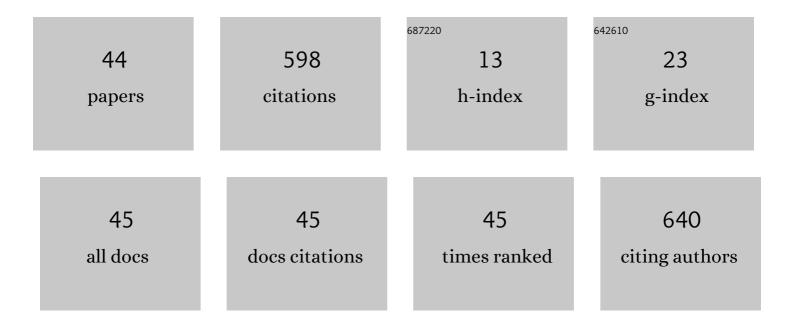
Kelechi C Ogbuehi

List of Publications by Year in descending order

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#	Article	lF	CITATIONS
1	Trends in myopia management attitudes and strategies in clinical practice: Survey of eye care practitioners in Africa. Contact Lens and Anterior Eye, 2023, 46, 101597.	0.8	7
2	Systematic review and meta-analysis of myopia prevalence in African school children. PLoS ONE, 2022, 17, e0263335.	1.1	14
3	Effects of postural changes on measured intraocular pressure and repeatability of PT-100 tonometer and agreement with applanation and indentation tonometry. African Vision and Eye Health, 2022, 81, .	0.1	0
4	Animal model with structural similarity to human corneal collagen fibrillar arrangement. Anatomical Science International, 2021, 96, 286-293.	0.5	10
5	Morphological alterations of the cornea following crosslinking treatment (CXL). Clinical Anatomy, 2021, 34, 859-866.	1.5	3
6	A comparison of postural and diurnal variations in intraocular pressure using the iCare rebound tonometer and Perkins applanation tonometer in admitted adults in Kenya. African Vision and Eye Health, 2021, 80, .	0.1	0
7	A Systematic Review of Current Teleophthalmology Services in New Zealand Compared to the Four Comparable Countries of the United Kingdom, Australia, United States of America (USA) and Canada. Clinical Ophthalmology, 2021, Volume 15, 4015-4027.	0.9	20
8	Teleophthalmology in the post-coronavirus era. New Zealand Medical Journal, 2021, 134, 139-143.	0.5	1
9	<p>Dynamic Pupillometry in Type 2 Diabetes: Pupillary Autonomic Dysfunction and the Severity of Diabetic Retinopathy</p> . Clinical Ophthalmology, 2020, Volume 14, 3923-3930.	0.9	10
10	Focus on undergraduate ophthalmology teaching, survey of final year medical students in a New Zealand medical school. Clinical and Experimental Ophthalmology, 2020, 48, 1001-1002.	1.3	1
11	Designing Together: "Vision 2020: Co-Design Project". , 2020, , 79-84.		1
12	Lower eyelid excursion: A functional and cosmetically relevant parameter in the treatment of lower eyelid retraction. Journal of Plastic, Reconstructive and Aesthetic Surgery, 2019, 72, 310-316.	0.5	6
13	Current perspectives on corneal collagen crosslinking (CXL). Graefe's Archive for Clinical and Experimental Ophthalmology, 2018, 256, 1363-1384.	1.0	64
14	Agreement Between Autorefraction and Subjective Refraction in Keraring-Implanted Keratoconic Eyes. Eye and Contact Lens, 2017, 43, 116-122.	0.8	1
15	Clinical evaluation of two types of intracorneal ring segments (ICRS) for keratoconus. International Ophthalmology, 2017, 37, 1185-1198.	0.6	19
16	In Response. Eye and Contact Lens, 2015, 41, 252-254.	0.8	0
17	Reliability and Reproducibility of a Handheld Videorefractor. Optometry and Vision Science, 2015, 92, 632-641.	0.6	11
18	One-Year Clinical Outcomes of a Two-Step Surgical Management for Keratoconus—Topography-Guided Photorefractive Keratectomy/Cross-Linking After Intrastromal Corneal Ring Implantation. Eye and Contact Lens, 2015, 41, 359-366.	0.8	21

Келесні С Одвиені

#	Article	IF	CITATIONS
19	Effectiveness of in-office blood pressure measurement by eye care practitioners in early detection and management of hypertension. International Journal of Ophthalmology, 2015, 8, 612-21.	0.5	1
20	Factors influencing Saudi Arabian optometry candidates' career choices and institution of learning. Why do Saudi students choose to study optometry?. Australasian journal of optometry, The, 2014, 97, 442-449.	0.6	7
21	Changes in Ultraviolet Transmittance of Hydrogel and Silicone-Hydrogel Contact Lenses Induced by Wear. Eye and Contact Lens, 2014, 40, 28-36.	0.8	12
22	UV–vis light transmittance through tinted contact lenses and the effect of color on values. Contact Lens and Anterior Eye, 2014, 37, 136-143.	0.8	12
23	Corneal biomechanical properties: Precision and influence on tonometry. Contact Lens and Anterior Eye, 2014, 37, 124-131.	0.8	24
24	Prevalence, use and sale of contact lenses in Saudi Arabia: Survey on university women and non-ophthalmic stores. Contact Lens and Anterior Eye, 2014, 37, 185-190.	0.8	26
25	Transmittance Properties of Contact Lens Multipurpose Solutions and Their Effects on a Hydrogel Lens. Annual Research & Review in Biology, 2014, 4, 2484-2500.	0.4	2
26	Assessing the role of optometrists in the control of systemic hypertension in Saudi Arabia. Journal of the American Society of Hypertension, 2013, 7, 305-316.	2.3	4
27	Comparison of the Influence of Nonpreserved Oxybuprocaine and a Preserved Artificial Tear (Thera) Tj ETQq1 1 0.7 and Therapeutics, 2013, 29, 462-468.	784314 rg 0.6	gBT /Overloc 6
28	Evaluation of the Comparative Effect of Tetracaine on Central Corneal Thickness Measured by a Contact and Noncontact Pachymeter. Journal of Ocular Pharmacology and Therapeutics, 2013, 29, 68-74.	0.6	14
29	Changes in central corneal thickness values after instillation of oxybuprocaine hydrochloride 0.4%. Contact Lens and Anterior Eye, 2012, 35, 199-202.	0.8	10
30	Influence of central corneal thickness on measured intraocular pressure differentials: Nidek <scp>RKT</scp> â€7700, Topcon <scp>CT</scp> â€80 <scp>NCT</scp> s and Goldmann Tonometer. Ophthalmic and Physiological Optics, 2012, 32, 547-555.	1.0	6
31	Corneal biomechanical parameters and intraocular pressure: the effect of topical anesthesia. Clinical Ophthalmology, 2012, 6, 871.	0.9	12
32	Repeatability and interobserver reproducibility of Artemis-2 high-frequency ultrasound in determination of human corneal thickness. Clinical Ophthalmology, 2012, 6, 761.	0.9	11
33	The influence of lens power and center thickness on the intraocular pressure measured through soft lenses: A comparison of two noncontact tonometers. Contact Lens and Anterior Eye, 2012, 35, 118-128.	0.8	6
34	Comparison of the precision of the Topcon SP-3000P specular microscope and an ultrasound pachymeter. Clinical Ophthalmology, 2011, 5, 871.	0.9	32
35	Two-position measurement of intraocular pressure by PT100 noncontact tonometry in comparison with Goldmann tonometry. Clinical Ophthalmology, 2011, 5, 1227.	0.9	1
36	On repeated corneal applanation with the Goldmann and two non ontact tonometers. Australasian journal of optometry, The, 2010, 93, 77-82.	0.6	26

Келесні С Одвиені

#	Article	IF	CITATIONS
37	Evaluation of the Intraocular Pressure Measured with the Ocular Response Analyzer. Current Eye Research, 2010, 35, 587-596.	0.7	8
38	The effect of repeated applanation on subsequent IOP measurements. Australasian journal of optometry, The, 2008, 91, 524-529.	0.6	37
39	Accuracy and Reliability of the Keeler Pulsair EasyEye Non-Contact Tonometer. Optometry and Vision Science, 2008, 85, 61-66.	0.6	34
40	Clinical investigation of the effect of topical anesthesia on intraocular pressure. Clinical Ophthalmology, 2007, 1, 305-9.	0.9	22
41	Assessment of the accuracy and reliability of the Topcon CT80 non ontact tonometer. Australasian journal of optometry, The, 2006, 89, 310-314.	0.6	67
42	Smith-method assessment of anterior chamber depth for screening for narrow anterior chamber angles. Indian Journal of Ophthalmology, 2006, 54, 165.	0.5	5
43	Limits of Agreement Between the Optical Pachymeter and a Noncontact Specular Microscope. Cornea, 2005, 24, 545-549.	0.9	7
44	Repeatability of central corneal thickness measurements measured with the Topcon SP2000P specular microscope. Graefe's Archive for Clinical and Experimental Ophthalmology, 2005, 243, 798-802.	1.0	17