

Adrian S Bruce

List of Publications by Year in descending order

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Version: 2024-02-01

35
papers

1,014
citations

643344

15
h-index

563245

28
g-index

35
all docs

35
docs citations

35
times ranked

658
citing authors

#	ARTICLE	IF	CITATIONS
1	Preliminary Examination. , 2018, , 346-355.e1.		2
2	Digital Imaging. , 2018, , 410-419.e1.		0
3	Clinical Applications of Wavefront Refraction. Optometry and Vision Science, 2014, 91, 1278-1286.	0.6	30
4	Acute red eye (non-ulcerative keratitis) associated with mini-scleral contact lens wear for keratoconus. Australasian journal of optometry, The, 2013, 96, 245-248.	0.6	36
5	Using Imaging for Education and Clinical Excellence. Optometry and Vision Science, 2012, 89, e28-e29.	0.6	2
6	Prelens tear stability: Relationship to symptoms of dryness. Optometry - Journal of the American Optometric Association, 2009, 80, 181-184.	0.6	11
7	Soft Lens Design, Fitting, and Physiologic Response. , 2006, , 277-312.		1
8	Colored Lenses. , 2006, , 687-699.		0
9	Soft Contact Lenses and the Tear Film. , 2006, , 323-339.		2
10	A Review of the Holden-Mertz Criteria for Critical Oxygen Transmission. Eye and Contact Lens, 2005, 31, 247-251.	0.8	33
11	Corneal Physiological Response and Consequences of Hypoxia. , 2004, , 2-27.		0
12	Analysis of tear film breakup on Etafilcon A hydrogel lenses. Biomaterials, 2001, 22, 3249-3256.	5.7	25
13	The conjunctival epithelium in dry eye subtypes: Effect of preserved and non-preserved topical treatments. Current Eye Research, 2001, 22, 8-18.	0.7	65
14	Image-editing techniques for anterior segment and contact lenses. International Contact Lens Clinic (New York, N Y), 1998, 25, 46-49.	0.1	5
15	Relationship Between Tear-Meniscus Parameters and Tear-Film Breakup. Cornea, 1997, 16, 649-661.	0.9	105
16	Tear meniscus measurement in the diagnosis of dry eye. Current Eye Research, 1996, 15, 653-661.	0.7	263
17	Osmotic determinants of postlens tear film morphology and hydrogel lens movement. Ophthalmic and Physiological Optics, 1995, 15, 117-124.	1.0	15
18	Environmental influences on hydrogel lens dehydration and the postlens tear film. International Contact Lens Clinic (New York, N Y), 1995, 22, 148-155.	0.1	8

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19	Mechanisms of dryness in soft lens wear – role of BUT and deposits. Australasian journal of optometry, The, 1995, 78, 168-175.	0.6	15
20	Osmotic determinants of postlens tear film morphology and hydrogel lens movement. Ophthalmic and Physiological Optics, 1995, 15, 117-124.	1.0	17
21	Soft lens movement: Effect of blink rate on lens settling. Acta Ophthalmologica, 1995, 73, 506-511.	0.4	22
22	Postlens tear film morphology, lens movement and symptoms in hydrogel lens wearers. Ophthalmic and Physiological Optics, 1994, 14, 65-69.	1.0	46
23	Repeatability of the phenol – red thread and tear thinning time tests for tear film function. Australasian journal of optometry, The, 1994, 77, 64-68.	0.6	40
24	Factors influencing performance with monovision. Journal of the British Contact Lens Association, 1994, 17, 83-89.	0.2	12
25	Influence of corneal topography on centration and movement of low water content soft contact lenses. International Contact Lens Clinic (New York, N Y), 1994, 21, 45-49.	0.1	8
26	Soft Lens Movement: Temporal Characteristics. Optometry and Vision Science, 1994, 71, 359-363.	0.6	34
27	Hydrogel (Acuvue) Lens Movement is Influenced by the Postlens Tear Film. Optometry and Vision Science, 1994, 71, 364-370.	0.6	39
28	Comparison of Clinical Diagnostic Tests in Hydrogel Extended Wear. Optometry and Vision Science, 1994, 71, 98-103.	0.6	9
29	Topographic Modelling System in the assessment of keratoconus. Australasian journal of optometry, The, 1992, 75, 149-152.	0.6	5
30	Non – ulcerative infiltrative keratitis in RGP daily wear – a case report. Australasian journal of optometry, The, 1990, 73, 178-183.	0.6	4
31	Does a cosmetic coloured contact lens change the visual sensitivity of patients?. Australasian journal of optometry, The, 1990, 73, 200-204.	0.6	3
32	Corneal pathophysiology with contact lens wear. Survey of Ophthalmology, 1990, 35, 25-58.	1.7	104
33	Variables Associated with Ultraviolet Transmittance Measurements of Intraocular Lenses. American Journal of Ophthalmology, 1989, 107, 307-308.	1.7	0
34	Dehydration of Hydrogel Lenses: Environmental Influences during Normal Wear. Optometry and Vision Science, 1988, 65, 277-281.	0.6	37
35	Spectral Transmittance of Tinted Hydrogel Contact Lenses. Optometry and Vision Science, 1986, 63, 941-947.	0.6	16