

Daniel F P Larkin

List of Publications by Year in descending order

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Version: 2024-02-01

50
papers

1,471
citations

516710

16
h-index

395702

33
g-index

61
all docs

61
docs citations

61
times ranked

1406
citing authors

#	ARTICLE	IF	CITATIONS
1	New Pharmacological Approaches for the Treatment of Neurotrophic Keratitis. <i>Frontiers in Pharmacology</i> , 2022, 13, 796854.	3.5	2
2	Graphical comparison of surgeon outcomes for the audit of a national corneal transplant registry (OTAG study 32). <i>Eye</i> , 2022, , .	2.1	0
3	Clinical and confocal imaging findings in congenital corneal anaesthesia. <i>British Journal of Ophthalmology</i> , 2021, 105, 1491-1496.	3.9	4
4	Pulsed oral corticosteroids for the treatment of vernal and atopic keratoconjunctivitis: a management plan. <i>Eye</i> , 2021, 35, 1277-1278.	2.1	5
5	Survey of Corneal Surgeons' Attitudes Regarding Keratoplasty Rejection Risk Associated With Vaccinations. <i>Cornea</i> , 2021, 40, 1541-1547.	1.7	19
6	Success and succession. <i>British Journal of Ophthalmology</i> , 2021, 105, 445-445.	3.9	1
7	Effect of Corneal Cross-linking versus Standard Care on Keratoconus Progression in Young Patients. <i>Ophthalmology</i> , 2021, 128, 1516-1526.	5.2	47
8	Characteristics of endothelial corneal transplant rejection following immunisation with SARS-CoV-2 messenger RNA vaccine. <i>British Journal of Ophthalmology</i> , 2021, 105, 893-896.	3.9	104
9	Publication objectives and processes at the <i>British Journal of Ophthalmology</i> : what authors and readers need to know. <i>British Journal of Ophthalmology</i> , 2021, 105, bjophthalmol-2021-319381.	3.9	0
10	Keratoplasty for Keratoconus in Young Patients: Demographics, Clinical Features, and Post-transplant Outcomes. <i>American Journal of Ophthalmology</i> , 2021, 226, 68-75.	3.3	9
11	Epithelium-off corneal cross-linking surgery compared with standard care in 10- to 16-year-olds with progressive keratoconus: the KERALINK RCT. <i>Efficacy and Mechanism Evaluation</i> , 2021, 8, 1-46.	0.7	0
12	Differential effects of primary disease and corneal vascularisation on corneal transplant rejection and survival. <i>British Journal of Ophthalmology</i> , 2020, 104, 729-734.	3.9	11
13	Systemic interventions for severe atopic and vernal keratoconjunctivitis in children and young people up to the age of 16 years. <i>The Cochrane Library</i> , 2020, 2020, CD013298.	2.8	2
14	Update on Herpes simplex keratitis management. <i>Eye</i> , 2020, 34, 2219-2226.	2.1	26
15	Corneal cross-linking versus standard care in children with keratoconus “a randomised, multicentre, observer-masked trial of efficacy and safety (KERALINK): a statistical analysis plan. <i>Trials</i> , 2020, 21, 523.	1.6	2
16	Descemet Membrane Endothelial Keratoplasty (DMEK) Graft Dislocation Into the Vitreous Cavity. <i>Cornea</i> , 2019, 38, 173-176.	1.7	6
17	A randomised, controlled, observer-masked trial of corneal cross-linking for progressive keratoconus in children: the KERALINK protocol. <i>BMJ Open</i> , 2019, 9, e028761.	1.9	7
18	Systemic interventions for severe atopic and vernal keratoconjunctivitis in children and young people up to the age of 16 years. <i>The Cochrane Library</i> , 2019, , .	2.8	3

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19	Longitudinal changes in corneal leucocyte density in vivo following transplantation. British Journal of Ophthalmology, 2019, 103, 1035-1041.	3.9	7
20	Influence of Socioeconomic Deprivation on Visual Acuity in Patients Undergoing Corneal Transplantation. Cornea, 2018, 37, 28-32.	1.7	3
21	Letter to the Editor in Response to Kim et al, "Effect of Histocompatibility Y Antigen Matching on Graft Survival in Primary Penetrating Keratoplasty." Cornea, 2018, 37, e29-e29.	1.7	2
22	Differential Survival of Penetrating and Lamellar Transplants in Management of Failed Corneal Grafts. JAMA Ophthalmology, 2018, 136, 859.	2.5	23
23	Topical treatments for blepharokeratoconjunctivitis in children. The Cochrane Library, 2017, 2017, CD011965.	2.8	14
24	Systemic treatment for blepharokeratoconjunctivitis in children. The Cochrane Library, 2016, 2016, CD011750.	2.8	11
25	31. EncorStat®: A Human Donor Cornea Genetically Engineered To Resist Rejection in High Risk Patients. Molecular Therapy, 2015, 23, S14.	8.2	0
26	Identification of Therapeutic Targets of Inflammatory Monocyte Recruitment to Modulate the Allogeneic Injury to Donor Cornea. , 2015, 56, 7250.		20
27	Reply. American Journal of Ophthalmology, 2015, 160, 393-394.	3.3	0
28	Corneal Transplant Surgery for Keratoconus and the Effect of Surgeon Experience on Deep Anterior Lamellar Keratoplasty Outcomes. American Journal of Ophthalmology, 2014, 158, 1239-1246.	3.3	29
29	Center and Surgeon Effect on Outcomes of Endothelial Keratoplasty versus Penetrating Keratoplasty in the United Kingdom. American Journal of Ophthalmology, 2014, 158, 957-966.e1.	3.3	73
30	Suppression of the allogeneic response by the anti-allergy drug (3,4-dimethoxycinnamonyl) anthranilic acid results from T-cell cycle arrest. Immunology, 2013, 138, 157-164.	4.4	5
31	Dendritic cell modification as a route to inhibiting corneal graft rejection by the indirect pathway of allorecognition. European Journal of Immunology, 2013, 43, 734-746.	2.9	19
32	A randomised placebo-controlled trial of topical steroid in presumed viral conjunctivitis. British Journal of Ophthalmology, 2011, 95, 1299-1303.	3.9	29
33	Response to Correspondence From Mohamed-Noriega et al.. Transplantation, 2011, 92, e32-e33.	1.0	0
34	Centre-Specific Variation in Corneal Transplant Outcomes in the United Kingdom. Transplantation, 2011, 91, 354-359.	1.0	13
35	Arginine depletion as a mechanism for the immune privilege of corneal allografts. European Journal of Immunology, 2011, 41, 2997-3005.	2.9	18
36	3-Hydroxykynurenine Suppresses CD4 ⁺ T-Cell Proliferation, Induces T-Regulatory-Cell Development, and Prolongs Corneal Allograft Survival. , 2011, 52, 2640.		65

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37	Diagnostic accuracy of microbial keratitis with in vivo scanning laser confocal microscopy. British Journal of Ophthalmology, 2010, 94, 982-987.	3.9	127
38	Sirolimus and Mycophenolate as Combination Prophylaxis in Corneal Transplant Recipients at High Rejection Risk. American Journal of Ophthalmology, 2010, 150, 179-184.	3.3	52
39	Characterisation of the phenotype and function of monocyte-derived dendritic cells in allergic conjunctiva. British Journal of Ophthalmology, 2010, 94, 1662-1667.	3.9	7
40	Immune modulation in corneal transplantation. Transplantation Reviews, 2008, 22, 105-115.	2.9	27
41	Quality of Vision and Graft Thickness in Deep Anterior Lamellar and Penetrating Corneal Allografts. American Journal of Ophthalmology, 2007, 143, 228-235.e1.	3.3	219
42	Function of indoleamine 2,3-dioxygenase in corneal allograft rejection and prolongation of allograft survival by over-expression. European Journal of Immunology, 2006, 36, 690-700.	2.9	162
43	Differential Effects of Costimulatory Pathway Modulation on Corneal Allograft Survival. , 2006, 47, 3417.		51
44	Induction of Replication in Human Corneal Endothelial Cells by E2F2 Transcription Factor cDNA Transfer. , 2005, 46, 3597.		36
45	Effect of Overexpressing the Transcription Factor E2F2 on Cell Cycle Progression in Rabbit Corneal Endothelial Cells. Investigative Ophthalmology and Visual Science, 2004, 45, 1340-1348.	3.3	20
46	Inflammatory Cytokines Induce Apoptosis of Corneal Endothelium through Nitric Oxide. , 2004, 45, 3964.		122
47	Modulation of Costimulation by CD28 and CD154 Alters the Kinetics and Cellular Characteristics of Corneal Allograft Rejection. , 2003, 44, 3899.		40
48	Errors leading to unexpected pseudophakic ametropia. Eye, 2001, 15, 728-732.	2.1	24
49	Irish college of ophthalmologists. Irish Journal of Medical Science, 1995, 164, 329-340.	1.5	0
50	Primary cerebral lymphoma presenting as corneal ulceration. Neuro-Ophthalmology, 1987, 7, 147-150.	1.0	0