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Curriculum Vitae

AbassAli Yekta

Department of Optometry,
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Mashhad University of Medical Sciences,
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Objective:

Professor of Optometry

Educations:

Ph.D., Optometry, University of Bradford, England, 1988

Post-Doctoral Fellowship, Optometry, University of Bradford, England, 1989

Thesis: The clinical significance of fixation disparity in binocular vision

Experiences:

Instructor: 1989- Now

Mashhad University of Medical Sciences

Courses: History of optometry and vision sciences, introduction to optometry, physiological optics 1, mechanism of binocular vision, anomaly of binocular vision 1& 2, contact lenses 1& 2, advanced contact lenses, advanced vision therapy

Research Skills:

Extensive knowledge of SPSS statistical program

Publications:(h-index=31):

1. Ostadimoghaddam H, Helmi T, **Yekta AA**, Heravian Shandiz¹, Shafaei H, Momeni Moghadam, Mahjoob M. Optical coherence tomography and contrast sensitivity in early diabetic retinopathy. *Taiwan J Ophthalmol* 2023;XX: XX-XX
2. Koochakzadeh L, **Yekta AA**, Shanbezadeh E, Khabazkhoob M. Prevalence of blood groups and their association with systemic disease and anthropometry indices in Tehran population. *JPSR* 2023;11:74-82.
3. Mirzaee Saba¹ L, Hashemi H, Jafarzadehpour E, Mirzajani³ A, **Yekta AA**, Jafarzadehpour¹ A, Zarei A, Payam Nabovati³ P, Khabazkhoob. P100 wave latency and amplitude in visual evoked potential records in different visual quadrants of normal individuals. *J Ophthalmic Vis Res* 2023; 18: 175–181.
4. **Yekta AA**, Hashemi H, Ostadimoghaddam H, Hadizadeh M, Rsfati S, Doostar A, Nabovati P, Sadoughi MM, Khabazkhoob M. Anterior and posterior corneal higher-order aberrations in early diagnosis and grading of keratoconus. *Clinical and Experimental Optometry* 2023;106:263-270.
5. **Yekta AA**, Hooshmand E, Saatchi M, Ostadimoghaddam H, Asharlous A, Taheri A, Khabazkhoob M. Global prevalence and causes of visual impairment and blindness in children: A systematic review and meta-analysis. *Journal of Current Ophthalmology* 2022;34:1-15.
6. Moghaddam RS, Doostdar A, Nabovati P, **Yekta AA**, Sadoughi MM, Mirzajani A, Khabazkhoob M. Evaluation and Comparison of posterior corneal elevation parameters in different grades of keratoconus by Pentacam. *Acta Medica Iranica*. 2022;60(3):165.
7. Hashemi H, Rezvan F, Pakzad R, Ansaripour A, Heydarian S, **Yekta AA**, Ostadimoghaddam H, Pakbin M, Khabazkhoob M. Global and regional prevalence of diabetic retinopathy; A comprehensive systematic review and meta-analysis. *Seminars in Ophthalmology* 2022;37:291-302.
8. Ghobadi M, Nabovati P, Hashemi H, Talaei A, Fathi HR, Yekta Y, Ostadimoghaddam H, **Yekta AA**, Khabazkhoob M. Accommodative and convergence anomalies in patients with opioid use disorder. *Clinical and Experimental Optometry* 2022;105:392-397.

9. Hashemi H, Nabovati P, **Yekta AA**, Agha Mirsalim M, Rafati S, Ostadimoghaddam H, Khabazkhoob M. Binocular vision disorders in a geriatric population. *Clinical and Experimental Optometry* 2022;105:539-545.
10. Asharlous A, Hashemi H, **Yekta AA**, Aghamirsalim M, Ostadimoghaddam H, Gharaee H, Sardari S, Khabazkhoob M. Topographic properties of the cornea in welders. *European Journal of Ophthalmology* 2022;32:165-169.
11. Birjandi F, Ostadimoghaddam H, **Yekta AA**, Mahjoob M. Initial power of rigid gas permeable contact lenses in patients with keratoconus. *Journal of Current Ophthalmology*;2021;33:413-416.
12. Hashemi H, Nabovati P, Yekta A, Aghamirsalim M, Rafati S, Ostadimoghaddam H, Razmjoo H, Khabazkhoob M. Convergence Insufficiency in the Geriatric Population. *Optometry and Vision Science* 2021;98:613-619.
13. Danesh Z, Sedaghat MR, Momeni-Moghaddam H, **Yekta AA**, Belin MW. Corneal Stability and Visual Acuity 1 Year After Corneal Cross-linking Assessed Using the ABCD Keratoconus Staging System.....2021;37:700-706.3.
14. Mohammadpanah N, Esnaashari M , **Yekta A.A** , Ostadimoghaddam H , Soltanifar M , Esmaily H , Hemmatian Z. An investigation of the effect of hyperopic orthokeratology lenses in correction of presbyopia. *jpsr* 2021;10:08-16.
15. Hashemi H, Shokrollahzadeh F, Khabazkhoob M, Emamian MH, **Yekta AA**, Fotouhi A. Distribution of Eccentricity in Children Aged 6-12 Years. *Semin Ophthalmol* 2021;36:679-683.
16. Zakian A, Heydarian S, Mirzajani A, Jafarzadehpur E, **Yekta AA**, Khabazkhoob M. Distribution of near Point of Convergence, near Point of Accommodation, Accommodative Facility and Refractive Errors in a Rural Population Living in Northern Iran. *J Binocul Vis Ocul Motility* 2021;71:104-109.
17. Hashemi H, Pakzad R, **Yekta AA**, Aghamirsalim MR, Ostadimoghaddam H, Khabazkhoob M. Investigation of Economic Inequality in Eye Care Services Utilization and Its Determinants in Rural Regions Using the Oaxaca–Blinder Decomposition Approach. . *Semin Ophthalmol* 2021;36:373-378.
18. Hashemi H, Asharlous A, Aghamirsalim MR, **Yekta AA**, Sajjadi MR, Pakbin M, Asadollahi MR, Khabazkhoob M. Meibomian gland dysfunction in geriatric population: tehran geriatric eye study 2021;41:2539-2546.
19. Hashemi H, Mirzaeian M, Narooie, Foroozan F, Nabovati P, **Yekta AA**, Ostadimoghaddam H, Sardari S, Khabazkhoob M. Agreement of Fixation Disparity Curve between Two Different Instruments. *Optometry and Vision Sciences* 2021;98:629-635.
20. Assadpour M , Nabovati P , Hashemi H, Rafati S , **Yekta AA** , Jafarzadehpur E Khabazkhoob M· Comparison of Corneal Higher-order Aberrations between Miniscleral and Hybrid Lenses in Keratoconus. *Optometry and Vision Sciences* 2020;97:749-756.
21. Hashemi H, Nabovati P, Khabazkhoob M, **Yekta AA**, Ostadimoghaddam H, Doostdar A, Ramin S, Aghamirsalim MR. The Prevalence of Fusional Vergence Dysfunction in a Population in Iran. *J Curr Ophthalmol* 2021;33:112-7.

22. Hashemi H, **Yekta AA**, Shokrollahzadeh F, Aghamirsalim MR, Ostadimoghaddam H, Hashemi A, Samira Heydarian S, Mehdi Khabazkhoob M. The Distribution of Keratometry in a Population Based Study. *J Curr Ophthalmol* 2021;33:17-22.
23. Rakhshandah T, Sedaghat MR, Askarizadeh A, Momeni-Moghaddam H, Khabazkhoob M, **Yekta AA**, Narooie-Noori F. Refractive characteristics of keratoconus eyes with corneal Vogt's striae: A contralateral eye study. *Journal of Optometry* 2021;14:183-188.
24. Hashemi H, Nabovati P, Pakzad R, **Yekta AA**, Aghamirsalim MR, Sardari S, Rafati S, Ostadimoghaddam H, Khabazkhoob M. Prevalence of amblyopia and its determinants in a rural population: a population-based crosssectional study. *Strabismus* 2021;29: 10–18.
25. Hashemi H, jafarzadehpur E, Nabovati P, **Yekta AA**, Aghamirsalim MR, Kamali M, Mirzajani A, Khabazkhoob M. Predictor factors of prism effectiveness in young adults with convergence insufficiency. *Clinical and Experimental Optometry* 2021; 104:611-616.
26. Berjandy F, Nabovati P, Hashemi H, **Yekta AA**, Ostadimoghaddam H, Sardari S, Khabazkhoob M. Predicting initial base curve of the rigid contact lenses according to Javal keratometry findings in patients with keratoconus. *Contact Lens and Anterior Eye* 2021;44: ??????pages
27. Hashemi H, Pakzad R, Khabazkhoob M, **Yekta AA**, Mohammad Hassan Emamian MH, Fotouhi. Ocular biometrics as a function of age, gender, height, weight, and its association with spherical equivalent in children. *Eur J Ophthalmol* 2021;31:688-697.
28. Mirzaei M, Hashemi H, Narooie-Noori F, Nabovati P, **Yekta AA**, Sardari S, Ostadimoghaddam H, Doostdar A, Khabazkhoob M. Evaluation of the presence of a central fusion lock effect on fixation disparity curve parameters in symptomatic and asymptomatic subjects. *Clinical and Experimental Optometry* 2021;104:617-624.
29. Zarei E, Pakzad R, **Yekta AA**, Amini M, Sara S, Khabazkhoob M. Economic Inequality in Visual Impairment: A Study in Deprived Rural Population of Iran. *Journal of Current Ophthalmology* 2021;33:165-170.
30. Hashemi H, Nabovati P, Aghamirsalim MR, Mahboubipour H, **Yekta AA**, Khabazkhoob M. Corneal asphericity and related factors in the geriatric population: A population-based study. *Ophthalmic Physiol Opt* 2021; 41:691-701
31. Hashemi H, Nabovati P, **Yekta AA**, Aghamirsalim MR, Rafati S, Ostadimoghaddam H, Razmjoo H, Khabazkhoob M. Convergence Insufficiency in the Geriatric Population. *Optometry and Vision Science* 2021; 98: 613-61.
32. Hashemi H, Asharlous A, Khabazkhoob M, **Yekta AA**, Emamian, MH, Fotouhi A. The profile of astigmatism in 6---12-year-old children in Iran. *Journal of Optometry* 2021;14:58-68.
33. Heydarian S, Sardari S, Heidari Z, **Yekta AA**, Ostadimoghaddam H, Khabazkhoob M. Corneal and Ocular Residual Astigmatism in School-Age Children. *Journal of Current Ophthalmology* 2020;32:355-360.
34. Hashemi H, Pakzad R, Heydarian S, **Yekta AA**, Ostadimoghaddam H, Mortazavi M, Ramin Sh, Khabazkhoob M. Keratoconus Indices and their

Determinants in Healthy Eyes of a Rural Population. *Journal of Current Ophthalmology* 2020;32:342-348.

35. Sharbatoghli L, Hashemi H, Mohamadi AR, Jafarzadehpour E, **Yekta AA**, Mirzajani A, Khabazkhoob M. Visual Acuity Improvement in Adult Anisometropic Amblyopes After Active Vision Therapy. *Clinical Optometry* 2020;12:183–187.
36. Hashemi H, Pakzad R, **Yekta AA**, Aghamirsalim M, Pakbin M, Ramin Sh, Khabazkhoob M. Global and regional prevalence of age-related cataract: a comprehensive systematic review and meta-analysis. *Eye* 2020; 34:1357–1370.
37. Dehghanian Nasrabadi F, Hashemi H, Aghazadeh Amiri M, Fakhraie GH, Akbarzadeh Baghban AR, Jafarzadehpour E, **Yekta AA**, Khabazkhoob M. Evaluation of Changes in Refractive Errors Before and After Trabeculectomy and Shunt Surgery. *Clinical Optometry* 2020;12:107–112.
38. Khoshhal F, Hashemi H, Hooshmand E, **Yekta AA**, Aghamirsalim M, Ostadimoghaddam H, Khabazkhoob M. The prevalence of refractive errors in the Middle East: a systematic review and meta-analysis. *International Ophthalmology* 2020; 40:1571-1586.
39. Hashemi H, Heydarian S, **Yekta AA**, Aghamirsalim MR, Ahmadi-Pishkuhi M, Valadkhan M, Ostadimoghaddam H, Ahmadzadeh Amiri A, Khabazkhoob M. Reply to: Agreement analysis; letter to the editor. *Journal of Optometry* 2020;13:277.
40. Hashemi H, **Yekta AA**, Heydarian S, Ostadimoghaddam H, Aghamirsalim MR, Derakhshan A, Khabazkhoob M. Heritability of pachymetric indices using Pentacam Scheimflug imaging. *British Journal of Ophthalmology* 2020;104:985-988.
41. Heydarian S, Hashemi H, Jafarzadehpour E, Ostadi A, **Yekta AA**, Aghamirsalim MR, Dadbin N, Ostadimoghaddam H, Khoshhal F, Khabazkhoob M. Non-surgical Management options of intermittent exotropia: A literature review. *Journal of Current Ophthalmology* 2020;32(3):217-225.
42. Hashemi H, Pakzad R, Khabazkhoob M, Emamian MH, **Yekta AA**, Fotouhi A. The Distribution of vertical cup-to-disc ratio and its determinants in the Iranian adult population. *Journal of Current Ophthalmology* 2020;32(3):226-231.
43. Hashemi H, Asharlous A, Khabazkhoob M, Rafael I, Khosravi A, **Yekta AA**, Emamian MH, Fotouhi A. The effect of cyclopentolate on ocular biometric components. *Optom Vis Sci* 2020;97:440–447.
44. Hashemi H, Pakzad R, Khabazkhoob M, **Yekta AA**, Emamian MH, Fotouhi A. Distribution of different corneal topography patterns in Iranian schoolchildren: The Shahroud Schoolchildren Eye Cohort Study. *Eye Contact Lens* 2020;46(3):154-159.
45. Hashemi H, Heydarian S, Khabazkhoob M, Emamian MH, **Yekta AA**, Fotouhi A. Distribution of Keratoconus Indices in Normal Children 6 to 12 Years of Age. *Eye Contact Lens*. 2020;46(3):160-165.
46. **Yekta AA**, Hashemi H, Pakzad R, Aghamirsalim MR, Ostadimoghaddam H, Doostdar A, Khoshhal F, Khabazkhoob M. Economic inequality in unmet refractive error need in deprived rural population of Iran. *Journal of Current Ophthalmology* 2020;32(2): 189-94.
47. Hashemi H, Molaei L, **Yekta AA**, Aghamirsalim MR, Ostadimoghaddam H, Jabbari-Azad F, Khabazkhoob M. The prevalence of ptosis and nystagmus in rural population. *Journal of Current Ophthalmology* 2020;32(2): 178-82.

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49. Fattahi F, Khabazkhoob M, Jafarzadehpour E, Mirzajani A, **Yekta AA**. Evaluation of contrast sensitivity and color vision in lead and zinc mine workers. *Romanian Journal of Ophthalmology* 2020; 64(1): 43-49.
50. Hashemi H, Saatchi M, **Yekta AA**, Nojomi M, Asgari S, Khabazkhoob M. Comparison of the Trend of Excimer laser refractive surgery in Provinces of Iran between 2010 and 2014. *Romanian Journal of Ophthalmology* 2020; 64(1): 50-56.
51. Hashemi H, **Yekta AA**, Yazdani N, Ostadimoghaddam H, Khabazkhoob M. Comparison of anterior chamber depth between normal and keratoconic eyes: A systematic review and meta-analysis. *Journal of Current Ophthalmology* 2020;32(1): 94-98.
52. Hashemi H, Pakzad R, Ali B, **Yekta AA**, Ostadimoghaddam H, Heravian J, Yekta R, Khabazkhoob M. Prevalence of refractive errors in Iranian university students in Kazerun. *Journal of Current Ophthalmology* 2020;32(1): 75-81.
53. Yalame Ha M, Doostdar A, Soori H, Asharlous A, Nabovati P, **Yekta AA**, Pakbin M, Khabazkhoob M. Investigation of the Similarity and symmetry patterns of astigmatism axes in refractive surgery candidates. *Jpsr*. 2020;9(1):18-31.
54. Hashemi H, Heydarian S, Hooshmand, E, Saatchi, M, **Yekta, AA**, Aghamirsalim, M, Valadkhan, M, Mortazavi, M, Hashemi, A, Khabazkhoob, M. The Prevalence and Risk Factors for Keratoconus: A Systematic Review and Meta-Analysis. *Cornea* 2020;39(2):263-270.
55. Momeni-Moghaddam H, Hashemi H, Zarei-Ghanavati S, Ostadimoghaddam H, **Yekta AA**, Aghamirsalim M, Khabazkhoob M. Four-year changes in corneal biomechanical properties in children. *Clin Exp Optom* 2019;102(5):489-495.
56. Hashemi H, Pakbin M, Ali B, **Yekta AA**, Ostadimoghaddam H, Asharlous A, Aghamirsalim M, Mehdi Khabazkhoob. Near Points of Convergence and Accommodation in a Population of University Students in Iran. *J Ophthalmic Vis Res*. 2019;14(3):306-314.
57. Kianpoor P, Mirzajani A, Jafarzadehpour E, Khabazkhoob M, Pakbin M, Yekta AA. Repeatability and Agreement of Anterior Corneal Curvature Measurement susing Orbscan and Eyesys Instruments in Keratoconic Eyes. *Jpsr* 2019;8:56-61.
58. Mirzajani A, Asharlous A, Kianpoor P, Jafarzadehpour E, **Yekta AA**, Khabazkhoob M, Hashemi H. Repeatability of curvature measurements in central and paracentral corneal areas of keratoconus. patients using Orbscan and Pentacam. *Journal of Current Ophthalmology* 2019;31: 382-386.
59. Heydarian S, Jafari R, Nowroozpoor Dailami K, Hashemi H, Jafarzadehpour E, Heirani, M, **Yekta AA**, Mahjoob M, Khabazkhoob M. Ocular abnormalities in beta thalassemia patients: prevalence, impact, and management strategies. *International Ophthalmology Int Ophthalmol*. 2020;40(2):511-527.
60. Hashemi H, Pakzad R, **Yekta AA**, Hasani J, Asharlous A, Ostadimoghaddam H, Khoshhal F, Khabazkhoob M, Shariati R. Iris Color Distribution and Its Relation with Refractive Errors, Amblyopia, and Strabismus in Children. *J Compr Ped*. 2019;10:e66099. *J Ophthalmic Vis Res* 2019; 14:306–314.

61. Hashemi H, Pakzad R, **Yekta AA**, Aghamirsalim M, Shokrollahzadeh F, Khoshhal F, Pakbin M, Ramin S, Khabazkhoob M. Global and regional prevalence of strabismus: a comprehensive systematic review and meta-analysis. *Strabismus* 2019; 27:54-65.
62. Hashemi H, Heydarian S, **Yekta AA**, Aghamirsalim M, Ahmadi-Pishkuhi M, Valadkhan M, Ostadimoghaddam H, Ahmadzadeh Amiri A , Khabazkhoob M. Agreement between Pentacam and handheld Auto-Refractor/Keratometer for keratometry measurement. *Journal of Optometry* 2019; 12, 232-239.
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64. Hassan H, Saatchi M, **Yekta AA**, Ali B, , Ostadimoghaddam H, Nabovati P, Aghamirsalim M, Khabazkhoob M. High Prevalence of Asthenopia among a Population of University Students. *J Ophthalmology Vis Res* 2019;14:474-482.
65. Sedaghat MR, Momeni-Moghaddam H, **Yekta AA**, Elsheikh A, Khabazkhoob M, Ambrósio Jr R, Maddah N, Danesh Z. Biomechanically-Corrected Intraocular Pressure Compared To Pressure Measured With Commonly Used Tonometers In Normal Subjects. *Clinical Optometry* 2019;11:127133.
66. Hashemi H, Yekta AA, Khodamoradi F, Aghamirsalim M, Asharlous A, Assadpour M, Khabazkhoob M. Anterior chamber indices in a population-based study using the Pentacam. *International Ophthalmology*;2019:2033-2040.
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72. Hashemi H, Saatchi M, Khabazkhoob M, Hassan Emamian M, **Yekta AA**, Fotouhi A. Distribution of corneal thickness and its determinants in 6-12-year-old children in an Iranian general population. *Journal of Current Ophthalmology* 2019; 31:150-156.

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74. Hashemi H, Khabazkhoob M, Pakzad R, **Yekta AA**, Heravian J, Nabovati P, Ostadimoghaddam H. The prevalence of color vision deficiency in the northeast of Iran. *Journal of Current Ophthalmology* 2019;31:80-85.
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Fellowships:

American Academy of Optometry (FAAO), USA

International Association of Contact Lens Educators (FIACLE), Australia

European Academy of Optometry and Optics (EAOO), England

Member of Association for Research and Vision Ophthalmology (ARVO), USA

Member of European for Vision and Eye Research (EVER), Belgium

Member of Iranian Optometric Association, Iran

Member of Khorassan Optometric Association, Iran

Awards and Honors:

Research Excellent Awards, Mashhad University of Medical Sciences, 2019

Research Excellent Awards, Mashhad University of Medical Sciences, 2017
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