Robin L Chalmers

List of Publications by Year
in descending order

63	4,976	159585 30	144013 57
papers	citations	h-index	g-index

63	63	63	2377
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Factors influencing the 8-item contact lens dry eye questionnaire score and comparison of translations in Japanese soft contact lens wearers. Contact Lens and Anterior Eye, 2022, 45, 101519.	1.7	2
2	Adverse event rates in the retrospective cohort study of safety of paediatric soft contact lens wear: the ReCSS study. Ophthalmic and Physiological Optics, 2021, 41, 84-92.	2.0	15
3	American Academy of Optometry Microbial Keratitis Think Tank. Optometry and Vision Science, 2021, 98, 182-198.	1.2	19
4	BCLA CLEAR - Contact lens complications. Contact Lens and Anterior Eye, 2021, 44, 330-367.	1.7	55
5	The value of observational studies in eye care today. Contact Lens and Anterior Eye, 2021, 44, 101500.	1.7	0
6	Thirty years of â€˜quiet eyeâ€™ with etafilcon A contact lenses. Contact Lens and Anterior Eye, 2020, 43, 285-297.	1.7	24
7	Translation and validation of the 8-item Contact Lens Dry Eye Questionnaire (CLDEQ-8) among Japanese soft contact lens wearers: The J-CLDEQ-8. Contact Lens and Anterior Eye, 2019, 42, 533-539.	1.7	16
8	The Case for Using Hydrogen Peroxide Contact Lens Care Solutions: A Review. Eye and Contact Lens, 2019, 45, 69-82.	1.6	27
9	Letter to the editor clarifying CLAY study group and published research findings. Contact Lens and Anterior Eye, 2018, 41, 240.	1.7	1
10	Multicenter Testing of a Risk Assessment Survey for Soft Contact Lens Wearers With Adverse Events: A Contact Lens Assessment in Youth Study. Eye and Contact Lens, 2018, 44, 21-28.	1.6	20
11	TFOS DEWS II Diagnostic Methodology report. Ocular Surface, 2017, 15, 539-574.	4.4	1,249
12	Case-Control Pilot Study of Soft Contact Lens Wearers With Corneal Infiltrative Events and Healthy Controls. , 2016, 57, 47.		46
13	Cutoff score and responsiveness of the 8-item Contact Lens Dry Eye Questionnaire (CLDEQ-8) in a Large daily disposable contact lens registry. Contact Lens and Anterior Eye, 2016, 39, 342-352.	1.7	55
14	Is purchasing lenses from the prescriber associated with better habits among soft contact lens wearers?. Contact Lens and Anterior Eye, 2016, 39, 435-441.	1.7	15
15	Characterizing Contact Lensâ€“Related Corneal Infiltrates. Cornea, 2016, 35, 1578-1583.	1.7	5
16	Soft Contact Lens-Related Symptoms in North America and the United Kingdom. Optometry and Vision Science, 2016, 93, 836-847.	1.2	20
17	Rate of change and predictive factors for increasing minus contact lens powers in young myopes. Australasian journal of optometry, The, 2015, 98, 323-329.	1.3	2
18	Rates of Adverse Events With Hydrogel and Silicone Hydrogel Daily Disposable Lenses in a Large Postmarket Surveillance Registry: The TEMPO Registry. Investigative Ophthalmology and Visual Science, 2015, 56, 654-663.	3.3	77

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19	Contact Lens Wearer Demographics and Risk Behaviors for Contact Lens-Related Eye Infections â€“ United States, 2014. Morbidity and Mortality Weekly Report, 2015, 64, 865-870.	15.1	145
20	Correlation of Tear Osmolarity and Dry Eye Symptoms in Convention Attendees. Optometry and Vision Science, 2014, 91, 142-149.	1.2	22
21	Age, Behavior, Environment, and Health Factors in the Soft Contact Lens Risk Survey. Optometry and Vision Science, 2014, 91, 252-261.	1.2	56
22	Overview of factors that affect comfort with modern soft contact lenses. Contact Lens and Anterior Eye, 2014, 37, 65-76.	1.7	28
23	4. Contemporary research in contact lens care. Contact Lens and Anterior Eye, 2013, 36, S22-S27.	1.7	6
24	3. Ocular surface health with contact lens wear. Contact Lens and Anterior Eye, 2013, 36, S14-S21.	1.7	22
25	Geographic and temporal risk factors for interruptions to soft contact lens wear in young wearers. Contact Lens and Anterior Eye, 2013, 36, 253-258.	1.7	3
26	Authorsâ€™ Response. Optometry and Vision Science, 2013, 90, e80.	1.2	0
27	Overview of Contact Lens Postmarket Surveillance in the United States. Eye and Contact Lens, 2013, 39, 109-114.	1.6	8
28	Incidence and Epidemiologic Associations of Corneal Infiltrates With Silicone Hydrogel Contact Lenses. Eye and Contact Lens, 2013, 39, 48-52.	1.6	30
29	The TFOS International Workshop on Contact Lens Discomfort: Report of the Subcommittee on Clinical Trial Design and Outcomes. , 2013, 54, TFOS157.		29
30	Multicenter Case-Control Study of the Role of Lens Materials and Care Products on the Development of Corneal Infiltrates. Optometry and Vision Science, 2012, 89, 316-325.	1.2	118
31	Soft Contact Lens-Related Dryness with and without Clinical Signs. Optometry and Vision Science, 2012, 89, 1125-1132.	1.2	59
32	Contact Lens Dry Eye Questionnaire-8 (CLDEQ-8) and Opinion of Contact Lens Performance. Optometry and Vision Science, 2012, 89, 1435-1442.	1.2	130
33	Appraisal of Patient-Reported Outcome Instruments Available for Randomized Clinical Trials in Dry Eye: Revisiting the Standards. Ocular Surface, 2012, 10, 84-99.	4.4	30
34	Age and Other Risk Factors for Corneal Infiltrative and Inflammatory Events in Young Soft Contact Lens Wearers from the Contact Lens Assessment in Youth (CLAY) Study. , 2011, 52, 6690.		161
35	Contact Lens Assessment in Youth: Methods and Baseline Findings. Optometry and Vision Science, 2011, 88, 708-715.	1.2	26
36	Risk Factors for Interruption to Soft Contact Lens Wear in Children and Young Adults. Optometry and Vision Science, 2011, 88, 973-980.	1.2	40

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37	Characterizing contact lens-related dryness symptoms in a cross-section of UK soft lens wearers. Contact Lens and Anterior Eye, 2011, 34, 64-70.	1.7	54
38	Characterization of patients who report compliant and non-compliant overnight wear of soft contact lenses. Contact Lens and Anterior Eye, 2011, 34, 229-235.	1.7	17
39	Risk Factors for Contact Lens Complications in US Clinical Practices. Optometry and Vision Science, 2010, 87, 725-735.	1.2	74
40	Validation of the 5-Item Dry Eye Questionnaire (DEQ-5): Discrimination across self-assessed severity and aqueous tear deficient dry eye diagnoses. Contact Lens and Anterior Eye, 2010, 33, 55-60.	1.7	276
41	The new role for eye care practitioners in management of dry eyeâ€"with and without contact lenses. Contact Lens and Anterior Eye, 2010, 33, 47-48.	1.7	1
42	Struggle with hydrogel CL wear increases with age in young adults. Contact Lens and Anterior Eye, 2009, 32, 113-119.	1.7	29
43	Clinically Important Difference in Dry Eye: Change in IDEEL-Symptom Bother. Optometry and Vision Science, 2008, 85, E699-E707.	1.2	32
44	Improving Contact-Lens Related Dryness Symptoms with Silicone Hydrogel Lenses. Optometry and Vision Science, 2008, 85, 778-784.	1.2	49
45	Hydrogel Lens Comfort in Challenging Environments and the Effect of Refitting with Silicone Hydrogel Lenses. Optometry and Vision Science, 2007, 84, 302-308.	1.2	46
46	Long-term Clinical Results: 3 Years of Up to 30-Night Continuous Wear of Lotrafilcon A Silicone Hydrogel and Daily Wear of Low-Dk/t Hydrogel Lenses. Eye and Contact Lens, 2007, 33, 74-80.	1.6	32
47	The Stability of Dryness Symptoms After Refitting With Silicone Hydrogel Contact Lenses Over 3 Years. Eye and Contact Lens, 2007, 33, 247-252.	1.6	39
48	What Have Pre- and Postapproval Studies Shown About Contact Lensâ€"Related Inflammatory Events?. Eye and Contact Lens, 2007, 33, 388-391.	1.6	8
49	Risk Factors for Corneal Infiltrates with Continuous Wear of Contact Lenses. Optometry and Vision Science, 2007, 84, 573-579.	1.2	69
50	Prevalence of Ocular Surface Symptoms, Signs, and Uncomfortable Hours of Wear in Contact Lens Wearers: The Effect of Refitting with Daily-Wear Silicone Hydrogel Lenses (Senofilcon A). Eye and Contact Lens, 2006, 32, 281-286.	1.6	117
51	Dryness symptoms among an unselected clinical population with and without contact lens wear. Contact Lens and Anterior Eye, 2006, 29, 25-30.	1.7	126
52	The Agreement Between Self-Assessment and Clinician Assessment of Dry Eye Severity. Cornea, 2005, 24, 804-810.	1.7	58
53	Comparing the Discriminative Validity of Two Generic and One Disease-Specific Health-Related Quality of Life Measures in a Sample of Patients with Dry Eye. Value in Health, 2005, 8, 168-174.	0.3	92
54	Impact of Previous Extended and Daily Wear Schedules on Signs and Symptoms With High Dk Lotrafilcon A Lenses. Optometry and Vision Science, 2005, 82, 549-554.	1.2	42

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55	The Incidence of Microbial Keratitis among Wearers of a 30-Day Silicone Hydrogel Extended-Wear Contact Lens. Ophthalmology, 2005, 112, 2172-2179.	5.2	155
56	The Relationship between Habitual Patient-Reported Symptoms and Clinical Signs among Patients with Dry Eye of Varying Severity. , 2003, 44, 4753.		345
57	Risk Factors for Corneal Infiltrative Events with 30-Night Continuous Wear of Silicone Hydrogel Lenses. Eye and Contact Lens, 2003, 29, S153-S156.	1.6	59
58	Use of the Dry Eye Questionnaire to Measure Symptoms of Ocular Irritation in Patients With Aqueous Tear Deficient Dry Eye. Cornea, 2002, 21, 664-670.	1.7	190
59	The Effect of Degree of Refractive Error on Hydrogel Contact Lens-Induced Complications and Patient Self-Management Behaviors. Optometry and Vision Science, 2001, 78, 652-656.	1.2	10
60	Characterization of Ocular Surface Symptoms From Optometric Practices in North America. Cornea, 2001, 20, 610-618.	1.7	253
61	Responses of Contact Lens Wearers to a Dry Eye Survey. Optometry and Vision Science, 2000, 77, 40-46.	1.2	209
62	The self-management behaviors of soft contact lens wearers: The effect of lens modality. International Contact Lens Clinic (New York, N Y), 1995, 22, 117-123.	0.1	3
63	Effect of lens care systems on corneal fluorescein staining and subjective comfort in hydrogel lens wearers. International Contact Lens Clinic (New York, N Y), 1994, 21, 7-13.	0.1	30