

# Mayumi Ueta

## List of Publications by Year in descending order

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145  
papers

4,913  
citations

134610

34  
h-index

124990

64  
g-index

145  
all docs

145  
docs citations

145  
times ranked

3525  
citing authors

#	ARTICLE	IF	CITATIONS
1	Association of HLA polymorphisms and acetaminophen-related Steven-Johnson syndrome with severe ocular complications in Thai population. <i>British Journal of Ophthalmology</i> , 2022, 106, 884-888.	2.1	7
2	Human leucocyte antigen association of patients with Stevens-Johnson syndrome/toxic epidermal necrolysis with severe ocular complications in Han Chinese. <i>British Journal of Ophthalmology</i> , 2022, 106, 610-615.	2.1	24
3	Long-term outcome of cultivated oral mucosal epithelial transplantation for fornix reconstruction in chronic cicatrising diseases. <i>British Journal of Ophthalmology</i> , 2022, 106, 1355-1362.	2.1	10
4	Challenges in the management of bilateral eyelid closure in Stevens-Johnson Syndrome. <i>American Journal of Ophthalmology Case Reports</i> , 2022, 26, 101473.	0.4	2
5	Limbal-Rigid Contact Lens Wear for the Treatment of Ocular Surface Disorders: A Review. <i>Eye and Contact Lens</i> , 2022, 48, 313-317.	0.8	3
6	Topical application of toll-like receptor 3 inhibitors ameliorates chronic allergic skin inflammation in mice. <i>Journal of Dermatological Science</i> , 2021, 101, 141-144.	1.0	3
7	Human leukocyte antigen B*0702 is protective against ocular Stevensâ€“Johnson syndrome/toxic epidermal necrolysis in the UK population. <i>Scientific Reports</i> , 2021, 11, 2928.	1.6	5
8	Mapping of susceptible variants for cold medicine-related Stevensâ€“Johnson syndrome by whole-genome resequencing. <i>Npj Genomic Medicine</i> , 2021, 6, 9.	1.7	3
9	Regional heritability mapping identifies several novel loci (STAT4, ULK4, and KCNH5) for primary biliary cholangitis in the Japanese population. <i>European Journal of Human Genetics</i> , 2021, 29, 1282-1291.	1.4	6
10	Human leukocyte antigen class I and II genes associated with dipyrrone-related Stevens-Johnson syndrome and severe ocular complications in a Brazilian population. <i>Ocular Surface</i> , 2021, 20, 173-175.	2.2	4
11	Regulation of innate immune response by miR-628â€“3p upregulated in the plasma of Stevens-Johnson syndrome patients. <i>Ocular Surface</i> , 2021, 21, 174-177.	2.2	4
12	Japan: Diagnosis and Management of Stevens-Johnson Syndrome/Toxic Epidermal Necrolysis With Severe Ocular Complications. <i>Frontiers in Medicine</i> , 2021, 8, 657327.	1.2	5
13	Difference in the plasma level of miRâ€“628â€“3p in atopic dermatitis patients with/without atopic keratoconjunctivitis. <i>Immunity, Inflammation and Disease</i> , 2021, 9, 1815-1819.	1.3	7
14	Corticosteroid Pulse Therapy for Stevens-Johnson Syndrome and Toxic Epidermal Necrolysis Patients With Acute Ocular Involvement. <i>American Journal of Ophthalmology</i> , 2021, 231, 194-199.	1.7	6
15	Pathogenesis of Stevens-Johnson Syndrome/Toxic Epidermal Necrolysis With Severe Ocular Complications. <i>Frontiers in Medicine</i> , 2021, 8, 651247.	1.2	9
16	Categorization of the Ocular Microbiome in Japanese Stevensâ€“Johnson Syndrome Patients With Severe Ocular Complications. <i>Frontiers in Cellular and Infection Microbiology</i> , 2021, 11, 741654.	1.8	3
17	Findings by an International Collaboration on SJS/TEN With Severe Ocular Complications. <i>Frontiers in Medicine</i> , 2021, 8, 649661.	1.2	5
18	Multi-state model for predicting ocular progression in acute Stevens-Johnson syndrome/toxic epidermal necrolysis. <i>PLoS ONE</i> , 2021, 16, e0260730.	1.1	3

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19	Editorial: The Updated Understanding of Stevens-Johnson Syndrome and Toxic Epidermal Necrolysis. <i>Frontiers in Medicine</i> , 2021, 8, 811570.	1.2	1
20	Expression of prostaglandin E2 receptor 3 in the eyelid epidermis of patients with Stevens-Johnson syndrome/toxic epidermal necrolysis. <i>British Journal of Ophthalmology</i> , 2020, 104, 1022-1027.	2.1	6
21	HLA genotypes and cold medicine-induced Stevens-Johnson syndrome/toxic epidermal necrolysis with severe ocular complications: a systematic review and meta-analysis. <i>Scientific Reports</i> , 2020, 10, 10589.	1.6	12
22	The nationwide epidemiological survey of Stevens-Johnson syndrome and toxic epidermal necrolysis in Japan, 2016-2018. <i>Journal of Dermatological Science</i> , 2020, 100, 175-182.	1.0	31
23	Predictive biomarkers for the progression of ocular complications in chronic Stevens-Johnson syndrome and toxic Eeidermal necrolysis. <i>Scientific Reports</i> , 2020, 10, 18922.	1.6	14
24	Regulation of gene expression by miRNA-455-3p, upregulated in the conjunctival epithelium of patients with Stevens-Johnson syndrome in the chronic stage. <i>Scientific Reports</i> , 2020, 10, 17239.	1.6	7
25	Respiratory complications of Stevens-Johnson syndrome (SJS): 3 cases of SJS-induced obstructive bronchiolitis. <i>Allergology International</i> , 2020, 69, 465-467.	1.4	3
26	Clinical trial to evaluate the therapeutic benefits of limbal-supported contact lens wear for ocular sequelae due to Stevens-Johnson syndrome/toxic epidermal necrolysis. <i>Contact Lens and Anterior Eye</i> , 2020, 43, 535-542.	0.8	9
27	SJS/TEN 2019: From science to translation. <i>Journal of Dermatological Science</i> , 2020, 98, 2-12.	1.0	41
28	Stevens-Johnson syndrome/toxic epidermal necrolysis with severe ocular complications. <i>Expert Review of Clinical Immunology</i> , 2020, 16, 285-291.	1.3	15
29	Long-term Progression of Ocular Surface Disease in Stevens-Johnson Syndrome and Toxic Epidermal Necrolysis. <i>Cornea</i> , 2020, 39, 745-753.	0.9	17
30	Oral Mucosal Epithelial Transplantation and Limbal-Rigid Contact Lens: A Therapeutic Modality for the Treatment of Severe Ocular Surface Disorders. <i>Cornea</i> , 2020, 39, S19-S27.	0.9	6
31	Gene expression analysis of conjunctival epithelium of patients with Stevens-Johnson syndrome in the chronic stage. <i>BMJ Open Ophthalmology</i> , 2019, 4, e000254.	0.8	5
32	Association of HLA class I and II gene polymorphisms with acetaminophen-related Stevens-Johnson syndrome with severe ocular complications in Japanese individuals. <i>Human Genome Variation</i> , 2019, 6, 50.	0.4	17
33	Identification of HLA-A*02:06:01 as the primary disease susceptibility HLA allele in cold medicine-related Stevens-Johnson syndrome with severe ocular complications by high-resolution NGS-based HLA typing. <i>Scientific Reports</i> , 2019, 9, 16240.	1.6	16
34	Stratum corneum Toll-like receptor 3 expressions correlate with the severity of atopic dermatitis lesions. <i>Journal of Dermatological Science</i> , 2019, 94, 354-357.	1.0	8
35	Stevens-Johnson syndrome and toxic epidermal necrolysis cases treated at our hospital over the past 10 years. <i>Journal of Cutaneous Immunology and Allergy</i> , 2019, 2, 25-30.	0.2	3
36	Association of human antigen class I genes with cold medicine-related Stevens-Johnson syndrome with severe ocular complications in a Korean population. <i>British Journal of Ophthalmology</i> , 2019, 103, 573-576.	2.1	18

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37	Characteristics of meibomian gland dysfunction in patients with Stevens-Johnson syndrome. <i>Medicine (United States)</i> , 2019, 98, e16155.	0.4	12
38	Association of IKZF1 SNPs in cold medicine-related Stevens-Johnson syndrome in Thailand. <i>Clinical and Translational Allergy</i> , 2019, 9, 61.	1.4	5
39	Distinctly regulated functions and mobilization of CD11c-positive cells elicited by TLR3- and IPS-1 signaling in the cornea. <i>Immunology Letters</i> , 2019, 206, 49-53.	1.1	3
40	HLA Alleles and CYP2C9*3 as Predictors of Phenytoin Hypersensitivity in East Asians. <i>Clinical Pharmacology and Therapeutics</i> , 2019, 105, 476-485.	2.3	53
41	Effectiveness of photodynamic therapy with verteporfin combined with intrastromal bevacizumab for corneal neovascularization in Stevens-Johnson syndrome. <i>International Ophthalmology</i> , 2019, 39, 55-62.	0.6	10
42	Influence of topical steroids on intraocular pressure in patients with atopic dermatitis. <i>Allergology International</i> , 2018, 67, 388-391.	1.4	10
43	A new dry eye mouse model produced by exorbital and intraorbital lacrimal gland excision. <i>Scientific Reports</i> , 2018, 8, 1483.	1.6	43
44	Association between HLA-B*44:03-HLA-C*07:01 haplotype and cold medicine-related Stevens-Johnson syndrome with severe ocular complications in Thailand. <i>British Journal of Ophthalmology</i> , 2018, 102, 1303-1307.	2.1	30
45	Chronic ocular complications of Stevens-Johnson syndrome associated with causative medications in Korea. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2018, 6, 700-702.e2.	2.0	10
46	Mucocutaneous inflammation in the Ikaros Family Zinc Finger 1 keratin 5 specific transgenic mice. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2018, 73, 395-404.	2.7	12
47	Results of Detailed Investigations Into Stevens-Johnson Syndrome With Severe Ocular Complications. , 2018, 59, DES183.		27
48	Severe Dry Eye With Combined Mechanisms is Involved in the Ocular Sequelae of SJS/TEN at the Chronic Stage. , 2018, 59, DES80.		32
49	Diagnostic efficacy of real-time PCR for ocular cytomegalovirus infections. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2018, 256, 2413-2420.	1.0	30
50	Diagnostic efficacy of real-time PCR for ocular cytomegalovirus infections. , 2018, 256, 2413.		1
51	Human Leukocyte Antigen Class I Genes Associated With Stevens-Johnson Syndrome and Severe Ocular Complications Following Use of Cold Medicine in a Brazilian Population. <i>JAMA Ophthalmology</i> , 2017, 135, 355.	1.4	29
52	The effect of topical application of 0.15% ganciclovir gel on cytomegalovirus corneal endotheliitis. <i>British Journal of Ophthalmology</i> , 2017, 101, 114-119.	2.1	38
53	Genome-wide association study using the ethnicity-specific Japonica array: identification of new susceptibility loci for cold medicine-related Stevens-Johnson syndrome with severe ocular complications. <i>Journal of Human Genetics</i> , 2017, 62, 485-489.	1.1	18
54	The role of toll-like receptor 3 in chronic contact hypersensitivity induced by repeated elicitation. <i>Journal of Dermatological Science</i> , 2017, 88, 184-191.	1.0	18

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55	Data Sparsity in Study on Human Leukocyte Antigen Class I Genes Associated With Stevens-Johnson Syndrome and Severe Ocular Complicationsâ€”Reply. <i>JAMA Ophthalmology</i> , 2017, 135, 894.	1.4	0
56	Association of Human Leukocyte Antigen Class 1 genes with Stevens Johnson Syndrome with severe ocular complications in an Indian population. <i>Scientific Reports</i> , 2017, 7, 15960.	1.6	15
57	Reply: amniotic membrane transplantation in Stevens-Johnson syndrome. <i>Survey of Ophthalmology</i> , 2017, 62, 249-250.	1.7	0
58	Downregulation of interferon-Î³-induced protein 10 in the tears of patients with Stevens-Johnson syndrome with severe ocular complications in the chronic stage. <i>BMJ Open Ophthalmology</i> , 2017, 1, e000073.	0.8	17
59	Visualization of Intravital Immune Cell Dynamics After Conjunctival Surgery Using Multiphoton Microscopy. , 2016, 57, 1207.		6
60	Acute and Chronic Ophthalmic Involvement in Stevens-Johnson Syndrome/Toxic Epidermal Necrolysis â€” A Comprehensive Review and Guide to Therapy. II. Ophthalmic Disease. <i>Ocular Surface</i> , 2016, 14, 168-188.	2.2	163
61	Cold medicine-related Stevensâ€”Johnson syndrome/toxic epidermal necrolysis with severe ocular complicationsâ€”phenotypes and genetic predispositions. <i>Taiwan Journal of Ophthalmology</i> , 2016, 6, 108-118.	0.3	10
62	TLR3 and Inflammatory Skin Diseases: From Environmental Factors to Molecular Opportunities. , 2016, , 235-249.		1
63	Intravital imaging of the cellular dynamics of LysM-positive cells in a murine corneal suture model. <i>British Journal of Ophthalmology</i> , 2016, 100, 432-435.	2.1	7
64	Analysis of Ocular Manifestation and Genetic Association of Allopurinol-Induced Stevensâ€”Johnson Syndrome and Toxic Epidermal Necrolysis in South Korea. <i>Cornea</i> , 2016, 35, 199-204.	0.9	17
65	Stevens-Johnson syndrome: The role of an ophthalmologist. <i>Survey of Ophthalmology</i> , 2016, 61, 369-399.	1.7	65
66	Stevens-Johnson Syndrome/Toxic Epidermal Necrolysis â€” A Comprehensive Review and Guide to Therapy. I. Systemic Disease. <i>Ocular Surface</i> , 2016, 14, 2-19.	2.2	112
67	Plasma Lipid Profiling of Patients with Chronic Ocular Complications Caused by Stevens-Johnson Syndrome/Toxic Epidermal Necrolysis. <i>PLoS ONE</i> , 2016, 11, e0167402.	1.1	5
68	Novel TACSTD2 mutation in gelatinous drop-like corneal dystrophy. <i>Human Genome Variation</i> , 2015, 2, 15047.	0.4	3
69	HLA-A*02:06 and PTGER3 polymorphism exert additive effects in cold medicine-related Stevensâ€”Johnson syndrome with severe ocular complications. <i>Human Genome Variation</i> , 2015, 2, 15023.	0.4	19
70	Drugs causing severe ocular surface involvements in Japanese patients with Stevensâ€”Johnson syndrome/toxic epidermal necrolysis. <i>Allergology International</i> , 2015, 64, 379-381.	1.4	15
71	Genetic Predisposition to Stevensâ€”Johnson Syndrome With Severe Ocular Surface Complications. <i>Cornea</i> , 2015, 34, S158-S165.	0.9	21
72	Predictive Factors Associated With Acute Ocular Involvement in Stevens-Johnson Syndrome and Toxic Epidermal Necrolysis. <i>American Journal of Ophthalmology</i> , 2015, 160, 228-237.e2.	1.7	104

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73	The Role of Systemic Immunomodulatory Treatment and Prognostic Factors on Chronic Ocular Complications in Stevensâ€“Johnson Syndrome. <i>Ophthalmology</i> , 2015, 122, 254-264.	2.5	48
74	IKZF1, a new susceptibility gene for cold medicineâ€“related Stevens-Johnson syndrome/toxic epidermal necrolysis with severe mucosal involvement. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 135, 1538-1545.e17.	1.5	55
75	Development of a simple genotyping method for the <i>HLA-A*31:01</i>-tagging SNP in Japanese. <i>Pharmacogenomics</i> , 2015, 16, 1689-1699.	0.6	9
76	Toll-Like Receptor 3 Increases Allergic and Irritant Contact Dermatitis. <i>Journal of Investigative Dermatology</i> , 2015, 135, 411-417.	0.3	33
77	HLA-A*02:06 and PTGER3 polymorphism exerts additive effects in cold medicine-related Stevens-Johnson syndrome with severe ocular complications in Japanese and Korean populations. <i>Acta Ophthalmologica</i> , 2015, 93, n/a-n/a.	0.6	0
78	Cultivated oral mucosal epithelial transplantation for persistent epithelial defect in severe ocular surface diseases with acute inflammatory activity. <i>Acta Ophthalmologica</i> , 2014, 92, e447-53.	0.6	79
79	Downregulation of ILâ€“8, ECP, and total IgE in the tears of patients with atopic keratoconjunctivitis treated with rebamipide eyedrops. <i>Clinical and Translational Allergy</i> , 2014, 4, 40.	1.4	7
80	Upregulation of Toll-like receptor 5 expression in the conjunctival epithelium of various human ocular surface diseases. <i>British Journal of Ophthalmology</i> , 2014, 98, 1116-1119.	2.1	8
81	Usefulness of a New Therapy Using Rebamipide Eyedrops in Patients with VKC/AKC Refractory to Conventional Anti-Allergic Treatments. <i>Allergology International</i> , 2014, 63, 75-81.	1.4	15
82	Medication tendencies for inducing severe ocular surface symptoms in Japanese Stevensâ€“Johnson Syndrome / toxic epidermal necrolysis patients. <i>Clinical and Translational Allergy</i> , 2014, 4, P88.	1.4	0
83	HLA association with antipyretic analgesicsâ€“induced Stevensâ€“Johnson Syndrome/toxic epidermal necrolysis with severe ocular surface complications in Japanese patients. <i>Clinical and Translational Allergy</i> , 2014, 4, P89.	1.4	1
84	Suppression of polyI:C-inducible gene expression by EP3 in murine conjunctival epithelium. <i>Immunology Letters</i> , 2014, 159, 73-75.	1.1	1
85	Folliculitis in Clinically â€“Quietâ€“Chronic Stevens-Johnson Syndrome. <i>Ophthalmic Plastic and Reconstructive Surgery</i> , 2014, 30, 80-82.	0.4	4
86	Trans-ethnic study confirmed independent associations of HLA-A*02:06 and HLA-B*44:03 with cold medicine-related Stevens-Johnson syndrome with severe ocular surface complications. <i>Scientific Reports</i> , 2014, 4, 5981.	1.6	59
87	Independent strong association of HLA-A*02:06 and HLA-B*44:03 with cold medicine-related Stevens-Johnson syndrome with severe mucosal involvement. <i>Scientific Reports</i> , 2014, 4, 4862.	1.6	83
88	Antiâ€“inflammatory effect of rebamipide on the ocular surface. <i>Clinical and Translational Allergy</i> , 2013, 3, P21.	1.4	1
89	Visual Improvement after Cultivated Oral Mucosal Epithelial Transplantation. <i>Ophthalmology</i> , 2013, 120, 193-200.	2.5	126
90	Specific HLA types are associated with antiepileptic drug-induced Stevensâ€“Johnson syndrome and toxic epidermal necrolysis in Japanese subjects. <i>Pharmacogenomics</i> , 2013, 14, 1821-1831.	0.6	60

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91	A whole-genome association study of major determinants for allopurinol-related Stevensâ€“Johnson syndrome and toxic epidermal necrolysis in Japanese patients. <i>Pharmacogenomics Journal</i> , 2013, 13, 60-69.	0.9	160
92	Rebamipide Suppresses PolyI:C-Stimulated Cytokine Production in Human Conjunctival Epithelial Cells. <i>Journal of Ocular Pharmacology and Therapeutics</i> , 2013, 29, 688-693.	0.6	32
93	<i>In Silico</i> Risk Assessment of HLA-A*02:06-Associated Stevens-Johnson Syndrome and Toxic Epidermal Necrolysis Caused by Cold Medicine Ingredients. <i>Journal of Toxicology</i> , 2013, 2013, 1-6.	1.4	12
94	Genetic susceptibility for Stevens-Johnson syndrome/Toxic epidermal necrolysis with mucosal involvements. <i>Inflammation and Regeneration</i> , 2013, 33, 249-260.	1.5	0
95	Expression of prostaglandin E receptor subtype EP4 in conjunctival epithelium of patients with ocular surface disorders: case-control study. <i>BMJ Open</i> , 2012, 2, e001330.	0.8	3
96	Epistatic Interactions Associated with Stevensâ€“Johnson Syndrome. <i>Cornea</i> , 2012, 31, S57-S62.	0.9	4
97	Downregulation of Monocyte Chemoattractant Protein 1 Expression by Prostaglandin E <sub>2</sub> in Human Ocular Surface Epithelium. <i>JAMA Ophthalmology</i> , 2012, 130, 249.	2.6	8
98	Prostaglandin E2 Suppresses Poly I. <i>Cornea</i> , 2012, 31, 1294-1298.	0.9	12
99	Epistatic interaction between Toll-like receptor 3 (TLR3) and prostaglandin E receptor 3 (PTGER3) genes. <i>Journal of Allergy and Clinical Immunology</i> , 2012, 129, 1413-1416.e11.	1.5	28
100	Ocular surface inflammation is regulated by innate immunity. <i>Progress in Retinal and Eye Research</i> , 2012, 31, 551-575.	7.3	80
101	HLA-A*0206 with TLR3 Polymorphisms Exerts More than Additive Effects in Stevens-Johnson Syndrome with Severe Ocular Surface Complications. <i>PLoS ONE</i> , 2012, 7, e43650.	1.1	32
102	Contribution of IPS-1 to polyI:C-induced cytokine production in conjunctival epithelial cells. <i>Biochemical and Biophysical Research Communications</i> , 2011, 404, 419-423.	1.0	19
103	Prostaglandin E Receptor Subtype EP3 Expression in Human Conjunctival Epithelium and Its Changes in Various Ocular Surface Disorders. <i>PLoS ONE</i> , 2011, 6, e25209.	1.1	30
104	Expression of interleukin-4 receptor $\beta$ in human corneal epithelial cells. <i>Japanese Journal of Ophthalmology</i> , 2011, 55, 405-410.	0.9	17
105	Prostaglandin E2 suppresses polyinosine-polycytidylic acid (polyI:C)-stimulated cytokine production via prostaglandin E2 receptor (EP) 2 and 3 in human conjunctival epithelial cells. <i>British Journal of Ophthalmology</i> , 2011, 95, 859-863.	2.1	22
106	Prostaglandin E receptor subtype EP3 downregulates TSLP expression in human conjunctival epithelium. <i>British Journal of Ophthalmology</i> , 2011, 95, 742-743.	2.1	12
107	Cytokine storm arising on the ocular surface in a patient with Stevens-Johnson syndrome. <i>British Journal of Ophthalmology</i> , 2011, 95, 1030-1031.	2.1	20
108	Ocular Surface Inflammation Mediated by Innate Immunity. <i>Eye and Contact Lens</i> , 2010, 36, 269-281.	0.8	36

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109	Regulation of Ocular Surface Inflammation by Prostaglandin E Receptor Subtype EP3. <i>Cornea</i> , 2010, 29, S57-S61.	0.9	8
110	Prostaglandin E Receptor 4 Expression in Human Conjunctival Epithelium and Its Downregulation in Devastating Ocular Surface Inflammatory Disorders. <i>JAMA Ophthalmology</i> , 2010, 128, 1369.	2.6	4
111	Innate immunity of the ocular surface. <i>Japanese Journal of Ophthalmology</i> , 2010, 54, 194-198.	0.9	3
112	Spatio-temporal dual effects of IL-17 dictates the caution on visual disturbance resulting from IL-17 deficiency. <i>Immunology Letters</i> , 2010, 133, 115.	1.1	1
113	HLA-B*1511 is a risk factor for carbamazepine-induced Stevens-Johnson syndrome and toxic epidermal necrolysis in Japanese patients. <i>Epilepsia</i> , 2010, 51, 2461-2465.	2.6	217
114	Expression of the interleukin-4 receptor $\alpha$ in human conjunctival epithelial cells. <i>British Journal of Ophthalmology</i> , 2010, 94, 1239-1243.	2.1	24
115	Gene-expression analysis of polyI:C-stimulated primary human conjunctival epithelial cells. <i>British Journal of Ophthalmology</i> , 2010, 94, 1528-1532.	2.1	28
116	Association between prostaglandin E receptor 3 polymorphisms and Stevens-Johnson syndrome identified by means of a genome-wide association study. <i>Journal of Allergy and Clinical Immunology</i> , 2010, 126, 1218-1225.e10.	1.5	59
117	Innate immunity of the ocular surface. <i>Brain Research Bulletin</i> , 2010, 81, 219-228.	1.4	96
118	The Management of Severe Ocular Complications of Stevens-Johnson Syndrome and Toxic Epidermal Necrolysis. <i>Archives of Dermatology</i> , 2009, 145, 1336.	1.7	6
119	Identification of a novel HLA-B allele, HLA-B*5904. <i>Tissue Antigens</i> , 2009, 73, 612-614.	1.0	5
120	Diagnosis and Treatment of Stevens-Johnson Syndrome and Toxic Epidermal Necrolysis with Ocular Complications. <i>Ophthalmology</i> , 2009, 116, 685-690.	2.5	144
121	Successful Treatment of Stevens-Johnson Syndrome with Steroid Pulse Therapy at Disease Onset. <i>American Journal of Ophthalmology</i> , 2009, 147, 1004-1011.e1.	1.7	133
122	Prostaglandin E receptor subtype EP3 in conjunctival epithelium regulates late-phase reaction of experimental allergic conjunctivitis. <i>Journal of Allergy and Clinical Immunology</i> , 2009, 123, 466-471.e5.	1.5	55
123	Toll-like receptor 3 enhances late-phase reaction of experimental allergic conjunctivitis. <i>Journal of Allergy and Clinical Immunology</i> , 2009, 123, 1187-1189.e2.	1.5	36
124	Prostaglandin E2-EP3 signaling suppresses skin inflammation in murine contact hypersensitivity. <i>Journal of Allergy and Clinical Immunology</i> , 2009, 124, 809-818.e2.	1.5	83
125	Examination of <i>Staphylococcus aureus</i> on the Ocular Surface of Patients With Catarrhal Ulcers. <i>Cornea</i> , 2009, 28, 780-782.	0.9	10
126	Ethnic Differences in the Association Between Human Leukocyte Antigen and Stevens-Johnson Syndrome. <i>European Ophthalmic Review</i> , 2009, 03, 15.	0.3	6



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127	Association of Fas Ligand gene polymorphism with Stevens-Johnson syndrome. <i>British Journal of Ophthalmology</i> , 2008, 92, 989-991.	2.1	46
128	HLA-B locus in Japanese patients with anti-epileptics and allopurinol-related Stevens-Johnson syndrome and toxic epidermal necrolysis. <i>Pharmacogenomics</i> , 2008, 9, 1617-1622.	0.6	368
129	Human conjunctival epithelial cells express functional Toll-like receptor 5. <i>British Journal of Ophthalmology</i> , 2008, 92, 411-416.	2.1	29
130	Innate Immunity of the Ocular Surface and Ocular Surface Inflammatory Disorders. <i>Cornea</i> , 2008, 27, S31-S40.	0.9	51
131	Stat6-Independent Tissue Inflammation Occurs Selectively on the Ocular Surface and Perioral Skin of <i>IL-6</i> Mice. , 2008, 49, 3387.		18
132	Association of Combined IL-13/IL-4R Signaling Pathway Gene Polymorphism with Stevens-Johnson Syndrome Accompanied by Ocular Surface Complications. , 2008, 49, 1809.		47
133	HLA class I and II gene polymorphisms in Stevens-Johnson syndrome with ocular complications in Japanese. <i>Molecular Vision</i> , 2008, 14, 550-5.	1.1	47
134	Polyclonality of <i>Staphylococcus epidermidis</i> residing on the healthy ocular surface. <i>Journal of Medical Microbiology</i> , 2007, 56, 77-82.	0.7	32
135	New Grading System for the Evaluation of Chronic Ocular Manifestations in Patients with Stevens-Johnson Syndrome. <i>Ophthalmology</i> , 2007, 114, 1294-1302.	2.5	241
136	Strong Association Between HLA-A*0206 and Stevens-Johnson Syndrome in the Japanese. <i>American Journal of Ophthalmology</i> , 2007, 143, 367-368.	1.7	74
137	Toll-like receptor 3 gene polymorphisms in Japanese patients with Stevens-Johnson syndrome. <i>British Journal of Ophthalmology</i> , 2007, 91, 962-965.	2.1	99
138	Development of eosinophilic conjunctival inflammation at late-phase reaction in mast cell-deficient mice. <i>Journal of Allergy and Clinical Immunology</i> , 2007, 120, 476-478.	1.5	13
139	Association of IL4R polymorphisms with Stevens-Johnson syndrome. <i>Journal of Allergy and Clinical Immunology</i> , 2007, 120, 1457-1459.	1.5	48
140	Human corneal epithelial cells respond to ocular-pathogenic, but not to nonpathogenic-flagellin. <i>Biochemical and Biophysical Research Communications</i> , 2006, 347, 238-247.	1.0	23
141	Spontaneous Ocular Surface Inflammation and Goblet Cell Disappearance in <i>IL-6</i> Gene-Disrupted Mice. , 2005, 46, 579.		52
142	Triggering of TLR3 by polyI:C in human corneal epithelial cells to induce inflammatory cytokines. <i>Biochemical and Biophysical Research Communications</i> , 2005, 331, 285-294.	1.0	138
143	Intracellularly Expressed TLR2s and TLR4s Contribution to an Immunosilent Environment at the Ocular Mucosal Epithelium. <i>Journal of Immunology</i> , 2004, 173, 3337-3347.	0.4	143
144	Immunosuppressive properties of human amniotic membrane for mixed lymphocyte reaction. <i>Clinical and Experimental Immunology</i> , 2002, 129, 464-470.	1.1	109

#	ARTICLE	IF	CITATIONS
145	Susceptibility Genes and HLA for Cold Medicine-Related SJS/TEN with SOC. <i>Frontiers in Genetics</i> , 0, 13, .	1.1	2