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11.2018 – present	Teaching fellow in Optometry
	Department of Biomedical Sciences, Division of Optics and Optometry,
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PREVIOUS POSITIONS	
03.2014 - 11.2018	Scientific consultant
	Department of Vision, Johnson & Johnson Vision, Athens, Greece
03.1990 - 01.2013	Private practice
EDUCATION	
01.2016 - 05.2018	Master of Science in Optometry
	Faculty of Health and Caring Sciences, Department of Biomedical Sciences,
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	of Optics and Optometry, University of West Attica, Athens, Greece
	MSc Thesis: "Changes in corneal epithelial thickness profile measured with
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	segment optical coherence tomography after PRK"
02.1986 - 01.1990	Bachelor of Science in Optics
	Faculty of Health and Caring Professions, Department of Optics,
Technological	
0	Educational Institute of Athens, Athens, Greece
	BSc Thesis: "High refractive index of optical materials"

PUBLICATIONS & ORAL PRESENTATIONS

- Konstantina Bachtalia, MSc, PhD(c) Athina Plakitsi, PhD, Anastasios Charonis, MD, PhD, Georgios Charonis, MD, PhD, Dimitrios Kyroudis, MD, and Sotiria Palioura, MD, PhD. Compensatory corneal epithelial thickness changes after myopic photorefractive keratectomy imaged with high resolution anterior segment optical coherence tomography. J Cataract Refract Surg 2020 (submitted)
- Panagiota Naoum, Sotiria Palioura, MD, PhD; Vasiliki Naoum, MSc; Nikos Nomikos, MSc; Konstantina Bachtalia, MSc, PhD(c); Konstantinos Zisis, MSc; Kostas Athanasakis, PhD; John Kyriopoulos, Professor. Cost-benefit analysis of single versus repeated use of single-use devices in cataract surgery. Am. J. Ophthalmol. 2020 (submitted)
- Panagiota Naoum. Nikolaos Nomikos, Basiliki Naoum, Konstantina Bachtalia, Konstantinos Zisis, Kostas Athanasakis, Giannis Kyriopoulos. <u>Cost- benefit analysis of the repeated use vs the</u> <u>single use of single-use surgical devices in cataract surgery</u>. Institute for Health Economics, Athens. *University of West Attica*. Department of Public Health Policy, Athens. The Panhellenic Congress on Economics and Health Policy 2019, December 10-12, 2019. Athens
- Konstantina Bachtalia. Changes in corneal epithelial thickness profile, measured with anterior segment optical coherence tomography after PRK. European Society of Cataract and Refractive Surgeons (ESCRS) conference, Aegean Cornea XIV, 29 June-1 July 2018, Mykonos, Greece.