

# John Landers Franzco

## List of Publications by Year in descending order

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67  
papers

1,982  
citations

331670

21  
h-index

276875

41  
g-index

68  
all docs

68  
docs citations

68  
times ranked

2463  
citing authors

#	ARTICLE	IF	CITATIONS
1	RNA Sequencing of Lens Capsular Epithelium Implicates Novel Pathways in Pseudoexfoliation Syndrome. , 2022, 63, 26.		5
2	The APOE E4 Allele Is Associated with Faster Rates of Neuroretinal Thinning in a Prospective Cohort Study of Suspect and Early Glaucoma. Ophthalmology Science, 2022, 2, 100159.	2.5	4
3	Corneal Stiffness Parameters Are Predictive of Structural and Functional Progression in Glaucoma Suspect Eyes. Ophthalmology, 2021, 128, 993-1004.	5.2	36
4	A Polygenic Risk Score Predicts Intraocular Pressure Readings Outside Office Hours and Early Morning Spikes as Measured by Home Tonometry. Ophthalmology Glaucoma, 2021, 4, 411-420.	1.9	11
5	Cardiovascular Disease Predicts Structural and Functional Progression in Early Glaucoma. Ophthalmology, 2021, 128, 58-69.	5.2	24
6	Selective laser trabeculoplasty: A review. Clinical and Experimental Ophthalmology, 2021, 49, 1102-1110.	2.6	5
7	An Intraocular Pressure Polygenic Risk Score Stratifies Multiple Primary Open-Angle Glaucoma Parameters Including Treatment Intensity. Ophthalmology, 2020, 127, 901-907.	5.2	37
8	Using Icare HOME tonometry for follow-up of patients with open-angle glaucoma before and after selective laser trabeculoplasty. Clinical and Experimental Ophthalmology, 2020, 48, 328-333.	2.6	13
9	Effect of phacoemulsification cataract surgery on intraocular pressure in early glaucoma: A prospective multi-site study. Clinical and Experimental Ophthalmology, 2020, 48, 442-449.	2.6	6
10	Multitrait analysis of glaucoma identifies new risk loci and enables polygenic prediction of disease susceptibility and progression. Nature Genetics, 2020, 52, 160-166.	21.4	192
11	Presence of diabetic retinopathy is associated with worse 10-year mortality among Indigenous Australians in Central Australia: The Central Australian ocular health study. Clinical and Experimental Ophthalmology, 2019, 47, 226-232.	2.6	8
12	Long-term survival rates of patients undergoing vitrectomy for diabetic retinopathy in an Australian population: a population-based audit. Clinical and Experimental Ophthalmology, 2019, 47, 598-604.	2.6	7
13	The intravitreal injection pain study: a randomized control study comparing subjective pain with injection technique. Acta Ophthalmologica, 2019, 97, e1153-e1154.	1.1	2
14	Long-term survival rates of patients undergoing vitrectomy for diabetic retinopathy in an Australian population: A population-based audit Response. Clinical and Experimental Ophthalmology, 2019, 47, 817-818.	2.6	1
15	Macular Ganglion Cell Inner Plexiform Layer Loss Precedes Peripapillary Retinal Nerve Fiber Layer Loss in Glaucoma with Lower Intraocular Pressure. Ophthalmology, 2019, 126, 1119-1130.	5.2	32
16	Myocilin Gene Gln368Ter Variant Penetrance and Association With Glaucoma in Population-Based and Registry-Based Studies. JAMA Ophthalmology, 2019, 137, 28.	2.5	32
17	Analysis combining correlated glaucoma traits identifies five new risk loci for open-angle glaucoma. Scientific Reports, 2018, 8, 3124.	3.3	33
18	DNA methylation at the 9p21 glaucoma susceptibility locus is associated with normal-tension glaucoma. Ophthalmic Genetics, 2018, 39, 221-227.	1.2	13

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19	Association of Visual Impairment and All-Cause 10-Year Mortality Among Indigenous Australian Individuals Within Central Australia. JAMA Ophthalmology, 2018, 136, 534.	2.5	13
20	Association of disease-specific causes of visual impairment and 10-year mortality amongst Indigenous Australians: the Central Australian Ocular Health Study. Clinical and Experimental Ophthalmology, 2018, 46, 18-24.	2.6	6
21	Ten-year all-cause mortality and its association with vision among Indigenous Australians within central Australia: methodological issues – response. Clinical and Experimental Ophthalmology, 2018, 46, 307-308.	2.6	0
22	Prevalence and type of artefact with spectral domain optical coherence tomography macular ganglion cell imaging in glaucoma surveillance. PLoS ONE, 2018, 13, e0206684.	2.5	11
23	Genome-wide association study of intraocular pressure uncovers new pathways to glaucoma. Nature Genetics, 2018, 50, 1067-1071.	21.4	152
24	Ten-year all-cause mortality and its association with vision among Indigenous Australians within Central Australia: the Central Australian Ocular Health Study. Clinical and Experimental Ophthalmology, 2017, 45, 348-356.	2.6	8
25	Glaucoma spectrum and age-related prevalence of individuals with FOXC1 and PITX2 variants. European Journal of Human Genetics, 2017, 25, 839-847.	2.8	43
26	Contribution of Mutations in Known Mendelian Glaucoma Genes to Advanced Early-Onset Primary Open-Angle Glaucoma. , 2017, 58, 1537.		13
27	Whole exome sequencing implicates eye development, the unfolded protein response and plasma membrane homeostasis in primary open-angle glaucoma. PLoS ONE, 2017, 12, e0172427.	2.5	8
28	Genetic Association at the 9p21 Glaucoma Locus Contributes to Sex Bias in Normal-Tension Glaucoma. , 2016, 57, 3416.		26
29	Secondary stenting of glaucoma drainage implant: a novel technique for treatment of late hypotony. Clinical and Experimental Ophthalmology, 2016, 44, 860-861.	2.6	9
30	Ibopamine challenge testing becomes negative following successful trabeculectomy surgery. Clinical and Experimental Ophthalmology, 2016, 44, 166-169.	2.6	1
31	Ibopamine challenge testing differentiates glaucoma suspect, stable glaucoma and progressive glaucoma cases. Clinical and Experimental Ophthalmology, 2015, 43, 808-814.	2.6	1
32	Challenging glaucoma with a water-drinking test. Clinical and Experimental Ophthalmology, 2015, 43, 200-201.	2.6	4
33	Screening phenotypically normal Caucasian Australians for the lysyl oxidase-like 1 gene. Clinical and Experimental Ophthalmology, 2015, 43, 189-190.	2.6	1
34	Occurrence of CYP1B1 Mutations in Juvenile Open-Angle Glaucoma With Advanced Visual Field Loss. JAMA Ophthalmology, 2015, 133, 826.	2.5	21
35	Meta-analysis of genome-wide association studies identifies novel loci that influence cupping and the glaucomatous process. Nature Communications, 2014, 5, 4883.	12.8	89
36	Mutation in TMEM98 in a Large White Kindred With Autosomal Dominant Nanophthalmos Linked to 17p12-q12. JAMA Ophthalmology, 2014, 132, 970.	2.5	54

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37	Review of the prevalence of diabetic retinopathy in Indigenous Australians. Clinical and Experimental Ophthalmology, 2014, 42, 875-882.	2.6	22
38	Ibopamine challenge test can be used to differentiate glaucoma suspects from glaucoma patients. Clinical and Experimental Ophthalmology, 2014, 42, 342-346.	2.6	5
39	Common variants near ABCA1, AFAP1 and GMDS confer risk of primary open-angle glaucoma. Nature Genetics, 2014, 46, 1120-1125.	21.4	186
40	Incidence of visual impairment due to cataract, diabetic retinopathy and trachoma in indigenous Australians within central Australia: the Central Australian Ocular Health Study. Clinical and Experimental Ophthalmology, 2013, 41, 50-55.	2.6	3
41	High levels of uncorrected presbyopia among indigenous Australians: a concern and an opportunity. Clinical and Experimental Ophthalmology, 2013, 41, 219-220.	2.6	0
42	The reliability of single-field fundus photography in screening for diabetic retinopathy: the Central Australian Ocular Health Study. Medical Journal of Australia, 2013, 198, 93-96.	1.7	21
43	The prevalence of glaucoma in indigenous Australians within Central Australia: the Central Australian Ocular Health Study. British Journal of Ophthalmology, 2012, 96, 162-166.	3.9	15
44	Australian and New Zealand Registry of Advanced Glaucoma: methodology and recruitment. Clinical and Experimental Ophthalmology, 2012, 40, 569-575.	2.6	64
45	A Twenty-Year Follow-up Study of Trabeculectomy: Risk Factors and Outcomes. Ophthalmology, 2012, 119, 694-702.	5.2	273
46	Avastin in glaucoma surgery. Clinical and Experimental Ophthalmology, 2012, 40, 769-770.	2.6	2
47	Prevalence of pseudoexfoliation syndrome in indigenous Australians within central Australia: The Central Australian Ocular Health Study. Clinical and Experimental Ophthalmology, 2012, 40, 454-457.	2.6	18
48	Incidence of diabetic retinopathy in indigenous Australians within Central Australia: the Central Australian Ocular Health Study. Clinical and Experimental Ophthalmology, 2012, 40, 83-87.	2.6	6
49	Prevalence of uveitis in indigenous populations presenting to remote clinics of central Australia: The Central Australian Ocular Health Study. Clinical and Experimental Ophthalmology, 2012, 40, 448-453.	2.6	13
50	Incidence of visual impairment and blindness in indigenous Australians within Central Australia: the Central Australian Ocular Health Study. Clinical and Experimental Ophthalmology, 2012, 40, 657-661.	2.6	3
51	Distribution and associations of intraocular pressure in indigenous Australians within central Australia: the Central Australian Ocular Health Study. Clinical and Experimental Ophthalmology, 2011, 39, 607-613.	2.6	11
52	Prevalence of pterygium in indigenous Australians within central Australia: the Central Australian Ocular Health Study. Clinical and Experimental Ophthalmology, 2011, 39, 604-606.	2.6	16
53	Comparison of visual field sensitivities between the Medmont automated perimeter and the Humphrey field analyser. Clinical and Experimental Ophthalmology, 2010, 38, 273-276.	2.6	13
54	Central Australian Ocular Health Study: design and baseline description of participants. Clinical and Experimental Ophthalmology, 2010, 38, 375-380.	2.6	17

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55	Prevalence and associations of diabetic retinopathy in indigenous Australians within central Australia: the Central Australian Ocular Health Study. <i>Clinical and Experimental Ophthalmology</i> , 2010, 38, 393-397.	2.6	17
56	Prevalence and associations of cataract in indigenous Australians within central Australia: the Central Australian Ocular Health Study. <i>Clinical and Experimental Ophthalmology</i> , 2010, 38, 387-392.	2.6	22
57	Prevalence and associations of refractive error in indigenous Australians within central Australia: the Central Australian Ocular Health Study. <i>Clinical and Experimental Ophthalmology</i> , 2010, 38, 381-386.	2.6	18
58	Prevalence and associations of blinding trachoma in indigenous Australians within central Australia: the Central Australian Ocular Health Study. <i>Clinical and Experimental Ophthalmology</i> , 2010, 38, 398-404.	2.6	13
59	Ocular preference following implantation of aspheric and spherical intraocular lenses; an individual comparison. <i>Australasian journal of optometry</i> , The, 2010, 93, 419-425.	1.3	1
60	An Inter-Eye Comparison of Refractive Outcomes Following Cataract Surgery. <i>Journal of Refractive Surgery</i> , 2010, 26, 197-200.	2.3	15
61	Comparison of refractive outcomes using immersion ultrasound biometry and IOLMaster biometry. <i>Clinical and Experimental Ophthalmology</i> , 2009, 37, 566-569.	2.6	46
62	Clinical Comparison of the Icare Tonometer and Goldmann Applanation Tonometry. <i>Journal of Glaucoma</i> , 2008, 17, 43-47.	1.6	152
63	A comparison of global indices between the Medmont Automated Perimeter and the Humphrey Field Analyzer. <i>British Journal of Ophthalmology</i> , 2007, 91, 1285-1287.	3.9	17
64	Comparison of visual function following implantation of Acrysof Natural intraocular lenses with conventional intraocular lenses. <i>Clinical and Experimental Ophthalmology</i> , 2007, 35, 152-159.	2.6	31
65	A Comparison of Diagnostic Protocols for Interpretation of Frequency Doubling Perimetry Visual Fields in Glaucoma. <i>Journal of Glaucoma</i> , 2006, 15, 310-314.	1.6	7
66	Clinical Science. Choice of intraocular lens may not affect refractive stability following cataract surgery. <i>Clinical and Experimental Ophthalmology</i> , 2005, 33, 34-40.	2.6	10
67	Prevalence of cicatricial trachoma in an indigenous population of Central Australia: the Central Australian Trachomatous Trichiasis Study (CATTS). <i>Clinical and Experimental Ophthalmology</i> , 2005, 33, 142-146.	2.6	24