Mukharram M Bikbov

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6930011/publications.pdf

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		623699	361001
37	1,871	14	35
papers	citations	h-index	g-index
39	39	39	1815
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Causes of blindness and vision impairment in 2020 and trends over 30 years, and prevalence of avoidable blindness in relation to VISION 2020: the Right to Sight: an analysis for the Global Burden of Disease Study. The Lancet Global Health, 2021, 9, e144-e160.	6.3	1,148
2	Transepithelial corneal collagen crossâ€linking by iontophoresis of riboflavin. Acta Ophthalmologica, 2014, 92, e30-4.	1.1	133
3	Genetic association study of exfoliation syndrome identifies a protective rare variant at LOXL1 and five new susceptibility loci. Nature Genetics, 2017, 49, 993-1004.	21.4	114
4	Standard corneal collagen crosslinking versus transepithelial iontophoresisâ€assisted corneal crosslinking, 24Âmonths followâ€up: randomized control trial. Acta Ophthalmologica, 2016, 94, e600-e606.	1.1	91
5	Prevalence of Myopic Maculopathy Among Adults in a Russian Population. JAMA Network Open, 2020, 3, e200567.	5.9	54
6	Axial length and its associations in a Russian population: The Ural Eye and Medical Study. PLoS ONE, 2019, 14, e0211186.	2.5	35
7	Ural Eye and Medical Study: description of study design and methodology. Ophthalmic Epidemiology, 2018, 25, 187-198.	1.7	30
8	Frequency and Associated Factors of Bone Fractures in Russians: The Ural Eye and Medical Study. Scientific Reports, 2018, 8, 7483.	3.3	28
9	Prevalence, awareness and control of diabetes in Russia: The Ural Eye and Medical Study on adults aged 40+ years. PLoS ONE, 2019, 14, e0215636.	2.5	25
10	Intraocular Pressure and Its Associations in a Russian Population: The Ural Eye and Medical Study. American Journal of Ophthalmology, 2019, 204, 130-139.	3.3	24
11	Prevalence and Associated Factors of Pseudoexfoliation in a Russian Population: The Ural Eye and Medical Study. American Journal of Ophthalmology, 2020, 210, 158-166.	3.3	23
12	The Results of the Use of Ahmed Valve in Refractory Glaucoma Surgery. Journal of Current Glaucoma Practice, 2015, 9, 86-91.	0.5	17
13	Complete corneal ring (MyoRing) implantation versus MyoRing implantation combined with corneal collagen crosslinking for keratoconus: 3-year follow-up. International Ophthalmology, 2018, 38, 1285-1293.	1.4	17
14	Prevalence Factors Associated With Vision Impairment and Blindness Among Individuals 85 Years and Older in Russia. JAMA Network Open, 2021, 4, e2121138.	5.9	17
15	Pterygium Prevalence and Its Associations in a Russian Population: The Ural Eye and Medical Study. American Journal of Ophthalmology, 2019, 205, 27-34.	3.3	12
16	Prevalence and associated factors of cataract and cataract-related blindness in the Russian Ural Eye and Medical Study. Scientific Reports, 2020, 10, 18157.	3.3	12
17	Prevalence and associated factors of anemia in a Russian population: the Ural eye and medical study. BMC Public Health, 2019, 19, 762.	2.9	10
18	Self-reported hearing loss in Russians: the population-based Ural Eye and Medical Study. BMJ Open, 2019, 9, e024644.	1.9	10

#	Article	IF	Citations
19	Prevalence of and factors associated with low Back pain, thoracic spine pain and neck pain in Bashkortostan, Russia: the Ural Eye and Medical Study. BMC Musculoskeletal Disorders, 2020, 21, 64.	1.9	9
20	Prevalence and associated factors of glaucoma in the Russian Ural Eye and Medical Study. Scientific Reports, 2020, 10, 20307.	3.3	8
21	Chronic kidney disease in Russia: the Ural eye and medical study. BMC Nephrology, 2020, 21, 198.	1.8	8
22	Prevalence and causes of vision impairment and blindness in the Russian ural eye and medical study. Scientific Reports, 2020, 10, 12397.	3.3	7
23	Prevalence, Awareness, and Associated Factors of Airflow Obstruction in Russia: The Ural Eye and Medical Study. Frontiers in Public Health, 2019, 7, 350.	2.7	5
24	Axial length and its associations in the Ural Very Old Study. Scientific Reports, 2021, 11, 18459.	3.3	5
25	Prevalence of non-alcoholic fatty liver disease in the Russian Ural Eye and Medical Study and the Ural Very Old Study. Scientific Reports, 2022, 12, 7842.	3.3	5
26	The use of transcutaneous electric stimulation in patients with partial optic nerve atrophy due to chiasmo-sellar region tumors. Ophthalmology Journal, 2014, 7, 77.	0.2	4
27	Prevalence, Awareness, and Control of Arterial Hypertension in a Russian Population. The Ural Eye and Medical Study. Frontiers in Public Health, 2020, 7, 394.	2.7	3
28	Macular oedema as manifestation of diabetic retinopathy. Diabetes Mellitus, 2017, 20, 263-269.	1.9	3
29	Analysis of the central zone of the retina in patients with diabetic macular edema. Diabetes Mellitus, 2015, 18, 99-104.	1.9	3
30	Cornea and its changes in diabetes mellitus: the review. Diabetes Mellitus, 2016, 19, 479-485.	1.9	3
31	Prevalence and Associated Factors of Diabetic Retinopathy in a Russian Population. The Ural Eye and Medical Study. Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy, 2021, Volume 14, 4723-4734.	2.4	2
32	Prevalence and determinants of reticular pseudodrusen in the Russian Ural Eye and Medical Study. Acta Ophthalmologica, 2022, 100, .	1.1	2
33	Central corneal thickness and its associations in a Russian population. The Ural eye and Medical Study. Eye, 2023, 37, 705-713.	2.1	2
34	The results of glaucoma drainage tube surgery in patients with diabetes. Diabetes Mellitus, 2016, 19, 237-241.	1.9	1
35	Ankle-brachial index and ocular diseases in a Russian population. Eye, 2022, 36, 2294-2303.	2.1	1
36	Descemet Stripping PocketMaker Endothelial Keratoplasty. International Journal of Keratoconus and Ectatic Corneal Diseases, 2012, 1, 125-127.	0.5	0

ARTICLE IF CITATIONS

Epidemiology of macular holes in the Republic of Bashkortostan (according to the Ural Eye and) Tj ETQq1 1 0.784314 rgBT /Overlock 0.1 0 217-225.