

Margarita Calonge

List of Publications by Year in descending order

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136
papers

6,893
citations

87886

38
h-index

82542

72
g-index

138
all docs

138
docs citations

138
times ranked

5780
citing authors

#	ARTICLE	IF	CITATIONS
1	Referral Patterns of Uveitis in a Tertiary Eye Care Center. <i>JAMA Ophthalmology</i> , 1996, 114, 593.	2.4	390
2	Role of Hyperosmolarity in the Pathogenesis and Management of Dry Eye Disease: Proceedings of the OCEAN Group Meeting. <i>Ocular Surface</i> , 2013, 11, 246-258.	4.4	359
3	Applications of nanoparticles in ophthalmology. <i>Progress in Retinal and Eye Research</i> , 2010, 29, 596-609.	15.5	312
4	Chitosan Nanoparticles as a Potential Drug Delivery System for the Ocular Surface: Toxicity, Uptake Mechanism and In Vivo Tolerance. , 2006, 47, 1416.		255
5	Ocular drug delivery by liposome-chitosan nanoparticle complexes (LCS-NP). <i>Biomaterials</i> , 2007, 28, 1553-1564.	11.4	245
6	Tear cytokine and chemokine analysis and clinical correlations in evaporative-type dry eye disease. <i>Molecular Vision</i> , 2010, 16, 862-73.	1.1	229
7	Ocular Surface Alteration after Long-term Treatment with an Antiglaucomatous Drug. <i>Ophthalmology</i> , 1992, 99, 1082-1088.	5.2	213
8	Atopic Keratoconjunctivitis. <i>Ophthalmology</i> , 1990, 97, 992-1000.	5.2	206
9	The Treatment of Dry Eye. <i>Survey of Ophthalmology</i> , 2001, 45, S227-S239.	4.0	160
10	Impression cytology of the ocular surface: a review. <i>Experimental Eye Research</i> , 2004, 78, 457-472.	2.6	159
11	Characterization of a Spontaneously Immortalized Cell Line (IOBA-NHC) from Normal Human Conjunctiva. , 2003, 44, 4263.		137
12	Role of corneal nerves in ocular surface homeostasis and disease. <i>Acta Ophthalmologica</i> , 2019, 97, 137-145.	1.1	125
13	Autoimmunity at the ocular surface: pathogenesis and regulation. <i>Mucosal Immunology</i> , 2010, 3, 425-442.	6.0	110
14	Dry Eye Disease as an Inflammatory Disorder. <i>Ocular Immunology and Inflammation</i> , 2010, 18, 244-253.	1.8	107
15	Polyester nanocapsules as new topical ocular delivery systems for cyclosporin A. <i>Pharmaceutical Research</i> , 1996, 13, 311-315.	3.5	102
16	Dry Eye Exacerbation in Patients Exposed to Desiccating Stress under Controlled Environmental Conditions. <i>American Journal of Ophthalmology</i> , 2014, 157, 788-798.e2.	3.3	96
17	Pars planitis: epidemiology, treatment, and association with multiple sclerosis. <i>Ocular Immunology and Inflammation</i> , 2001, 9, 93-102.	1.8	91
18	Epidermal Growth Factor and Corneal Wound Healing. <i>Cornea</i> , 1992, 11, 311-314.	1.7	87

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19	Cytokine and chemokine levels in tears from healthy subjects. <i>Acta Ophthalmologica</i> , 2010, 88, e250-8.	1.1	86
20	Ocular Mucin Gene Expression Levels as Biomarkers for the Diagnosis of Dry Eye Syndrome. , 2011, 52, 8363.		85
21	Influence of a Controlled Environment Simulating an In-Flight Airplane Cabin on Dry Eye Disease. , 2013, 54, 2093.		81
22	Biomarkers in Ocular Chronic Graft Versus Host Disease: Tear Cytokine- and Chemokine-Based Predictive Model. , 2016, 57, 746.		81
23	A proof-of-concept clinical trial using mesenchymal stem cells for the treatment of corneal epithelial stem cell deficiency. <i>Translational Research</i> , 2019, 206, 18-40.	5.0	81
24	Isolation and partial characterization of nigrin b, a non-toxic novel type 2 ribosome-inactivating protein from the bark of <i>Sambucus nigra</i> L.. <i>Plant Molecular Biology</i> , 1993, 22, 1181-1186.	3.9	78
25	Cytokine responses by conjunctival epithelial cells: An in vitro model of ocular inflammation. <i>Cytokine</i> , 2008, 44, 160-167.	3.2	77
26	Exposure to a Controlled Adverse Environment Impairs the Ocular Surface of Subjects with Minimally Symptomatic Dry Eye. , 2007, 48, 4026.		71
27	Therapeutic Effect of Human Adipose Tissue-Derived Mesenchymal Stem Cells in Experimental Corneal Failure Due to Limbal Stem Cell Niche Damage. <i>Stem Cells</i> , 2017, 35, 2160-2174.	3.2	71
28	Autoantibodies Contribute to the Immunopathogenesis of Experimental Dry Eye Disease. , 2012, 53, 2062.		70
29	<i>In Vitro</i> Simulation of Corneal Epithelium Microenvironment Induces a Corneal Epithelial-like Cell Phenotype from Human Adipose Tissue Mesenchymal Stem Cells. <i>Current Eye Research</i> , 2013, 38, 933-944.	1.5	70
30	Downregulation of endotoxin-induced uveitis by intravitreal injection of poly(lactic-glycolic acid (PLGA) microspheres loaded with dexamethasone. <i>Experimental Eye Research</i> , 2009, 89, 238-245.	2.6	65
31	Topical Fluorometholone Protects the Ocular Surface of Dry Eye Patients from Desiccating Stress. <i>Ophthalmology</i> , 2016, 123, 141-153.	5.2	65
32	Altered Expression of Neurotransmitter Receptors and Neuromediators in Vernal Keratoconjunctivitis. <i>JAMA Ophthalmology</i> , 2006, 124, 462.	2.4	62
33	Mitochondrial Permeability Transition Pore in Inflammatory Apoptosis of Human Conjunctival Epithelial Cells and T Cells: Effect of Cyclosporin A. , 2013, 54, 4717.		61
34	Correlations Among Symptoms, Signs, and Clinical Tests in Evaporative-Type Dry Eye Disease Caused by Meibomian Gland Dysfunction (MGD). <i>Current Eye Research</i> , 2012, 37, 855-863.	1.5	60
35	Intra- and inter-day variation of cytokines and chemokines in tears of healthy subjects. <i>Experimental Eye Research</i> , 2014, 120, 43-49.	2.6	59
36	Clinical and Molecular Inflammatory Response in Sjögren Syndrome-Associated Dry Eye Patients Under Desiccating Stress. <i>American Journal of Ophthalmology</i> , 2016, 161, 133-141.e2.	3.3	59

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37	Intracellular trafficking of hyaluronic acid-chitosan oligomer-based nanoparticles in cultured human ocular surface cells. <i>Molecular Vision</i> , 2011, 17, 279-90.	1.1	59
38	Ocular Tolerance to a Topical Formulation of Hyaluronic Acid and Chitosan-Based Nanoparticles. <i>Cornea</i> , 2010, 29, 550-558.	1.7	56
39	Fuchs' heterochromic iridocyclitis: A review of 26 cases. <i>Ocular Immunology and Inflammation</i> , 2001, 9, 169-175.	1.8	55
40	Severity, therapeutic, and activity tear biomarkers in dry eye disease: An analysis from a phase III clinical trial. <i>Ocular Surface</i> , 2018, 16, 368-376.	4.4	55
41	Pathways of Corneal and Ocular Surface Inflammation: A Perspective from the Cullen Symposium. <i>Ocular Surface</i> , 2005, 3, S-131-S-138.	4.4	54
42	Genetically Engineered Elastin-Like Polymer as a Substratum to Culture Cells from the Ocular Surface. <i>Current Eye Research</i> , 2009, 34, 48-56.	1.5	54
43	Stem Cell Therapy for Corneal Epithelium Regeneration following Good Manufacturing and Clinical Procedures. <i>BioMed Research International</i> , 2015, 2015, 1-19.	1.9	54
44	In Vitro Expanded CD4 ⁺ CD25 ⁺ Foxp3 ⁺ Regulatory T Cells Maintain a Normal Phenotype and Suppress Immune-Mediated Ocular Surface Inflammation. , 2008, 49, 5434.		53
45	Expression of Muscarinic and Adrenergic Receptors in Normal Human Conjunctival Epithelium. , 2005, 46, 504.		45
46	Classification of Ocular Atopic/Allergic Disorders and Conditions: an Unsolved Problem. <i>Acta Ophthalmologica</i> , 1999, 77, 10-13.	0.3	44
47	Cytokine and chemokine tear levels in patients with uveitis. <i>Acta Ophthalmologica</i> , 2017, 95, e405-e414.	1.1	43
48	Gene Expression-Based Predictive Models of Graft Versus Host Disease-Associated Dry Eye. , 2015, 56, 4570.		42
49	Differential Cell Proliferation, Apoptosis, and Immune Response in Healthy and Evaporative-Type Dry Eye Conjunctival Epithelia. , 2011, 52, 4819.		41
50	Chitosan-gelatin biopolymers as carrier substrata for limbal epithelial stem cells. <i>Journal of Materials Science: Materials in Medicine</i> , 2013, 24, 2819-2829.	3.6	40
51	Clinical grading of atopic keratoconjunctivitis. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2007, 7, 442-445.	2.3	37
52	Quercetin and Resveratrol Decrease the Inflammatory and Oxidative Responses in Human Ocular Surface Epithelial Cells. , 2015, 56, 2709.		37
53	Topical Quercetin and Resveratrol Protect the Ocular Surface in Experimental Dry Eye Disease. <i>Ocular Immunology and Inflammation</i> , 2019, 27, 1023-1032.	1.8	37
54	Surgical outcomes of uveitic glaucoma. <i>Journal of Ophthalmic Inflammation and Infection</i> , 2011, 1, 43-53.	2.2	36

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55	Molecular and cellular biomarkers in dry eye disease and ocular allergy. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2012, 12, 523-533.	2.3	36
56	Characterization of epithelial primary cultures from human conjunctiva. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 1997, 235, 268-276.	1.9	35
57	Subconjunctival injection of mesenchymal stem cells for corneal failure due to limbal stem cell deficiency: state of the art. <i>Stem Cell Research and Therapy</i> , 2021, 12, 60.	5.5	35
58	Evaluation of Ocular Surface Inflammation in the Presence of Dry Eye and Allergic Conjunctival Disease. <i>Ocular Surface</i> , 2005, 3, S-161-S-164.	4.4	34
59	Immunoregulation on the Ocular Surface: 2nd Cullen Symposium. <i>Ocular Surface</i> , 2009, 7, 67-77.	4.4	34
60	Characterization by Belmonte's Gas Esthesiometer of Mechanical, Chemical, and Thermal Corneal Sensitivity Thresholds in a Normal Population. , 2012, 53, 3154.		34
61	Experimental model of allergic conjunctivitis to ragweed in guinea pig. <i>Current Eye Research</i> , 1995, 14, 487-494.	1.5	33
62	Intraocular inflammation as the main manifestation of <i>Rickettsia conorii</i> infection. <i>Clinical Ophthalmology</i> , 2011, 5, 1401.	1.8	33
63	A nanomedicine to treat ocular surface inflammation: performance on an experimental dry eye murine model. <i>Gene Therapy</i> , 2013, 20, 467-477.	4.5	33
64	Activation of MAPK Signaling Pathway and NF- κ B Activation in Pterygium and Ipsilateral Pterygium-Free Conjunctival Specimens. , 2011, 52, 5842.		31
65	Influence of Climate on Clinical Diagnostic Dry Eye Tests. <i>Optometry and Vision Science</i> , 2015, 92, e284-e289.	1.2	31
66	Levels of mucin gene expression in normal human conjunctival epithelium in vivo. <i>Current Eye Research</i> , 2003, 27, 323-328.	1.5	30
67	Corneal Sensitivity and Inflammatory Biomarkers in Contact Lens Discomfort. <i>Optometry and Vision Science</i> , 2016, 93, 892-900.	1.2	30
68	Cat-Scratch Disease (Ocular Bartonellosis) Presenting as Bilateral Recurrent Iridocyclitis. <i>Clinical Infectious Diseases</i> , 2005, 40, e43-e45.	5.8	29
69	Effect of TGF- β 2 on ocular surface epithelial cells. <i>Experimental Eye Research</i> , 2013, 107, 88-100.	2.6	29
70	Effects of the External Environment on Dry Eye Disease. <i>International Ophthalmology Clinics</i> , 2017, 57, 23-40.	0.7	28
71	A comparison of stem cell-related gene expression in the progenitor-rich limbal epithelium and the differentiating central corneal epithelium. <i>Molecular Vision</i> , 2011, 17, 2102-17.	1.1	28
72	Nonspecific provocation of target organs in allergic diseases: EAACI-GA2LEN consensus report. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2007, 62, 683-694.	5.7	27

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73	Carbomer- Versus Cellulose-Based Artificial-Tear Formulations. <i>Cornea</i> , 1998, 17, 433.	1.7	27
74	Efficacy of topical cyclosporine-loaded nanocapsules on keratoplasty rejection in the rat. <i>Current Eye Research</i> , 1998, 17, 39-46.	1.5	26
75	Conjunctival Mucin mRNA Expression in Contact Lens Wear. <i>Optometry and Vision Science</i> , 2009, 86, 1051-1058.	1.2	26
76	Cytokines and chemokines in immune-based ocular surface inflammation. <i>Expert Review of Clinical Immunology</i> , 2008, 4, 457-467.	3.0	25
77	Efficacy of Nedocromil Sodium and Cromolyn in an Experimental Model of Ocular Allergy. <i>Annals of Allergy, Asthma and Immunology</i> , 1996, 77, 124-130.	1.0	24
78	Macular edema as the only ocular finding of tuberculosis. <i>American Journal of Ophthalmology</i> , 2004, 138, 1048-1049.	3.3	23
79	Comparison of functional limbal epithelial stem cell isolation methods. <i>Experimental Eye Research</i> , 2016, 146, 83-94.	2.6	23
80	Analysis of Human Ocular Mucus. <i>Cornea</i> , 1998, 17, 200-207.	1.7	22
81	Effect of Environmental Conditions on the Concentration of Tear Inflammatory Mediators During Contact Lens Wear. <i>Cornea</i> , 2016, 35, 1192-1198.	1.7	21
82	Ocular response to environmental variations in contact lens wearers. <i>Ophthalmic and Physiological Optics</i> , 2017, 37, 60-70.	2.0	21
83	Topographical distribution and characterization of epithelial cells and intraepithelial lymphocytes in the human ocular mucosa. <i>Mucosal Immunology</i> , 2012, 5, 455-467.	6.0	20
84	Influence of environmental factors in the <i>in vitro</i> dehydration of hydrogel and silicone hydrogel contact lenses. <i>Journal of Biomedical Materials Research - Part B Applied Biomaterials</i> , 2014, 102, 764-771.	3.4	20
85	Controlled Adverse Environment Chambers in Dry Eye Research. <i>Current Eye Research</i> , 2018, 43, 445-450.	1.5	20
86	Comparison of Gene Expression Profiles of Conjunctival Cell Lines With Primary Cultured Conjunctival Epithelial Cells and Human Conjunctival Tissue. <i>Gene Expression</i> , 2009, 14, 265-278.	1.2	19
87	Prehematopoietic Stem Cell Transplantation Tear Cytokines as Potential Susceptibility Biomarkers for Ocular Chronic Graft-Versus-Host Disease. , 2017, 58, 4836.		19
88	Are Contact Lens Discomfort or Soft Contact Lens Material Properties Associated with Alterations in the Corneal Sub-Basal Nerve Plexus?. <i>Current Eye Research</i> , 2018, 43, 487-492.	1.5	18
89	Topical fluorometholone treatment and desiccating stress change inflammatory protein expression in tears. <i>Ocular Surface</i> , 2018, 16, 84-92.	4.4	18
90	Clinical and tear cytokine profiles after advanced surface ablation refractive surgery: A six-month follow-up. <i>Experimental Eye Research</i> , 2020, 193, 107976.	2.6	18

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91	The role of the conjunctival epithelium in ocular allergy. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2005, 5, 441-445.	2.3	17
92	Consecutive Expansion of Limbal Epithelial Stem Cells from a Single Limbal Biopsy. <i>Current Eye Research</i> , 2013, 38, 537-549.	1.5	17
93	Goals and Challenges of Stem Cell-Based Therapy for Corneal Blindness Due to Limbal Deficiency. <i>Pharmaceutics</i> , 2021, 13, 1483.	4.5	16
94	Human Epithelium from Conjunctival Impression Cytology Expresses MUC7 Mucin Gene. <i>Cornea</i> , 2003, 22, 665-671.	1.7	15
95	Basal values, intra-day and inter-day variations in tear film osmolarity and tear fluorescein clearance. <i>Current Eye Research</i> , 2014, 39, 673-679.	1.5	15
96	Expression of ICAM-1 and HLA-DR by Human Conjunctival Epithelial Cultured Cells and Modulation by Nedocromil Sodium. <i>Journal of Ocular Pharmacology and Therapeutics</i> , 1998, 14, 517-531.	1.4	14
97	Subretinal fibrosis and uveitis syndrome associated with ulcerative colitis. <i>International Journal of Colorectal Disease</i> , 2007, 22, 333-334.	2.2	14
98	Response profiles to a controlled adverse desiccating environment based on clinical and tear molecule changes. <i>Ocular Surface</i> , 2019, 17, 502-515.	4.4	14
99	Advanced Therapy Medicinal Products for the Eye: Definitions and Regulatory Framework. <i>Pharmaceutics</i> , 2021, 13, 347.	4.5	14
100	Ocular Allergies: Association with Immune Dermatitis. <i>Acta Ophthalmologica</i> , 2000, 78, 69-75.	0.3	13
101	Efficacy and safety of microspheres of cyclosporin A, a new systemic formulation, to prevent corneal graft rejection in rats. <i>Current Eye Research</i> , 2002, 24, 39-45.	1.5	13
102	Dry Eye Disease in Chronic Graft-Versus-Host Disease: Results From a Spanish Retrospective Cohort Study. <i>Transplantation Proceedings</i> , 2011, 43, 1934-1938.	0.6	13
103	Human Conjunctival Epithelium in Culture: A Tool to Assay New Therapeutic Strategies for Dry Eye. <i>Advances in Experimental Medicine and Biology</i> , 2002, 506, 307-311.	1.6	13
104	Characterization and short-term culture of cells recovered from human conjunctival epithelium by minimally invasive means. <i>Molecular Vision</i> , 2009, 15, 2185-95.	1.1	13
105	Ultrastructural evidence of mucus in human conjunctival epithelial cultures. <i>Current Eye Research</i> , 1999, 19, 95-105.	1.5	12
106	Poly-l/dl-lactic acid films functionalized with collagen IV as carrier substrata for corneal epithelial stem cells. <i>Colloids and Surfaces B: Biointerfaces</i> , 2019, 177, 121-129.	5.0	12
107	Inflammation-related molecules in tears of patients with chronic ocular pain and dry eye disease. <i>Experimental Eye Research</i> , 2022, 219, 109057.	2.6	12
108	Influence of topical anesthesia on tests diagnostic of blepharitis-associated dry eye syndrome. <i>Ocular Immunology and Inflammation</i> , 1997, 5, 33-42.	1.8	11

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109	In vivo confocal microscopy assessment of the corneoscleral limbal stem cell niche before and after biopsy for cultivated limbal epithelial transplantation to restore corneal epithelium. <i>Histology and Histopathology</i> , 2015, 30, 183-92.	0.7	11
110	Tear Inflammatory Molecules in Contact Lens Wearers: A Literature Review. <i>Current Medicinal Chemistry</i> , 2020, 27, 523-548.	2.4	11
111	Management of Corneal Complications in Xeroderma Pigmentosum. <i>Cornea</i> , 1992, 11, 173-182.	1.7	10
112	Animal models of ocular allergy and their clinical correlations. <i>Current Allergy and Asthma Reports</i> , 2003, 3, 345-351.	5.3	10
113	Early and late phases of ocular anaphylaxis in actively immunized guinea pigs. <i>Acta Ophthalmologica</i> , 1990, 68, 470-476.	1.1	10
114	Antioxidant enzyme mRNA expression in conjunctival epithelium of healthy human subjects. <i>Canadian Journal of Ophthalmology</i> , 2011, 46, 35-39.	0.7	9
115	Successful Consecutive Expansion of Limbal Explants Using a Biosafe Culture Medium under Feeder Layer-Free Conditions. <i>Current Eye Research</i> , 2017, 42, 685-695.	1.5	9
116	Variation in the Expression of Inflammatory Markers and Neuroreceptors in Human Conjunctival Epithelial Cells. <i>Ocular Surface</i> , 2005, 3, S-145-S-148.	4.4	8
117	Contact Lens Case Cleaning Procedures Affect Storage Solution pH and Osmolality. <i>Optometry and Vision Science</i> , 2011, 88, 1414-1421.	1.2	8
118	Fatal disseminated <i>Scedosporium prolificans</i> infection initiated by ophthalmic involvement in a patient with acute myeloblastic leukemia. <i>Diagnostic Microbiology and Infectious Disease</i> , 2013, 76, 375-378.	1.8	8
119	Oculopalpebral Borreliosis as an Unusual Manifestation of Lyme Disease. <i>Cornea</i> , 2013, 32, 87-90.	1.7	8
120	β ₂ -Adrenergic Receptors Are Present in Normal Human Conjunctiva. <i>Current Eye Research</i> , 2005, 30, 1121-1129.	1.5	7
121	Severe keratopathy in paediatric Cogan's syndrome. <i>Rheumatology</i> , 2006, 45, 1576-1577.	1.9	7
122	CD44 and RHAMM hyaluronan receptors in human ocular surface inflammation. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2014, 252, 1289-1295.	1.9	7
123	Muscarinic receptors in the ocular surface. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2006, 6, 379-382.	2.3	6
124	Inflammatory status predicts contact lens discomfort under adverse environmental conditions. <i>Ocular Surface</i> , 2020, 18, 829-840.	4.4	4
125	Development of a Questionnaire for Detecting Changes in Dry Eye Disease-Related Symptoms. <i>Eye and Contact Lens</i> , 2021, 47, 8-14.	1.6	4
126	Distinctive Clinical Features of Idiopathic versus Infectious Serpiginous Choroidopathy. <i>Ocular Immunology and Inflammation</i> , 2012, 20, 448-452.	1.8	3

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127	Ocular Surface Pathology in Patients Suffering from Mercury Intoxication. <i>Diagnostics</i> , 2021, 11, 1326.	2.6	3
128	Conjunctival Pigmentation in Stevens-Johnson Syndrome. <i>Annals of Ophthalmology</i> , 2007, 39, 152-157.	0.0	2
129	Cell Therapy Using Extraocular Mesenchymal Stem Cells. <i>Essentials in Ophthalmology</i> , 2019, , 231-262.	0.1	2
130	Effect of Topical Dexamethasone on the Ocular Allergic Reaction in Passively Sensitized Guinea Pigs. <i>Ophthalmic Research</i> , 1990, 22, 351-358.	1.9	1
131	Phlyctenular keratoconjunctivitis a potentially blinding disorder. <i>Ocular Immunology and Inflammation</i> , 1996, 4, 119-123.	1.8	1
132	Conjunctival Pigmentation in Stevens-Johnson Syndrome. <i>Comprehensive Therapy</i> , 2007, 33, 99-103.	0.2	1
133	Age- and Sex-Adjusted Reference Intervals in Tear Cytokine Levels in Healthy Subjects. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 8958.	2.5	1
134	Reply. <i>Ophthalmology</i> , 2017, 124, e14-e15.	5.2	0
135	Optimization of Human Limbal Stem Cell Culture by Replating a Single Limbal Explant. <i>Methods in Molecular Biology</i> , 2020, 2145, 39-49.	0.9	0
136	Epithelial component and intraepithelial lymphocytes of conjunctiva-associated lymphoid tissue in healthy children. <i>Histology and Histopathology</i> , 2021, , 18385.	0.7	0