

Dan-Ning Hu

List of Publications by Year in descending order

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Version: 2024-02-01

54
papers

1,888
citations

331670

21
h-index

315739

38
g-index

55
all docs

55
docs citations

55
times ranked

2452
citing authors

#	ARTICLE	IF	CITATIONS
1	Toll-like receptor 2 and 6 agonist fibroblast-stimulating lipopeptide increases expression and secretion of CXCL1 and CXCL2 by uveal melanocytes. <i>Experimental Eye Research</i> , 2022, 216, 108943.	2.6	4
2	NSUN2-mediated RNA m ⁵ C modification modulates uveal melanoma cell proliferation and migration. <i>Epigenetics</i> , 2022, 17, 922-933.	2.7	5
3	Cover Image, Volume 235, Number 10, October 2020. <i>Journal of Cellular Physiology</i> , 2020, 235, ii.	4.1	0
4	Quantitative Study of Human Scleral Melanocytes and Their Topographical Distribution. <i>Current Eye Research</i> , 2020, 45, 1563-1571.	1.5	3
5	Beta-adrenergic agonist protects retinal pigment epithelium against hydroxychloroquine toxicity via cAMP-PKA signal pathway. <i>International Journal of Ophthalmology</i> , 2020, 13, 552-559.	1.1	1
6	Iris colour and astigmatism among Chinese teenagers. <i>British Journal of Ophthalmology</i> , 2019, 103, bjophthalmol-2018-313357.	3.9	4
7	isetin induces apoptosis through mitochondrial apoptosis pathway in human uveal melanoma cells. <i>Environmental Toxicology</i> , 2018, 33, 527-534.	4.0	20
8	Iris colour in relation to myopia among Chinese school-aged children. <i>Ophthalmic and Physiological Optics</i> , 2018, 38, 48-55.	2.0	23
9	Iris Color and Lens Thickness in Chinese Teenagers. <i>Translational Vision Science and Technology</i> , 2018, 7, 25.	2.2	4
10	Uveal melanocytes express high constitutive levels of MMP-8 which can be upregulated by TNF- α via the MAPK pathway. <i>Experimental Eye Research</i> , 2018, 175, 181-191.	2.6	8
11	Longitudinal Cohort Study on the Incidence of Primary Open-Angle Glaucoma in Bai Chinese. <i>American Journal of Ophthalmology</i> , 2017, 176, 127-133.	3.3	22
12	Correlations Between MMPs and TIMPs Levels in Aqueous Humor from High Myopia and Cataract Patients. <i>Current Eye Research</i> , 2017, 42, 600-603.	1.5	24
13	Association of Visual Acuity with Ocular Dominance in 2045 Myopic Patients. <i>Current Eye Research</i> , 2017, 42, 1155-1159.	1.5	11
14	SKP2 Activation by Thyroid Hormone Receptor β 2 Bypasses Rb-Dependent Proliferation in Rb-Deficient Cells. <i>Cancer Research</i> , 2017, 77, 6838-6850.	0.9	8
15	Human aqueous humor levels of transforming growth factor- β 2: Association with matrix metalloproteinases/tissue inhibitors of matrix metalloproteinases. <i>Biomedical Reports</i> , 2017, 7, 573-578.	2.0	12
16	Hypoxia-induced vascular endothelial growth factor secretion by retinal pigment epithelial cells is inhibited by melatonin via decreased accumulation of hypoxia-inducible factors-1 protein. <i>Clinical and Experimental Ophthalmology</i> , 2017, 45, 182-191.	2.6	20
17	Regulation of Matrix Metalloproteinase-2 Secretion from Scleral Fibroblasts and Retinal Pigment Epithelial Cells by miR-29a. <i>BioMed Research International</i> , 2017, 2017, 1-7.	1.9	11
18	Immune oppression array elucidating immune escape and survival mechanisms in uveal melanoma. <i>International Journal of Ophthalmology</i> , 2016, 9, 1701-1712.	1.1	5

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19	Author reply. <i>Ophthalmology</i> , 2015, 122, e24-e25.	5.2	0
20	Comparison of femtosecond laser-assisted deep anterior lamellar keratoplasty and penetrating keratoplasty for keratoconus. <i>BMC Ophthalmology</i> , 2015, 15, 144.	1.4	25
21	Zeaxanthin Inhibits Hypoxia-Induced VEGF Secretion by RPE Cells through Decreased Protein Levels of Hypoxia-Inducible Factors-1. <i>BioMed Research International</i> , 2015, 2015, 1-11.	1.9	37
22	Natural Bioactives in Cancer Treatment and Prevention. <i>BioMed Research International</i> , 2015, 2015, 1-1.	1.9	77
23	Management of Ocular Diseases Using Lutein and Zeaxanthin: What Have We Learned from Experimental Animal Studies?. <i>Journal of Ophthalmology</i> , 2015, 2015, 1-11.	1.3	26
24	Lutein, Zeaxanthin, and meso-Zeaxanthin in the Clinical Management of Eye Disease. <i>Journal of Ophthalmology</i> , 2015, 2015, 1-13.	1.3	63
25	Effects of Zeaxanthin on Growth and Invasion of Human Uveal Melanoma in Nude Mouse Model. <i>Journal of Ophthalmology</i> , 2015, 2015, 1-8.	1.3	14
26	Incidence of Non-Traumatic Subconjunctival Hemorrhage in a Nationwide Study in Taiwan from 2000 to 2011. <i>PLoS ONE</i> , 2015, 10, e0132762.	2.5	14
27	Human Aqueous Humor Levels of TGF- β 2: Relationship with Axial Length. <i>BioMed Research International</i> , 2014, 2014, 1-5.	1.9	28
28	Epigallocatechingallate Inhibits Migration of Human Uveal Melanoma Cells via Downregulation of Matrix Metalloproteinase-2 Activity and ERK1/2 Pathway. <i>BioMed Research International</i> , 2014, 2014, 1-9.	1.9	36
29	Microbiological Spectrum and Antibiotic Sensitivity in Endophthalmitis. <i>Ophthalmology</i> , 2014, 121, 1634-1642.	5.2	164
30	MMP-2, MMP-3, TIMP-1, TIMP-2, and TIMP-3 Protein Levels in Human Aqueous Humor: Relationship With Axial Length. , 2014, 55, 3922.		42
31	Subtoxic Levels of Apigenin Inhibit Expression and Secretion of VEGF by Uveal Melanoma Cells via Suppression of ERK1/2 and PI3K/Akt Pathways. <i>Evidence-based Complementary and Alternative Medicine</i> , 2013, 2013, 1-9.	1.2	19
32	Natural Bioactives and Phytochemicals Serve in Cancer Treatment and Prevention. <i>Evidence-based Complementary and Alternative Medicine</i> , 2013, 2013, 1-1.	1.2	58
33	Zeaxanthin Induces Apoptosis in Human Uveal Melanoma Cells through Bcl-2 Family Proteins and Intrinsic Apoptosis Pathway. <i>Evidence-based Complementary and Alternative Medicine</i> , 2013, 2013, 1-12.	1.2	31
34	Butein Induces Apoptosis in Human Uveal Melanoma Cells Through Mitochondrial Apoptosis Pathway. <i>Current Eye Research</i> , 2012, 37, 730-739.	1.5	30
35	Epigenetics, MicroRNAs, and Carcinogenesis: Functional Role of MicroRNA-137 in Uveal Melanoma. , 2011, 52, 1193.		116
36	Interleukin- β Increases Baseline Expression and Secretion of Interleukin-6 by Human Uveal Melanocytes In Vitro via the p38 MAPK/NF- κ B Pathway. , 2011, 52, 3767.		29

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37	Population-based incidence of vulvar and vaginal melanoma in various races and ethnic groups with comparisons to other site-specific melanomas. <i>Melanoma Research</i> , 2010, 20, 153-158.	1.2	73
38	Subtoxic levels hydrogen peroxide-induced production of interleukin-6 by retinal pigment epithelial cells. <i>Molecular Vision</i> , 2010, 16, 1864-73.	1.1	43
39	MicroRNA-34a Inhibits Uveal Melanoma Cell Proliferation and Migration through Downregulation of c-Met. , 2009, 50, 1559.		194
40	Comparison of eumelanin and pheomelanin content between cultured uveal melanoma cells and normal uveal melanocytes. <i>Melanoma Research</i> , 2009, 19, 75-79.	1.2	31
41	Population-Based Incidence of Conjunctival Melanoma in Various Races and Ethnic Groups and Comparison With Other Melanomas. <i>American Journal of Ophthalmology</i> , 2008, 145, 418-423.e1.	3.3	88
42	Latitude and Incidence of Ocular Melanoma. <i>Photochemistry and Photobiology</i> , 2006, 82, 1621-1626.	2.5	56
43	Latitude and Incidence of Ocular Melanoma. <i>Photochemistry and Photobiology</i> , 2006, 82, 1621.	2.5	33
44	Population-Based Incidence of Uveal Melanoma in Various Races and Ethnic Groups. <i>American Journal of Ophthalmology</i> , 2005, 140, 612.e1-612.e8.	3.3	175
45	Photobiology of Ocular Melanocytes and Melanoma. <i>Photochemistry and Photobiology</i> , 2005, 81, 506-509.	2.5	8
46	Time-resolved Microspectrofluorimetry and Fluorescence Lifetime Imaging of Hypericin in Human Retinal Pigment Epithelial Cells. <i>Photochemistry and Photobiology</i> , 2005, 81, 524-528.	2.5	3
47	Phototoxicity of Indocyanine Green on Human Retinal Pigment Epithelium in Vitro and its Reduction by Lutein. <i>Photochemistry and Photobiology</i> , 2005, 81, 537-540.	2.5	2
48	Photobiology of Ocular Melanocytes and Melanoma. <i>Photochemistry and Photobiology</i> , 2004, 81, 506-9.	2.5	11
49	Uveal Melanocytes, Ocular Pigment Epithelium, and Macrophages in Culture: In Vitro Toxicology. <i>International Journal of Toxicology</i> , 2002, 21, 465-472.	1.2	65
50	A Functional Study on Prostanoid Receptors Involved in Cultured Human Iridal Melanocyte Stimulation. <i>Experimental Eye Research</i> , 2001, 73, 93-100.	2.6	8
51	Transplant of Cultured Autologous Pure Melanocytes after Laser Abrasion for the Treatment of Segmental Vitiligo. <i>Journal of Dermatology</i> , 2000, 27, 434-439.	1.2	50
52	Regulation of Growth and Melanogenesis of Uveal Melanocytes. <i>Pigment Cell & Melanoma Research</i> , 2000, 13, 81-86.	3.6	48
53	Effect of TGF- β^2 and cAMP-elevating Agents on the Growth of Human Scleral Fibroblasts In Vitro. , 2000, , 131-132.		1
54	Letters to the Editor. <i>Ophthalmic Genetics</i> , 1995, 16, 75-76.	1.2	5