

Mohamed Hm Hosny

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

151
citations

1307366

7
h-index

1199470

12
g-index

24
all docs

24
docs citations

24
times ranked

169
citing authors

#	ARTICLE	IF	CITATIONS
1	Corneal Cross-Linking at the Slit Lamp. , 2022, , 149-157.		0
2	Aniseikonia and visual functions with optical correction and after refractive surgery in axial anisometropia. International Ophthalmology, 2022, 42, 1669-1677.	0.6	1
3	Vector Analysis Reveals That Topography-Guided LASIK Targeting the Manifest Refraction (MR) is Superior to Topography-Modified Refraction (TMR) and Layer Yolke Reduction of Astigmatism (LYRA) [Response to Letter]. Clinical Ophthalmology, 2021, Volume 15, 1073-1074.	0.9	0
4	Contralateral Eye Study of Topography Guided versus Q Value Adjusted Photorefractive Keratectomy in Myopia and Myopic Astigmatism. Clinical Ophthalmology, 2021, Volume 15, 1735-1749.	0.9	1
5	Femtosecond Laser-Assisted Penetrating Keratoplasty for Treating Infective Keratitis. Cornea, 2020, 39, 382-385.	0.9	2
6	<p>Primary Topography-Guided LASIK: A Comparative Study Comparing Treating the Manifest versus the Topographic Astigmatism</p>. Clinical Ophthalmology, 2020, Volume 14, 4145-4153.	0.9	5
7	Femtosecond laser-assisted anterior lamellar keratoplasty for treatment of herpetic corneal scars. Delta Journal of Ophthalmology, 2020, 21, 108.	0.1	0
8	<p>Contribution of Posterior Corneal Astigmatism to Total Corneal Astigmatism in a Sample of Egyptian Population</p>. Clinical Ophthalmology, 2020, Volume 14, 3325-3330.	0.9	9
9	<p>Verification and measurement of the side-cut angle of corneal flap in patients undergoing LASIK surgery using FS 200 kHz femtosecond laser system versus conventional mechanical microkeratome</p>. Clinical Ophthalmology, 2019, Volume 13, 985-992.	0.9	3
10	Incidence of Posterior Vitreous Detachment in Myopes Undergoing Femtosecond Laser-Assisted In-situ Keratomileusis Using a 200 kHz Femtosecond Laser System. Journal of Clinical & Experimental Ophthalmology, 2018, 09, .	0.1	1
11	Simultaneous intratunnel cross-linking with intrastromal corneal ring segment implantation versus simultaneous epithelium-off cross-linking with intrastromal corneal ring segment implantation for keratoconus management. Clinical Ophthalmology, 2018, Volume 12, 147-152.	0.9	2
12	Comparison Between Q-Adjusted LASIK and Small-Incision Lenticule Extraction for Correction of Myopia and Myopic Astigmatism. Eye and Contact Lens, 2018, 44, S426-S432.	0.8	14
13	Comparison of different intraocular pressure measurement techniques in normal eyes and post small incision lenticule extraction. Clinical Ophthalmology, 2017, Volume 11, 1309-1314.	0.9	12
14	The effect of flap thickness on corneal biomechanics after myopic laser in situ keratomileusis using the M-2 microkeratome. Clinical Ophthalmology, 2017, Volume 11, 2065-2071.	0.9	3
15	Results of Femtosecond Laser-Assisted Descemet Stripping Automated Endothelial Keratoplasty. Journal of Ophthalmology, 2017, 2017, 1-11.	0.6	3
16	Femtosecond laser-assisted implantation of complete versus incomplete rings for keratoconus treatment. Clinical Ophthalmology, 2015, 9, 121.	0.9	19
17	Limbal Relaxing Incisions versus Penetrating Limbal Relaxing Incisions for the Management of Astigmatism in Cataract Surgery. Advances in Ophthalmology & Visual System, 2015, 2, .	0.2	2
18	Changes in retinal nerve fiber layer thickness following mechanical microkeratome-assisted versus femtosecond laser-assisted LASIK. Clinical Ophthalmology, 2013, 7, 1919.	0.9	13

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19	Comparison of different intraocular pressure measurement techniques in normal eyes, post surface and post lamellar refractive surgery. <i>Clinical Ophthalmology</i> , 2013, 7, 71.	0.9	15
20	Visian implantable contact lens versus AcrySof Cachet phakic intraocular lenses: comparison of abermetric profiles. <i>Clinical Ophthalmology</i> , 2013, 7, 1477.	0.9	4
21	Changes in corneal biomechanics following different keratoplasty techniques. <i>Clinical Ophthalmology</i> , 2011, 5, 767.	0.9	30
22	Common complications of deep lamellar keratoplasty in the early phase of the learning curve. <i>Clinical Ophthalmology</i> , 2011, 5, 791.	0.9	7
23	Combined lidocaine 1% and hydroxypropyl methylcellulose 2.25% as a single anesthetic/ viscoelastic agent in phacoemulsification. <i>Journal of Cataract and Refractive Surgery</i> , 2002, 28, 834-836.	0.7	5
24	Fluorescein-assisted viscodissection for easier phacoemulsification. <i>International Ophthalmology</i> , 2001, 24, 257-258.	0.6	0