (Hons) in Optics and Optometry of 13, 1, and 10 students at Roma TRE University, Padua University and Milano Bicocca University respectively. Thesis co-supervisor in the BSc (Hons) in Optics and Optometry of 12, and 29 students at Roma TRE University, and Milano Bicocca University respectively.

PhD supervisor of a PhD student at Roma TRE University. (2023-2025)

PhD thesis external examiner (October 2022) School of Optometry and Vision Science, Faculty of Medicine, The University of New South Wales, Sydney, Australia.

Degree of MPhil external examiner (September 2024). Faculty of Biology, Medicine and Health. University of Manchester

Research Experience

Milano Bicocca University, - Milan, Italy

Department of Material Science

2023-2024

Associated Investigator and (Substitute Principal Investigator) "PROGETTI DI RICERCA DI RILEVANTE INTERESSE NAZIONALE – Bando 2022" Titled: Anterior Eye Normative data from new technologies of imaging to improve primary Eye Assistance Services (AENEAS). Principal Investigator Università degli Studi di FIRENZE (Prof. Massimo Gurioli Principal Investigator) and Università degli Studi di MILANO.

School of Health and Life Sciences. Aston University – Birmingham UK

- Marie Curie Fellowship (FP7) 2-year research grant. Project name "Provisione". Subject: Presbyopia correction. 03-2015 – 02-2017
- Research Fellow 03 2017 – 07 2017
- Visiting Research Fellow 08-2017 – to date

SEGI University –Malaysia

- International Research Fellow 09-2024 – to date

IRCCS (Research and Care Institute) Santa Lucia Foundation- Rome, Italy
Neuropsychological Unit

2000 to date

- Collaboration in research projects on eye movements and reading.

La Sapienza University of Rome- Rome, Italy
Visual Perception laboratory of Psychological Department

- Collaboration in research projects on the psychophysics of reading 2000 to date

Department of Social and Developmental Psychology

- Collaboration in research projects on attitudes and health-related behavior in the CL field 2010 to date

Refractive Surgery Centre AEST-Rome, Italy

- Collaboration in research projects on visual performance and refractive surgery. 2010 to date

**Laboratory of Vision Science and Optometry, Faculty of Physics,
Adam Mickiewicz University of Poznan, Poland**

- Collaboration in research projects on eye movements and cortical activation. 2012

San Camillo-Forlanini Hospital. Lab. di Genetica Medica

- Collaboration in research on Hyperferritinemia Cataract. 2013

Clinical Experience

Private practice - Rome, Italy 1990 to date

General Optical Council (UK) Registration (Optometrist) n.01-30179 2017 to date

Refractive Surgery Centre AEST -Rome, Italy 2010-2015

Organization of an optometric service and an optical laboratory in the Salesian mission of Ijely – Madagascar August 1990 and 1991

Volunteer Optometrist 1993 to 1995
Participation in "Glasses in the schoolbag" Project, organised by the S. Egidio Community of Rome, including over 2000 eye examinations provided for primary school children - Albania

Educational and research experience in collaboration with industries

Alcon

- Primary Investigator of the Clinical "Attitudes towards the use of Precision1 (ATP study)" carried out by University of Milano Bicocca granted by Alcon grant (IIT#90203571) 2024
- Co-Principal Investigator of the research study "Brain Adaptation to Multifocal Contact Lenses" carried out by University of Milano Bicocca in collaboration with University of Foro Italico (Rome) granted by Alcon Italia Spa 2019

Bausch & Lomb

- Clinical study about the continuous wearing of Pure Vision CLs, 2000
- Scientific supervision in the Italian clinical study on Ultra+ Multifocal for Astigmatism 2021

Ciba Vision

- Speaker in Seminars (Rome, Naples and Vibo Valentia) on the use of SH CLs "Focus Night and Day" (40 hours) 2002
- Clinical study on the use of SH CLs for daily wear in Italy 2004
- Elaboration of educational materials for the course "How Much Oxygen Does the Cornea Need?" 2005

Cooper Vision

- Speaker in Seminars (Milan, Naples and Rome) "Evolution in soft CLs: towards High oxygen transmissibility and biomimetic CLs ". 2005
- Speaker for the educational program BRILLIANT FUTURES. Module titled "Myopia management studies: interpreting the research" 2020

Essilor

- Scientific coordinator of the Educational Master for Optometrist about Myopia progression control, titled MyExpert Master Fit carried out by University of Milano Bicocca in collaboration with Essilor. 2021

Granvision

- Scientific coordinator of the 20-hrs continuous Educational training course for Granvision' dispensing Opticians and Optometrists about Progressive additional lenses. 2021
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Hoya

- Principal Investigator for the clinical study titled "RCT of HOYA One-day Multifocal Contact Lenses (Illumina). carried out by the Department of Material Science of the University of Milano Bicocca. Granted by Hoya Holdings NV, Amsterdam, The Netherlands 2022/2023
- Principal Investigator in the clinical investigation titled "Stability of the Hoya soft contact lens toric, phase II", carried out by the Department of Material Science of the University of Milano Bicocca. Granted by Hoya Holdings NV, Amsterdam, The Netherlands 2022
- Principal Investigator in the clinical investigation titled "Stability of the Hoya soft contact lens toric", carried out by the Department of Material Science of the University of Milano Bicocca. Granted by Hoya Holdings NV, Amsterdam, The Netherlands 2022
- Co-PI in the clinical investigation titled "Study on the causes of non-adaptation to progressive addition ophthalmic lenses", carried out by the Department of Material Science of the University of Milano Bicocca 2020-2021
- Associate Investigator in the Clinical trial carried out by University of Milano Bicocca named "Assessment of Three Basic Progressive Lens Designs" granted by HOYA Corporation Vision Care 2020-2021
- Associate Investigator in the study carried out by University of Milano Bicocca about induced astigmatism and visual performance funded by HOYA Corporation Vision Care 2018

Nikon Instruments

- Seminar. "Snapshot in contact lens practice: slit lamp photography makes a difference". Passignano sul Trasimeno. 2011

Ocular Science

- Clinical Study on Biomedics Evolution CLs 2004.

Technicolor

- | | |
|---|---|
| <ul style="list-style-type: none">• Preparation and teaching of the refresher courses regarding the vision of 3D films entitled "Fondamenti del cinema in 3D" (<i>Essentials of 3D Cinema</i>) for Technicolor.• Speaker in refresher courses regarding the Optics modules (physical optics, geometric optics and colour metrics) and Visual Perception modules (vision physiology, psychology of visual perception) | 2010-2012

Dec 2002–Feb 2003,
Oct–Nov 2006,
Mar–Apr 2007. |
|---|---|

Wesley Jessen

- | | |
|---|-----------|
| <ul style="list-style-type: none">• Clinical study on Fresh Look Toric CLs. | 1997-1998 |
|---|-----------|

Publications in International peer-review journals

1. Scarsi F, Desiato A, Rizzo GC, Livi S, Marini M, Cecalupo A, Tavazzi S, Naroo SA, **Zeri F**. Continued changes to contact lens practice following adjustments made as a result of the COVID-19 pandemic. *Heliyon*. 2024 Dec 19.
2. Evans BJ, Yammouni R, **Zeri F**, Tavazzi S, Rizzo GC, Lauenborg B, Hagenau R, Wittendorf A, Andersen ME, Shah D, Vlasak N. Randomised controlled trial of HOYA One-day Multifocal Contact Lenses--the HOMCL trial. *Heliyon*. 2024 Nov 8.
3. De Luca, Nardo D, Rizzo GC, Daini R, Tavazzi S, **Zeri F**. Short Italian Wilkins Rate of Reading Test for repeated-measures designs in optometry and neuropsychology. *Frontiers in Psychology* 2024 Accepted
4. Evans BJ, Yammouni R, **Zeri F**, Tavazzi S, Rizzo GC, Lauenborg B, Hagenau R, Wittendorf A, Andersen ME, Shah D, Vlasak N. Randomised controlled trial of HOYA One-day Multifocal Contact Lenses--the HOMCL trial. *Heliyon*. 2024 Nov 8.
5. Rizzo GC, Di Grassi R, Ponzini E, Tavazzi S, **Zeri F**. Corneal Endothelial Microscopy: Does a Manual Recognition of the Endothelial Cells Help the Morphometric Analysis Compared to a Fully Automatic Approach? *Vision* 2024 Accepted
6. Wolffsohn JS, Berkow D, Chan KY, Chaurasiya SK, Fadel D, Haddad M, Imane T, Jones L, Sheppard AL, Vianya-Estopa M, Walsh K, Woods J, **Zeri F**, Morgan PB. BCLA CLEAR Presbyopia: Evaluation and diagnosis. *Cont Lens Anterior Eye*. 2024 Apr 18:102156. doi: 10.1016/j.clae.2024.102156. Epub ahead of print. PMID: 38641525.
7. **Zeri F**, Di Vizio A, Lucia S, Berchicci M, Bianco V, Pitzalis S, Tavazzi S, Naroo SA, Di Russo F. Cortical dynamics in visual areas induced by the first use of multifocal contact lenses in presbyopes. *Cont Lens Anterior Eye*. 2024 Mar 13:102137. doi: 10.1016/j.clae.2024.102137. Epub ahead of print. PMID: 38485618.
8. De Luca M, **Zeri F**, Matano A, Di Lorenzo C, Ciurli MP, Mulas M, Pollarini V, Paolucci S, Nardo D. Sensitivity and Specificity of Qualitative Visual Field Tests for Screening Visual Hemifield Deficits in Right-Brain-Damaged Stroke Patients. *Brain Sciences*. 2024; 14(3):235. <https://doi.org/10.3390/brainsci14030235>
9. **Zeri F**, Rizzo GC, Ponzini E, Tavazzi S. Comparing automated and manual assessments of tear break-up time using different non-invasive devices and a fluorescein procedure. *Sci Rep*. 2024 Jan 30;14(1):2516. doi: 10.1038/s41598-024-52686-o. PMID: 38291100; PMCID: PMC10827797.
10. Tavazzi S, Vlasak N, **Zeri F**. Effects of Lens-Induced Astigmatism at Near and Far Distances [Response to Letter]. *Clinical Optometry* 2024:16 33–34.

11. Rolandi R, **Zeri F**, Duse A, Rizzo GC, Ponzini E, Tavazzi S. Red and green defocus curves and duochrome test in different age groups. *J Optometry* Accepted 30 September 2023.
12. Tavazzi S, Vlasak N, **Zeri F**. Effects of Lens-Induced Astigmatism at Near and Far Distances. *Clin Optom (Auckl)*. 2023 May 6;15:105-117. doi: 10.2147/OPTO.S405472. PMID: 37181864; PMCID: PMC10171221.
13. **Zeri F**, Tavazzi S, Naroo SA, Recchioni A, Menduni F, Ponzini E, Chalmers R, Desiato A. Italian translation and validation of the Contact Lens Dry Eye Questionnaire-8 (CLDEQ-8). *Cont Lens Anterior Eye*. 2023 Apr 4:101842. doi: 10.1016/j.clae.2023.101842. Epub ahead of print. PMID: 37024414.
14. **Zeri F**, Tavazzi S, Punzi M, Miglio F, Evans BJW, De Luca M. New Italian version of the Wilkins Rate of Reading Test: Materials for repeated-measure designs in optometry and neuropsychological research. *Ophthalmic Physiol Opt*. 2023 Mar 31. doi: 10.1111/opo.13134. Epub ahead of print. PMID: 36999924.
15. Naroo SA, Eperjesi F, Woods C, **Zeri F**. Evidence based care is derived from good evidence-based teaching and learning. *Cont Lens Anterior Eye*. 2023 Apr;46(2):101823. doi: 10.1016/j.clae.2023.101823. Epub 2023 Feb 28. PMID: 36863933.
16. Woods C, Naroo S, **Zeri F**, Bakkar M, Barodawala F, Evans V, Fadel D, Kalikivayi L, Lira M, Maseedupally V, Huarte ST, Eperjesi F. Evidence for commonly used teaching, learning and assessment methods in contact lens clinical skills education. *Cont Lens Anterior Eye*. 2023 Apr;46(2):101821. doi: 10.1016/j.clae.2023.101821. Epub 2023 Feb 16. PMID: 36805277.
17. **Zeri F**, Eperjesi F, Woods C, Bandlitz S, Kumar Bhootra A, Joshi MR, Nagra M, Schweizer H, Naroo SA. Evidence-based teaching in contact lenses education: Teaching and learning strategies. *Cont Lens Anterior Eye*. 2023 Apr;46(2):101822. doi: 10.1016/j.clae.2023.101822. Epub 2023 Feb 15. PMID: 36804937.
18. Ponzini E, Recchioni A, Cheloni R, **Zeri F**, Tavazzi S. Physical properties and interaction with the ocular surface of water-gradient contact lenses. *Eye and Contact Lenses*. Accepted 2023
19. Boccardo L; Di Vizio A, Galli G; Naroo S; Fratini A; Tavazzi S; Gurioli M; **Zeri F**. (2022) Translation and validation of Convergence Insufficiency Symptom Survey to Italian: psychometric results. *Journal of Optometry*. Accepted
20. Thite N, Alfredo D, Shinde L, Wolffsohm J, Naroo S, Santodomingo Rubido J, Cho P, Jones D, Villa-Collar C, Carrillo G, Chan O, Wang H, Iomdina E, Tarutta E, Proskurina Olga, Fan C, **Zeri F**, Bakkar M, Barodawala F, Dabral N, Lafosse E, Lee C, Nichols J, Chan J, Park K, Nair V, van der Worp E, Vankudre G, Maseedupally V, Bhattarai Y, Nagzarkar D, Brauer P, Gil-Cazorla, R. Differences in Practitioner Experience, Practice Type, and Profession in Attitudes Toward Growing Contact Lens Practice. *Eye & Contact Lens: Science & Clinical Practice*: August 15, 2022 - Volume - Issue - 10.1097/ICL.oooooooooooo0000920 doi: 10.1097/ICL.oooooooooooo0000920
21. Tavazzi, S, Ponzini, E, Caridi A, Secreti, S, Miglio, F, Duse A. **Zeri F**. Does blue-violet filtering in contact lenses improve contrast sensitivity? *Contact Lens and Anterior Eye* 2021, p.101558.
22. Rizzo GC, Di Vizio A, Versaci F, Przekoracka K, Tavazzi S, **Zeri F**. Centration assessment of an extended depth of focus contact lens for myopic progression control. *Contact Lens and Anterior Eye*. 2021 Nov 6:101533.
23. Thite N, Desiato A, Shinde L, Wolffsohn JS, Naroo SA, Santodomingo-Rubido J, Cho P, Jones D, Villa-Collar C, Carrillo G, Chan O, Wang H, Iomdina E, Tarutta E, Proskurina O, Fan CS, **Zeri F**, Bakkar MM, Barodawala F, Dabral N, Lafosse E, Lee C, Nichols J, Chan J, Park K, Nair V, van der Worp E, Vankudre G, Maseedupalli V, Bhattarai Y, Nagzarkar D, Brauer P, Gil-Cazorla R. Opportunities and threats to contact lens practice: A global survey perspective. *Contact Lens and Anterior Eye*. 2021 Dec 1;44(6):101496
24. Miglio F, Ponzini E, **Zeri F**, Borghesi A, Tavazzi S. In vitro affinity for nicotine of soft contact lenses of different materials. *Cont Lens Anterior Eye*. 2021 Jul 19:101490. doi: 10.1016/j.clae.2021.10140.

25. Miglio F, Naroo SA, **Zeri F**, Tavazzi S, Ponzini E. The effect of active smoking, passive smoking, and e-cigarettes on the tear film: an updated comprehensive review. *Exp Eye Res.* 2021 Jul 2;210:108691. doi: 10.1016/j.exer.2021.108691.
26. **Zeri F**, Rizzo GC, Desiato A, Livi S, Scarci F, Cecalupo A, Marini M, Tavazzi S, Naroo SA. Italian contact lens practitioners' perspective on providing and adapting contact lens practice during the COVID-19 pandemic. *Optometry in Practice* 2021, 22(2): 1-7.
27. Naroo SA, Kapoor R, **Zeri F**. Times they are a-changin for contact lens practice. *Cont Lens Anterior Eye.* 2021 Jun;44(3):101445. doi: 10.1016/j.clae.2021.101445.
28. Willcox M, Keir N, Maseedupally V, Masoudi S, McDermott A, Mobeen R, Purslow C, Santodomingo-Rubido J, Tavazzi S, **Zeri F**, Jones L. CLEAR - Contact lens wettability, cleaning, disinfection and interactions with tears. *Cont Lens Anterior Eye.* 2021 Apr;44(2):157-191. doi: 10.1016/j.clae.2021.02.004.
29. Formichella P, Annoh, R, **Zeri F**, Tatham A. J. (2020). The role of the disc damage likelihood scale in glaucoma detection by community optometrists. *Ophthalmic and Physiological Optics*, 40(6), 752-759.
30. **Zeri F**, Cervio R, Mosci M, Tavazzi S, Naroo S. Group Work and Peer Assessment in Optometry Higher Education. *Scandinavian Journal of Optometry and Visual Science.* 2020 Jul 31;13(1):10-8.
31. Borghesi S, Colciago S, **Zeri F**, Scialdone A, Tavazzi S. In vitro glistening formation in intraocular lens: automated method for assessing the volumetric density and depth distribution of microvacuoles. *Journal of Cataract and Refractive Surgery.* 2020 Jun 4.
32. Tavazzi S, Origgi R, Anselmi M, Corvino A, Colciago S, Fagnola M, Bracco S, **Zeri F**. "Effects of aqueous-supplementing artificial tears in wearers of biweekly-replacement contact lenses vs wearers of daily-disposable contact lenses. *Clin Optom (Auckl)* 2020 Jun 25;12:75-84.
33. **Zeri F**, Borghesi A, Acciarri M, Tavazzi S. Interaction between siloxane-hydrogel contact lenses and eye cosmetics: Aluminum as a marker of adsorbed mascara deposits. *Polymers and Polymer Composite.* Accepted 2020 <https://doi.org/10.1177%2F0967391120922421>
34. Tavazzi S, Cozza F, Nigrotti G, Braga C, Vlasak N, Larcher S, **Zeri F**. Improvement or Worsening of Human Contrast Sensitivity Due to Blue Light Attenuation at 450 nm. *Clin Optom (Auckl).* 2020 Apr 1;12:57-66. doi: 10.2147/OPTO.S242818
35. **Zeri F**, Naroo SA. Contact lens practice in the time of COVID-19. *Cont Lens Anterior Eye.* 2020 Mar 19:S1367-0484(20)30050-3. doi: 10.1016/j.clae.2020.03.007
36. **Zeri F**, Di Vizio A, Guida M, Rotondi A, Tavazzi S, Naroo SA. Accuracy, inter-observer and intra-observer reliability in topography assessment of multifocal contact lens centration. *Contact Lens and Anterior Eye.* 2020 Feb 19. doi: 10.1016/j.clae.2020.02.008
37. Przekoracka K, Michalak K, Olszewski J, **Zeri F**, Michalski A, Paluch J, Przekoracka-Krawczyk A. Contrast sensitivity and visual acuity in subjects wearing multifocal contact lenses with high additions designed for myopia progression control. *Cont Lens Anterior Eye.* 2020 Feb;43(1):33-39. doi: 10.1016/j.clae.2019.12.002. Epub 2019 Dec 13.
38. Tavazzi S, Cozza F, Colciago S, **Zeri F**. Slit-lamp based assessment of peripheral versus central regions of the human corneal endothelium. *Contact Lens and Anterior Eye* 2020 Apr;43(2):149-153. doi: 10.1016/j.clae.2019.08.002.
39. Cozza F, Monzio Compagnoni M, Airoldi C, Braga C, Nigrotti G, Vlasak N, Larcher S, **Zeri F**, Tavazzi S. The effects of two longpass filters on visual performance. *J of Optometry* 2020 Apr - Jun;13(2):102-112. doi: 10.1016/j.optom.2019.07.001

40. Colciago S, Picarazzi S, Lecchi M, D'Arienzo M, Tavazzi S, **Zeri F**. Zeta potential of tear samples: a tool to explore the effects of wear of contact lenses. . Contact Lens and Anterior Eye 2019 Oct;42(5):487-491. doi: 10.1016/j.clae.2019.06.003
41. **Zeri F**, Di Censi M, Livi S, Ercoli A, Naroo S, Factors that influence the success of contact lens fitting in presbyopes: a multicentric survey. Eye & contact lens. 2019 Nov 1;45(6):382-9.
42. Tavazzi S, Perego F, Ferraro L, Acciari M, **Zeri F**, 2018. An Investigation of the Role of Macular Pigment in Attenuating Photostress through Comparison between Blue and Green Photostress Recovery Times. Curr Eye Res. 2018 Dec 4. doi: 10.1080/02713683.2018.1554151. [Epub ahead of print]
43. **Zeri F**, Naroo S, Zoccolotti P, De Luca M. Pattern of reading eye movements during monovision contact lens wear in presbyopes. Scientific Reports 2018 Oct 22;8(1):15574
44. Quinzi F, Perri RL, Berchicci M, Bianco V, Pitzalis S, **Zeri F**, Di Russo F. Weak proactive cognitive/motor brain control accounts for poor children's behavioral performance in speeded discrimination tasks. Biol Psychol. 2018 Aug 18. pii: S0301-0511(18)30599-4. doi: 10.1016/j.biopsych.2018.08.014. [Epub ahead of print]
45. Przekoracka-krawczyk A, Wojtczak-kwaśniewsk M, Przekoracka K, **Zeri F**, Naskręcki L. Sensory processing related to vergence eyemovements – an erp study. Optica Applicata 2018.
46. **Zeri F**, Berchicci M, Naroo SA, Pitzalis S, Di Russo F. Immediate cortical adaptation in visual and non-visual areas functions induced by monovision. The Journal of physiology. 2018 Jan 15;596(2):253-66.
47. **Zeri F**, Pitzalis S, Di Vizio A, Ruffinatto T, Egizi F, Di Russo F, Armstrong R, Naroo SA. Refractive error and vision correction in a general sports-playing population. Clinical and Experimental Optometry. 2018 Mar;101(2):225-36.
48. **Zeri F**, Swann P, Naroo S. Osteogenesis Imperfecta and Keratoconus in an Italian Family. Clin Exp Optom. 2017 Oct 3. doi: 10.1111/cxo.12617. [Epub ahead of print]
49. **Zeri F**, Calcatelli P, Funaro E, Martelli M, Naroo SA. How accurate is an LCD screen version of the Pelli–Robson test?. International ophthalmology. 2017 Jun 21:1-2.
50. **Zeri F**, Beltramo I, Boccardo L, Palumbo P, Petitti V, Wolffsohn JS, Naroo SA. An Italian translation and validation of the Near Activity Visual Questionnaire (NAVQ). European journal of ophthalmology. 2017 Nov 8;27(6):640-5.
51. **Zeri F**, Naroo S. Finding routes towards understanding and the successful correction of presbyopia. Cont Lens Anterior Eye. 2016 Dec;39(6):401
52. Livi S, **Zeri F**, Baroni R. Health beliefs affect the correct replacement of daily disposable contact lenses: predicting compliance with the Health Belief Model and the Theory of Planned Behaviour. Contact Lens Anterior Eye 2017 Feb;40(1):25-32.
53. Cosentino I, **Zeri F**, Swann PG, Majore S, Radio FC, Palumbo P, Grammatico P, Petitti V. Hyperferritinemia-Cataract Syndrome: long-term ophthalmic observations in an Italian family. Ophthalmic Genetics. 2016 Feb 5:1-5.
54. **Zeri F**, De Cusatis M, Lupelli L, Swann PG. The measurement of intraocular pressure over positive soft contact lenses by rebound tonometry. Journal of Optometry 2016; 9(3): 182-8.
55. **Zeri F**, Livi S. Visual discomfort while watching stereoscopic three-dimensional movies at the cinema. Ophthalmic Physiol Opt. 2015 Feb 13. doi: 10.1111/opo.12194

56. Maresca N, **Zeri F**, Palumbo P, Calossi A. Agreement and reliability in measuring central corneal thickness with a rotating Scheimpflug-Placido system and ultrasound pachymetry. *Contact Lens Anterior Eye* 2014; 37: 442-446.
57. Palermo L, Nori R, Piccardi L, **Zeri F**, Babino A, Giusberti F, Guariglia C. Refractive errors affect the vividness of visual mental images. *PLOS ONE* 2013; 8: e65161 11. 10.
58. **Zeri F**, Livi S, Baroni R. Compliance with correct replacement of daily disposable contact lenses in Italy. *Contact Lens and Anterior Eye* 2013; a36, e12 2013
59. **Zeri F**, De Luca M, Spinelli D, Zoccolotti P. Ocular Dominance Stability and Reading Skill: A Controversial Relationship. *Optom Vis Sci.* 2011; 88: 1353-62.
60. **Zeri F**, Calcatelli P, Donini B, Lupelli L, Zarrilli L, Swann PG. The effect of hydrogel and silicone hydrogel contact lenses on the measurement of intraocular pressure with rebound tonometry. *Contact Lens Anterior Eye* 2011; 34: 260–265.
61. **Zeri F**, Livi S, Maffioletti S. Attitudes towards visual correction in sport: What coaches, physical education teachers and sports physicians think. *Contact Lens Anterior Eye* 2011;34:71-76.
62. **Zeri F**, Durban Fornieles JJ, Hidalgo F, Gispets J, and CLESG. Attitudes towards contact lenses: A comparative study of teenagers and their parents. *Contact Lens Anterior Eye* 2010; 33: 119-123.
63. De Luca M, **Zeri F**, Spinelli D, Zoccolotti P. The acquisition of reading fluency in an orthographically transparent language (Italian): An eye movement longitudinal study. *Med Sci Monit* 2010; 16(3): SC1-7.
64. De Luca M, Spinelli D, Zoccolotti P, **Zeri F**. Measuring fixation disparity with infrared eye-trackers. *J Biomed Opt.* 2009 Jan-Feb;14(1):014013
65. Long B, Schweizer H, Bleshoy H, **Zeri F**. Expanding Your Use of Silicone Hydrogel Contact Lenses: Using Lotrafilcon A for Daily Wear. *Eye and Contact Lenses* 2009, 35; 2.
66. Calossi A, Fossetti A, Lupelli L, **Zeri F**. "Initial comfort with silicone hydrogel of higher modulus" *Contact Lens Spectrum* 2008; April
67. **Zeri F**, Lupelli L, Formichella P, Masci C, Fletcher R. Goldmann Applanation Tonometry over Daily Disposable Contact Lens: Accuracy and Safety of Procedure. *Contact Lens and Anterior Eye* 2007; 30: 233-238.
68. **Zeri F**, De Luca M, Spinelli D, Zoccolotti P. Intermitten central suppression: an evaluation of its precence using three instruments. *J Behav Optom* 2005 16; (3): 1-4.

Refereed Abstracts

1. **Zeri F**, Lauenborg B, Yammouni R, Evans B, Tavazzi S, Rizzo G, Andresen ME, Hagenau R, Wittendorf A, Shah D, Vlasak N. Crossover trial of a new one-day disposable multifocal contact lens: preliminary report. *Contact Lens and Anterior Eye*. 2024 Aug 1;47(4).
2. **Zeri F**, Berchicci M, Bianco V, Borghesi A, Di Russo F, Di Vizio A, Lucia S, Naroo S, Pitzalis S, Ponzini E, Tavazzi S. Brain correlates of adaptation to multifocal contact lenses. *IL NUOVO CIMENTO* 46 C (2023) 179. DOI 10.1393/ncc/i2023-23179-5.
3. Tavazzi S, Borghesi A, Braga C, Cozza F, Rizzo G, Duse A, Miglio F, Nigrotti G, Ponzini E, **Zeri F**. Does blue-violet filtering in contact or ophthalmic lenses improve contrast sensitivity? *IL NUOVO CIMENTO* 46 C (2023) 177. DOI 10.1393/ncc/i2023-23177-7

4. Rizzo G.C, Borghesi A, Di Vizio A, **Zeri F**, Ponzini E, Tavazzi S. Visual performance with an extended depth of focus contact lens for myopia control and corneal topography in assessing lens centration. IL NUOVO CIMENTO 46 C (2023) 175. DOI 10.1393/ncc/i2023-23175-9
5. Ponzini E, Ami D, Duse A, Santambrogio C, De Palma A, Di Silvestre D, Mauri P, Borghesi A, **Zeri F**, Natalello A, Pezzoli F, Grandori R, Tavazzi S. Single-tear proteomics for noninvasive biomarker discovery and precision medicine. IL NUOVO CIMENTO 46 C (2023) 174. DOI 10.1393/ncc/i2023-23174-x
6. Ponzini E, Scotti L, Zambon A, Santambrogio C, Grandori R, Borghesi A, **Zeri F**, Tavazzi S. Lactoferrin as a biomarker of ocular diseases and contact lens discomfort. IL NUOVO CIMENTO 46 C (2023) 173. DOI 10.1393/ncc/i2023-23173-y
7. Miglio F, Borghesi A, **Zeri F**, Ponzini E, Tavazzi S. The effects of smoking on the tear film and on soft contact lenses. IL NUOVO CIMENTO 46 C (2023) 170. DOI 10.1393/ncc/i2023-23170-2
8. Duse A, Ambrosio F, Ami D, Borghesi A, Cozza F, Rolandi R, Grandori R, Lunetta C, Mereghetti P, Natalello A, Pezzoli F, **Zeri F**, Ponzini E; Tavazzi S. Tear-based vibrational spectroscopy for non-invasive biomarker discovery in Amyotrophic Lateral Sclerosis. IL NUOVO CIMENTO 46 C (2023) 167. DOI 10.1393/ncc/i2023-23167-9
9. Spaho J, Plainis S, **Zeri F**, Carzorla R, Naroo S. Investigating the effect of monocular treatment of the non-dominant eye by pilocarpine on near visual performance. Contact Lens and Anterior Eye. 2022 Feb 1;45(1).
10. Di Grassi R, Rizzo GC, Tavazzi S, Tavazzi S, **Zeri F**. Evaluation of automatic morphometric analysis of the corneal endothelium with Perseus. SOPTI Meeting 2022: Abstracts Scandinavian Journal of Optometry and Vision Science 2022: Vol. 15, No. 1. doi:10.5384/SJOVS.vol15i1.157 – ISSN: 1891–0890
11. Miglio F, Pezzoli F, Ponzini E, **Zeri F**, Tavazzi S. In-vitro Affinity for Nicotine of Contact Lenses of Different Materials. SOPTI Meeting 2020: Abstracts Scandinavian Journal of Optometry and Vision Science 2020: 1:24. doi:10.5384/SJOVS.vol13i1p24
12. Rizzo GC, Di Vizio A, Tavazzi S, **Zeri F**. Corneal topography in assessing Extended Depth of Focus CL centration. SOPTI Meeting 2020: Abstracts Scandinavian Journal of Optometry and Vision Science 2020: 1:24. doi:10.5384/SJOVS.vol13i1p24
13. Stefano S, Lippolis E, Tavazzi S, **Zeri F**, Di Vizio A. Analysis of sensitivity and specificity of self-report questionnaires on the refractive error. SOPTI Meeting 2020: Abstracts Scandinavian Journal of Optometry and Vision Science 2020: 1:24. doi:10.5384/SJOVS.vol13i1p24
14. Gerosa M, Fagnola M, Tavazzi S, **Zeri F**. Inter and intra-observer reliability in tear meniscus height measurement through a new digital acquisition system. SOPTI Meeting 2020: Abstracts Scandinavian Journal of Optometry and Vision Science 2020: 1:24. doi:10.5384/SJOVS.vol13i1p24
15. **Zeri F**, Livi S, Cesari M, Gheller P, Magni R. Benefits and barriers towards the use of contact lenses. how ametropes perceive them and how practitioners inform about them: An Italian survey. Contact Lens and Anterior Eye 2015; 38, e40-e41.
16. **Zeri F**, Di Censi M, Livi S, Calcatelli P Identikit of a successful contact lenses wearer with presbyopia Contact Lens and Anterior Eye 2013; 36, e33-e34
17. **Zeri F**, Durban Fornieles JJ, Hidalgo F, Gispets J. Abstract: Attitudes towards contact lenses: a comparative survey of teenagers and their parents. Contact Lens Anterior Eye 2009; 5: .
18. **Zeri F** "Abstract: Contact lenses in sport: what coaches, PE teachers and sports doctors think" Contact Lens and Anterior Eye 2008; 31: 202.
19. De Luca M, **Zeri F**, Spinelli D, Zoccolotti P "Abstract: Learning to read in Italian: An eye movement single case study" Perception 2007; 36 Supp: 158.

More details about h-index, i-10index etc can be found at:

<https://scholar.google.it/citations?user=LED6oy0AAAAJ&hl=it>

On Scopus, I have 44 publications, with an H-index of 11 (<https://www.scopus.com/authid/detail.uri?authorId=26533562300>)

Scientific books

1. **Zeri F**. Tavazzi S. Swann PA. A frog jumping in the pupil: a case of persistent pupillary membrane. In: Atlas of AS-OCT Vol.2. Fabiano 2019.

2. **Zeri F.** Frisani M, Tavazzi S, Naroo SA. AS-OCT imaging in a case of post penetrating keratoplasty scleral lens fitting. In: *Atlas of AS-OCT Vol.2*. Fabiano 2019.
1. Tavazzi S, Parodi A, Colciago S, Nigrotti G, Borghesi S, **Zeri F.** Corneal pachymetry and endothelial microscopy by slit-lamp. In: *Novel diagnostic methods in Ophthalmology*. IntechOpen 2019.
2. **Zeri F.**, Calossi A, Fossetti A, Rossetti A. *Ottica Visuale (Visual Optics)*. Editrice Universo; Roma, 2012.
3. **Zeri F.** Visione binoculare, lettura e dislessia. (*Binocular vision, reading and dyslexia*) In: Maffioletti S, Pregliasco R e Ruggieri L, editors. " Il bambino e le abilità della lettura: il ruolo della visione" (*The child and reading capabilities: the role of vision*) Franco Angeli; Milano, 2005.
4. **Zeri F.** "Fondamenti di Ottica Geometrica" (*Basis of geometrical Optics*); "Verifica Finale dell'occhiale" (*Final Verification of spectacles*); "Adattamento alla nuova prescrizione ottica" (*Adaptation to a new optical prescription*); "Uso degli occhiali" (*Use of spectacles use*); "Ottica delle lac" (*Optics of CLs*). In: Rossetti A, editor. "Lenti e occhiali" ("Lenses and eyeglasses) Medical Books; Palermo; 2003.
5. **Zeri F.** Aspetti Psicologici e Psicosociali dell'ipovisione. (*Psychological and psychosocial aspects of low vision*) In: Lupelli L, editor. "Ipovisione: i fondamenti e la pratica" (Low vision: theory and practice) Medical Books; Palermo; 2003.
6. Lupelli L, **Zeri F.** "La risposta dell'endotelio corneale all'uso continuo delle lenti a contatto" (*The response of corneal endothelium to contact lens continuous wear*) In: Pescosolido N, editor. "Lenti a contatto morbide ad uso continuo. Una rivoluzione nella contattologia." (Continuous wear soft contact lenses. A revolution in contactology) Fabiano Editore Canelli, 2001.

Publications in National peer-review journals

1. Swann PG, Zeri F. Precipitazioni sull'endotelio (Pigment dispersion syndrome). LAC 2011; 3:93-94
2. Zeri F. Il fenomeno del drop-out visto dai formatori italiani di lenti a contatto. (Drop-out phenomenon seen by CLs Italian educators) LAC 2010; 1: 13-18.
3. Calossi A, Fossetti A, Lupelli L, Zeri F. "Deve essere davvero una preoccupazione il minor comfort iniziale delle lac in silicone idrogel? Gli applicatori comparano l'idrogel ed il silicone idrogel su loro stessi" ("Should initial discomfort of silicone hydrogel be a real concern at the first fitting of contact lenses?) LAC 2007; 2: 14-16.
4. Zeri F, Lupelli L, Zarrilli L. Misura tonometrica con lenti in silicone idrogel. (Tonometric measurement with silicone Hydrogel CL) LAC 2007; 3: 11-13.
5. Zeri F, Formichella P, Lupelli L. L'acquisizione d'immagini in contattologia: un'istantanea del panorama italiano. (Image acquisition in contact lens practice: a snapshot of the Italian panorama) LAC 2005; 1: 18-22.
6. Zeri F. "Silicone Idrogel: non solo uso continuo correttivo" (Silicone hydrogel not only for continuous wear) LAC 2004; 1: 4-10.
7. Zeri F, Masci C. L'impiego di lac in silicone-hydrogel durante terapia con isotretinoina: un caso clinico. (Silicone hydrogel CL during isotretinoin therapy: a case report.) LAC 2001; 1: 13-16.
8. Zeri F. Correzione con lac di un astigmatismo asimmetrico regolare. Un caso clinico. (Correcting regular asymmetric astigmatism with CLs: a case report) LAC 2000; 1: 21-5.
9. Zeri F., Lupelli L. La risposta dell'endotelio corneale all'uso delle lenti a contatto. (The corneal endothelial response to the use of contact lenses) LAC (Lenti a Contatto; Contact Lenses) 1999; 1-2: 15-31.
10. Lupelli L, Zeri F. Tonometria senza anestesia farmacologica della cornea. Una rassegna aggiornata. (Tonometry without corneal anaesthesia: a review.) Atti della Fondazione Giorgio Ronchi 1995; L: 2,
11. Lupelli L, Zeri F, Berruti F. Uso di lenti a contatto monouso Acuvue in scalata. (The use of Acuvue disposable CL during climbing) Annali di Ottalmologia e Clinica Oculistica 1992; CXVIII: 6, 687-695.

Scientific communications at international congresses, seminars and webinars

1. Rizzo GC, Barabino S, Ginatis J Borghesi A, Tavazzi S, Ponzini E, **Zeri F.** Evaluation of meibomian gland loss: comparison between grading scale and semi automated computerized classification. (Poster) 10th International TFOS Conference on the Tear Film & Ocular Surface: Basic Science and Clinical Relevance, October 30 through November 2, 2024 Hilton Molino, Venice, Italy.
2. Rizzo GC, Maspero F, **Zeri F.**, Borghesi A, Galli A, Tavazzi S, Ponzini E. Evaluating dehydration kinetics of kalifilcon a and other contact lens materials using water kinetics coefficients. (Poster) 10th International TFOS Conference on the Tear Film & Ocular Surface: Basic Science and Clinical Relevance, October 30 through November 2, 2024 Hilton Molino, Venice, Italy.
3. **Zeri F.**, Jones L, Morgan S, Recchioni A. Student Voice 2024. (Invited Speaker) XV Congresso Assottica. 27-28 October 2024. Rome.
4. **Zeri F.**. Secrets and lies of human visual acuity. ONE-DAY INTERNATIONAL CONFERENCE "Parallel processing of multiple words during reading: empirical evidences and models. Friday October 4th, 2024 LUMSA University Rome
5. Evans B, Yammouni R, **Zeri F.**, Tavazzi S, Rizzo GC, Lauenborg B, Eckert Andresen M, Hagenau R, Wittendorf A, Shah D, Vlasak N. Crossover randomised controlled trial of a new one-day disposable multifocal contact lens (MCL). EAEO 2024 Meeting Helsinki, 10-12 May 2024
6. **Zeri F.**, Lauenborg B, Yammouni R, Evans B, Tavazzi S, Rizzo GC, Eckert Andresen M, Hagenau R, Wittendorf A, Shah D, Vlasak N. 'Crossover trial of a new one-day disposable multifocal contact lens: preliminary report' NCC2024 'FUTURE GENERATION 2024. Veldhoven 10-11 March 2024, the Netherlands.
7. **Zeri F.**, Rizzo GC. Multifocal CLs: clinical perspectives and teaching challenges International Webinar IACLE 13 12 2023
8. **Zeri F.**, Rizzo GC, Spagnolli A, Ponzini, E, Tavazzi S. New non-invasive tear breakup time (NIBUT) measurements vs fluorescein breakup time (fBUT): agreement and repeatability. (Poster). BCLA Clinical Conference, 9th May – 11st June 2023, Manchester, UK.
9. Rizzo GC, Di Vizio A, Tavazzi S, **Zeri F.**, Visual performance with an extended depth of focus contact lens for myopia control and the influence of decentration. BCLA Clinical Conference, 9th May – 11st June 2023, Manchester, UK.
10. Frisani M, Peloso F, Borghesi A, Tavazzi S, **Zeri F.**. Estimation of scleral lens clearance: OCT measurement vs operator-based measurement by slit lamp). BCLA Clinical Conference, 9th May – 11st June 2023, Manchester, UK.
11. Naroo SA, Woods CA, **Zeri F.**. Evidence-based teaching of contact lenses (Invited speakers) IACLE World Conference. Birmingham 5 th -8th June 2023.
12. **Zeri F.** "Open field aberrometry: a wide look into the future." "Enhancing the tear film assessment: the Dry Eye Report." "Is automatic NIBUT reliable?" (Invited Speaker) CSO Annual Meeting. Teatro del Maggio Musicale Fiorentino. 1st June 2023 Florence Italy.
13. **Zeri F.**, Di Vizio A, Lucia S, Berchicci B, Bianco V, Pitzalis S, Tavazzi S, Naroo S, Di Russo F. (Poster The early neural correlates of adaptation to multifocal and monovision CL are different: evidence from visual evoked potentials. America Academy of Optometry Conference, 26-29 October 2022, San Diego Ca USA.

14. **Zeri F.** Optometry practice patterns in Europe. ((Invited Speaker) 3rd Indian Vision Institute International Optometry Conference. Chennai, 15 October 2022.
15. **Zeri F**, Papas E, Naroo S, Tompkins B. The empowerment of contact lens practice. XIV Congresso Assottica. 2-3 October 2022. Milano, UNAHotesl Expo Fiera.
16. **Zeri F**, Papas E, Tompkins B. Empowering CL education to empower CL practice.: student voice. XIV Congresso Assottica. 2-3 October 2022. Milano, UNAHotesl Expo Fiera.
17. Rizzo GC, Scotti L, Recchioni A, Ponzini E, **Zeri F**, Tavazzi S, Denniss J, Cheloni R. Presence and impact of publication bias on the evidence base for myopia control treatments: Preliminary results. (Poster) BCOVS, Aston University 12-13 September 2022.
18. **Zeri F.** Adaptation of the cortical visual areas induced by wearing multifocal contact lenses in naïve observers. Twenty first ISCLR Symposium, Porto 21-August 21st to August 26th 2022
19. **Zeri F.** Changes in CL practice - pre and post COVID19. 57th ICLEP Indian Contact Lens Education Program. 30th October 2021.
20. **Zeri F.** Successful fitting of CL in presbyopes: the long-lasting fighting between monovision and multifocal CLs. Kongsberg Vision Meeting 2021. Kongsberg Norway. November 18, 2021.
21. Caruso J, Naroo S and **Zeri F.** Optometry education and scope of practice in Europe and US. Monthly series of scientific and technological webinar University of Florence. 2 July 2021.
<https://www.youtube.com/watch?v=7y1kLUzzg-A>
22. Tavazzi S, **Zeri F.** Contact Lens material and Comfort. Monthly series of scientific and technological webinar University of Florence. 26 February 2021.
23. **Zeri F**, Huntjens B. Innovative ways to assess students TLC Webinar IACLE. 24 February 2021.
24. Duse A, Pezzoli F, **Zeri F**, Cozza F, Lunetta C, Tavazzi S. Raman spectroscopy on tears of healthy subjects vs tears of subjects affected by amyotrophic lateral sclerosis. (Poster) 2020 BCLA UK Virtual Conference & Exhibition Sunday 8 November 2020, Online Event.
25. **Zeri F.** Enhancing the tear film assessment by the Dry Eye Report. CSO Webinar 8th July 2020
26. Naroo S, **Zeri F.** CL Practice in Time of COVID-19. (Invited Speaker) BCLA Webinar. 19th May 2020
27. **Zeri F.** Quale rapporto tra ametrope e contattologo nell'era di internet? XIII Congresso Assottica. 24-25 November 2019. Roma Ergife Palace.
28. **Zeri F**, Miglio F, Pezzoli F, Tavazzi S. "Nicotine contamination on soft contact lenses of different materials" (Poster) American Academy of Optometry and 3rd World Congress of Optometry 23-27 October 2019 Orlando.
29. **Zeri F**, Martelli M, Esposito F, Zoccolotti P. "Are the Eyes or the Arms that Lead Reading Distance? A Comparison between Readers with and without Dyslexia" (talk) American Academy of Optometry and 3rd World Congress of Optometry 23-27 October 2019 Orlando.
30. **Zeri F**, Giglioli D, Aresco S, Pasotti, C, Circosta E, Panzieri T, Tottone S. Is the Internet Era affecting the relations between Ametropes and Contact Lens Practitioners? An Italian Survey. (talk) BCLA Clinical Conference, 30th May – 1st June 2019, Manchester, UK.
31. Tavazzi S, Picarazzi S, Ascagni M, Farris S, **Zeri F**, Borghesi A. The differing affinity of a purple powder eyeshadow for hydrogel and silicone-hydrogel contact lenses. (talk) BCLA Clinical Conference, 30th May – 1st June 2019. Manchester, UK.

32. Cozza F, Tavazzi S, Colciago S, **Zeri F**. Morphological changes of the corneal endothelium between the central and the peripheral areas. (talk) BCLA Clinical Conference, 30th May – 1st June 2019. Manchester, UK.
33. Tavazzi S, Punzi MT, Cogato L, De Luca M, **Zeri F**. An Italian translation and validation of the Rate of Reading Test (RRT) (talk) European Academy of Optics and Optometry Conference. 18-20 May 2019, Rome.
34. Tavazzi S, Ferraro L, Acciarri M, **Zeri F**. Is Photostress attenuated by Macular Pigments? (talk) European Academy of Optics and Optometry Conference. 18-20 May 2019, Rome.
35. **Zeri F**, Cervio, R, Mosci M, Tavazzi S, Naroo SA. Group Work and Peer Assessment in Italian Optometry Higher Education. (talk) European Academy of Optics and Optometry Conference. 18-20 May 2019, Rome.
36. Cozza F, Monzio Compagnoni M, Airoldi C, Braga C, Nigrotti G, **Zeri F**, Tavazzi S, Vlasak N, Larcher S. The effects of two long-pass filters on visual performances. (talk) European Academy of Optics and Optometry Conference. 18-20 May 2019, Rome.
37. Boccardo L, Galli G, Di Vizio A, Naroo SA, **Zeri F**. Translation and validation of Convergence Insufficiency Symptom Survey (CISS) to Italian: psychometric results. (talk) European Academy of Optics and Optometry Conference. 18-20 May 2019, Rome.
38. **Zeri F**. Presentation of ICLC (Italian version). IACLE Educator Meeting at EAEO 2019 Rome 17 May 2019 Dipartimento di Scienze Università degli Studi Roma Tre.
39. **Zeri F**. The compliance issue: a missing link in CL complications? (Invited talk) and *Moving a step ahead in Multifocal CL fitting* (Invited workshop). The 5th Annual Palestinian Jordanian Optometry Conference. Arab American University- Ramallah 7-8 March 2019.
40. **Zeri F**. Enhancing the tear film assessment: The Dry Eye Report with Antares corneal topographer. Speech at the Booth CSO. ESCRS Conference .Vienna 22 September 2018
41. **Zeri F**. Near activity vision questionnaires. Electrophysiological evaluation in presbyopia correction. Correction of presbyopia with spectacles. Monovision in contact lens correction of presbyopia (Invited talks). 13th Aegean Summer School in Visual Optics / 2nd Global Presbyopia Symposium July 7 -9, 2018 Heraklion Greece.
42. Formichella P, Annoh R, **Zeri F**, Tatham A. Correlation of the disc damage likelihood scale (DDLS) with retinal nerve fiber layer (RNFL) using optical coherence tomography (OCT). (Poster accepted) 13rd Conference of European Glaucoma Society. Fortezza da Basso. Florence 19-22 May 2018.
43. Naroo SA, Berchicci M, **Zeri F**, Pitzalis, Di Russo F. Cortical changes in Visual and Non-Visual Areas Induced by Monovision. (Presentation). 24th MCLOSA Annual Meeting - 47th ECLSO Congress - 1st - 2nd December 2017 - Millenium Gloucester Hotel – London.
44. **Zeri F**. "Corneal Topography in Optometry." "Contact Lenses for Presbyopia." (Invited talks) 17th Congress of Lebanese Syndicate of Optics and Optometry. Beirut 24 Settembre 2017.
45. Naroo SA, Berchicci M, **Zeri F**, Pitzalis, Di Russo F. Cortical changes in Visual and Non-Visual Areas Induced by Monovision. Nineteenth ISCLR Symposium, Skamania Lodge Stevenson, Washington, USA. 13-18 August 2017.
46. Naroo SA, **Zeri F**, Di Vizio A, Guida M, Rotondi A. Corneal topography in assessing multifocal CL centration. (Presentation). Nineteenth ISCLR Symposium, Skamania Lodge Stevenson, Washington, USA. 13-18 August 2017.

47. **Zeri F**, Naroo SA, Zoccolotti M, De Luca M. Does monovision affect eye movement pattern during reading? BCLA Clinical Conference & Exhibition 40th Clinical Conference & Exhibition, 9 – 11 June 2017, ACC Liverpool UK.
48. Naroo SA, **Zeri F**, Di Vizio A, Guida M, Rotondi A. Corneal topography in assessing multifocal CL centration. (Poster) BCLA Clinical Conference & Exhibition 40th Clinical Conference & Exhibition, 9 – 11 June 2017, ACC Liverpool UK.
49. **Zeri F**. Corneal topography – analysis and interpretation of results. Optometria 2017. Poznan 5-7 May 2017 Poland. Invited talk
50. **Zeri F**. 3D and virtual reality devices: what is the real load for human visual system? Optometria 2017. Poznan 5-7 May 2017 Poland. Invited talk
51. **Zeri F**. Contact lenses for presbyopia: multifocal solution or multifaceted problem? Annual Conference of British College of Optometrist "Optometry Tomorrow" Birmingham 17 March 2017.
52. **Zeri F**, Beltramo I, Boccardo L, Palumbo P, Petitti V, Wolffsohn JS, Naroo SA. Italian validation of Near Activity Vision Questionnaire. IBZaccagnini Vision Sciences Department - XX CONGRESSO INTERDISCIPLINARE. Bologna 4- 6 February 2017.
53. Naroo SA, **Zeri F**. Mr. Multifocal versus Mr. Monovision. IBZaccagnini Vision Sciences Department - XX CONGRESSO INTERDISCIPLINARE. Bologna 4- 6 February 2017.
54. Boccardo L, **Zeri F**, Beltramo I, Wolffsohn JS, Naroo SA. Relazione fra le prestazioni di lettura e il grado di soddisfazione nella visione per vicino. (Relationship between reading performance and subjective satisfaction of near vision. IBZaccagnini Vision Sciences Department - XX CONGRESSO INTERDISCIPLINARE. Bologna 4- 6 February 2017.
55. **Zeri F**. Primary care in presbyopes. Workshop. IBZaccagnini Vision Sciences Department - XX CONGRESSO INTERDISCIPLINARE. Bologna 4- 6 February 2017.
56. **Zeri F**, Naroo S. MSCA: Possibilites for researchers in the field of Vision Science. European Academy of Optometry and Optics conference. 19-22 May 2016, Berlin Germany.
57. Naroo S, **Zeri F**, Martelli M. Does high and low contrast visual acuity change with aging? A cross sectional study in healthy population. (Poster) European Academy of Optometry and Optics Conference. 19-22 May 2016, Berlin Germany
58. **Zeri F**. The importance of vision correction in sport to achieve the best performance. Invited talk Conference "Workshop "Match analysis and Sport Vision in Bat and Raquet Sport" CONI Rome 10-11 May 2016.
59. Palumbo P, **Zeri F**. Correzione della presbiopia: lenti a contatto vs lenti intraoculari. XIX CONGRESSO INTERDISCIPLINARE IBZaccagnini Vision Sciences Department 9-11 April 2016,
60. **Zeri F**, Martelli M, Naroo SA. High and Low contrast visual acuity measured by an LCD system: data distribution in healthy population. 7th September 2015 British Congress of Optometry and Vision Science. City University London.
61. **Zeri F**, Di Vizio A, Ruffinato A, Naroo SA. 'Contact Lens use in sport: Practice and perception in Italy'39th Presentation in fire rapid session Clinical Conference and Exhibition of British Contact Lens Association. Liverpool –UK, 29 - 31 May 2015.
62. Naroo S, **Zeri F**. Blended learning. Third IACLE global Meeting Manchester-UK 25-28 May 2015.

63. **Zeri F**, Livi S, Cesari M, Gheller P, Magni R. Benefits and barriers towards the use of Contact Lenses. How ametropes perceive them and how practitioners inform about them: an Italian survey. (Poster) 38th Clinical Conference and Exhibition of British Contact Lens Association. Manchester –UK, 6-9 June 2014.
64. **Zeri F**. "Contact lenses and visual science: the sport perspective." Invited speaker Optometridagarna 2014 (Swedish Optometric Association Conference) Goteborg 8th February 2014.
65. **Zeri F**. "Change your perspective meeting" Invited speaker "CLs in Sport: an easy goal." Seminar Sport Vision: vision to the max! 7 October 2013 Netherlands
66. **Zeri F**, Livi S, Baroni R. Compliance with correct replacement of daily disposable contact lenses in Italy. 37th Clinical Conference and Exhibition of British Contact Lens Association. Manchester –UK, 6-9 June 2013.
67. **Zeri F**, Di Censi M, Livi S, Calcatelli P. Identikit of successful contact lenses wearer with presbyopia. (Poster) 37th Clinical Conference and Exhibition of British Contact Lens Association. Manchester –UK, 6-9 June 2013.
68. Przekoracka-Krawczyk A, Przekoracka K, Czainska M, **Zeri F**, van der Lubbe R. Poster: Near and Far Space dissociation reflected in cortical activity related to Vergence Eye Movements. (Poster) International Conference: Neuronus 2013 IBRO & IRUN Neuroscience Forum; 9-11 May 2013, Krakow, Poland.
69. **Zeri F**. "CLs in Sport: an easy goal." "Teens and CLs: eye care practitioners, technical choices and psychological dynamics" Invited speaker 6th International Scientific Symposium "Eye Health Advisor" Poland, Warsaw 20-21 April 2013.
70. **Zeri F**. "CLs in Sport: an easy goal." "Teens and CLs: eye care practitioners, technical choices and psychological dynamics" Invited speaker 7th International Scientific Symposium "Eye Health Advisor" Russia, Moscow 13-14 April 2013.
71. **Zeri F**. "Teens and CLs: eye care practitioners, technical choices and psychological dynamics" Invited speaker Eye Health Advisor Symposium Dubai and Kuwait. Dubai 27 March 2013- Kuwait City 28 March 2013
72. Przekoracka-Krawczyk A, Przekoracka K, **Zeri F**, van der Lubbe R. Poster in Polish: Aktywność korowa podczas przygotowania wergusonowych ruchów oczu (Cortical activity related to vergence eye movements) Optyka 2012; 9 November 2012, Poznan, Poland.
73. **Zeri F**. Frequent replacement – modern approach. Invited speaker 1th Eye Health Advisor Symposium Switzerland. Zurich 27 March 2012.
74. **Zeri F**. "To be or not to be compliant. That is the question." Shorter is better: the modern approach to frequent replacement in contact lens practice" Invited speaker 6th Eye Health Advisor Symposium Russia, Moscow 24-25 March 2012.
75. **Zeri F**. "Attitudes towards vision correction in sport: What do teacher and sports doctors think about vision correction in sport? Do they represent a further hurdle to jump? Sport Vision Symposium. Invited speaker Las Vegas January 28-29 2012
76. **Zeri F**. "Motor control: role of integration between vision and movement". Invited Speaker. Internazional Conference of Racket Sports. Organised by Olimpic preparation dipartement and Sport Medicine and Science Institute of CONI (Italian National Olympic Comitee). Rome, 29 November 2011.
77. Maresca N, **Zeri F**, Palumbo P, Calossi A. 'Is pachymetry with rotating Scheimpflug camera sufficiently accurate and reliable for CL practice requirements? (Poster) 35th Clinical Conference and Exhibition of British Contact Lens Association. Manchester –UK, May 27-30 2011.
78. **Zeri F**. "3D cinema: more information on film, more processing energy request to visual system?" XVI International Conference of Cinema studies. Organized by Comunication and Entertainment Departement, Roma TRE University. Rome 9-11 Dicembre 2010. Invited Speaker

79. **Zeri F**, Calcatelli P, Donini B, Lupelli L, Zarrilli L, Swann PG. 'Rebound tonometry over hydrogel and silicone hydrogel contact lenses' (Poster) 34th Clinical Conference and Exhibition of British Contact Lens Association. Birmingham –UK, May 27-30 2010.
80. Parisotto G, **Zeri F**, The phenol red test and dry eye questionnaires is there any relationship? Poster presentation. (Poster) 34th Clinical Conference and Exhibition of British Contact Lens Association. Birmingham –UK, May 27-30 2010.
81. **Zeri F**, De Luca M, Spinelli D, Zoccolotti P. "Is there a relationship between ocular dominance and reading performance?" (Poster) European Academy Conference 2010. Copenaghen 15-16 May.
82. **Zeri F**, Durban Fornieles JJ, Hidalgo F, Gispets J. "Attitudes towards contact lenses: a comparative survey of teenagers and their parents." (Poster) 33rd Clinical Conference and Exhibition of British Contact Lens Association. Manchester –UK, May 28-31 2009.
83. **Zeri F**, Durban Fornieles JJ, Hidalgo F, Gispets J. "Attitudes towards contact lenses: a comparative survey of teenagers and their parents." (Poster) Translated in Czech and presented at the Annual CL Conference of the Czech CL Association, Nymburg Ottobre 2009.
84. **Zeri F**, Durban Fornieles JJ, Hidalgo F, Gispets J. "Attitudes towards contact lenses: a comparative survey of teenagers and their parents." (Poster) Translated in Italian and presented at VII Congresso Assottica Torino 4-5 Ottobre 2009,
85. **Zeri F**. Presentation in the Rapid Fire Session: Contact lenses in sport: what coaches, PE teachers and sports doctors think.32nd BCLA Clinical Conference and Exhibition. Birmingham UK, May/June 2008.
86. **Zeri F**. "Vision, vision care and bicycle" International Meeting of Sports Medicine Applied to Cycling. "Bicycle health in a life with two wheels: from children to the elderly and up to the professional racer". Varese, 17 November 2007.
87. Long B, Schweizer H, Bleshoy H, Fabrizio **Zeri F**. Lotrafilcon A Contact Lenses for daily wear In Denmark and Italy. (Poster) American Academy of Optometry Annual Meeting. Tampa USA October 2007.
88. De Luca M, **Zeri F**, Spinelli D, Zoccolotti P "Learning to read in Italian: An eye movement single case study" (Poster) European Conference on Visual Perception. Arezzo 28-30 Agosto 2007.
89. **Zeri F**, Lupelli L, Zarrilli L. "Does the high modulus of silicone hydrogel affect the accuracy of tonometry taken directly over the lens?" (Poster) 31st Clinical Conference and Exhibition of British Contact Lens Association. Manchester –UK, May 31- June 3 2007.
90. Calossi A, Fossetti A, Lupelli L, **Zeri F**. "Should initial discomfort of silicone hydrogel be a real concern at the first fit of contact lenses? Contact lens practitioners compare hydrogel and silicone hydrogel on themselves" (Poster) 31st Clinical Conference and Exhibition of British Contact Lens Association. Manchester –UK, May 31-June 3 2007.
91. Lupelli L, **Zeri F**. "Does the disposable soft contact lens during applanation tonometry reduce corneal staining?" (Poster) Global Symposium of Vision Correction, Athens 7th-10th April 2006.
92. Formichella P, Lupelli L, **Zeri F**. "The Photo Slit Lamp in Contact Lens Practice: an Updated Review" (Poster) 28th Clinical Conference and Exhibition of British Contact Lens Association Birmingham –UK, 21-23 May 2004.

Scientific communications, seminars, tutoring at national congresses, seminars workshops, webinars

Over 100 lectures at conferences and seminars in the fields of Ophthalmology, Optometry, Contact lenses and Vision Sciences. Below, only a sample of some recent papers has been reported.

- Barabino S, **Zeri F.** (Invited Speaker) Passa il tempo: la superficie oculare si trasforma e i materiali delle lenti a contatto rispondono XV Congresso Assottica. 27-28 October 2024. Roma, Ergife Hotel.
- **Zeri F.**, Borghesi A., Cheloni R., Denniss J., Ponzini E., Recchioni A., Rizzo G. C., Scotti L., Tavazzi S. Is there a publication bias in the evidence supporting the use of different strategies to control myopia progression? (Poster) Terzo General Meeting MUSA. 15 May 2024. Università Bocconi. Milan
- Tavazzi S, **Zeri F.** "Visione e digitale: misure in real-time con un aberrometro a campo aperto" Primo Congresso Unitario Milan 20 May 2024 (invited talk)
- **Zeri F.**, 150 anni in 15 minuti: viaggio nel fantastico mondo delle lenti a contatto. Contact Lens Inspiration Day. Assottica. Rome 08 April 2024 (invited talk)
- **Zeri F.** Quale aiuto dalle nuove strumentazioni nell'applicazione di lenti a contatto multifocali (Invited talk) SIMPOSIO CSO MIDO 4 Febbraio 2024
- **Zeri F.**, Rizzo G. C., Ponzini E., Tavazzi S. Non-Invasive breakup time: Automatic computerized vs. manual assessment. Accepted talk. SIF 13 September 2023
- Tavazzi S., Rizzo G. C., Ponzini E., **Zeri F.** Comparison of tear film stability assessment procedures by non-invasive and fluorescein tear breakup time measurement. Accepted talk. SIF 13 September 2023
- **Zeri F.** È affidabile la misura automatica del NIBUT? (Invited talk) SIMPOSIO CSO STRUMENTAZIONE AVANZATA A SUPPORTO DELLA CONTATTOLOGIA MODERNA MIDO 5 February 2023
- **Zeri F.** Relazioni "The shadow of visual impairment: dati di scenario." e "Uni for your Eyes: l'esperienza del Comib" seminario "OUT OF THE SHADOW L'esperienza di CBM Italia e Università Bicocca nel vision care" Milano Digital Week 10 November 2022
- Tavazzi S, **Zeri F.** L'interdisciplinarietà nella ricerca scientifica: l'esperienza del COMIB. IX Congresso ALOeO, Milano 25 - 26 September 2022
- Tavazzi S, Borghesi A, Braga C. Cozza F, Duse A, Miglio F, Nigrotti G, Ponzini E, **Zeri F.** Does blue-violet filtering affect contrast sensitivity? Simposio Optometria, 108° CONGRESSO NAZIONALE della Società Italiana di Fisica. Milano Dipartimento di Fisica Università degli Studi di Milano. 12-16 September 2022
- Rolandi R, Borghesi A, Daini R, Duse A, Martelli M, Ponzini E, Tavazzi S, **Zeri F.** Differences in contrast sensitivity measurement with letters and gratings. Simposio Optometria, 108° CONGRESSO NAZIONALE della Società Italiana di Fisica. Milano Dipartimento di Fisica. Università degli Studi di Milano. 12-16 September 2022
- **Zeri F.**, Berchicci M, Bianco V, Borghesi A, Di Russo F, Di Vizio A, Lucia S, Naroo S, Pitzalis S Ponzini E, Tavazzi S. Brain correlates of adaptation to multifocal contact lenses. Simposio Optometria, 108° CONGRESSO NAZIONALE della Società Italiana di Fisica. Milano Dipartimento di Fisica. Università degli Studi di Milano. 12-16 September 2022.
- Rizzo G, Borghesi A, Di Vizio A, Ponzini E, Tavazzi S, **Zeri F.** Visual performance with an extended depth of focus contact lens for myopia control and corneal topography in assessing lens centration. Simposio Optometria, 108° CONGRESSO NAZIONALE della Società Italiana di Fisica. Milano Dipartimento di Fisica. Università degli Studi di Milano. 12-16 September 2022.
- Miglio F, Borghesi A, Ponzini E, Tavazzi S, **Zeri F.** The effects of smoking on the tear film and on soft contact lenses. Simposio Optometria, 108° CONGRESSO NAZIONALE della Società Italiana di Fisica. Milano Dipartimento di Fisica. Università degli Studi di Milano. 12-16 September 2022.
- Ponzini E, Borghesi A, Grandori R, Santambrogio C, Scotti L, Tavazzi S, Zambon A, **Zeri F.** Lactoferrin as a biomarker of ocular diseases and contact lens discomfort. Simposio Optometria, 108° CONGRESSO NAZIONALE della Società Italiana di Fisica. Milano Dipartimento di Fisica. Università degli Studi di Milano. 12-16 September 2022.
- Ponzini E, Ami D, Borghesi A, De Palma A, Di Silvestre D, Duse A, Grandori R, Mauri P, Natalello A, Pezzoli F, Santambrogio C, Tavazzi S, **Zeri F.** Single-tear proteomics for noninvasive biomarker discovery and precision medicine. Simposio Optometria, 108° CONGRESSO NAZIONALE della Società Italiana di Fisica. Milano Dipartimento di Fisica. Università degli Studi di Milano. 12-16 September 2022.

- Duse A, Ambrosio F, Ami D, Borghesi A, Cozza F, Grandori R, Lunetta C, Natalello A, Pezzoli F, Ponzini E, Tavazzi S, **Zeri F.** Tear-based vibrational spectroscopy for noninvasive biomarker discovery in amyotrophic lateral sclerosis. Simposio Optometria, 108° CONGRESSO NAZIONALE della Società Italiana di Fisica. Milano Dipartimento di Fisica. Università degli Studi di Milano. 12-16 September 2022.
- **Zeri F.** Fattori ambientali e soluzioni ottiche nell'insorgenza e progressione della miopia. (Invited speaker) Summit Miopia: Correzione, rallentamento della progressione e prevenzione. Viterbo, 10-11 June 2022
- **Zeri F.** Controlling myopic progression acting on the peripheral defocus (Invited speaker) Seminar at the Ophthalmology Department, LA SAPIENZA University of Rome. 2th March 2022.
- **Zeri F.** Myopic control evidence based practice (Invited speaker) Italian Optometric Society Conference 9-10th October 2021 Hotel Savoia Regency Bologna.
- **Zeri F.** Is it really possible to control myopic progression by optical strategy? Seminar at the Ophthalmology Department, LA SAPIENZA University of Rome. 16th April 2021
- **Zeri F.** CL fitting and COVID19 – what we have learnt. Webinar J&J. 30 November 2020.
- **Zeri F.** "Contact lenses and sustainability- " Webinar University of Milano. 5 November 2020
- **Zeri F.** Multifocali CLs. Webinar J&J. 26 October 2020
- **Zeri F.** Toric CL: a big opportunity. Webinar J&J. 19 October 2020
- **Zeri F.** "The impact of COVID-19 in the optometry practice.£" "UV light and ocular structure." (Invited speaker) 1st Essilor Digital Conference 20 July 2020
- **Zeri F.** Enhancing the tear film assessment by the Dry Eye Report. CSO Webinar 8th July 2020
- Naroo S, **Zeri F.** La ripartenza in contattologia dopo la fase di lock-down da COVID-19: il ruolo centrale dell'applicatore. Assottica Webinar. 1st June 2020
- Naroo S, **Zeri F.** CL Practice in Time of COVID-19. (Invited Speaker) BCLA Webinar. 19th May 2020
- **Zeri F.** Evidence based practice. (Invited Speaker) Science Department. 13 December 2018. Roma TRE University
- **Zeri F.** Subjective measurements in Contact lens field. V Congresso Internazionale AILAC. 18-19 November 2018.
- Formichella P, Annoh R, **Zeri F.**, Tatham A. The role of the disc damage likelihood scale (DDLS) in glaucoma detection by community optometrists. (Poster) NES Optometry Annual Conference Glasgow 7th October 2018.
- **Zeri F.** Restoring reading performance in presbyopic people by non-spectacles strategy of correction: "ProVisione" project outcomes. Eight hour-seminar at the Department of Sciences of Roma TRE University. Rome 10 and 20 April 2017.
- **Zeri F.** The Comfort of Lenses. Boots Opticians CET One Day Conferences. 13th November 2016. Edgbaston Cricket ground Conference Centre Birmingham. 13th NOVEMBER 2016.
- Innovative Optical Training Limited. Pre-registration training courses for Specsavers employees on RGP CLs. Birmingham on 7th and 18th September 2016. Austin Court Birmingham.
- **Zeri F.** Are the eyes or the arms that leading reading distance? Department of Psychology Bicocca University Milan 11 07 2016.
- **Zeri F.**, Naroo S. "Provisione, a successful Marie Curie Project" Seminar on Marie Curie Fellowships. Organized by Aston Post DOC Society. Aston University Birmingham Monday 25th April 2016.
- **Zeri F.** Presbiopic patient approach and the correction with Contact Lenses. Padua University 04 April 2016
- Palumbo P, **Zeri F.** "Il paziente presbite e le lenti a contatto. (Presbyops and Contact lenses) AILAC UPDATE 17th May 2015,- Sperlonga Italy.
- **Zeri F.**, Ruffinato T, Di Vizio A, Naroo SA. "Contact Lens in sport." Congresso Nazionale AILAC 6-7 April 2014. Bagni di Tivoli, Italy.
- **Zeri F.** "Visual problems and developmental dyslexia." XVII Congresso Annuale Interdisciplinare Ist B.Zaccagnini. "Eta', lavoro, alimentazione e visione prevenzione e conservazione dell'efficienza visiva" Bologna Hotel Savoia Regency 9-10 Febbrary 2014.
- **Zeri F.** "Attitudes towards contact lenses: a survey on contact lens practicionnaires". Convegno Assottica "Contattologia: qui si". Ergife Palace - Roma Roma, 6-7 Novembre 2011.
- **Zeri F.**, Esposito F, Martelli M, Zoccolotti P. "Reading distance in normal readers and dyslexics"(invited talk); Di Censi M, **Zeri F.** "Are there attitudinal reasons that lead to failure of CLS fitting in presbiops? Rossi G, Palumbo P, **Zeri F.** Poster: "Post PRK visual function recovery"; Przekoracka F, **Zeri F.**, van der Lubbe R, Przekoracka-Krawczyk A Poster: "Cortical Activity and vergence ocular movements"; Funaro F, Calcatelli P, Martelli M, **Zeri F.** Poster: "Accuracy and repeatability of contrast sensitivity measurement with LCD

display"; X SOPTI National Congress "Optometria: nuove tecnologie, nuove sfide nella pratica clinica", Rome 30 September- 1st October 2012 .

- Di Censi M, Zeri F. Poster: "Fitting CLs in Presbyopia: reason of failure. De Cusatis M, Lupelli L, Swann P, Zeri F. Poster: "The measurement of intraocular pressure with rebound tonometer over soft CLs is decreased with positive power of the lens." VIII Assottica Conference. Roma, 6-7 November 2011.
- Palermo L, Nori R, Piccardi L, Zeri F, Babino A, Giusberti F, Guariglia C. Poster "If I don't see well, Do I imagine well?". XVII Experimental Psychology National Congress. Catania, 14-16 September 2011.
- Zeri F.(Invited talks) "Contact Lens use in tonometry" "Drop-out and Presbyopia. Is there a relationship? AILAC (Italian Contact Lens Academy)-SICOM (Italian Medical Contact Lens Society) Conference. Rome 18-20 June 2010;
- Zeri F. Visual acuity and contrast sensitivity assessment in optometric practice" Continuos Education Training course 9 hours. "Forlì 29 April 2010. II Ed Roveredo in Piano 29 November 2010.
- De Luca M, Spinelli D, Zoccolotti P, Zeri F. Poster: "Measuring fixation disparity by infrared binocular eye tracker"; Calcatelli P, Zeri F. Poster: "Accuracy and repeatability of contrast Sensitivity measurement performed by LCD monitor"VII SOPTI (Italian Optometric Association) National Congress. Riccione, September 2008.

Associations

- Regional Director EAME IACLE (International Association of Contact Lens Educators) 2021 to date.
- Member of the IACLE (International Association of Contact Lens Educators), 1994-2002
- Fellow of IACLE, 2003 to date.
- Enrolled in the S.Opt.I. (*Italian Optometric Association*) in 1995 and President in 2000-2002.
- Founding member of the Italian Contact Lens Academy (AILAC) and Secretary in 2004-2008.
- Fellow of British Contact Lens Association an Italian Contact Lens Academy, 2008 to date.
- Founding member of the European Academy of Optometry and Optics.
- Fellow of European Academy of Optometry and Optics from May 2016.
- Fellow of Higher Education Academy from January 2018
- Accepted member of International Society for Contact Lens Research from October 2018

Scientific Journals activity

- Member of the Scientific Board of Contact Lens and Anterior Eye since 2022 (ISSN : 13670484, 14765411)
- Member of editorial board of the Scandinavian Journal of Optometry and Visual Science 2017-2022

He has been reviewer for the following journals: Contact Lens and Anterior Eye, Journal of Optometry, Clinical Ophthalmology, Plos One, Journal of Behavioural Optometry, Lenti a Contatto, La Clinica Terapeutica, Journal of Physiology, Vision Research.

Awards and Recognition

- 2019 IACLE Contact lens Educator of the Year Award for Europe Middle East.

- Best free paper. Naroo SA, Berchicci M, **Zeri F**, Pitzalis, Di Russo F. Cortical changes in Visual and Non-Visual Areas Induced by Monovision. 24th MCLOSA Annual Meeting - 47th ECLSO Congress - 1st-2nd December 2017 - Millenium Gloucester Hotel – London.
- Irving Fatt Memorial Lecture at British Contact Lens Association 2017. **Zeri F**, Naroo SA, Zoccolotti M, De Luca M. Does monovision affect eye movement pattern during reading? BCLA Clinical Conference & Exhibition 40th Clinical Conference & Exhibition, 9 – 11 June 2017, ACC Liverpool UK.
- First Price Photographic Competition. 37th Clinical Conference and Exhibition of British Contact Lens Association. Manchester –UK, 6-9 June 2013.
- Best Scientific Poster. Funaro E, Calcatelli P, Martelli M, **Zeri F**. accuratezza e ripetibilità nella misura della sensibilità al contrasto effettuata con monitor a cristalli liquidi (LCD). Poster IX Congresso Nazionale Sopti Roma “Optometria: nuove tecnologie, nuove sfide nella pratica clinica”, 30th September – 1st October 2012 .
- Second place. Photographic Competition. 34th Clinical Conference and Exhibition of British Contact Lens Association. Birmingham –UK, May 27-30 2010.
- Best Scientific Poster. Parisotto G, **Zeri F**. “I questionari per l’occhio secco e il test del rosso fenolo: quale relazione? VII Convegno Assottica “Contattologia: la formula vincente” Torino, 4-5 October 2009.
- Best Scientific Poster. Lupelli L, **Zeri F**. “Does the disposable soft contact lens during applanation tonometry reduce corneal staining?” Global Symposium of Vision Correction, 7-10 April 2006.

Last update 29 05 2024


 A handwritten signature in black ink, appearing to read "Fabrizio Zeri". The signature is fluid and cursive, with a large, stylized initial 'F' on the left.