

Sung-Jan Lin

List of Publications by Year in descending order

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148
papers

4,298
citations

81839

39
h-index

133188

59
g-index

150
all docs

150
docs citations

150
times ranked

5039
citing authors

#	ARTICLE	IF	CITATIONS
1	Depilatory laser miniaturizes hair by inducing bystander dermal papilla cell necrosis through thermal diffusion. <i>Lasers in Surgery and Medicine</i> , 2022, , .	1.1	0
2	Assessment of melanin distribution in epidermolysis bullosa simplex with mottled pigmentation: A case report. <i>Journal of Dermatology</i> , 2022, 49, .	0.6	1
3	Targeting ER protein TXNDC5 in hepatic stellate cell mitigates liver fibrosis by repressing non-canonical TGF β ² signalling. <i>Gut</i> , 2022, 71, 1876-1891.	6.1	13
4	Hedgehog signaling reprograms hair follicle niche fibroblasts to a hyper-activated state. <i>Developmental Cell</i> , 2022, 57, 1758-1775.e7.	3.1	25
5	Lower proximal cup and outer root sheath cells regenerate hair bulbs during anagen hair follicle repair after chemotherapeutic injury. <i>Experimental Dermatology</i> , 2021, 30, 503-511.	1.4	7
6	Endoplasmic reticulum protein TXNDC5 promotes renal fibrosis by enforcing TGF- β ² signaling in kidney fibroblasts. <i>Journal of Clinical Investigation</i> , 2021, 131, .	3.9	52
7	Validation study of a new reconstructed human epidermis model EPiTRI for in vitro skin irritation test according to OECD guidelines. <i>Toxicology in Vitro</i> , 2021, 75, 105197.	1.1	8
8	Editorial: Hair Follicle Stem Cell Regeneration in Aging. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 799268.	1.8	4
9	Proteomic Analysis Reveals Anti-Fibrotic Effects of Blue Light Photobiomodulation on Fibroblasts. <i>Lasers in Surgery and Medicine</i> , 2020, 52, 358-372.	1.1	6
10	Cell Types Promoting Goosebumps Form a Niche to Regulate Hair Follicle Stem Cells. <i>Cell</i> , 2020, 182, 578-593.e19.	13.5	81
11	Counteracting Cisplatin-Induced Testicular Damages by Natural Polyphenol Constituent Honokiol. <i>Antioxidants</i> , 2020, 9, 723.	2.2	23
12	Fibroblast-enriched endoplasmic reticulum protein TXNDC5 promotes pulmonary fibrosis by augmenting TGF β ² signaling through TGFBR1 stabilization. <i>Nature Communications</i> , 2020, 11, 4254.	5.8	62
13	A Custom Multiphoton Microscopy Platform for Live Imaging of Mouse Cornea and Conjunctiva. <i>Journal of Visualized Experiments</i> , 2020, , .	0.2	0
14	Functional complexity of hair follicle stem cell niche and therapeutic targeting of niche dysfunction for hair regeneration. <i>Journal of Biomedical Science</i> , 2020, 27, 43.	2.6	73
15	Hair Follicle Stem Cells and Hair Regeneration. , 2020, , 265-296.		1
16	Hair Follicle Stem Cells and Hair Regeneration. , 2020, , 1-32.		0
17	Anagen hair follicle repair: Timely regenerative attempts from plastic extra-bulge epithelial cells. <i>Experimental Dermatology</i> , 2019, 28, 406-412.	1.4	26
18	HSD3B1 gene polymorphism and female pattern hair loss in women with polycystic ovary syndrome. <i>Journal of the Formosan Medical Association</i> , 2019, 118, 1225-1231.	0.8	9

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19	Intravital multiphoton microscopic imaging platform for ocular surface imaging. <i>Experimental Eye Research</i> , 2019, 182, 194-201.	1.2	15
20	Long-Term Intravital Imaging of the Cornea, Skin, and Hair Follicle by Multiphoton Microscope. <i>Methods in Molecular Biology</i> , 2019, 2150, 131-140.	0.4	3
21	3-D Cell Segmentation by Improved V-Net Architecture Using Edge and Boundary Labels. , 2019, , .		4
22	How chemotherapy and radiotherapy damage the tissue: Comparative biology lessons from feather and hair models. <i>Experimental Dermatology</i> , 2019, 28, 413-418.	1.4	47
23	Promotion of homology-directed DNA repair by polyamines. <i>Nature Communications</i> , 2019, 10, 65.	5.8	56
24	Preclinical evaluation of melanocyte transplantation by chitosanâ€based melanocyte spheroid patch to skin prepared by controlled sunburn blistering. <i>Journal of Biomedical Materials Research - Part B Applied Biomaterials</i> , 2018, 106, 2535-2543.	1.6	7
25	Inducing hair follicle neogenesis with secreted proteins enriched in embryonic skin. <i>Biomaterials</i> , 2018, 167, 121-131.	5.7	29
26	Cell Segmentation Algorithm Using Double Thresholding with Morphology-Based Techniques. , 2018, , .		3
27	Efficacy and Safety of a Low-Level Light Therapy for Androgenetic Alopecia: A 24-Week, Randomized, Double-Blind, Self-Comparison, Sham Device-Controlled Trial. <i>Dermatologic Surgery</i> , 2018, 44, 1411-1420.	0.4	40
28	External light activates hair follicle stem cells through eyes via an ipRGCâ€SCNâ€sympathetic neural pathway. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E6880-E6889.	3.3	60
29	Stress-induced premature senescence of dermal papilla cells compromises hair follicle epithelial-mesenchymal interaction. <i>Journal of Dermatological Science</i> , 2017, 86, 114-122.	1.0	40
30	Mobilizing Transit-Amplifying Cell-Derived Ectopic Progenitors Prevents Hair Loss from Chemotherapy or Radiation Therapy. <i>Cancer Research</i> , 2017, 77, 6083-6096.	0.4	36
31	Activation of mTORC1 Signaling is Required for Timely Hair Follicle Regeneration from Radiation Injury. <i>Radiation Research</i> , 2017, 188, 761-769.	0.7	14
32	Increased risk of chronic kidney disease in patients with rosacea: A nationwide population-based matched cohort study. <i>PLoS ONE</i> , 2017, 12, e0180446.	1.1	4
33	Extensive cicatricial alopecia in a patient with long-term trichotillomania. <i>Journal of Dermatology</i> , 2016, 43, 226-228.	0.6	2
34	<scp>ABCG</scp>2 deficiency in skin impairs reâ€epithelialization in cutaneous wound healing. <i>Experimental Dermatology</i> , 2016, 25, 355-361.	1.4	4
35	Inducing hair follicle organogenesis with defined environmental protein factors. <i>Journal of Dermatological Science</i> , 2016, 84, e153.	1.0	0
36	Minoxidil improved hair density in an Asian girl with short anagen syndrome: a case report and review of literature. <i>International Journal of Dermatology</i> , 2016, 55, 1268-1271.	0.5	5

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37	Correlation of IL36RN mutation with different clinical features of pustular psoriasis in Chinese patients. Archives of Dermatological Research, 2016, 308, 55-63.	1.1	68
38	Visible red light enhances physiological anagen entry in vivo and has direct and indirect stimulative effects in vitro. Lasers in Surgery and Medicine, 2015, 47, 50-59.	1.1	33
39	Enhancing hair follicle regeneration by nonablative fractional laser: Assessment of irradiation parameters and tissue response. Lasers in Surgery and Medicine, 2015, 47, 331-341.	1.1	20
40	Regenerative metamorphosis in hairs and feathers: follicle as a programmable biological printer. Experimental Dermatology, 2015, 24, 262-264.	1.4	6
41	Quantitative assessment of female pattern hair loss. Dermatologica Sinica, 2015, 33, 142-145.	0.2	6
42	A Two-Stepped Culture Method for Efficient Production of Trichogenic Keratinocytes. Tissue Engineering - Part C: Methods, 2015, 21, 1070-1079.	1.1	25
43	Programmable Laser-Assisted Surface Microfabrication on a Poly(Vinyl Alcohol)-Coated Glass Chip with Self-Changing Cell Adhesivity for Heterotypic Cell Patterning. ACS Applied Materials & Interfaces, 2015, 7, 22322-22332.	4.0	21
44	Human leucocyte antigenâ€¢Cw6 as a predictor for clinical response to ustekinumab, an interleukinâ€¢12/23 blocker, in Chinese patients with psoriasis: a retrospective analysis. British Journal of Dermatology, 2014, 171, 1181-1188.	1.4	78
45	Red Papules on the Tongue of a Patient With Hemiparesis. JAMA - Journal of the American Medical Association, 2014, 312, 741.	3.8	2
46	Disrupted Ectodermal Organ Morphogenesis in Mice with a Conditional Histone Deacetylase 1, 2 Deletion in the Epidermis. Journal of Investigative Dermatology, 2014, 134, 24-32.	0.3	33
47	Extensive scleredema adultorum with loss of eccrine glands. Journal of the American Academy of Dermatology, 2014, 71, e99-e101.	0.6	2
48	Melanocyte stem cell activities and pigment pattern formation in regenerating feathers. Journal of Dermatological Science, 2013, 69, e88.	1.0	0
49	Feather regeneration as a model for organogenesis. Development Growth and Differentiation, 2013, 55, 139-148.	0.6	45
50	Topology of Feather Melanocyte Progenitor Niche Allows Complex Pigment Patterns to Emerge. Science, 2013, 340, 1442-1445.	6.0	94
51	Therapeutic strategy for hair regeneration: hair cycle activation, niche environment modulation, wound-induced follicle neogenesis, and stem cell engineering. Expert Opinion on Biological Therapy, 2013, 13, 377-391.	1.4	79
52	Scalable production of controllable dermal papilla spheroids on PVA surfaces and the effects of spheroid size on hair follicle regeneration. Biomaterials, 2013, 34, 442-451.	5.7	89
53	CHARACTERIZING THREE-DIMENSIONAL MICROSTRUCTURE OF COLLAGEN/CHITOSAN SCAFFOLDS USING MULTIPHOTON MICROSCOPE. Biomedical Engineering - Applications, Basis and Communications, 2013, 25, 1350038.	0.3	0
54	A Painful Bulge in the Left Flank. JAMA - Journal of the American Medical Association, 2013, 310, 639.	3.8	7

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55	Inducible deletion of the Blimp-1 gene in adult epidermis causes granulocyte-dominated chronic skin inflammation in mice. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 6476-6481.	3.3	36
56	Oleic acid-enhanced transdermal delivery pathways of fluorescent nanoparticles. Applied Physics Letters, 2012, 100, 213701.	1.5	3
57	Visualizing radiofrequency-skin interaction using multiphoton microscopy in vivo. Journal of Dermatological Science, 2012, 65, 95-101.	1.0	17
58	The use of polyethylenimine-DNA to topically deliver hTERT to promote hair growth. Gene Therapy, 2012, 19, 86-93.	2.3	17
59	In search of the Golden Fleece: unraveling principles of morphogenesis by studying the integrative biology of skin appendages. Integrative Biology (United Kingdom), 2011, 3, 388.	0.6	25
60	Studies of Intracorneal Distribution and Cytotoxicity of Quantum Dots: Risk Assessment of Eye Exposure. Chemical Research in Toxicology, 2011, 24, 253-261.	1.7	34
61	Toward the Isolation and Culture of Melanocyte Stem Cells. Journal of Investigative Dermatology, 2011, 131, 2341-2343.	0.3	4
62	Porphyria Cutanea Tarda. New England Journal of Medicine, 2011, 365, 1128-1128.	13.9	6
63	Discrimination of collagen in normal and pathological dermis through polarization second harmonic generation. Proceedings of SPIE, 2010, , .	0.8	2
64	Second-order susceptibility imaging with polarization-resolved second harmonic generation microscopy. , 2010, , .		2
65	Differentiation of normal and cancerous lung tissues by multiphoton imaging. , 2010, , .		2
66	Multiple Release Kinetics of Targeted Drug from Gold Nanorod Embedded Polyelectrolyte Conjugates Induced by Near-Infrared Laser Irradiation. Journal of the American Chemical Society, 2010, 132, 14163-14171.	6.6	106
67	Biomaterial mediated epithelial-mesenchymal interaction of salivary tissue under serum free condition. Biomaterials, 2010, 31, 288-295.	5.7	22
68	High-throughput reconstitution of epithelial-mesenchymal interaction in folliculoid microtissues by biomaterial-facilitated self-assembly of dissociated heterotypic adult cells. Biomaterials, 2010, 31, 4341-4352.	5.7	67
69	Factors from Human Embryonic Stem Cell-derived Fibroblast-like Cells Promote Topology-dependent Hepatic Differentiation in Primate Embryonic and Induced Pluripotent Stem Cells*. Journal of Biological Chemistry, 2010, 285, 33510-33519.	1.6	26
70	Label-free discrimination of normal and pulmonary cancer tissues using multiphoton fluorescence ratiometric microscopy. Applied Physics Letters, 2010, 97, 043706.	1.5	4
71	Early development of cutaneous cancer revealed by intravital nonlinear optical microscopy. Applied Physics Letters, 2010, 97, 113702.	1.5	6
72	Female Pattern Hair Loss in a Patient with 17 β -hydroxylase Deficiency. Acta Dermato-Venereologica, 2010, 90, 329-330.	0.6	5

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73	Monitoring chemically enhanced transdermal delivery of zinc oxide nanoparticles by using multiphoton microscopy. Proceedings of SPIE, 2010, , .	0.8	1
74	Serpentine Supravenous Hyperpigmentation. New England Journal of Medicine, 2010, 363, e8.	13.9	14
75	Multiphoton autofluorescence spectral analysis for fungus imaging and identification. Applied Physics Letters, 2009, 95, .	1.5	15
76	Quantifying thermodynamics of collagen thermal denaturation by second harmonic generation imaging. Applied Physics Letters, 2009, 94, 233902.	1.5	38
77	Infestation by Norwegian scabies. Cmaj, 2009, 181, 289-289.	0.9	5
78	Second harmonic generation \ddagger tensor microscopy for tissue imaging. Applied Physics Letters, 2009, 94, 183902.	1.5	50
79	Single-wavelength reflected confocal and multiphoton microscopy for tissue imaging. Journal of Biomedical Optics, 2009, 14, 054026.	1.4	17
80	Differentiation of normal and cancerous lung tissues by multiphoton imaging. Journal of Biomedical Optics, 2009, 14, 044034.	1.4	51
81	Visualizing laser-skin interaction in vivo by multiphoton microscopy. Journal of Biomedical Optics, 2009, 14, 024034.	1.4	18
82	Chemical enhancer induced changes in the mechanisms of transdermal delivery of zinc oxide nanoparticles. Biomaterials, 2009, 30, 3002-3008.	5.7	92
83	The enhancement of dermal papilla cell aggregation by extracellular matrix proteins through effects on cellâ€“substratum adhesivity and cell motility. Biomaterials, 2009, 30, 5031-5040.	5.7	51
84	Tumor-Associated Macrophage-Induced Invasion and Angiogenesis of Human Basal Cell Carcinoma Cells by Cyclooxygenase-2 Induction. Journal of Investigative Dermatology, 2009, 129, 1016-1025.	0.3	292
85	Discrimination of collagen in normal and pathological skin dermis through second-order susceptibility microscopy. Optics Express, 2009, 17, 11161.	1.7	61
86	Multiphoton microscopy in dermatological imaging. Journal of Dermatological Science, 2009, 56, 1-8.	1.0	74
87	MULTIPHOTON MICROSCOPY: A NEW APPROACH, IN PHYSIOLOGICAL STUDIES AND PATHOLOGICAL DIAGNOSIS FOR OPHTHALMOLOGY. Journal of Innovative Optical Health Sciences, 2009, 02, 45-60.	0.5	3
88	Imaging tissue engineering scaffolds using multiphoton microscopy. Microscopy Research and Technique, 2008, 71, 140-145.	1.2	27
89	Self-assembly of dermal papilla cells into inductive spheroidal microtissues on poly(ethylene-co-vinyl) Tj ETQq1 1 0.784314 rgBT /Overlo	5.7	89
90	The Effects of Depilatory Agents as Penetration Enhancers on Human Stratum Corneum Structures. Journal of Investigative Dermatology, 2008, 128, 2240-2247.	0.3	44

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91	Characterizing phase-separated microstructure of polymeric blended membrane using combined multiphoton and reflected confocal imaging. Optics Express, 2008, 16, 3818.	1.7	2
92	Polarization ellipticity compensation in polarization second-harmonic generation microscopy without specimen rotation. Journal of Biomedical Optics, 2008, 13, 014005.	1.4	42
93	Investigation of the mechanism of transdermal penetration enhancer: a comparison of multiphoton microscopy and electron microscopy. Proceedings of SPIE, 2008, , .	0.8	1
94	Label-free imaging of Drosophila larva by multiphoton autofluorescence and second harmonic generation microscopy. Journal of Biomedical Optics, 2008, 13, 050502.	1.4	19
95	Forward- and backward-second harmonic generation imaging of corneal and scleral collagen. Proceedings of SPIE, 2008, , .	0.8	3
96	Monitoring laser-tissue interaction by non-linear optics. Proceedings of SPIE, 2008, , .	0.8	1
97	Label-free in vivo imaging of Drosophila melanogaster by multiphoton microscopy. Proceedings of SPIE, 2008, , .	0.8	0
98	Multiphoton fluorescence and second harmonic generation microscopy for imaging infectious keratitis. Journal of Biomedical Optics, 2007, 12, 024013.	1.4	52
99	Multiphoton Fluorescence and Second-Harmonic-Generation Microscopy for Imaging Structural Alterations in Corneal Scar Tissue in Penetrating Full-Thickness Wound. JAMA Ophthalmology, 2007, 125, 977.	2.6	21
100	Utilizing nonlinear optical microscopy to investigate the development of early cancer in nude mice in vivo. , 2007, , .		1
101	In-vitro visualization of corneal wound healing in an organ culture model using multiphoton autofluorescence and second harmonic generation microscopy. , 2007, , .		0
102	Three-dimensional skin imaging using the combination of reflected confocal and multiphoton microscopy. , 2007, , .		1
103	Second-harmonic generation investigation of collagen thermal denaturation. , 2007, , .		1
104	Structural analysis of blended materials using multiphoton autofluorescence and second harmonic generation microscopy. , 2007, , .		0
105	Demonstration of structural alterations in experimental corneal infectious model using multiphoton microscopy. , 2007, , .		0
106	A woman with iatrogenic androgenetic alopecia responding to finasteride. British Journal of Dermatology, 2007, 156, 754-755.	1.4	14
107	Quantitative multiphoton imaging for guiding basal-cell carcinoma removal. , 2007, , .		2
108	Multiphoton microscopy: a new paradigm in dermatological imaging. European Journal of Dermatology, 2007, 17, 361-6.	0.3	43

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109	Effects of different immersion media in multiphoton imaging of the epithelium and dermis of human skin. Microscopy Research and Technique, 2006, 69, 992-997.	1.2	9
110	Investigating Mechanisms of Collagen Thermal Denaturation by High Resolution Second-Harmonic Generation Imaging. Biophysical Journal, 2006, 91, 2620-2625.	0.2	139
111	Discrimination of basal cell carcinoma from normal dermal stroma by quantitative multiphoton imaging. Optics Letters, 2006, 31, 2756.	1.7	196
112	Multiphoton Autofluorescence and Second-Harmonic Generation Imaging of the Ex Vivo Porcine Eye. , 2006, 47, 1216.		154
113	Multiphoton fluorescence and second harmonic generation microscopy for imaging keratoconus. , 2006, , .		0
114	The combination of multiphoton and reflected confocal microscopy for cornea imaging. , 2006, 6138, 114.		3
115	Multiphoton microscopy for imaging infectious keratitis: demonstration of the pattern of microbial spread in an experimental model. , 2006, 6138, 426.		0
116	Imaging of skin dermal thermal damage by multiphoton autofluorescence and second harmonic generation (SHG) microscopy. , 2006, , .		1
117	Monitoring of collagen shrinkage by use of second harmonic generation microscopy. , 2006, , .		0
118	Cyclooxygenase-2 Overexpression in Human Basal Cell Carcinoma Cell Line Increases Antiapoptosis, Angiogenesis, and Tumorigenesis. Journal of Investigative Dermatology, 2006, 126, 1143-1151.	0.3	59
119	Enhanced cell survival of melanocyte spheroids in serum starvation condition. Biomaterials, 2006, 27, 1462-1469.	5.7	37
120	Study on the effects of nylon-chitosan-blended membranes on the spheroid-forming activity of human melanocytes. Biomaterials, 2006, 27, 5079-5088.	5.7	47
121	Monitoring photoaging by use of multiphoton fluorescence and second harmonic generation microscopy. , 2006, , .		2
122	Prediction of heat-induced collagen shrinkage by use of second harmonic generation microscopy. Journal of Biomedical Optics, 2006, 11, 034020.	1.4	46
123	Multiphoton Fluorescence and Second Harmonic Generation Imaging of the Structural Alterations in Keratoconus Ex Vivo. , 2006, 47, 5251.		96
124	Evaluation of dermal thermal damage by multiphoton autofluorescence and second-harmonic-generation microscopy. Journal of Biomedical Optics, 2006, 11, 064006.	1.4	52
125	THE EFFECT OF SERUM CONCENTRATION ON THE SPHEROID FORMING ACTIVITY AND CELL GROWTH OF HUMAN MELANOCYTES ON CHITOSAN SURFACE. Biomedical Engineering - Applications, Basis and Communications, 2006, 18, 42-46.	0.3	0
126	Ophthalmologic imaging using multiphoton microscopy. , 2005, , .		0

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127	Two-photon and second harmonic generation microscopy of porcine eye: implications to conductive keratoplasty. , 2005, , .		0
128	Multiphoton fluorescence and second harmonic generation microscopy of different skin states. , 2005, , .		1
129	Characterization of thermally induced transitions of collagen using second harmonic generation (SHG) microscopy. , 2005, , .		0
130	Formation of melanocyte spheroids on the chitosan-coated surface. Biomaterials, 2005, 26, 1413-1422.	5.7	69
131	Dorsal Skin Fold Chamber for High Resolution Multiphoton Imaging. Optical and Quantum Electronics, 2005, 37, 1439-1445.	1.5	7
132	Characterizing the thermally induced structural changes to intact porcine eye, part 1: second harmonic generation imaging of cornea stroma. Journal of Biomedical Optics, 2005, 10, 054019.	1.4	43
133	Applications of multiphoton polarization and generalized polarization microscopy in elucidating transdermal delivery pathways. , 2005, 5686, 59.		1
134	A Cervical Congenital Atrophic Band With a Nipplelike Projectionâ€”Quiz Case. Archives of Dermatology, 2005, 141, 1161-6.	1.7	0
135	Monitoring the thermally induced structural transitions of collagen by use of second-harmonic generation microscopy. Optics Letters, 2005, 30, 622.	1.7	83
136	Evaluating cutaneous photoaging by use of multiphoton fluorescence and second-harmonic generation microscopy. Optics Letters, 2005, 30, 2275.	1.7	232
137	Digital infarcts showing microangiopathy in adult dermatomyositis suggest severe pulmonary involvement and poor prognosis. British Journal of Dermatology, 2004, 150, 1214-1216.	1.4	16
138	Effects of objective numerical apertures on achievable imaging depths in multiphoton microscopy. Microscopy Research and Technique, 2004, 65, 308-314.	1.2	23
139	Multiphoton polarization and generalized polarization microscopy reveal oleic-acid-induced structural changes in intercellular lipid layers of the skin. Optics Letters, 2004, 29, 2013.	1.7	27
140	Monitoring the transdermal delivery of fluorescent nanoparticles using multiphoton fluorescence microscopy. , 2004, , .		0
141	Imaging Condition Optimization in Multiphoton Microscopy of Threeâ€”Dimensional Collagen Fiber Structures. Journal of the Chinese Chemical Society, 2004, 51, 1115-1120.	0.8	2
142	Adult Multiple Xanthogranulomas with Spontaneous Resolution. Acta Dermato-Venereologica, 2003, 83, 157-158.	0.6	11
143	Erythema ab igne Caused by Frequent Hot Bathing. Acta Dermato-Venereologica, 2002, 82, 478-479.	0.6	15
144	HLA-Cw6 specificity and polymorphic residues are associated with susceptibility among Chinese psoriatics in Taiwan. Archives of Dermatological Research, 2002, 294, 214-220.	1.1	27

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145	Multiphoton optical biopsy. , 0, , .		1
146	Monitoring chemically enhanced transdermal delivery pathways of luminescent quantum dots by multiphoton microscopy. , 0, , .		1
147	Multiphoton characterization of tissue engineering scaffolds. , 0, , .		0
148	Multiphoton imaging of porcine eye: cornea, limbus, conjunctiva, and sclera. , 0, , .		0