

Peter B M Thomas

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

784
citations

686830

13
h-index

552369

26
g-index

35
all docs

35
docs citations

35
times ranked

907
citing authors

#	ARTICLE	IF	CITATIONS
1	Digital technology, tele-medicine and artificial intelligence in ophthalmology: A global perspective. <i>Progress in Retinal and Eye Research</i> , 2021, 82, 100900.	7.3	261
2	New Model for Estimating Glomerular Filtration Rate in Patients With Cancer. <i>Journal of Clinical Oncology</i> , 2017, 35, 2798-2805.	0.8	78
3	Oculoplastic video-based telemedicine consultations: Covid-19 and beyond. <i>Eye</i> , 2020, 34, 1193-1195.	1.1	69
4	Creating the Moorfieldsâ€™ virtual eye casualty: video consultations to provide emergency teleophthalmology care during and beyond the COVID-19 pandemic. <i>BMJ Health and Care Informatics</i> , 2020, 27, e100179.	1.4	49
5	Association of Open-Angle Glaucoma Loci With Incident Glaucoma in the Blue Mountains Eye Study. <i>American Journal of Ophthalmology</i> , 2015, 159, 31-36.e1.	1.7	30
6	Improving productivity, costs and environmental impact in International Eye Health Services: using the â€œEfficiencyâ€™ cataract surgical services auditing tool to assess the value of cataract surgical services. <i>BMJ Open Ophthalmology</i> , 2021, 6, e000642.	0.8	29
7	Safety of video-based telemedicine compared to in-person triage in emergency ophthalmology during COVID-19. <i>EClinicalMedicine</i> , 2021, 34, 100818.	3.2	26
8	Preconditioned Donor Corneal Thickness for Microthin Endothelial Keratoplasty. <i>Cornea</i> , 2013, 32, e173-e178.	0.9	25
9	Are Medical Eponyms Really Dying Out? A Study of Their Usage in the Historical Biomedical Literature. <i>Journal of the Royal College of Physicians of Edinburgh, The</i> , 2016, 46, 295-299.	0.2	24
10	High-Resolution Direct Ophthalmoscopy With an Unmodified iPhone X. <i>JAMA Ophthalmology</i> , 2019, 137, 212.	1.4	22
11	Evaluation of a Home-Printable Vision Screening Test for Telemedicine. <i>JAMA Ophthalmology</i> , 2021, 139, 271.	1.4	18
12	Tablets at the bedside - iPad-based visual field test used in the diagnosis of Intrasellar Haemangiopericytoma: a case report. <i>BMC Ophthalmology</i> , 2017, 17, 53.	0.6	17
13	Enablers and Barriers to Deployment of Smartphone-Based Home Vision Monitoring in Clinical Practice Settings. <i>JAMA Ophthalmology</i> , 2022, 140, 153.	1.4	17
14	Smartphone-based remote monitoring of vision in macular disease enables early detection of worsening pathology and need for intravitreal therapy. <i>BMJ Health and Care Informatics</i> , 2021, 28, e100310.	1.4	15
15	Effect of vital dyes on human corneal endothelium and elasticity of Descemetâ€™s membrane. <i>PLoS ONE</i> , 2017, 12, e0184375.	1.1	14
16	Utilizing off-the-shelf LCA methods to develop a â€œtriple bottom lineâ€™ auditing tool for global cataract surgical services. <i>Resources, Conservation and Recycling</i> , 2020, 158, 104805.	5.3	12
17	An Artificial Intelligence Approach to the Assessment of Abnormal Lid Position. <i>Plastic and Reconstructive Surgery - Global Open</i> , 2020, 8, e3089.	0.3	12
18	Digital Transformation in Ophthalmic Clinical Care During the COVID-19 Pandemic. <i>Asia-Pacific Journal of Ophthalmology</i> , 2021, 10, 381-387.	1.3	10

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19	Accuracy of periocular lesion assessment using telemedicine. <i>BMJ Health and Care Informatics</i> , 2021, 28, e100287.	1.4	9
20	The Cambridge Face Tracker: Accurate, Low Cost Measurement of Head Posture Using Computer Vision and Face Recognition Software. <i>Translational Vision Science and Technology</i> , 2016, 5, 8.	1.1	8
21	Can Psychophysics Be Fun? Exploring the Feasibility of a Gamified Contrast Sensitivity Function Measure in Amblyopic Children Aged 4–9 Years. <i>Frontiers in Medicine</i> , 2020, 7, 469.	1.2	8
22	Telemedicine in oculoplastic and adnexal surgery: clinicians' perspectives in the UK. <i>British Journal of Ophthalmology</i> , 2022, 106, 1344-1349.	2.1	8
23	Feasibility of simple machine learning approaches to support detection of non-glaucomatous visual fields in future automated glaucoma clinics. <i>Eye</i> , 2019, 33, 1133-1139.	1.1	7
24	Bespoke automation of medical workforce rostering using Google's free cloud applications. <i>Journal of Innovation in Health Informatics</i> , 2017, 24, 334.	0.9	3
25	Time to drop the phenylephrine from the paediatric cycloplegia protocol: informing practice through audit. <i>Eye</i> , 2019, 33, 337-338.	1.1	3
26	Teleophthalmology consultations—how do we keep our patients safe?. <i>Eye</i> , 2021, 35, 1043-1044.	1.1	3
27	A Newly Developed Web-Based Resource on Genetic Eye Disorders for Users With Visual Impairment (Gene.Vision): Usability Study. <i>Journal of Medical Internet Research</i> , 2021, 23, e19151.	2.1	2
28	Introducing the "Benign Eyelid Lesion Pathway": 1 year experience of synchronous tele-oculoplastics in a tertiary hospital. <i>Eye</i> , 2023, 37, 1458-1463.	1.1	2
29	Color Vision Deficiency Among Doctors. <i>Journal of Patient Safety</i> , 2019, Publish Ahead of Print, e1646-e1651.	0.7	1
30	Creating a secure clinical "Bring Your Own Device" BYOD photography service to document and monitor suspicious lesions in the lid oncology clinic. <i>Eye</i> , 2023, 37, 744-750.	1.1	1
31	Generating a minimum set of outcome measures for auditing strabismus treatments—what to collect and how to do it—a Delphi exercise. <i>Journal of AAPOS</i> , 2018, 22, e40.	0.2	0
32	Comment on: Eponymous women in ophthalmology: syndromes with prominent eye manifestations named after female physicians. <i>Eye</i> , 2019, 33, 850-859.	1.1	0