Anders HÃ¸jslet Vestergaard

List of Publications by Year
in descending order

32 papers	1,278 citations	586496 16 h-index	563245 28 g-index
34 all docs	34 docs citations	34 times ranked	901 citing authors

#	Article	IF	Citations
1	Pretraining of basic skills on a virtual reality vitreoretinal simulator: A waste of time. Acta Ophthalmologica, 2021, , .	0.6	5
2	Virtual vitreoretinal surgery: effect of distracting factors on surgical performance in medical students. Acta Ophthalmologica, 2020, 98, 378-383.	0.6	2
3	Implantation of the XEN Â® 45 Gel Stent in patients with glaucoma at a University Hospital â€“ a retrospective quality control study. Acta Ophthalmologica, 2020, 99, e968-e969.	0.6	2
4	Corneal biomechanical change assessment using biomechanical waveform analyzer parameters: Contralateral comparison of eyes having femtosecond lenticule extraction and small-incision lenticule extraction for moderate to high myopia. JCRS Online Case Reports, 2019, 7, 17-19.	0.1	1
5	Prophylactic treatment of intraocular pressure elevation after uncomplicated cataract surgery in nonglaucomatous eyes â€“ a systematic review. Acta Ophthalmologica, 2019, 97, 545-557.	0.6	8
6	Comparison of corneal biomechanical changes after refractive surgery by noncontact tonometry: smallâ€incision lenticule extraction versus flapâ€based refractive surgery â€“ a systematic review. Acta Ophthalmologica, 2019, 97, 127-136.	0.6	26
7	A comparison of two methods to measure choroidal thickness by enhanced depth imaging optical coherence tomography. Acta Ophthalmologica, 2019, 97, 118-120.	0.6	6
8	Choroidal thickness and myopia in relation to physical activity â€“ the <scp>CHAMPS</scp> Eye Study. Acta Ophthalmologica, 2018, 96, 371-378.	0.6	7
9	Retinal vascular diameters in relation to physical activity in Danish children â€” The <scp>CHAMPS</scp> Eye Study. Scandinavian Journal of Medicine and Science in Sports, 2018, 28, 1897-1907.	1.3	6
10	Physical activity and myopia in Danish childrenâ€”The <scp>CHAMPS</scp> Eye Study. Acta Ophthalmologica, 2018, 96, 134-141.	0.6	38
11	Letter of response: Small-incision lenticule extraction (SMILE): Outcomes of 722 eyes treated for myopia and myopic astigmatism. Graefe's Archive for Clinical and Experimental Ophthalmology, 2017, 255, 1257-1257.	1.0	0
12	Virtual vitreoretinal surgery: validation of a training programme. Acta Ophthalmologica, 2017, 95, 60-65.	0.6	31
13	Noninvasive Retinal Markers in Diabetic Retinopathy: Advancing from Bench towards Bedside. Journal of Diabetes Research, 2017, 2017, 1-10.	1.0	8
14	Contralateral Eye Comparison of SMILE and Flap-Based Corneal Refractive Surgery: Computational Analysis of Biomechanical Impact. Journal of Refractive Surgery, 2017, 33, 444-453.	1.1	56
15	Fixation stability and implication for multifocal electroretinography in patients with neovascular age-related macular degeneration after anti-VEGF treatment. Graefe's Archive for Clinical and Experimental Ophthalmology, 2016, 254, 1897-1908.	1.0	7
16	Small-incision lenticule extraction (SMILE): outcomes of 722 eyes treated for myopia and myopic astigmatism. Graefe's Archive for Clinical and Experimental Ophthalmology, 2016, 254, 399-405.	1.0	47
17	Four-year to seven-year outcomes of advanced surface ablation with excimer laser for high myopia. Graefe's Archive for Clinical and Experimental Ophthalmology, 2015, 253, 1027-1033.	1.0	7
18	How to Improve the Refractive Predictability of SMILE. , 2015, , 157-168.		2

#	Article	IF	Citations
19	Establishment of a validated training programme on the <scp>E</scp>yesi cataract simulator. A prospective randomized study. Acta Ophthalmologica, 2014, 92, 629-634.	0.6	41
20	Past and present of corneal refractive surgery. Acta Ophthalmologica, 2014, 92, 492-493.	0.6	14
21	Past and present of corneal refractive surgery. Acta Ophthalmologica, 2014, 92, 1-21.	0.6	47
22	Corneal biomechanical properties after LASIK, ReLEx flex, and ReLEx smile by Scheimpflug-based dynamic tonometry. Graefe's Archive for Clinical and Experimental Ophthalmology, 2014, 252, 1329-1335.	1.0	111
23	Efficacy, safety, predictability, contrast sensitivity, and aberrations after femtosecond laser lenticule extraction. Journal of Cataract and Refractive Surgery, 2014, 40, 403-411.	0.7	100
24	Central Corneal Sublayer Pachymetry and Biomechanical Properties After Refractive Femtosecond Lenticule Extraction. Journal of Refractive Surgery, 2014, 30, 102-108.	1.1	63
25	Femtosecond (FS) laser vision correction procedure for moderate to high myopia: a prospective study of ReLEx^{Â®} flex and comparison with a retrospective study of FSâ€laser in situ keratomileusis. Acta Ophthalmologica, 2013, 91, 355-362.	0.6	101
26	Subbasal nerve morphology, corneal sensation, and tear film evaluation after refractive femtosecond laser lenticule extraction. Graefe's Archive for Clinical and Experimental Ophthalmology, 2013, 251, 2591-2600.	1.0	90
27	Long-term Outcomes of Photorefractive Keratectomy for Low to High Myopia: 13 to 19 Years of Follow-Up. Journal of Refractive Surgery, 2013, 29, 312-319.	1.1	40
28	Reply: To PMID 23231737. Journal of Refractive Surgery, 2013, 29, 158.	1.1	0
29	Small-incision lenticule extraction for moderate to high myopia: Predictability, safety, and patient satisfaction. Journal of Cataract and Refractive Surgery, 2012, 38, 2003-2010.	0.7	215
30	Predictors for the Outcome of Small-incision Lenticule Extraction for Myopia. Journal of Refractive Surgery, 2012, 28, 865-871.	1.1	168
31	Inverse Cutting of Posterior Lamellar Corneal Grafts by a Femtosecond Laser. Open Ophthalmology Journal, 2012, 6, 19-22.	0.1	29
32	Functional and structural efficacy of a novel combinational therapy of aflibercept and timely focal/grid photocoagulation in diabetic macular oedema: do clinical study results compare favourably with a standardâ€ofâ€care treated realâ€world population?. Acta Ophthalmologica, 0, , .	0.6	0