

Wilson Takashi Hida

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1937540/publications.pdf>

Version: 2024-02-01

31
papers

369
citations

1051969

10
h-index

939365

18
g-index

35
all docs

35
docs citations

35
times ranked

325
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparison Study between Ultra-Chopper and Divide & Conquer Techniques. Open Journal of Ophthalmology, 2022, 12, 201-207.	0.1	0
2	Multicenter visual outcomes comparison of 2 trifocal presbyopia-correcting IOLs: 6-month postoperative results. Journal of Cataract and Refractive Surgery, 2020, 46, 1534-1542.	0.7	24
3	Clinical outcomes after femtosecond laser-assisted implantation of an intrastromal corneal ring segment with a 340-degree arc length in postkeratoplasty patients: 12-month follow-up. Journal of Cataract and Refractive Surgery, 2020, 46, 78-85.	0.7	5
4	<p><p><p>Clinical comparison of speculumâ€™s influence on intraoperative aberrometry reading</p></p>. Clinical Ophthalmology, 2019, Volume 13, 953-958.	0.9	5
5	<p><p><p>Comparison of visual outcomes after bilateral implantation of two intraocular lenses with distinct diffractive optics</p></p>. Clinical Ophthalmology, 2019, Volume 13, 1657-1663.	0.9	12
6	<p>Architecture evaluation of the main clear corneal incisions in femtosecond laser-assisted cataract surgery by optical coherence tomography imaging</p>. Clinical Ophthalmology, 2019, Volume 13, 365-372.	0.9	7
7	Intraoperative Aberrometry Versus Preoperative Biometry for IOL Power Selection After Radial Keratotomy: A Prospective Study. Journal of Refractive Surgery, 2019, 35, 656-661.	1.1	26
8	Intraindividual comparison of nepafenac 0.3% for the prevention of macular edema after phacoemulsification. Journal of Cataract and Refractive Surgery, 2018, 44, 440-446.	0.7	13
9	Prospective randomized comparative study between venturi and peristaltic pumps in WhiteStar Signature^{®} phacoemulsification machine. Clinical Ophthalmology, 2018, Volume 13, 49-52.	0.9	5
10	Outcomes study between femtosecond laser-assisted cataract surgery and conventional phacoemulsification surgery using an active fluidics system. Clinical Ophthalmology, 2017, Volume 11, 1735-1739.	0.9	15
11	Comparison of visual outcomes after bilateral implantation of a diffractive trifocal intraocular lens and blended implantation of an extended depth of focus intraocular lens with a diffractive bifocal intraocular lens. Clinical Ophthalmology, 2017, Volume 11, 1911-1916.	0.9	72
12	Comparison between bilateral implantation of a trifocal intraocular lens and blended implantation of two bifocal intraocular lenses. Clinical Ophthalmology, 2017, Volume 11, 1393-1397.	0.9	43
13	Comparative study on optical performance and visual outcomes between two diffractive multifocal lenses: AMO TecnisÂ® ZMB00 and AcrySofÂ® IQ ReSTORÂ® Multifocal IOL SN6AD1. Arquivos Brasileiros De Oftalmologia, 2016, 79, 171-176.	0.2	14
14	Traumatic wound dehiscence after corneal keratoplasty. Arquivos Brasileiros De Oftalmologia, 2015, 78, 310-2.	0.2	9
15	Mini-flared Kelman tip, reverse tip, and sidewinder tip with torsional phaco: a prospective randomized comparative study. Arquivos Brasileiros De Oftalmologia, 2015, 78, 19-22.	0.2	1
16	Comparison of ketorolac 0.4% and nepafenac 0.1% for the prevention of cystoid macular oedema after phacoemulsification: prospective placebo-controlled randomised study. British Journal of Ophthalmology, 2015, 99, 654-658.	2.1	33
17	Visual outcomes after implantation of a novel refractive toric multifocal intraocular lens. Arquivos Brasileiros De Oftalmologia, 2014, 77, 71-5.	0.2	6
18	Hurricane cortical aspiration technique: One-step continuous circular aspiration maneuver. Journal of Cataract and Refractive Surgery, 2014, 40, 514-516.	0.7	9

#	ARTICLE	IF	CITATIONS
19	Elaboração e validação do questionário de satisfação dos pacientes pseudofácicos em português. Revista Brasileira De Oftalmologia, 2013, 72, 388-395.	0.1	0
20	Desempenho visual dos pacientes pseudofácicos com diferentes lentes intraoculares. Revista Brasileira De Oftalmologia, 2013, 72, 287-293.	0.1	1
21	Inadvertent implantation of a reversed-optic Tecnis ZM900 multifocal intraocular lens: case report. Arquivos Brasileiros De Oftalmologia, 2012, 75, 427-429.	0.2	2
22	Técnica Tied Out Open Sky: fixação iriana de lente intraocular combinada com transplante penetrante de córnea. Revista Brasileira De Oftalmologia, 2012, 71, 48-52.	0.1	0
23	Comparação do efeito nas culturas de humor aquoso de gatifloxacina 0,3% aplicado três dias antes de facoemulsificação e antes do pré-operatório. Revista Brasileira De Oftalmologia, 2011, 70, 7-10.	0.1	0
24	Lente intraocular multifocal refrativa: a performance visual e qualidade de vida em implantes bilaterais versus unilaterais. Revista Brasileira De Oftalmologia, 2010, 69, 372-377.	0.1	1
25	Comparison of central corneal edema and visual recovery between liquefaction and conventional phacoemulsification in soft cataracts. Revista Brasileira De Oftalmologia, 2009, 68, 7-12.	0.1	3
26	Comparison between OPD-scan results and contrast sensitivity of three intraocular lenses: spheric AcrySof SN60AT, aspheric AcrySof SN60WF and multifocal AcrySof Restor lens. Revista Brasileira De Oftalmologia, 2009, 68, 216-222.	0.1	2
27	Mini-Rhexis For White Intumescent Cataracts. Clinics, 2009, 64, 309-312.	0.6	31
28	Comparison between OPD-Scan results and visual outcomes of monofocal and multifocal intraocular lenses. Arquivos Brasileiros De Oftalmologia, 2009, 72, 526-532.	0.2	12
29	Alterações na tela de Amsler entre pacientes com catarata senil. Revista Brasileira De Oftalmologia, 2009, 68, 18-21.	0.1	0
30	Comparison of wavefront analysis between monofocal and multifocal posterior chamber implants. Canadian Journal of Ophthalmology, 2008, 43, 248-249.	0.4	1
31	Comparação da análise da frente de onda e da sensibilidade ao contraste em olhos pseudofácicos com implante de lentes intra-oculares esférica e esférica. Revista Brasileira De Oftalmologia, 2008, 67, 119-124.	0.1	1