Lucia Kuffova

List of Publications by Year
in descending order

30 papers	1,156 citations	516561 16 h-index	501076 28 g-index
31 all docs	31 docs citations	31 times ranked	1552 citing authors

#	Article	IF	Citations
1	Immune Privilege Furnishes a Niche for Latent Infection. Frontiers in Ophthalmology, 2022, 2, .	0.2	3
2	A Role for Folate in Microbiome-Linked Control of Autoimmunity. Journal of Immunology Research, 2021, 2021, 1-14.	0.9	12
3	Standardization of Nomenclature for Ocular Tuberculosis â€“ Results of Collaborative Ocular Tuberculosis Study (COTS) Workshop. Ocular Immunology and Inflammation, 2020, 28, 74-84.	1.0	58
4	Treatment With FoxP3+ Antigen-Experienced T Regulatory Cells Arrests Progressive Retinal Damage in a Spontaneous Model of Uveitis. Frontiers in Immunology, 2020, 11, 2071.	2.2	7
5	The Role of Inflammation in Diabetic Retinopathy. Frontiers in Immunology, 2020, 11, 583687.	2.2	177
6	Immune Privilege: The Microbiome and Uveitis. Frontiers in Immunology, 2020, 11, 608377.	2.2	22
7	Activation of dendritic cells by crosslinked collagen hydrogels (artificial corneas) varies with their composition. Journal of Tissue Engineering and Regenerative Medicine, 2019, 13, 1528-1543.	1.3	9
8	Retinoic acidâ€induced autoantigenâ€specific type 1 regulatory T cells suppress autoimmunity. EMBO Reports, 2019, 20, .	2.0	24
9	TGFâ€Î²1â€activated type 2 dendritic cells promote wound healing and induce fibroblasts to express tenascin c following corneal fullâ€thickness hydrogel transplantation. Journal of Tissue Engineering and Regenerative Medicine, 2019, 13, 1507-1517.	1.3	9
10	Transmission Electron Microscopy Data on drusen-like deposits in the retinal degeneration sTg-IRBP: HEL mouse model. Data in Brief, 2019, 22, 140-144.	0.5	5
11	Autoimmunity, Autoinflammation, and Infection in Uveitis. American Journal of Ophthalmology, 2018, 189, 77-85.	1.7	111
12	Partial retinal photoreceptor loss in a transgenic mouse model associated with reduced levels of interphotoreceptor retinol binding protein (IRBP, RBP3). Experimental Eye Research, 2018, 172, 54-65.	1.2	7
13	Limbal epithelial stem cell activity and corneal epithelial cell cycle parameters in adult and aging mice. Stem Cell Research, 2018, 33, 185-198.	0.3	31
14	The atypical chemokine receptor-2 does not alter corneal graft survival but regulates early stage of corneal graft-induced lymphangiogenesis. Graefe's Archive for Clinical and Experimental Ophthalmology, 2018, 256, 1875-1882.	1.0	4
15	Mesenchymal stem cell therapy for retro-corneal membrane â€“ A clinical challenge in full-thickness transplantation of biosynthetic corneal equivalents. Acta Biomaterialia, 2017, 64, 346-356.	4.1	6
16	High-risk corneal allografts: A therapeutic challenge. World Journal of Transplantation, 2016, 6, 10.	0.6	32
17	High-Risk Corneal Graft Rejection in the Setting of Previous Corneal Herpes Simplex Virus (HSV)-1 Infection. , 2016, 57, 1578.		29
18	Assessing the painful, uninflamed eye in primary care. BMJ, The, 2015, 351, h3216.	3.0	0

#	Article	IF	Citations
19	Local targeting of the CD200-CD200R axis does not promote corneal graft survival. Experimental Eye Research, 2015, 130, 1-8.	1.2	3
20	Treatment of diffuse subretinal fibrosis uveitis with rituximab. British Journal of Ophthalmology, 2015, 99, 153-154.	2.1	25
21	Cathelicidin LL-37 and HSV-1 Corneal Infection: Peptide Versus Gene Therapy. Translational Vision Science and Technology, 2014, 3, 4.	1.1	46
22	The high-risk corneal regraft model: a justification for tissue matching in humans. Transplant International, 2013, 26, 453-461.	0.8	17
23	Uveitis in Mouse and Man. International Reviews of Immunology, 2013, 32, 76-96.	1.5	77
24	Crosslinked collagen hydrogels as corneal implants: Effects of sterically bulky vs. non-bulky carbodiimides as crosslinkers. Acta Biomaterialia, 2013, 9, 7796-7805.	4.1	107
25	Soluble antigen traffics rapidly and selectively from the corneal surface to the eye draining lymph node and activates T cells when codelivered with CpG oligonucleotides. Journal of Leukocyte Biology, 2013, 95, 431-440.	1.5	13
26	Regenerative Approaches as Alternatives to Donor Allografting for Restoration of Corneal Function. Ocular Surface, 2012, 10, 170-183.	2.2	43
27	Dendritic cell physiology and function in the eye. Immunological Reviews, 2010, 234, 282-304.	2.8	172
28	Cross Presentation of Antigen on MHC Class II via the Draining Lymph Node after Corneal Transplantation in Mice. Journal of Immunology, 2008, 180, 1353-1361.	0.4	49
29	Immunological responses in mice to full-thickness corneal grafts engineered from porcine collagen. Biomaterials, 2007, 28, 3807-3814.	5.7	38
30	Choroidal dendritic cells require activation to present antigen and resident choroidal macrophages potentiate this response. British Journal of Ophthalmology, 2005, 89, 369-377.	2.1	15