

Curriculum vitae

Mohammadreza Monirtilaki

Personal details

DOB: 23 May 1983

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Education

Master of Science 2015 - 2016

Department of Optometry & Vision Sciences, University of Melbourne, Australia. (GPA: 82.8)

Thesis title: The effect of acute mild intraocular pressure elevation on magnocellular and parvocellular pathways

Supervisors: A/Prof Andrew Anderson, Prof Bang Bui

Bachelor of Optometry 2002 – 2006

Department of Optometry & Vision Sciences, Zahedan University of medical sciences, Iran

Thesis title: Assessment of relation between refractive errors and horizontal strabismus in children under 14 years old

Publication

Monirtilaki M., Bdakhsh M., Ehsaei A., Daneshvar R. (2020). "The effect of contact lens-spectacle reversed Galilean telescope on the visual field of patients with open-angle glaucoma". *Journal of ophthalmic and vision research*. 15 (4):502-508. <https://doi.org/10.18502/jovr.v15i4.7779>

Conference presentation

The effect of outdoor activities on the myopia onset and progression. Mazandaran society of Optometry. Sary, Iran Oct 2018.

Optical basics of lamellar refractive surgery. Khorasan Optometry association. Mashhad, Iran May 2018.

Contact lens discomfort. Mazandaran society of Optometry. Sary, Iran Oct 2017.

The effect of flicker stimuli and acute mild intraocular elevation on the visual system. Iranian society of Optometry. Tehran, Iran Aug 2017

The effect of acute mild intraocular pressure elevation on magnocellular and parvocellular pathways. Khorasan Optometry association. Mashhad, Iran May 2017. (Awarded "best talk")

Teaching experience

Clinical feature of Optometry	2017 – Curr
Department of Nursing and Medicine, Mazandaran university of medical sciences, Iran	
Preclinical skills demonstrator	2015 – 2016
Department of Optometry & vision Sciences, The University of Melbourne, Australia	
Dispensing demonstrator	2015 – 2016
Department of Optometry & vision Sciences, The University of Melbourne, Australia	

Work experience

Part time Optometrist in own private practice, Sary, Iran	2017 – Curr
Optometrist in Booali hospital, Sary, Iran	2019 – Curr
Clerical job. UMeyecare, the University of Melbourne, Australia	2015 – 2016
Optometrist in own private practice, Sary, Iran	2006 – 2015
Optometrist in Booali hospital, Sary, Iran	2006 – 2008

Key skills and competence

- Spss
- Prism
- Microsoft office
- Behavioral (psychophysical) testing using:
MATLAB
VSGVISAGE system
CRS CSG toolbox

English language proficiency

IELTS (Academic)	Sep 2021
Overall: 6.5 Listening: 7.5 Reading: 6.5 Writing: 6.0 Speaking: 6.5	
TOEFL (IBT)	Nov 2021
Overall: 105 Listening: 29 Reading: 27 Writing: 28 Speaking: 21	

References

Prof Andrew John Anderson, Department of Optometry & Vision Sciences, University of Melbourne, Australia

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Phone: +6190359916

Prof Bang Viet Bui, Deputy Head of Department of Optometry & Vision Sciences, University of Melbourne, Australia

Email: bvb@unimelb.edu.au

Phone: +61409989622

Prof Algis Vingrys, Department of Optometry & Vision Sciences, University of Melbourne,
Australia

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