Naoki Tojo

List of Publications by Year
in descending order

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33 papers	471 citations	840585 11 h-index	713332 21 g-index
34 all docs	34 docs citations	34 times ranked	510 citing authors

#	Article	IF	Citations
1	Comparison of Fluctuations of Intraocular Pressure Before and After Selective Laser Trabeculoplasty in Normal-tension Glaucoma Patients. Journal of Glaucoma, 2014, 23, e138-e143.	0.8	56
2	The Fluctuation of Intraocular Pressure Measured by a Contact Lens Sensor in Normal-Tension Glaucoma Patients and Nonglaucoma Subjects. Journal of Glaucoma, 2017, 26, 195-200.	0.8	54
3	Hyaluronan production regulation from porcine hyalocyte cell line by cytokines. Experimental Eye Research, 2007, 85, 539-545.	1.2	39
4	Fluctuations of the Intraocular Pressure in Pseudoexfoliation Syndrome and Normal Eyes Measured by a Contact Lens Sensor. Journal of Glaucoma, 2016, 25, e463-e468.	0.8	34
5	Adaptive optics fundus images of cone photoreceptors in the macula of patients with retinitis pigmentosa. Clinical Ophthalmology, 2013, 7, 203.	0.9	30
6	Improvement of fluctuations of intraocular pressure after cataract surgery in primary angle closure glaucoma patients. Graefe's Archive for Clinical and Experimental Ophthalmology, 2014, 252, 1463-1468.	1.0	29
7	Baerveldt surgery outcomes: anterior chamber insertion versus vitreous cavity insertion. Graefe's Archive for Clinical and Experimental Ophthalmology, 2018, 256, 2191-2200.	1.0	20
8	Interactions between vitreousâ€derived cells and vascular endothelial cells in vitreoretinal diseases. Acta Ophthalmologica, 2010, 88, 564-570.	0.6	16
9	Comparison of intraocular pressure fluctuations before and after ab interno trabeculectomy in pseudoexfoliation glaucoma patients. Clinical Ophthalmology, 2017, Volume 11, 1667-1675.	0.9	15
10	Correlation between short-term and long-term intraocular pressure fluctuation in glaucoma patients. Clinical Ophthalmology, 2016, Volume 10, 1713-1717.	0.9	14
11	Factors That Influence of Trabectome Surgery for Glaucoma Patients. Journal of Glaucoma, 2017, 26, 835-844.	0.8	14
12	Correlation between 24-h continuous intraocular pressure measurement with a contact lens sensor and visual field progression. Graefe's Archive for Clinical and Experimental Ophthalmology, 2020, 258, 175-182.	1.0	12
13	Factors influencing the reduction in corneal endothelial cells after Ex-PressÂ® surgery. International Ophthalmology, 2020, 40, 1201-1208.	0.6	12
14	Corneal decompensation following filtering surgery with the Ex-PRESS® mini glaucoma shunt device. Clinical Ophthalmology, 2015, 9, 499.	0.9	11
15	Conventional trabeculectomy versus trabeculectomy with the Ex-PRESS® mini-glaucoma shunt: differences in postoperative interventions. Clinical Ophthalmology, 2018, Volume 12, 643-650.	0.9	11
16	Effects of Baerveldt Glaucoma Implant Surgery on Corneal Endothelial Cells of Patients with No History of Trabeculectomy . Clinical Ophthalmology, 2019, Volume 13, 2333-2340.	0.9	11
17	Factors influencing the filtration-bleb volume after Ex-PRESS® surgery. Clinical Ophthalmology, 2018, Volume 12, 1675-1683.	0.9	10
18	Comparison of intraocular pressure fluctuation before and after cataract surgeries in normal-tension glaucoma patients. European Journal of Ophthalmology, 2019, 29, 516-523.	0.7	10

#	Article	IF	Citations
19	The in vitro response of human retinal endothelial cells to cytokines and other chemically active agents is altered by coculture with vitreousâ€derived hyalocytes. Acta Ophthalmologica, 2010, 88, e66-72.	0.6	9
20	Analysis of macular cone photoreceptors in a case of occult macular dystrophy. Clinical Ophthalmology, 2013, 7, 859.	0.9	9
21	Influence of Ocular Dimensional Change on 24-Hour Intraocular Pressure Measurement With Contact Lens Sensor. Journal of Glaucoma, 2019, 28, 808-810.	0.8	9
22	Comparison of trabectome and microhook surgical outcomes. International Ophthalmology, 2021, 41, 21-26.	0.6	8
23	The Outcomes of Trabectome Surgery in Patients with Low, Middle, and High Preoperative Intraocular Pressure . Clinical Ophthalmology, 2020, Volume 14, 4099-4108.	0.9	8
24	BaerveldtÂ® glaucoma implant surgery with the double scleral flap technique to prevent Hoffman elbow exposure. Graefe's Archive for Clinical and Experimental Ophthalmology, 2017, 255, 2001-2008.	1.0	6
25	Can a contact lens sensor predict the success of trabectome surgery?. Graefe's Archive for Clinical and Experimental Ophthalmology, 2020, 258, 843-850.	1.0	5
26	Factors related to filtration-bleb morphology after Ex-PRESSÂ® surgery. Indian Journal of Ophthalmology, 2019, 67, 1439.	0.5	5
27	Questionnaire survey on complications during 24-h measurement of intraocular pressure-related patterns with a contact lens sensor. International Ophthalmology, 2020, 40, 1963-1968.	0.6	3
28	Evaluation of Early Postoperative Intraocular Pressure for Success after Ex-Press Surgery. Journal of Current Glaucoma Practice, 2019, 13, 55-61.	0.1	3
29	Glaucoma Filtering Bleb Analysis Before and After Aponeurotic Blepharoptosis Surgery. Ophthalmic Plastic and Reconstructive Surgery, 2020, 36, 45-48.	0.4	2
30	Ex-PressÂ® versus Baerveldt implant surgery for primary open-angle glaucoma and pseudo-exfoliation glaucoma. International Ophthalmology, 2021, 41, 1091-1101.	0.6	2
31	Ex-PRESSÂ® surgery versus trabeculectomy for primary open-angle glaucoma with low preoperative intraocular pressure. International Ophthalmology, 2022, 42, 3367-3375.	0.6	2
32	Error in measurement of intraocular pressure with the Icare and IcarePRO. International Ophthalmology, 2020, 40, 439-445.	0.6	1
33	The results of Baerveldt glaucoma implant surgery performed with the scleral flap and patch technique. European Journal of Ophthalmology, 2021, 31, 1844-1849.	0.7	1