## Tetsuya Kawakita

List of Publications by Year in descending order

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430874 580821 1,127 31 18 25 citations h-index g-index papers 31 31 31 1284 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Aquaporins 8 and 9 as Possible Markers for Adult Murine Lacrimal Gland Cells. BioMed Research International, 2021, 2021, 1-9.	1.9	3
2	A Ligation of the Lacrimal Excretory Duct in Mouse Induces Lacrimal Gland Inflammation with Proliferative Cells. Stem Cells International, 2017, 2017, 1-9.	2.5	13
3	Characterization of Long-Term Cultured Murine Submandibular Gland Epithelial Cells. PLoS ONE, 2016, 11, e0147407.	2.5	13
4	Evaluation of treatment for dry eye with 2-hydroxyestradiol using a dry eye rat model. Molecular Vision, 2016, 22, 446-53.	1.1	6
5	A New Mouse Model of Dry Eye Disease. Cornea, 2012, 31, S63-S67.	1.7	67
6	Selenium Compound Protects Corneal Epithelium against Oxidative Stress. PLoS ONE, 2012, 7, e45612.	2.5	52
7	Dietary Lactoferrin Alleviates Age-Related Lacrimal Gland Dysfunction in Mice. PLoS ONE, 2012, 7, e33148.	2.5	52
8	The Semaphorin 3A Inhibitor SM-345431 Accelerates Peripheral Nerve Regeneration and Sensitivity in a Murine Corneal Transplantation Model. PLoS ONE, 2012, 7, e47716.	2.5	35
9	Amelioration of ultraviolet-induced photokeratitis in mice treated with astaxanthin eye drops. Molecular Vision, 2012, 18, 455-64.	1.1	27
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10	Fate of Corneal Epithelial Cells Separated from Limbus In Vivo. , 2011, 52, 8132.		18
10	Fate of Corneal Epithelial Cells Separated from Limbus In Vivo. , 2011, 52, 8132.  Corneal damage and lacrimal gland dysfunction in a smoking rat model. Free Radical Biology and Medicine, 2011, 51, 2210-2216.	2.9	18
	Corneal damage and lacrimal gland dysfunction in a smoking rat model. Free Radical Biology and	2.9	
11	Corneal damage and lacrimal gland dysfunction in a smoking rat model. Free Radical Biology and Medicine, 2011, 51, 2210-2216.		31
11 12	Corneal damage and lacrimal gland dysfunction in a smoking rat model. Free Radical Biology and Medicine, 2011, 51, 2210-2216.  IL-6 induction in desiccated corneal epithelium in vitro and in vivo. Molecular Vision, 2011, 17, 2400-6.  Calorie restriction: A new therapeutic intervention for age-related dry eye disease in rats.	1.1	31
11 12 13	Corneal damage and lacrimal gland dysfunction in a smoking rat model. Free Radical Biology and Medicine, 2011, 51, 2210-2216.  IL-6 induction in desiccated corneal epithelium in vitro and in vivo. Molecular Vision, 2011, 17, 2400-6.  Calorie restriction: A new therapeutic intervention for age-related dry eye disease in rats. Biochemical and Biophysical Research Communications, 2010, 397, 724-728.	1.1 2.1	31 39 47
11 12 13	Corneal damage and lacrimal gland dysfunction in a smoking rat model. Free Radical Biology and Medicine, 2011, 51, 2210-2216.  IL-6 induction in desiccated corneal epithelium in vitro and in vivo. Molecular Vision, 2011, 17, 2400-6.  Calorie restriction: A new therapeutic intervention for age-related dry eye disease in rats. Biochemical and Biophysical Research Communications, 2010, 397, 724-728.  Selenoprotein P Controls Oxidative Stress in Cornea. PLoS ONE, 2010, 5, e9911.  Greater Growth Potential of p63-Positive Epithelial Cell Clusters Maintained in Human Limbal	1.1 2.1	31 39 47 57
11 12 13 14	Corneal damage and lacrimal gland dysfunction in a smoking rat model. Free Radical Biology and Medicine, 2011, 51, 2210-2216.  IL-6 induction in desiccated corneal epithelium in vitro and in vivo. Molecular Vision, 2011, 17, 2400-6.  Calorie restriction: A new therapeutic intervention for age-related dry eye disease in rats. Biochemical and Biophysical Research Communications, 2010, 397, 724-728.  Selenoprotein P Controls Oxidative Stress in Cornea. PLoS ONE, 2010, 5, e9911.  Greater Growth Potential of p63-Positive Epithelial Cell Clusters Maintained in Human Limbal Epithelial Sheets., 2009, 50, 4611.	1.1 2.1 2.5	31 39 47 57 21

#	Article	IF	CITATION
19	Stratified epithelial sheets engineered from a single adult murine corneal/limbal progenitor cell. Journal of Cellular and Molecular Medicine, 2008, 12, 1303-1316.	3.6	50
20	Achievements and Future Problems with Component Surgery of the Cornea. Cornea, 2007, 26, S59-S64.	1.7	7
21	Complete Spontaneous Crystalline Lens Dislocation Into the Anterior Chamber With Severe Corneal Endothelial Cell Loss. Cornea, 2007, 26, 487-489.	1.7	24
22	Accessory Cell Populations in the Cornea. Ocular Surface, 2006, 4, 74-80.	4.4	14
23	The Heterogeneous Murine Corneal Stromal Cell Populations In Vitro. , 2005, 46, 4528.		13
24	Keratocan Expression of Murine Keratocytes Is Maintained on Amniotic Membrane by Down-regulating Transforming Growth Factor-Î <sup>2</sup> Signaling. Journal of Biological Chemistry, 2005, 280, 27085-27092.	3.4	48
25	Intrastromal Invasion by Limbal Epithelial Cells Is Mediated by Epithelial-Mesenchymal Transition Activated by Air Exposure. American Journal of Pathology, 2005, 167, 381-393.	3.8	79
26	CD-34 Expression by Cultured Human Keratocytes Is Downregulated during Myofibroblast Differentiation Induced by TGF- $\hat{1}^21.$ , 2004, 45, 2985.		83
27	Calcium-Induced Abnormal Epidermal-like Differentiation in Cultures of Mouse Corneal–Limbal Epithelial Cells. , 2004, 45, 3507.		55
28	Quantitative Evaluation of Eyelid Elasticity Using the Cutometer SEM575 and Its Clinical Application in Assessing the Efficacy of Tacrolimus Ointment Treatment in Eyelid Atopic Dermatitis. Cornea, 2004, 23, 468-471.	1.7	9
29	Human Keratocytes Cultured on Amniotic Membrane Stroma Preserve Morphology and Express Keratocan. , 2003, 44, 5136.		87
30	Body Sway Induced by Depth Linear Vection in Reference to Central and Peripheral Visual Field The Japanese Journal of Physiology, 2000, 50, 315-321.	0.9	32
31	Postural Adjustment Response to Depth Direction Moving Patterns Produced by Virtual Reality  Graphics The Japanese Journal of Physiology, 1999, 49, 417-424	0.9	44