



رزومه Curriculum Vitae

۱۴۰۴/۱۰/۲۳



(1) مشخصات فردی

نام : عباسعلی
نام خانوادگی: یکتا
جنسیت: مذکر
رشته تحصیلی: بینایی سنجی (ایتومتری)
گروه آموزشی: بینایی سنجی
مرتبه علمی: استاد
آدرس محل کار: مشهد- بولوار وکیل آباد- پردیس دانشگاه علوم پزشکی – دانشکده علوم پیراپزشکی- گروه آموزشی بینایی سنجی
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(2) تحصیلات دانشگاهی

- 2.1- فلوشیپ فوق دکترای بینایی سنجی (ایتومتری) ، دانشگاه برادفورد انگلستان ، (از سال 1367 لغایت 1368)
- 2.2- دکترای تخصصی بینایی سنجی، دانشگاه برادفورد انگلستان، (از سال 1364 لغایت 1367)

(3) تجربیات حرفه ای

ایتومتریست از سال 1358 تا کنون

(4) تجربیات آموزشی

- 4.1- استاد، بینایی سنجی، دانشکده علوم پیراپزشکی، دانشگاه علوم پزشکی مشهد (بهمن ماه 1390 تا کنون)
- 4.2- دانشیار، بینایی سنجی، دانشکده علوم پیراپزشکی، دانشگاه علوم پزشکی مشهد (مهر ماه 1380 لغایت دی ماه 1390)
- 4.3- استادیار، بینایی سنجی، دانشکده علوم پیراپزشکی، دانشگاه علوم پزشکی مشهد (آذر ماه 1368 لغایت مهر ماه 1380)

(5) عناوین و امتیازات ویژه

- 5.1- پژوهشگر ممتاز دانشگاه در جشنواره هفته پژوهش و فناوری دانشگاه علوم پزشکی مشهد در سال ۱۴۰۴
- 5.2- برگزیده پژوهشی در جشنواره پژوهش و فناوری دانشکده علوم پیراپزشکی و توانبخشی دانشگاه علوم پزشکی مشهد در سال 1403.
- 5.3- کسب رتبه اول گروه بالینی و سلامت بیست و هشتمین جشنواره تحقیقاتی علوم پزشکی رازی، 1401
- 5.4- پژوهشگر برتر دانشکده علوم پیراپزشکی، جشنواره هفته پژوهش دانشگاه علوم پزشکی مشهد، 1398
- 5.5- پژوهشگر برتر دانشکده علوم پیراپزشکی، جشنواره هفته پژوهش دانشگاه علوم پزشکی مشهد، 1396
- 5.6- پژوهشگر برتر دانشکده علوم پیراپزشکی، جشنواره هفته پژوهش دانشگاه علوم پزشکی مشهد، 1394
- 5.7- پژوهشگر برتر دانشکده علوم پیراپزشکی، جشنواره هفته پژوهش دانشگاه علوم پزشکی مشهد، 1392
- 5.8- کسب رتبه پژوهشگر برتر ارشد در پنجمین جشنواره چشم پزشکی و علوم بینایی فارابی، 1391
- 5.9- کسب رتبه دوم گروه علوم توانبخشی و پیراپزشکی هجدهمین جشنواره تحقیقاتی علوم پزشکی رازی، 1391
- 5.10- کسب جایزه ی پوستر برتر کنگره انجمن چشم پزشکی و علوم بینایی اروپا ، 1391
- 5.11- کسب رتبه چهارم گروه علوم توانبخشی و پیراپزشکی هفدهمین جشنواره تحقیقاتی علوم پزشکی رازی، 1390

- 5.12- پژوهشگر برتر دانشکده علوم پیراپزشکی، جشنواره هفته پژوهش دانشگاه علوم پزشکی مشهد، سال 1389
- 5.13- پژوهشگر برتر گروه طرحهای پژوهشی مراکز علمی و دانشگاهی علوم پزشکی در جشنواره پژوهش و فناوری استان خراسان رضوی، سال 1388
- 5.14- کسب جایزه مقاله برتر گروه فوق تخصصی استراییسم در نوزدهمین کنفرانس سراسری چشم پزشکی ایران، سال 1388
- 5.15- داور جشنواره رازی گروه پیراپزشکی و توانبخشی وزارت بهداشت، درمان و آموزش پزشکی، 1386 لغایت 1388
- 5.16- رتبه اول پژوهشگران برتر گروه پرستاری، پیراپزشکی و بهداشت، دانشگاه علوم پزشکی مشهد، 1385
- 5.17- پژوهشگر برتر دانشگاه علوم پزشکی مشهد، سال 1380

6) فعالیت های پژوهشی

h-Index= 38 -6.1

6.2- انتشار مقاله در ژورنال های علمی پژوهشی سطح 1 :

1. Validad MH, Shafiee H, Mahjoob M, Rakhshandadi T, Ostadimoghdam H, Yekta A, Shandiz JH, Nakhjavanpour N, Farsi S. Evaluation of the Agreement of Advanced Corneal Explorer with Pentacam and Orbscan in Myopic Individuals with Healthy Corneas. *J Gorgan Univ Med Sci* 2025;27(2):50-60.
2. Riazifar A, Hashemi H, Jamali A, Asharlous A, Narooie-Noori F, Bahreini R, Sadri M, Yekta A, Khabazkhoob M. The association between emotional states and binocular vision function in University students: a cross-sectional study. *Strabismus* 2025:1-14.
3. Kangari H, Hashemi H, Rahmani S, Ahmadian E, Yekta A, Khabazkhoob M. Autorefractometry versus subjective refraction in high astigmatism. *Int J Ophthalmol* 2025;18(3):504-509.
4. Hashemi H, Shokrollahzadeh F, Ostadimoghaddam H, Yekta A, Khabazkhoob M. Comparison of biomechanical indices measured by ocular response analyzer between children and elderly: a systematic review. *Int J Ophthalmol* 2025;18(1):154-159.
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5. Behnia B, Layedh AMH, Hashemi H, Jamali A, Yekta A, Zamani N, Moravej R, Khabazkhoob M. Visual function in the diagnosis of multiple sclerosis and optic neuritis. *Int J Ophthalmol* 2025;18(10):1922-1928.
6. Sedaghat MR, Momeni-Moghaddam H, Yekta AA, Maddah N, Roberts CJ, Savardashtaki M. Early elastic and viscoelastic corneal biomechanical changes after photorefractive keratectomy and small incision lenticule extraction. *Int Ophthalmol* 2024;44(1):302.
7. Ostadimoghdam H, Helmi T, Yekta A, Shandiz JH, Shafaei H, Moghadam HM, Mahjoob M. Optical coherence tomography and contrast sensitivity in early diabetic retinopathy. *Taiwan J Ophthalmol* 2024;14(3):403-408.
8. Najjarian M, Zarei-Ghanavati S, Ostadimoghaddam H, Yekta A, Shoeibi N, Hemmati A, Abrishami M, Akhlaghi S, Ziaei M. Ocular Biometric and Optical Coherence Tomography Parameters in Former Preterm Children: A Cohort Study. *J Ophthalmol* 2024;2024:2381582.
9. Hashemi H, Yekta A, Aghamirsalim M, Hashemi A, Khabazkhoob M. Evaluation of Corneal Higher-Order Aberrations by Pentacam HR in Rural Population of Iran. *J Curr Ophthalmol* 2024;36(3):258-266.
10. Hashemi H, Nabovati P, Khabazkhoob M, Yekta A, Emamian MH, Fotouhi A. Comparison of the accommodative amplitude measured with and without the use of a specialised accommodative rule in children. *BMJ Open Ophthalmol* 2024;9). (1)

11. Hashemi H, Mesbahi S, Jamali A, Ostadimoghaddam H, Yekta A, Khabazkhoob M. The association between ocular biometric components and corneal aberrations. *Clin Exp Optom* 2024;107(6):609-615.
12. Asharlous A, Hashemi H, Yekta A, Riazifar A, Doostdar A, Sadri M, Rakhshan A, Ostadimoghaddam H, Khabazkhoob M. The Effect of Cycloplegia on Ocular Alignment and AC/A Ratio. *J Ophthalmic Vis Res* 2024;19(1):82-87.
13. Yekta A, Hashemi H, Ostadimoghaddam H, Hadizadeh M, Rafati S, Doostdar A, Nabovati P, Sadoughi MM, Khabazkhoob M. Anterior and posterior corneal higher-order aberrations in early diagnosis and grading of keratoconus. *Clin Exp Optom* 2023;106(3):263-270.
14. Mirzaee Saba L, Hashemi H, Jafarzadehpour E, Mirzajani A, Yekta A, Jafarzadehpour A, Zarei A, Nabovati P, Khabazkhoob M. P100 Wave Latency and Amplitude in Visual Evoked Curriculum Vitae AbbasAli Yekta Potential Records in Different Visual Quadrants of Normal Individuals. *J Ophthalmic Vis Res* 2023;18(2):175-181.
15. Koochakzadeh L, Yekta A, Hashemi H, Pakzad R, Heydarian S, Khabazkhoob M. Epidemiological aspect of retinoblastoma in the world: a review of recent advance studies. *Int J Ophthalmol* 2023;16(6):962-968.
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17. Hashemi H, Valadkhan M, Nabovati P, Yekta A, Aghamirsalim M, Khabazkhoob M. Distribution of Corneal Volume and Its Associated Factors in an Elderly Population: Tehran Geriatric Eye Study. *Cornea* 2023 1;42(9):1092-1098.
18. Hashemi H, Nabovati P, Aghamirsalim M, Yekta A, Rezvan F, Khabazkhoob M. Central corneal thickness and its determinants in a geriatric population: a population-based study. *Eye (Lond)* 2023;37(3):427-433.
19. Hashemi H, Mohayeji A, Farzaneh A, Yekta A, Ostadimoghaddam H, Asharlous A, Khabazkhoob M. Anterior segment indices in mentally retarded children. *Sci Rep* 2023;13(1):14498.
20. Hashemi H, Khabazkhoob M, Rezvan F, Yekta A. Prevalence and Causes of Visual Impairment and Blindness in Elderly Population; an Urgent Geriatric Health Issue: Tehran Geriatric Eye Study (TGES). *Ophthalmic Epidemiol* 2023;30(3):249-259.21. Hashemi H, Khabazkhoob M, Fayaz M, Emamian MH, Yekta A, Iribarren R, Fotouhi A. Refractive Errors and Their Associated Factors in Schoolchildren: A Structural Equation Modeling. *Ophthalmic Epidemiol* 2023;30(1):46-56.
22. Hashemi H, Heydarian S, Aghamirsalim M, Yekta A, Hashemi A, Sajadi M, Khabazkhoob M. Distribution and associated factors of intraocular pressure in the older population: Tehran Geriatric Eye Study. *Int J Ophthalmol* 2023;16(3):418-426.
23. Hashemi A, Khabazkhoob M, Mehri A, Yekta A, Mortazavi A, Hashemi H. Epidemiology of Ocular Trauma in the Elderly: A Population-Based Study. *J Curr Ophthalmol* 2023;35(1):79-86.
24. Fotouhi F, Shahidi A, Hashemi H, Saffarpour M, Yekta A, Esmaili R, Esteki T, Derakhshan HB, Khabazkhoob M. Hypertension prevalence in Iran's elderly according to new criteria: the Tehran Geriatric Eye Study. *J Diabetes Metab Disord* 2023;22(2):149-158. Curriculum Vitae AbbasAli Yekta
25. Bouyeh A, Hashemi H, Alizadeh Y, Jafarzadehpour E, Mirzajani A, Ostadimoghaddam H,

- Yekta A, Jafarzadehpour A, Zarei A, Khabazkhoob M. Does Long-Term Night Shift Work Cause Dry Eye in Hospital Nurses? *J Ophthalmic Vis Res* 2023;18(4):351-358.
26. Yekta AA, Sorouh S, Asharlous A, Mirzajani A, Jafarzadehpour E, Soltan Sanjari M, Sardari S, Sadoughi M, Khabazkhoob M. Is retinal nerve fibre layer thickness correlated with visual function in individuals having optic neuritis? *Clin Exp Optom* 2022;105(7):726-732.
27. Yekta A, 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. *J Curr Ophthalmol* 2022;34(1):1-15.
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29. Shokrollahzadeh F, Hashemi H, Yekta A, Ostadimoghaddam H, Khabazkhoob M. Corneal Biomechanical Parameters after 60-Year-Old. *J Curr Ophthalmol* 2022;34(3):284-289.
30. Shokrollahzadeh F, Hashemi H, Yekta A, Ostadimoghaddam H, Jafarzadehpour E, Khabazkhoob M. Corneal-compensated intraocular pressure, Goldmann-correlated intraocular pressure and their associated factors in the geriatric population, a population-based study. *Int Ophthalmol* 2022;42(7):2085-2092.
31. Ramin S, Nabovati P, Hashemi H, Abbasi A, Yekta A, Rafatifard A, Heydarian S, Khabazkhoob M. To compare on-axis measurements of the axial length with off-axis measurements in the paracentral horizontal and vertical positions. *Semin Ophthalmol* 2022;37(1):63-66.
32. Moghaddam RS, Doostdar A, Nabovati P, Yekta A, Sadoughi MM, Mirzajani A, Khabazkhoob M. Evaluation and Comparison of Posterior Corneal Elevation Parameters in Different Grades of Keratoconus by Pentacam. *Acta Med Iran* 2022;60(3):165-170.
33. Hashemi H, Sardari S, Yekta A, Khabazkhoob M. The repeatability and agreement of biometric measurements by dual Scheimpflug device with integrated optical biometer. *Sci Rep* 2022;12(1):7748.
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35. Hashemi H, Rezvan F, Pakzad R, Ansari-pour A, Heydarian S, Yekta A, Ostadimoghaddam H, Pakbin M, Khabazkhoob M. Global and Regional Prevalence of Diabetic Retinopathy; A Comprehensive Systematic Review and Meta-analysis. *Semin Ophthalmol* 2022;37(3):291-306.
36. Hashemi H, Pakzad R, Khabazkhoob M, Yekta A, Emamian MH, Fotouhi A. Prevalence of ocular trauma in 6-12-year-old children living in Shahroud, Iran. *BMC Ophthalmol* 2022;22(1):320.
37. Hashemi H, Pakzad R, Asharlous A, Yekta A, Sadoughi MM, Ostadimoghaddam H, Khabazkhoob M. Prevalence of Meibomian Gland Dysfunction and Its Determinants in a Deprived Rural Population of Iran: A Population-Based Cross-Sectional Study. *Acta Med Iran* 2023;60(11):688-694.
38. Hashemi H, Pakzad R, Aghamirsalim MR, Yekta A, Sadoughi MM, Norouzikhiani N, Jafarzadehpour A, Esmaili R, Khabazkhoob M. Age and Sex Standardized Prevalence of Corneal Opacity and Its Determinants; Tehran Geriatric Eye Study (TGES). *Iran J Public Health* 2022;51(3):643-651.

39. Hashemi H, Pakzad R, Aghamirsalim M, Yekta A, Mortazavi M, Pourmatin R, Pakbin M, Nabovati P, Khabazkhoob M. Age- and Sex-Standardized Prevalence of Age-Related Cataract and Its Determinants; Tehran Geriatric Eye Study (TGES). *Ophthalmic Epidemiol* 2022;29(5):554-565.
40. Hashemi H, Nabovati P, Yekta A, Borojerdi A, Fallahkohan H, Rezvan F, Khabazkhoob M. Abnormal Visual Function: An Under-recognized Risk Factor of Road Traffic Injuries. *J Ophthalmic Vis Res* 2022;17(4):529
41. Hashemi H, Nabovati P, **Yekta AA**, Agha Mirsalim M, Rafati S, Ostadimoghaddam H, Khabazkhoob M. Binocular vision disorders in a geriatric population. *Clin Exp Optom* 2022;105(5):539-545.
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45. Hashemi H, Asharlous A, **Yekta A**, Aghamirsalim M, Nabovati P, Sadoughi MM, Khabazkhoob M. Astigmatism profile in the elderly population: Tehran Geriatric Eye Study. *Jpn J Ophthalmol* 2022;66(5):461-473.
46. Ghobadi M, Nabovati P, Hashemi H, Talaei A, Fathi HR, Yekta Y, Ostadimoghaddam H, **Yekta A**, Khabazkhoob M. Accommodative and convergence anomalies in patients with opioid use disorder. *Clin Exp Optom* 2022;105(4):392-397.
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51. Abdolahinia T, Hashemi H, Jafarzadehpour E, **Yekta A**, Saffarpour M, Jafarzadehpour A, Shanbezadeh E, Khabazkhoob M. Comparisons of Modulation Transform Function in 2 Monofocal Spherical Hydrophobic and Hydrophilic Intra Ocular Lenses. *Acta Med Iran* 2022;60(9):594-598.
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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 Motil* 2021;71(3):104-109.

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61. Hashemi H, Pakzad R, Heydarian S, Aghamirsalim M, Asadollahi M, **Yekta A**, Khabazkhoob M. The prevalence of anterior blepharitis in an elderly population of Iran; The Tehran geriatric eye study. *Cont Lens Anterior Eye* 2021;44(6):101429.

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7) کتب تألیف/ ترجمه شده 7-1- کتب تألیف شده:

همکاری در تألیف بخش "Fasting and ophthalmic diseases" از کتاب "Fasting in Health and Diseases" تألیف دکتر محسن نعمتی و دکتر عبدالرضا نوروزی، انتشارات دانشگاه علوم پزشکی مشهد، چاپ لاتین، 1394.

همکاری در تألیف بخش "گلوکوم و اختلالات بینایی" از کتاب "روزه در سلامت و بیماریها"، تألیف دکتر محسن نعمتی و دکتر عبدالرضا نوروزی، انتشارات دانشگاه علوم پزشکی مشهد، چاپ اول، 1391.

7-2- کتب ترجمه شده:

8) مسئولیت های اجرایی

- 8-1- دبیر هیأت ممتحنه و ارزشیابی رشته بینایی سنجی وزارت بهداشت، درمان و آموزش پزشکی، از سال 1401 تا اذر 1404
- 8-2- دبیر سیاستگذاری هیأت ممتحنه و ارزشیابی رشته بیناسنجی وزارت بهداشت، درمان و آموزش پزشکی، از سال 1390 تا 1398.
- 8-3- مجری کمیته راهبردی رشته بینایی سنجی وزارت بهداشت، درمان و آموزش پزشکی، از سال 1385 تاکنون.
- 8-4- مسئول بازنگری رشته بینایی سنجی در مقطع کارشناسی وزارت بهداشت، درمان و آموزش پزشکی، از سال 1380 تاکنون.
- 8-5- دبیر هیأت ممتحنه و ارزشیابی رشته بینایی سنجی وزارت بهداشت، درمان و آموزش پزشکی، از سال 1379 لغایت 1387.
- 8-6- مدیر گروه آموزشی بینایی سنجی دانشکده علوم پیراپزشکی، دانشگاه علوم پزشکی مشهد، از سال 1372 تا 1396/3/15.
- 8-7- سرپرست مؤسسه و درمانگاه بینایی سنجی، از سال 1369 لغایت 1372.

9) عضویت در سازمان ها

- 9-1- فلوی آکادمی اپتومتری و اپتیک اروپا (EAOO)، از سال 2010 تاکنون
- 9-2- عضو انجمن چشم و علوم بینایی اروپا (EVER)، از سال 2010 تاکنون
- 9-3- عضو انجمن علوم بینایی و چشم پزشکی آمریکا (ARVO)، از سال 2009 تاکنون
- 9-4- عضو EDO دانشکده علوم پیراپزشکی دانشگاه علوم پزشکی مشهد، از 1389/7/15 تاکنون
- 9-5- عضو کمیته بازنگری رشته بینایی سنجی در مقاطع کارشناسی و کارشناسی ارشد وزارت بهداشت، درمان و آموزش

- پزشکی، از 1389/2/12 تا کنون.
- 9.6- عضو کمیته تخصصی پیراپزشکی چهاردهمین جشنواره تحقیقاتی علوم پزشکی رازی، وزارت بهداشت، درمان و آموزش پزشکی در سال 1388
- 9.7- عضو کمیته تخصصی پیراپزشکی چهاردهمین جشنواره تحقیقاتی علوم پزشکی رازی، وزارت بهداشت، درمان و آموزش پزشکی در سال 1387
- 9.8- عضو کمیته کارشناسی علوم بالینی معاونت پژوهشی دانشگاه علوم پزشکی مشهد، از سال 1386 تا کنون
- 9.9- عضو شورای تحصیلات تکمیلی دانشگاه علوم پزشکی مشهد، از سال 1386 تا کنون
- 9.10- عضو کمیته منتخب ارتقای اعضای هیات علمی دانشکده علوم پیراپزشکی و بهداشت، دانشگاه علوم پزشکی مشهد، از سال 1386 تا کنون
- 9.11- عضو شورای تحصیلات تکمیلی دانشکده علوم پیراپزشکی و بهداشت، از سال 1386 تا 1400
- 9.12- عضو کمیته تخصصی پیراپزشکی سیزدهمین جشنواره تحقیقاتی علوم پزشکی رازی، وزارت بهداشت، درمان و آموزش پزشکی در سال 1386
- 9.13- عضو هیات علمی مرکز تحقیقات چشم دانشگاه علوم پزشکی مشهد، از سال 1386 تا کنون
- 9.14- عضو انجمن دیابت آمریکا، از سال 2005 تا کنون
- 9.15- عضو کمیته ارتقاء خدمات در دانشکده علوم پیراپزشکی، دانشگاه علوم پزشکی مشهد، از سال 1381 تا کنون .
- 9.16- عضو کمیته توانبخشی طرح «تدوین راهکار تقسیم وظایف آموزشی در نظام آموزش علوم پایه پزشکی کشور» وزارت بهداشت، درمان و آموزش پزشکی، از سال 1381 تا کنون
- 9.17- عضو شورای پژوهشی دانشکده علوم پیراپزشکی، دانشگاه علوم پزشکی مشهد، از سال 1379 تا کنون .
- 9.18- عضو شورای پژوهشی دانشگاه علوم پزشکی مشهد، از سال 1379 الی 1381.
- 9.19- عضو هیات ممتحنه و ارزشیابی رشته بینایی سنجی وزارت بهداشت، درمان و آموزش پزشکی، از سال 1379 تا کنون
- 9.20- عضو شورای آموزشی دانشکده علوم پیراپزشکی، دانشگاه علوم پزشکی مشهد، از سال 1370 تا کنون
- 9.21- عضو انجمن بینایی سنجی خراسان
- 9.22- عضو اسبق هیئت مدیره انجمن بینایی سنجی ایران
- 9.23- عضو انجمن لنزهای تماسی استرالیا (IACLE)، از سال 1367 تا کنون
- 9.24- فلوی آکادمی اپتومتری آمریکا (FAAO)، از سال 1367 تا کنون
- 9.25- فلوی انجمن بین المللی لنزهای تماسی استرالیا (FIACLE)، دانشگاه IACLE، از سال 1367 تا کنون

10) علایق پژوهشی

- 10.1- دید دو چشمی
- 10.2- عیوب انکساری
- 10.3- لنزهای تماسی
- 10.4- پیدمیولوژی اختلالات بینایی