

David A Sullivan

List of Publications by Year in descending order

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140
papers

12,320
citations

44042

48
h-index

36008

97
g-index

144
all docs

144
docs citations

144
times ranked

5393
citing authors

#	ARTICLE	IF	CITATIONS
1	TFOS DEWS II pathophysiology report. <i>Ocular Surface</i> , 2017, 15, 438-510.	2.2	1,049
2	Prevalence of dry eye syndrome among US women. <i>American Journal of Ophthalmology</i> , 2003, 136, 318-326.	1.7	999
3	The International Workshop on Meibomian Gland Dysfunction: Report of the Subcommittee on Anatomy, Physiology, and Pathophysiology of the Meibomian Gland. , 2011, 52, 1938.		780
4	The International Workshop on Meibomian Gland Dysfunction: Executive Summary. , 2011, 52, 1922.		738
5	Impact of Dry Eye Syndrome on Vision-Related Quality of Life. <i>American Journal of Ophthalmology</i> , 2007, 143, 409-415.e2.	1.7	694
6	TFOS DEWS II Report Executive Summary. <i>Ocular Surface</i> , 2017, 15, 802-812.	2.2	502
7	Prevalence of Dry Eye Disease Among US Men. <i>JAMA Ophthalmology</i> , 2009, 127, 763.	2.6	483
8	Hormone Replacement Therapy and Dry Eye Syndrome. <i>JAMA - Journal of the American Medical Association</i> , 2001, 286, 2114.	3.8	317
9	Identification of androgen, estrogen and progesterone receptor mRNAs in the eye. <i>Acta Ophthalmologica</i> , 2000, 78, 146-153.	0.4	304
10	Androgen Deficiency, Meibomian Gland Dysfunction, and Evaporative Dry Eye. <i>Annals of the New York Academy of Sciences</i> , 2002, 966, 211-222.	1.8	279
11	TFOS DEWS II Sex, Gender, and Hormones Report. <i>Ocular Surface</i> , 2017, 15, 284-333.	2.2	260
12	Identification of androgen receptor protein and 5alpha -reductase mRNA in human ocular tissues. <i>British Journal of Ophthalmology</i> , 2000, 84, 76-84.	2.1	191
13	TFOS DEWS II Introduction. <i>Ocular Surface</i> , 2017, 15, 269-275.	2.2	180
14	Effect of Androgen Deficiency on the Human Meibomian Gland and Ocular Surface¹. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2000, 85, 4874-4882.	1.8	172
15	The TFOS International Workshop on Contact Lens Discomfort: Executive Summary. , 2013, 54, TFOS7.		171
16	Influence of Aging on the Polar and Neutral Lipid Profiles in Human Meibomian Gland Secretions. <i>JAMA Ophthalmology</i> , 2006, 124, 1286.	2.6	146
17	Androgens and Dry Eye in Sjogren's Syndrome. <i>Annals of the New York Academy of Sciences</i> , 1999, 876, 312-324.	1.8	125
18	Aging and dry eye disease. <i>Experimental Gerontology</i> , 2012, 47, 483-490.	1.2	125

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19	Epidemiology of Dry Eye Syndrome. <i>Advances in Experimental Medicine and Biology</i> , 2002, 506, 989-998.	0.8	123
20	Complete Androgen Insensitivity Syndrome. <i>JAMA Ophthalmology</i> , 2002, 120, 1689.	2.6	122
21	Proteomic analysis of human meibomian gland secretions. <i>British Journal of Ophthalmology</i> , 2006, 90, 372-377.	2.1	120
22	Tearful Relationships? Sex, Hormones, the Lacrimal Gland, and Aqueous-Deficient Dry Eye. <i>Ocular Surface</i> , 2004, 2, 92-123.	2.2	117
23	Validation and Repeatability of a Short Questionnaire for Dry Eye Syndrome. <i>American Journal of Ophthalmology</i> , 2006, 142, 125-131.e2.	1.7	112
24	Influence of Gender, Sex Steroid Hormones, and the Hypothalamic-Pituitary Axis on the Structure and Function of the Lacrimal Gland. <i>Advances in Experimental Medicine and Biology</i> , 1998, 438, 11-42.	0.8	102
25	Transcription, Translation, and Function of Lubricin, a Boundary Lubricant, at the Ocular Surface. <i>JAMA Ophthalmology</i> , 2013, 131, 766.	1.4	101
26	Estradiol and Progesterone Regulation of Immunoglobulin A and G and Secretory Component in Cervicovaginal Secretions of the Rat 1. <i>Biology of Reproduction</i> , 1985, 32, 90-95.	1.2	98
27	Is Complete Androgen Insensitivity Syndrome Associated with Alterations in the Meibomian Gland and Ocular Surface?. <i>Cornea</i> , 2003, 22, 516-521.	0.9	94
28	Culture, Immortalization, and Characterization of Human Meibomian Gland Epithelial Cells. , 2010, 51, 3993.		93
29	Impact of Antiandrogen Treatment on the Fatty Acid Profile of Neutral Lipids in Human Meibomian Gland Secretions1. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2000, 85, 4866-4873.	1.8	91
30	Androgen stimulation of lacrimal gland function in mouse models of Sjögren's syndrome. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 1997, 60, 237-245.	1.2	84
31	Do sex steroids exert sex-specific and/or opposite effects on gene expression in lacrimal and meibomian glands?. <i>Molecular Vision</i> , 2009, 15, 1553-72.	1.1	82
32	Impact of Gender on Exocrine Gland Inflammation in Mouse Models of Sjögren's Syndrome. <i>Experimental Eye Research</i> , 1999, 69, 355-366.	1.2	81
33	Androgen Control of Gene Expression in the Mouse Meibomian Gland. , 2005, 46, 3666.		80
34	Characterization of full-length recombinant human Proteoglycan 4 as an ocular surface boundary lubricant. <i>Experimental Eye Research</i> , 2014, 127, 14-19.	1.2	78
35	Androgen control of autoimmune expression in lacrimal glands of mice. <i>Clinical Immunology and Immunopathology</i> , 1989, 53, 499-508.	2.1	77
36	Estrogen and Progesterone Control of Gene Expression in the Mouse Meibomian Gland. , 2008, 49, 1797.		76

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37	Are women with Sjögren's syndrome androgen-deficient?. <i>Journal of Rheumatology</i> , 2003, 30, 2413-9.	1.0	74
38	A Two-Week, Randomized, Double-masked Study to Evaluate Safety and Efficacy of Lubricin (150µg/mL) Eye Drops Versus Sodium Hyaluronate (HA) 0.18% Eye Drops (Vismed®) in Patients with Moderate Dry Eye Disease. <i>Ocular Surface</i> , 2017, 15, 77-87.	2.2	73
39	Effect of Azithromycin on Lipid Accumulation in Immortalized Human Meibomian Gland Epithelial Cells. <i>JAMA Ophthalmology</i> , 2014, 132, 226.	1.4	67
40	Changes in Gene Expression in Human Meibomian Gland Dysfunction. , 2011, 52, 2727.		66
41	The Influence of 13-cis-Retinoic Acid on Human Meibomian Gland Epithelial Cells. , 2013, 54, 4341.		66
42	Is Estrogen a Therapeutic Target for Glaucoma?. <i>Seminars in Ophthalmology</i> , 2016, 31, 140-146.	0.8	65
43	Androgen regulation of lipogenic pathways in the mouse meibomian gland. <i>Experimental Eye Research</i> , 2006, 83, 291-296.	1.2	64
44	Variations in the levels of secretory component in human uterine fluid during the menstrual cycle. <i>The Journal of Steroid Biochemistry</i> , 1984, 20, 509-513.	1.3	62
45	Estrogen Stimulation of Proinflammatory Cytokine and Matrix Metalloproteinase Gene Expression in Human Corneal Epithelial Cells. <i>Cornea</i> , 2005, 24, 1004-1009.	0.9	62
46	Hormonal Regulation of Immunoglobulins in the Rat Uterus: Uterine Response to Multiple Estradiol Treatments*. <i>Endocrinology</i> , 1984, 114, 650-658.	1.4	61
47	One man's poison is another man's meat: Using azithromycin-induced phospholipidosis to promote ocular surface health. <i>Toxicology</i> , 2014, 320, 1-5.	2.0	59
48	Hormonal Regulation of Immunoglobulins in the Rat Uterus: Uterine Response to a Single Estradiol Treatment*. <i>Endocrinology</i> , 1983, 112, 260-268.	1.4	56
49	Identification and endocrine control of sex steroid binding sites in the lacrimal gland. <i>Current Eye Research</i> , 1996, 15, 279-291.	0.7	56
50	Identification of Steroidogenic Enzyme mRNAs in the Human Lacrimal Gland, Meibomian Gland, Cornea, and Conjunctiva. <i>Cornea</i> , 2006, 25, 438-442.	0.9	54
51	Cellular aspects of the rat uterine IgA response to estradiol and progesterone. <i>The Journal of Steroid Biochemistry</i> , 1980, 12, 451-459.	1.3	53
52	Influence of gender and the endocrine environment on the distribution of androgen receptors in the lacrimal gland. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 1993, 46, 737-749.	1.2	53
53	Hormonal modulation of tear volume in the rat. <i>Experimental Eye Research</i> , 1986, 42, 131-139.	1.2	52
54	Neurotransmitter Influence on Human Meibomian Gland Epithelial Cells. , 2011, 52, 8543.		52

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55	Androgen Regulation of the Meibomian Gland. <i>Advances in Experimental Medicine and Biology</i> , 1998, 438, 327-331.	0.8	51
56	Hormonal influence on the secretory immune system of the eye: Endocrine impact on the lacrimal gland accumulation and secretion of IgA and IgG. <i>The Journal of Steroid Biochemistry</i> , 1989, 34, 253-262.	1.3	50
57	Serum-Induced Differentiation of Human Meibomian Gland Epithelial Cells. , 2014, 55, 3866.		50
58	Novel Therapy to Treat Corneal Epithelial Defects: A Hypothesis with Growth Hormone. <i>Ocular Surface</i> , 2015, 13, 204-212.e1.	2.2	49
59	Androgen control of secretory component mRNA levels in the rat lacrimal gland. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 1995, 52, 239-249.	1.2	47
60	Gender and Androgen Treatment Influence the Expression of Proto-oncogenes and Apoptotic Factors in Lacrimal and Salivary Tissues of MRL/lpr Mice. <i>Clinical Immunology and Immunopathology</i> , 1998, 86, 59-71.	2.1	47
61	Meibomian Gland Dysfunction in Primary and Secondary Sjögren Syndrome. <i>Ophthalmic Research</i> , 2018, 59, 193-205.	1.0	47
62	Age- and gender-related influence on the lacrimal gland and tears. <i>Acta Ophthalmologica</i> , 1990, 68, 188-194.	0.6	46
63	Effects of Insulin and High Glucose on Human Meibomian Gland Epithelial Cells. , 2015, 56, 7814.		46
64	Estrogen- and Progesterone- Impact on Gene Expression in the Mouse Lacrimal Gland. , 2006, 47, 158.		44
65	Androgen regulation of gene expression in human meibomian gland and conjunctival epithelial cells. <i>Molecular Vision</i> , 2012, 18, 1055-67.	1.1	44
66	The ocular secretory immune system of the rat. <i>Experimental Eye Research</i> , 1985, 40, 231-238.	1.2	42
67	Effect of Growth Factors on the Proliferation and Gene Expression of Human Meibomian Gland Epithelial Cells. , 2013, 54, 2541.		42
68	Influence of Omega 3 and 6 Fatty Acids on Human Meibomian Gland Epithelial Cells. <i>Cornea</i> , 2016, 35, 1122-1126.	0.9	41
69	Immunocytochemical location and hormonal control of androgen receptors in lacrimal tissues of the female MRL/Mp-lpr/lpr mouse model of sjögren's syndrome. <i>Experimental Eye Research</i> , 1995, 61, 659-666.	1.2	40
70	Can Tetracycline Antibiotics Duplicate the Ability of Azithromycin to Stimulate Human Meibomian Gland Epithelial Cell Differentiation?. <i>Cornea</i> , 2015, 34, 342-346.	0.9	39
71	Influence of sex on gene expression in the mouse lacrimal gland. <i>Experimental Eye Research</i> , 2006, 82, 13-23.	1.2	38
72	Presence and Testosterone Influence on the Levels of Anti- and Pro-Inflammatory Cytokines in Lacrimal Tissues of a Mouse Model of Sjögren's Syndrome. <i>Advances in Experimental Medicine and Biology</i> , 1998, 438, 485-491.	0.8	36

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73	Gender- and androgen-related influence on the expression of proto-oncogene and apoptotic factor mRNAs in lacrimal glands of autoimmune and non-autoimmune mice. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 1999, 71, 49-61.	1.2	35
74	Nutrient intake in women with primary and secondary Sjögren's syndrome. <i>European Journal of Clinical Nutrition</i> , 2003, 57, 328-334.	1.3	35
75	Dose-Dependent and Synergistic Effects of Proteoglycan 4 on Boundary Lubrication at a Human Cornea-Polydimethylsiloxane Biointerface. <i>Eye and Contact Lens</i> , 2012, 38, 27-35.	0.8	31
76	The Effects of Insulin-like Growth Factor 1 and Growth Hormone on Human Meibomian Gland Epithelial Cells. <i>JAMA Ophthalmology</i> , 2014, 132, 593.	1.4	31
77	ESTROGEN-MEDIATED CONTROL OF THE SECRETORY IMMUNE SYSTEM IN THE UTERUS OF THE RAT. <i>Annals of the New York Academy of Sciences</i> , 1983, 409, 534-551.	1.8	30
78	Androgen Influence on Cholesterologenic Enzyme mRNA Levels in the Mouse Meibomian Gland. <i>Current Eye Research</i> , 2007, 32, 393-398.	0.7	30
79	Androgen regulation of gene expression in the mouse lacrimal gland. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2005, 96, 401-413.	1.2	29
80	The TFOS International Workshop on Contact Lens Discomfort: Introduction. , 2013, 54, TFOS1.		29
81	Biomarkers for Progenitor and Differentiated Epithelial Cells in the Human Meibomian Gland. <i>Stem Cells Translational Medicine</i> , 2018, 7, 887-892.	1.6	29
82	Identification and Hormonal Control of Sex Steroid Receptors in the Eye. <i>Advances in Experimental Medicine and Biology</i> , 1998, 438, 95-100.	0.8	28
83	Expression of transcripts for cysteine-rich secretory proteins (CRISPs) in the murine lacrimal gland. , 1999, 178, 371-378.		28
84	Do Estrogen and Progesterone Play a Role in the Dry Eye of Sjögren's Syndrome?. <i>Annals of the New York Academy of Sciences</i> , 2002, 966, 223-225.	1.8	28
85	Toxicity of cosmetic preservatives on human ocular surface and adnexal cells. <i>Experimental Eye Research</i> , 2018, 170, 188-197.	1.2	28
86	Influence of the hypothalamic-pituitary axis on the androgen regulation of the ocular secretory immune system. <i>The Journal of Steroid Biochemistry</i> , 1988, 30, 429-433.	1.3	26
87	Potential therapeutic approach for the hormonal treatment of lacrimal gland dysfunction in Sjögren's syndrome. <i>Clinical Immunology and Immunopathology</i> , 1992, 64, 9-16.	2.1	25
88	Impact of aging and gender on the Ig-containing cell profile of the lacrimal gland. <i>Acta Ophthalmologica</i> , 2009, 66, 87-92.	0.6	25
89	Regulation of Leukotriene B ₄ Secretion by Human Corneal, Conjunctival, and Meibomian Gland Epithelial Cells. <i>JAMA Ophthalmology</i> , 2012, 130, 1013.	2.6	25
90	Characterization of functional melanotropin receptors in lacrimal glands of the rat. <i>Peptides</i> , 1990, 11, 477-483.	1.2	24

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91	Sex-Related Effect on Gene Expression in the Mouse Meibomian Gland. <i>Current Eye Research</i> , 2006, 31, 119-128.	0.7	24
92	Does estrogen deficiency cause lacrimal gland inflammation and aqueous-deficient dry eye in mice?. <i>Experimental Eye Research</i> , 2014, 127, 153-160.	1.2	23
93	Effects of Terpinen-4-ol on Meibomian Gland Epithelial Cells In Vitro. <i>Cornea</i> , 2020, 39, 1541-1546.	0.9	23
94	Influence of Pilocarpine and Timolol on Human Meibomian Gland Epithelial Cells. <i>Cornea</i> , 2017, 36, 719-724.	0.9	22
95	Toxicity of the cosmetic preservatives parabens, phenoxyethanol and chlorphenesin on human meibomian gland epithelial cells. <i>Experimental Eye Research</i> , 2020, 196, 108057.	1.2	22
96	Human Growth Hormone Promotes Corneal Epithelial Cell Migration in Vitro. <i>Cornea</i> , 2015, 34, 686-692.	0.9	21
97	Do Cyclosporine A, an IL-1 Receptor Antagonist, Uridine Triphosphate, Rebamipide, and/or Bimatoprost Regulate Human Meibomian Gland Epithelial Cells?. , 2016, 57, 4287.		20
98	Influence of sex on gene expression in human corneal epithelial cells. <i>Molecular Vision</i> , 2009, 15, 2554-69.	1.1	20
99	Influence of Aromatase Absence on the Gene Expression and Histology of the Mouse Meibomian Gland. , 2013, 54, 987.		18
100	Effect of brimonidine, an α_2 adrenergic agonist, on human meibomian gland epithelial cells. <i>Experimental Eye Research</i> , 2018, 170, 20-28.	1.2	18
101	Sex Effects on Gene Expression in Lacrimal Glands of Mouse Models of Sjögren Syndrome. , 2018, 59, 5599.		18
102	Hypoxia: A breath of fresh air for the meibomian gland. <i>Ocular Surface</i> , 2019, 17, 310-317.	2.2	18
103	Epithelial cell involvement in the estradiol-stimulated accumulation of IgA in the rat uterus. <i>The Journal of Steroid Biochemistry</i> , 1983, 19, 469-474.	1.3	16
104	Characterization of ocular gland morphology and tear composition of pinnipeds. <i>Veterinary Ophthalmology</i> , 2013, 16, 269-275.	0.6	16
105	Short Tandem Repeat (STR) Profiles of Commonly Used Human Ocular Surface Cell Lines. <i>Current Eye Research</i> , 2018, 43, 1097-1101.	0.7	16
106	Testosterone Influence on Gene Expression in Lacrimal Glands of Mouse Models of Sjögren Syndrome. , 2019, 60, 2181.		15
107	Effect of Estradiol and Progesterone on the Secretory Immune System in the Female Genital Tract. <i>Advances in Experimental Medicine and Biology</i> , 1982, 138, 99-111.	0.8	15
108	Growth Hormone Influence on the Morphology and Size of the Mouse Meibomian Gland. <i>Journal of Ophthalmology</i> , 2016, 2016, 1-7.	0.6	14

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109	Influence of lipopolysaccharide on proinflammatory gene expression in human corneal, conjunctival and meibomian gland epithelial cells. <i>Ocular Surface</i> , 2018, 16, 382-389.	2.2	14
110	Impact of aromatase absence on murine intraocular pressure and retinal ganglion cells. <i>Scientific Reports</i> , 2018, 8, 3280.	1.6	14
111	Testosterone Pathway Genetic Polymorphisms in Relation to Primary Open-Angle Glaucoma: An Analysis in Two Large Datasets. , 2018, 59, 629.		14
112	Ocular Mucosal Immunity. , 1994, , 569-597.		14
113	T cell populations in the lacrimal gland during aging. <i>Acta Ophthalmologica</i> , 1988, 66, 490-497.	0.6	13
114	Dihydrotestosterone suppression of proinflammatory gene expression in human meibomian gland epithelial cells. <i>Ocular Surface</i> , 2020, 18, 199-205.	2.2	13
115	Effect of sialodacryoadenitis virus exposure on acinar epithelial cells from the rat lacrimal gland. <i>Ocular Immunology and Inflammation</i> , 1997, 5, 181-195.	1.0	11
116	TFOS European Ambassador meeting: Unmet needs and future scientific and clinical solutions for ocular surface diseases. <i>Ocular Surface</i> , 2020, 18, 936-962.	2.2	11
117	The Effect of Solithromycin, a Cationic Amphiphilic Drug, on the Proliferation and Differentiation of Human Meibomian Gland Epithelial Cells. <i>Current Eye Research</i> , 2018, 43, 683-688.	0.7	10
118	Type I Interferon Signaling Is Required for Dacryoadenitis in the Nonobese Diabetic Mouse Model of Sjögren Syndrome. <i>International Journal of Molecular Sciences</i> , 2018, 19, 3259.	1.8	10
119	Androgen-Induced Suppression of Autoimmune Disease in Lacrimal Glands of Mouse Models of Sjögren Syndrome. <i>Advances in Experimental Medicine and Biology</i> , 1994, 350, 683-690.	0.8	10
120	2. Contact lens care and ocular surface homeostasis. <i>Contact Lens and Anterior Eye</i> , 2013, 36, S9-S13.	0.8	9
121	The Role of Hypoxia-Inducible Factor 1 α in the Regulation of Human Meibomian Gland Epithelial Cells. , 2020, 61, 1.		9
122	ESTRADIOL REGULATION OF SECRETORY COMPONENT IN THE RAT UTERUS. <i>Annals of the New York Academy of Sciences</i> , 1983, 409, 882-884.	1.8	7
123	Comparative influence of differentiation and proliferation on gene expression in human meibomian gland epithelial cells. <i>Experimental Eye Research</i> , 2021, 205, 108452.	1.2	7
124	Influence of testosterone on gene expression in the ovariectomized mouse submandibular gland. <i>European Journal of Oral Sciences</i> , 2006, 114, 328-336.	0.7	5
125	Are BALB/c Mice Relevant Models for Understanding Sex-Related Differences in Gene Expression in the Human Meibomian Gland?. <i>Cornea</i> , 2019, 38, 1554-1562.	0.9	5
126	Comparative Efficacy of Androgen Analogues in Suppressing Lacrimal Gland Inflammation in a Mouse Model (MRL/lpr) of Sjögren Syndrome. <i>Advances in Experimental Medicine and Biology</i> , 1994, 350, 697-700.	0.8	5

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127	Do Genetic Alterations in Sex Steroid Receptors Contribute to Lacrimal Gland Disease in Sjogren`s Syndrome?. The Open Endocrinology Journal, 2009, 3, 5-11.	0.1	5
128	Expression of Lubricin in the Human Amniotic Membrane. Cornea, 2020, 39, 118-121.	0.9	4
129	TFOS: Unique challenges and unmet needs for the management of ocular surface diseases throughout the world. Ocular Surface, 2021, 22, 242-244.	2.2	4
130	Ocular Mucosal Immunity. , 2005, , 1477-1496.		4
131	Neural-Endocrine Control of Secretory Component Synthesis by Lacrimal Gland Acinar Cells: Specificity, Temporal Characteristics and Molecular Basis. Advances in Experimental Medicine and Biology, 1994, 350, 175-180.	0.8	3
132	Androgen Regulation of Secretory Component mRNA Levels in the Rat Lacrimal Gland. Advances in Experimental Medicine and Biology, 1994, 350, 219-224.	0.8	3
133	The Carbonic Anhydrase Inhibitor Dorzolamide Stimulates the Differentiation of Human Meibomian Gland Epithelial Cells. Current Eye Research, 2020, 45, 1604-1610.	0.7	3
134	Ocular Manifestations of Chordin-like 1 Knockout Mice. Cornea, 2020, 39, 1145-1150.	0.9	2
135	The scientific dry eye disease journey: From the beginning to the end of the beginning. Contact Lens and Anterior Eye, 2018, 41, 1-4.	0.8	0
136	Mouse Meibomian Gland Dysfunction Model. , 2020, 61, 18.		0
137	Influence of the Endocrine Environment on Herpes Virus Infection in Rat Lacrimal Gland Acinar Cells. Advances in Experimental Medicine and Biology, 1994, 350, 189-192.	0.8	0
138	Androgen Regulation of Ocular Mucosal- and Auto-Immunity. , 1994, , 213-222.		0
139	How to choose and conduct a research project: some advice for young investigators. Arquivos Brasileiros De Oftalmologia, 2019, 82, 1.	0.2	0
140	EPITHELIAL CELL INVOLVEMENT IN THE ESTRADIOL-STIMULATED ACCUMULATION OF IgA IN THE RAT UTERUS. , 1983, , 469-474.		0