

Peter B M Thomas

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7986022/publications.pdf>

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	Creating a secure clinical “Bring Your Own Device”™ BYOD photography service to document and monitor suspicious lesions in the lid oncology clinic. Eye, 2023, 37, 744-750.	1.1	1
2	Introducing the “Benign Eyelid Lesion Pathway”™: 1 year experience of synchronous tele-oculoplastics in a tertiary hospital. Eye, 2023, 37, 1458-1463.	1.1	2
3	Telemedicine in oculoplastic and adnexal surgery: clinicians’™ perspectives in the UK. British Journal of Ophthalmology, 2022, 106, 1344-1349.	2.1	8
4	Enablers and Barriers to Deployment of Smartphone-Based Home Vision Monitoring in Clinical Practice Settings. JAMA Ophthalmology, 2022, 140, 153.	1.4	17
5	Digital technology, tele-medicine and artificial intelligence in ophthalmology: A global perspective. Progress in Retinal and Eye Research, 2021, 82, 100900.	7.3	261
6	Teleophthalmology consultations”how do we keep our patients safe?. Eye, 2021, 35, 1043-1044.	1.1	3
7	Accuracy of periocular lesion assessment using telemedicine. BMJ Health and Care Informatics, 2021, 28, e100287.	1.4	9
8	Evaluation of a Home-Printable Vision Screening Test for Telemedicine. JAMA Ophthalmology, 2021, 139, 271.	1.4	18
9	Safety of video-based telemedicine compared to in-person triage in emergency ophthalmology during COVID-19. EClinicalMedicine, 2021, 34, 100818.	3.2	26
10	Smartphone-based remote monitoring of vision in macular disease enables early detection of worsening pathology and need for intravitreal therapy. BMJ Health and Care Informatics, 2021, 28, e100310.	1.4	15
11	Improving productivity, costs and environmental impact in International Eye Health Services: using the “Eyeefficiency”™ cataract surgical services auditing tool to assess the value of cataract surgical services. BMJ Open Ophthalmology, 2021, 6, e000642.	0.8	29
12	Digital Transformation in Ophthalmic Clinical Care During the COVID-19 Pandemic. Asia-Pacific Journal of Ophthalmology, 2021, 10, 381-387.	1.3	10
13	A Newly Developed Web-Based Resource on Genetic Eye Disorders for Users With Visual Impairment (Gene.Vision): Usability Study. Journal of Medical Internet Research, 2021, 23, e19151.	2.1	2
14	Creating the Moorfields’™ virtual eye casualty: video consultations to provide emergency teleophthalmology care during and beyond the COVID-19 pandemic. BMJ Health and Care Informatics, 2020, 27, e100179.	1.4	49
15	Can Psychophysics Be Fun? Exploring the Feasibility of a Gamified Contrast Sensitivity Function Measure in Amblyopic Children Aged 4”9 Years. Frontiers in Medicine, 2020, 7, 469.	1.2	8
16	Oculoplastic video-based telemedicine consultations: Covid-19 and beyond. Eye, 2020, 34, 1193-1195.	1.1	69
17	Utilizing off-the-shelf LCA methods to develop a “triple bottom line”™ auditing tool for global cataract surgical services. Resources, Conservation and Recycling, 2020, 158, 104805.	5.3	12
18	An Artificial Intelligence Approach to the Assessment of Abnormal Lid Position. Plastic and Reconstructive Surgery - Global Open, 2020, 8, e3089.	0.3	12

#	ARTICLE	IF	CITATIONS
19	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
20	Color Vision Deficiency Among Doctors. <i>Journal of Patient Safety</i> , 2019, Publish Ahead of Print, e1646-e1651.	0.7	1
21	High-Resolution Direct Ophthalmoscopy With an Unmodified iPhone X. <i>JAMA Ophthalmology</i> , 2019, 137, 212.	1.4	22
22	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
23	Time to drop the phenylephrine from the paediatric cycloplegia protocol: informing practice through audit. <i>Eye</i> , 2019, 33, 337-338.	1.1	3
24	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
25	Tablets at the bedside - iPad-based visual field test used in the diagnosis of Intracellular Haemangiopericytoma: a case report. <i>BMC Ophthalmology</i> , 2017, 17, 53.	0.6	17
26	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
27	Effect of vital dyes on human corneal endothelium and elasticity of Descemet's membrane. <i>PLoS ONE</i> , 2017, 12, e0184375.	1.1	14
28	New Model for Estimating Glomerular Filtration Rate in Patients With Cancer. <i>Journal of Clinical Oncology</i> , 2017, 35, 2798-2805.	0.8	78
29	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
30	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</i> , The, 2016, 46, 295-299.	0.2	24
31	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
32	Preconditioned Donor Corneal Thickness for Microthin Endothelial Keratoplasty. <i>Cornea</i> , 2013, 32, e173-e178.	0.9	25