

# Eiichi Uchio

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6982331/publications.pdf>

Version: 2024-02-01

11

papers

153

citations

1684188

5

h-index

1372567

10

g-index

12

all docs

12

docs citations

12

times ranked

93

citing authors

#	ARTICLE	IF	CITATIONS
1	Simulation of air-bag impact on post-radial keratotomy eye using finite element analysis. Journal of Cataract and Refractive Surgery, 2001, 27, 1847-1853.	1.5	31
2	Simulation of airbag impact on eyes after photorefractive keratectomy by finite element analysis method. Graefe's Archive for Clinical and Experimental Ophthalmology, 2003, 241, 497-504.	1.9	31
3	Tear osteopontin levels in patients with allergic conjunctival diseases. , 2002, 240, 924-928.		24
4	Adenovirus detected by polymerase chain reaction in multidose eyedrop bottles used by patients with adenoviral keratoconjunctivitis. American Journal of Ophthalmology, 2002, 134, 618-619.	3.3	22
5	Simulation of air-bag impact on an eye with transsclerally fixated posterior chamber intraocular lens using finite element analysis. Journal of Cataract and Refractive Surgery, 2004, 30, 483-490.	1.5	19
6	Simulation of airbag impact on eyes with&nbsp;different axial lengths after transsclerally fixated posterior chamber intraocular lens by using finite element&nbsp;analysis. Clinical Ophthalmology, 2015, 9, 263.	1.8	7
7	Adhesion of Pollen Particles to Daily Disposable Soft Contact Lenses. Clinical Optometry, 2021, Volume 13, 93-101.	1.2	6
8	<p>Clinical outcome after air-assisted manual deep anterior lamellar keratoplasty for fungal keratitis poorly responsive to medical treatment</p>. Clinical Ophthalmology, 2019, Volume 13, 1913-1919.	1.8	4
9	&lt;p&gt;Finite Element Analysis of Changes in Tensile Strain by Airsoft Gun Impact on Eye and Deformation Rate in Eyes of Various Axial Lengths&lt;/p&gt;. Clinical Ophthalmology, 2020, Volume 14, 1445-1450.	1.8	4
10	&lt;p&gt;Finite Element Analysis of Air Gun Impact on Post-Keratoplasty Eye&lt;/p&gt;. Clinical Ophthalmology, 2020, Volume 14, 179-186.	1.8	3
11	Acute Asthma Attack Caused by Ophthalmic Application of Antiallergic Agents. Japanese Journal of Ophthalmology, 2004, 48, 475-477.	1.9	2