



Curriculum Vitae

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Nationality: Iranian

Occupation:

Instructor of optometry, Optometry Department, Zahedan University of Medical Sciences.

Educations:

MSc, Optometry and Vision Sciences., Mashhad University of Medical Science (MUMS), Mashhad, IRAN. 2012

BSc, Optometry, Zahedan University of Medical Science (ZAUMS), Zahedan, IRAN. 2008

Topic of Theses:

MSc (2012)

The prevalence and risk factors of some binocular anomalies among children aged 4 to 6 years old kindergarten of Mashhad, 2011

BSc (2008)

The comparison between objective and subjective heterophoria measurement methods and effect of motor eye dominance on measured deviation

Presentation in Congress:

1. Yekta AA, Haghghi B, Hashemi H, Shafiee H. prevalence of binocular anomalies among preschool children in Mashhad, Iran. European association for vision and Eye . Sept 18-21st, 2013. France
2. Haghghi B, Akhgar N. Multifocal and toric contact lenses.3th Iranian congress of optometry. February14-15(2016). Zahedan, Iran.
3. Haghghi B. Scleral contact lenses. 3th Iranian congress of optometry. February14-15(2016). Zahedan, Iran.
4. Haghghi B. Accommodative excess secondary to convergence insufficiency. 2th Iranian congress of optometry. February9-11(2015). Zahedan, Iran.
5. Yekta AA, Hashemi H, Ostadimoghaddam H, Haghghi B. Strabismus and near point of convergence and amblyopia in 4-6 years-old children.XXVI Annual congress of the Iranian society of Ophthalmology. December 13-16(2016). Tehran, Iran.

Published Article:

Yekta AA, Haghghi B, Hashemi H. Prevalence of binocular anomalies among preschool children in Mashhad, Iran. Acta ophthalmologica. 2013 Aug 91(s252).

Hashemi H, Asgari S, Yekta AA, Ostadimoghaddam H, Haghghi B. Prevalence of astigmatism in 4 to 6 years old population of Mashhad, Iran. J compr Ped. 2015 Feb;6(1):e25277

Yekta AA, Hashemi H, Ostadimoghaddam H, Haghghi B. Strabismus and near point of convergence and amblyopia in 4-6 years old children . Strabismus. 2016 Aug 2:1-7.

Momenimaghaddam H, asgarizadeh F, Ehsani M, Ansari H, Haghghi B. The comparison between objective and subjective heterophoria measurement methods according to motor dominancy. Zahedan journal of research in medical sciences. 2011; 13(7): 28-33.

Research projects:

1. The prevalence and risk factors of some binocular anomalies among children 4 to 6 years old kindergarten of Mashhad,2011. 900121. 2012
2. Long term evaluation of corneal biomechanical properties after corneal cross-linking for keratoconus. 960011. 2018