

# Minao Furumura

## List of Publications by Year in descending order

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Version: 2024-02-01

18  
papers

1,145  
citations

759233

12  
h-index

888059

17  
g-index

18  
all docs

18  
docs citations

18  
times ranked

1259  
citing authors

#	ARTICLE	IF	CITATIONS
1	Coexistence of autoimmune bullous diseases (AIBDs) and psoriasis: A series of 145 cases. <i>Journal of the American Academy of Dermatology</i> , 2015, 73, 50-55.	1.2	76
2	Refractory anti-laminin $\beta$ 1 pemphigoid with psoriasis vulgaris successfully treated by double-filtration plasmapheresis. <i>European Journal of Dermatology</i> , 2013, 23, 715-716.	0.6	10
3	Pemphigoid with autoantibodies to all laminin 332 subunits and BP230 developing vesicles within psoriatic plaques. <i>European Journal of Dermatology</i> , 2012, 22, 812-813.	0.6	3
4	Chondroid Syringoma. <i>Nishinohon Journal of Dermatology</i> , 2005, 67, 561-562.	0.0	0
5	Fatty Acids Regulate Pigmentation via Proteasomal Degradation of Tyrosinase. <i>Journal of Biological Chemistry</i> , 2004, 279, 15427-15433.	3.4	134
6	Involvement of ITF2 in the Transcriptional Regulation of Melanogenic Genes. <i>Journal of Biological Chemistry</i> , 2001, 276, 28147-28154.	3.4	43
7	Transcription factor hierarchy in Waardenburg syndrome: regulation of MITF expression by SOX10 and PAX3. <i>Human Genetics</i> , 2000, 107, 1-6.	3.8	92
8	In Situ Localization of Agouti Signal Protein in Murine Skin Using Immunohistochemistry with an ASP-Specific Antibody. <i>Biochemical and Biophysical Research Communications</i> , 2000, 270, 176-182.	2.1	21
9	Bioactive Motifs of Agouti Signal Protein. <i>Experimental Cell Research</i> , 2000, 259, 54-63.	2.6	13
10	Transcription factor hierarchy in Waardenburg syndrome: regulation of MITF expression by SOX10 and PAX3. <i>Human Genetics</i> , 2000, 107, 1-6.	3.8	323
11	Cysteine Transport in Melanosomes from Murine Melanocytes. <i>Pigment Cell &amp; Melanoma Research</i> , 1999, 12, 4-12.	3.6	46
12	Possible involvement of proteolytic degradation of tyrosinase in the regulatory effect of fatty acids on melanogenesis. <i>Journal of Lipid Research</i> , 1999, 40, 1312-1316.	4.2	120
13	Metal Ligand-Binding Specificities of the Tyrosinase-Related Proteins. <i>Biochemical and Biophysical Research Communications</i> , 1998, 242, 579-585.	2.1	67
14	Normal Tyrosine Transport and Abnormal Tyrosinase Routing in Pink-Eyed Dilution Melanocytes. <i>Experimental Cell Research</i> , 1998, 244, 319-326.	2.6	60
15	Mutational Analysis of Copper Binding by Human Tyrosinase. <i>Journal of Investigative Dermatology</i> , 1997, 109, 207-212.	0.7	76
16	The Interaction of Agouti Signal Protein and Melanocyte Stimulating Hormone to Regulate Melanin Formation in Mammals. <i>Pigment Cell &amp; Melanoma Research</i> , 1996, 9, 191-203.	3.6	51
17	Deposition of Basic Fibroblast Growth Factor on Surface of Epidermal Melanocytes Suggesting the Stromal Control of Epidermal Pigmentation. <i>Pigment Cell &amp; Melanoma Research</i> , 1994, 7, 170-174.	3.6	3
18	Differential localization of ICAM-1 and HLA-DR expression on epidermal basal surface in mycosis fungoides and lichenoid reaction. <i>Experimental Dermatology</i> , 1992, 1, 134-140.	2.9	7