Roslyn Rivkah Isseroff

List of Publications by Year
in descending order

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141 papers	7,211 citations	57719 44 h-index	62565 80 g-index
143 all docs	143 docs citations	143 times ranked	9027 citing authors

#	Article	IF	Citations
1	Epithelialization in Wound Healing: A Comprehensive Review. Advances in Wound Care, 2014, 3, 445-464.	2.6	945
2	Paradoxical effects of obesity on T cell function during tumor progression and PD-1 checkpoint blockade. Nature Medicine, 2019, 25, 141-151.	15.2	539
3	Wound re-epithelialization: modulating kerationcyte migration in wound healing. Frontiers in Bioscience - Landmark, 2007, 12, 2849.	3.0	414
4	Successful Transplantation of Bioengineered Tissue Replacements in Patients with Ocular Surface Disease. Cornea, 2000, 19, 421-426.	0.9	374
5	Dynamics of Neutrophil Infiltration during Cutaneous Wound Healing and Infection Using Fluorescence Imaging. Journal of Investigative Dermatology, 2008, 128, 1812-1820.	0.3	211
6	Lamellar Body-Enriched Fractions from Neonatal Mice: Preparative Techniques and Partial Characterization. Journal of Investigative Dermatology, 1985, 85, 289-294.	0.3	179
7	Hypoxic Preconditioning of Mesenchymal Stromal Cells Induces Metabolic Changes, Enhances Survival, and Promotes Cell Retention In Vivo. Stem Cells, 2015, 33, 1818-1828.	1.4	171
8	Î²4 Integrin and Epidermal Growth Factor Coordinately Regulate Electric Field-mediated Directional Migration via Rac1. Molecular Biology of the Cell, 2006, 17, 4925-4935.	0.9	134
9	Direct Binding of Integrin Î±vÎ²3 to FGF1 Plays a Role in FGF1 Signaling. Journal of Biological Chemistry, 2008, 283, 18066-18075.	1.6	127
10	Stress-Mediated Increases in Systemic and Local Epinephrine Impair Skin Wound Healing: Potential New Indication for Beta Blockers. PLoS Medicine, 2009, 6, e1000012.	3.9	123
11	Electrical Stimulation of Wound Healing. Journal of Investigative Dermatology, 2003, 121, 1-12.	0.3	122
12	A Fibrin-based Bioengineered Ocular Surface With Human Corneal Epithelial Stem Cells. Cornea, 2002, 21, 505-510.	0.9	121
13	Low-Energy Helium-Neon Laser Irradiation Increases the Motility of Cultured Human Keratinocytes. Journal of Investigative Dermatology, 1990, 94, 822-826.	0.3	108
14	Calcium channel blockers inhibit galvanotaxis in human keratinocytes. Journal of Cellular Physiology, 2002, 193, 1-9.	2.0	104
15	Imposition of a Physiologic DC Electric Field Alters the Migratory Response of Human Keratinocytes on Extracellular Matrix Molecules. Journal of Investigative Dermatology, 1996, 106, 642-646.	0.3	103
16	Î²-Adrenergic Receptor Antagonists Accelerate Skin Wound Healing. Journal of Biological Chemistry, 2006, 281, 21225-21235.	1.6	97
17	PP2A Activation by Î²2-Adrenergic Receptor Agonists. Journal of Biological Chemistry, 2003, 278, 22555-22562.	1.6	94
18	Î²2â€Adrenergic receptor activation delays wound healing. FASEB Journal, 2006, 20, 76-86.	0.2	94

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19	Catecholamine Stress Alters Neutrophil Trafficking and Impairs Wound Healing by Î² 2 -Adrenergic Receptorâ€“Mediated Upregulation of IL-6. Journal of Investigative Dermatology, 2014, 134, 809-817.	0.3	91
20	Migration of Human Keratinocytes in Electric Fields Requires Growth Factors and Extracellular Calcium. Journal of Investigative Dermatology, 1998, 111, 751-756.	0.3	90
21	Cyclic AMP mediates keratinocyte directional migration in an electric field. Journal of Cell Science, 2005, 118, 2023-2034.	1.2	83
22	Plasminogen Is Present in the Basal Layer of the Epidermis. Journal of Investigative Dermatology, 1983, 80, 297-299.	0.3	81
23	Quantitative In Vitro Assessment of Phototoxicity by a Fibroblast-Neutral Red Assay. Journal of Investigative Dermatology, 1992, 98, 725-729.	0.3	81
24	The Î²2-adrenergic receptor activates pro-migratory and pro-proliferative pathways in dermal fibroblasts via divergent mechanisms. Journal of Cell Science, 2006, 119, 592-602.	1.2	80
25	Single cell mechanics of keratinocyte cells. Ultramicroscopy, 2010, 110, 1435-1442.	0.8	72
26	Novel regulatory actions of 1?,25-dihydroxyvitamin D3 on the metabolism of polyphosphoinositides in murine epidermal keratinocytes. Journal of Cellular Physiology, 1987, 132, 131-136.	2.0	70
27	Cyclic AMP-dependent protein kinase A plays a role in the directed migration of human keratinocytes in a DC electric field. Cytoskeleton, 2001, 50, 207-217.	4.4	67
28	Î²2AR Antagonists and Î²2AR Gene Deletion Both Promote Skin Wound Repair Processes. Journal of Investigative Dermatology, 2012, 132, 2076-2084.	0.3	67
29	Beta Adrenergic Receptors in Keratinocytes. Dermatologic Clinics, 2007, 25, 643-653.	1.0	63
30	Electrical Stimulation Therapy and Wound Healing: Where Are We Now?. Advances in Wound Care, 2012, 1, 238-243.	2.6	62
31	Dynamic Changes in Intracellular Localization and Isoforms of the 27-kD Stress Protein in Human Keratinocytes. Journal of Investigative Dermatology, 1994, 102, 375-381.	0.3	59
32	Plasminogen Activator in Differentiating Mouse Keratinocytes. Journal of Investigative Dermatology, 1983, 80, 217-222.	0.3	58
33	Systemic TAK-242 prevents intrathecal LPS evoked hyperalgesia in male, but not female mice and prevents delayed allodynia following intraplantar formalin in both male and female mice: The role of TLR4 in the evolution of a persistent pain state. Brain, Behavior, and Immunity, 2016, 56, 271-280.	2.0	58
34	Plasminogen activator activity is associated with neural crest cell motility in tissue culture. The Journal of Experimental Zoology, 1989, 251, 123-133.	1.4	57
35	Ion channels are linked to differentiation in keratinocytes. Journal of Membrane Biology, 1993, 132, 201-9.	1.0	57
36	A systematic review of lowâ€level light therapy for treatment of diabetic foot ulcer. Wound Repair and Regeneration, 2016, 24, 418-426.	1.5	57

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37	Immunolocalization of Low-Molecular-Weight Stress Protein HSP 27 in Normal Skin and Common Cutaneous Lesions. American Journal of Dermatopathology, 1994, 16, 504-509.	0.3	53
38	The epithelial sodium channel mediates the directionality of galvanotaxis in human keratinocytes. Journal of Cell Science, 2013, 126, 1942-51.	1.2	51
39	Does class attendance matter? Results from a secondâ€year medical school dermatology cohort study. International Journal of Dermatology, 2015, 54, 807-816.	0.5	51
40	Î²-Adrenergic Receptor Activation Inhibits Keratinocyte Migration via a Cyclic Adenosine Monophosphate-independent Mechanism. Journal of Investigative Dermatology, 2002, 119, 1261-1268.	0.3	49
41	Cellular versus acellular matrix devices in treatment of diabetic foot ulcers: study protocol for a comparative efficacy randomized controlled trial. Trials, 2013, 14, 8.	0.7	49
42	Fullâ€thickness splinted skin wound healing models in db/db and heterozygous mice: Implications for wound healing impairment. Wound Repair and Regeneration, 2014, 22, 368-380.	1.5	48
43	ÃŸ-adrenergic receptor agonists delay while antagonists accelerate epithelial wound healing: Evidence of an endogenous adrenergic network within the corneal epithelium. Journal of Cellular Physiology, 2007, 211, 261-272.	2.0	47
44	Toll-Like Receptors in Wound Healing: Location, Accessibility, and Timing. Journal of Investigative Dermatology, 2012, 132, 1955-1958.	0.3	47
45	Human dermal fibroblasts do not exhibit directional migration on collagen I in direct-current electric fields of physiological strength. Experimental Dermatology, 2003, 12, 396-402.	1.4	46
46	Ultraviolet B-Mediated Phosphorylation of the Small Heat Shock Protein HSP27 in Human Keratinocytes. Journal of Investigative Dermatology, 2000, 115, 427-434.	0.3	44
47	TRPV1: Role in Skin and Skin Diseases and Potential Target for Improving Wound Healing. International Journal of Molecular Sciences, 2021, 22, 6135.	1.8	42
48	Î²-Adrenergic receptor modulation of wound repair. Pharmacological Research, 2008, 58, 158-164.	3.1	40
49	Extracellular calcium affects the membrane currents of cultured human keratinocytes. Journal of Cellular Physiology, 1990, 143, 13-20.	2.0	39
50	Does Inflammation Have a Role in the Pathogenesis of Venous Ulcers?: A Critical Review of the Evidence. Journal of Investigative Dermatology, 2011, 131, 818-827.	0.3	39
51	PDGF-BB Does Not Accelerate Healing in Diabetic Mice with Splinted Skin Wounds. PLoS ONE, 2014, 9, e104447.	1.1	39
52	Topical Negative Pressure Devices. Archives of Dermatology, 2005, 141, 1449-53.	1.7	38
53	Stochastic models for cell motion and taxis. Journal of Mathematical Biology, 2004, 48, 23-37.	0.8	37
54	Melanocytes do not migrate directionally in physiological DC electric fields. Wound Repair and Regeneration, 2003, 11, 64-70.	1.5	35

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55	Combination product of dermal matrix, human mesenchymal stem cells, and timolol promotes diabetic wound healing in mice. Stem Cells Translational Medicine, 2020, 9, 1353-1364.	1.6	34
56	High fluence light emitting diodeâ€generated red light modulates characteristics associated with skin fibrosis. Journal of Biophotonics, 2016, 9, 1167-1179.	1.1	33
57	Acute Wounding Alters the Beta2-Adrenergic Signaling and Catecholamine Synthetic Pathways in Keratinocytes. Journal of Investigative Dermatology, 2014, 134, 2258-2266.	0.3	32
58	ÃŸ2-adrenergic receptor activation delays dermal fibroblast-mediated contraction of collagen gels via a cAMP-dependent mechanism. Wound Repair and Regeneration, 2005, 13, 405-411.	1.5	31
59	Keratinocyte proximity and contact can play a significant role in determining mesenchymal stem cell fate in human tissue. FASEB Journal, 2011, 25, 122-131.	0.2	31
60	Crosstalk Between Adrenergic and Toll-Like Receptors in Human Mesenchymal Stem Cells and Keratinocytes: A Recipe for Impaired Wound Healing. Stem Cells Translational Medicine, 2014, 3, 745-759.	1.6	31
61	Abnormal Lipogenesis in Thyroid Hormone-Deficient Epidermis. Journal of Investigative Dermatology, 1986, 86, 244-248.	0.3	30
62	Î²2-Adrenergic Receptor Signaling Mediates Corneal Epithelial Wound Repair. , 2008, 49, 1857.		29
63	Focal dermal hypoplasia: Four cases with widely varying presentations. Journal of the American Academy of Dermatology, 1993, 28, 839-843.	0.6	27
64	Alterations in Fatty Acid Composition of Murine Keratinocytes with In Vitro Cultivation. Journal of Investigative Dermatology, 1985, 85, 131-134.	0.3	26
65	Subcellular distribution of protein kinase C/phorbol ester receptors in differentiating mouse keratinocytes. Journal of Cellular Physiology, 1989, 141, 235-242.	2.0	26
66	Power-line frequency electromagnetic fields do not induce changes in phosphorylation, localization, or expression of the 27-kilodalton heat shock protein in human keratinocytes.. Environmental Health Perspectives, 2003, 111, 281-288.	2.8	26
67	Plantâ€Based Modulation of Tollâ€like Receptors: An Emerging Therapeutic Model. Phytotherapy Research, 2013, 27, 1423-1438.	2.8	26
68	Importance of defining experimental conditions in a mouse excisional wound model. Wound Repair and Regeneration, 2015, 23, 251-261.	1.5	26
69	A tractable, simplified ex vivo human skin model of wound infection. Wound Repair and Regeneration, 2019, 27, 421-425.	1.5	25
70	Bioengineered Corneas â€" The Promise and the Challenge. New England Journal of Medicine, 2000, 343, 136-138.	13.9	24
71	Cellular versus acellular matrix devices in the treatment of diabetic foot ulcers: Interim results of a comparative efficacy randomized controlled trial. Journal of Tissue Engineering and Regenerative Medicine, 2019, 13, 1430-1437.	1.3	23
72	Dyskeratosis Congenita Associated with Elevated Fetal Hemoglobin, X-Linked Ocular Albinism, and Juvenile-Onset Diabetes Mellitus. Pediatric Dermatology, 1992, 9, 103-106.	0.5	22

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73	Interleukin-17: Potential Target for Chronic Wounds. Mediators of Inflammation, 2019, 2019, 1-10.	1.4	22
74	Amiloride Blocks a Keratinocyte Nonspecific Cation Channel and Inhibits Ca++ -Induced Keratinocyte Differentiation. Journal of Investigative Dermatology, 1995, 105, 203-208.	0.3	21
75	Low-Energy Helium Neon Laser Irradiation Does Not Alter Human Keratinocyte Differentiation. Journal of Investigative Dermatology, 1992, 99, 445-448.	0.3	20
76	UVB Irradiation-Induced Changes in the 27-kd Heat Shock Protein (HSP27) in Human Corneal Epithelial Cells. Cornea, 2006, 25, 948-955.	0.9	20
77	Arsenite pre-conditioning reduces UVB-induced apoptosis in corneal epithelial cells through the anti-apoptotic activity of 27 kDa heat shock protein (HSP27). Journal of Cellular Physiology, 2006, 206, 301-308.	2.0	20
78	Deferoxamine: potential novel topical therapeutic for chronic wounds. British Journal of Dermatology, 2017, 176, 1056-1059.	1.4	20
79	Automatic wound detection and size estimation using deep learning algorithms. PLoS Computational Biology, 2022, 18, e1009852.	1.5	20
80	Fish again for dinner! The role of fish and other dietary oils in the therapy of skin disease. Journal of the American Academy of Dermatology, 1988, 19, 1073-1080.	0.6	19
81	Tunable hydrogels for mesenchymal stem cell delivery: Integrin-induced transcriptome alterations and hydrogel optimization for human wound healing. Stem Cells, 2019, 38, 231-245.	1.4	19
82	The linear excisional wound: an improved model for human ex vivo wound epithelialization studies. Skin Research and Technology, 2012, 18, 125-132.	0.8	18
83	Combination therapy of autologous adipose mesenchymal stem cell-enriched, high-density lipoaspirate and topical timolol for healing chronic wounds. Journal of Tissue Engineering and Regenerative Medicine, 2018, 12, 186-190.	1.3	18
84	Topical Fluoxetine as a Novel Therapeutic That Improves Wound Healing in Diabetic Mice. Diabetes, 2019, 68, 1499-1507.	0.3	18
85	An Epinephrine-Dependent Mechanism for the Control of UV-Induced Pigmentation. Journal of Investigative Dermatology, 2009, 129, 784-787.	0.3	17
86	Involucrin-Positive Keratinocytes Demonstrate Decreased Migration Speed but Sustained Directional Migration in a DC Electric Field. Journal of Investigative Dermatology, 1999, 113, 851-855.	0.3	16
87	Human Melanocytes Do Not Express EGF Receptors. Journal of Investigative Dermatology, 2004, 123, 244-246.	0.3	14
88	Epidermal growth factor (EGF)-mediated DNA-binding activity of AP-1 is attenuated in senescent human epidermal keratinocytes. Experimental Dermatology, 2005, 14, 519-527.	1.4	14
89	Association Between the Use of Î²-Adrenergic Receptor Agents and the Development of Venous Leg Ulcers. Archives of Dermatology, 2007, 143, 1275-80.	1.7	14
90	The Beta 2 Adrenergic Receptor Antagonist Timolol Improves Healing of Combined Burn and Radiation Wounds. Radiation Research, 2018, 189, 441-445.	0.7	14

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91	Safety of light emitting diodeâ€red light on human skin: Two randomized controlled trials. Journal of Biophotonics, 2020, 13, e201960014.	1.1	14
92	A dose-ranging, parallel group, split-face, single-blind phase II study of light emitting diode-red light (LED-RL) for skin scarring prevention: study protocol for a randomized controlled trial. Trials, 2019, 20, 432.	0.7	12
93	Microbiomeâ€skinâ€brain axis: A novel paradigm for cutaneous wounds. Wound Repair and Regeneration, 2020, 28, 282-292.	1.5	12
94	Drawnâ€onâ€Skin Sensors from Fully Biocompatible Inks toward Highâ€Quality Electrophysiology. Small, 2022, 18, .	5.2	12
95	Resveratrol Prevents High Fluence Red Light-Emitting Diode Reactive Oxygen Species-Mediated Photoinhibition of Human Skin Fibroblast Migration. PLoS ONE, 2015, 10, e0140628.	1.1	11
96	Utilizing Custom-designed Galvanotaxis Chambers to Study Directional Migration of Prostate Cells. Journal of Visualized Experiments, 2014, , .	0.2	10
97	A Concise Review of the Conflicting Roles of Dopamine-1 versus Dopamine-2 Receptors in Wound Healing. Molecules, 2018, 23, 50.	1.7	10
98	Absorption and Safety of Topically Applied Timolol for Treatment of Chronic Cutaneous Wounds. Advances in Wound Care, 2019, 8, 538-545.	2.6	10
99	Transcriptome analysis of human dermal fibroblasts following red light phototherapy. Scientific Reports, 2021, 11, 7315.	1.6	10
100	Thapsigargin Induces Phosphorylation of the 27-kDa Heat Shock Protein in Human Keratinocytes. Journal of Investigative Dermatology, 1996, 107, 749-754.	0.3	9
101	Heat shock protein 27 is expressed in normal and malignant human melanocytes in vivo. Journal of Cutaneous Pathology, 2004, 31, 665-671.	0.7	9
102	Ulcerated Basal Cell Carcinomas Masquerading as Venous Leg Ulcers. Advances in Skin and Wound Care, 2018, 31, 130-134.	0.5	9
103	Adverse effects of topical timolol: Safety concerns and implications for dermatologic use. Journal of the American Academy of Dermatology, 2021, 84, 199-200.	0.6	9
104	Alpha and beta adrenergic receptors modulate keratinocyte migration. PLoS ONE, 2021, 16, e0253139.	1.1	9
105	Responses of the 27â€kDa heat shock protein to UVB irradiation in human epidermal melanocytes. Experimental Dermatology, 2008, 17, 108-114.	1.4	8
106	Epidermal Growth Factorâ€“Functionalized Polymeric Multilayer Films: Interplay between Spatial Location and Bioavailability of EGF. Journal of Investigative Dermatology, 2014, 134, 1757-1760.	0.3	8
107	Development of a novel ion-pairing UPLC method with cation-exchange solid-phase extraction for determination of free timolol in human plasma. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2018, 1096, 228-235.	1.2	8
108	CCR6+ Î³Î´ T Cells Home to Skin Wounds and Restore Normal Wound Healing in CCR6-Deficient Mice. Journal of Investigative Dermatology, 2019, 139, 2061-2064.e2.	0.3	8

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109	Beta-adrenergic antagonist for the healing of chronic diabetic foot ulcers: study protocol for a prospective, randomized, double-blinded, controlled and parallel-group study. Trials, 2020, 21, 496.	0.7	8
110	Intracellular Calcium Oscillations in Cell Population ras-Transfected I-7 Subline of Human HaCaT Keratinocytes. Journal of Investigative Dermatology, 1997, 109, 765-769.	0.3	7
111	Use of Topical Timolol Maleate as Re-Epithelialization Agent for Treatment of Recalcitrant Wounds of Varying Etiologies. Journal of Drugs in Dermatology, 2020, 19, 1252-1256.	0.4	7
112	Repurposing Ophthalmologic Timolol for Dermatologic Use: Caveats and Historical Review of Adverse Events. American Journal of Clinical Dermatology, 2021, 22, 89-99.	3.3	6
113	Skin-brain axis signaling mediates behavioral changes after skin wounding. Brain, Behavior, & Immunity - Health, 2021, 15, 100279.	1.3	6
114	Wound Dressings Alter the Colony-Forming Efficiency of Keratinocytes in Cultured Sheet Grafts. Cell Transplantation, 2001, 10, 749-754.	1.2	5
115	Topical Fluoxetine as a Potential Nonantibiotic Adjunctive Therapy for Infected Wounds. Journal of Investigative Dermatology, 2021, 141, 1608-1612.e3.	0.3	5
116	Sling Training with Positive Reinforcement to Facilitate Porcine Wound Studies. JID Innovations, 2021, 1, 100016.	1.2	5
117	A single-blind, dose escalation, phase I study of high-fluence light-emitting diode-red light (LED-RL) on human skin: study protocol for a randomized controlled trial. Trials, 2016, 17, 385.	0.7	4
118	Prolotherapy: Potential for the Treatment of Chronic Wounds?. Advances in Wound Care, 2019, 8, 160-167.	2.6	4
119	Vitiligo and melanocytic nevi: New findings in Coffin-Siris syndrome associated with ARID1 germline mutation. JAAD Case Reports, 2019, 5, 50-53.	0.4	4
120	Ultrasound as a diagnostic and interventional aid at point-of-care in dermatology clinic: a case report. Journal of Dermatological Treatment, 2020, 31, 74-76.	1.1	4
121	Combination product of dermal matrix, preconditioned human mesenchymal stem cells and timolol promotes wound healing in the porcine wound model. Journal of Biomedical Materials Research - Part B Applied Biomaterials, 2022, 110, 1615-1623.	1.6	4
122	Beta adrenergic receptor antagonist can modify Pseudomonas aeruginosa biofilm formation in vitro: Implications for chronic wounds. FASEB Journal, 2022, 36, e22057.	0.2	4
123	Application of Topical Timolol After CO2 Laser Resurfacing Expedites Healing. Dermatologic Surgery, 2021, 47, 429-431.	0.4	3
124	Re-Examining the Paradigm of Impaired Healing in the Aged Murine Excision Wound Model. Journal of Investigative Dermatology, 2021, 141, 1071-1075.e4.	0.3	3
125	Simultaneous determination of tryptophan, 5-hydroxytryptophan, tryptamine, serotonin, and 5-HIAA in small volumes of mouse serum using UHPLC-ED. MethodsX, 2022, 9, 101624.	0.7	3
126	Cellular versus acellular grafts for diabetic foot ulcers: altering the protocol to improve recruitment to a comparative efficacy trial. Cutis, 2017, 100, E18-E21.	0.4	3

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127	Power line frequency electromagnetic fields do not increase the rate of protein synthesis in human skin fibroblasts as previously reported. Bioelectromagnetics, 2003, 24, 465-472.	0.9	2
128	Acute exacerbation of carpal tunnel syndrome after Radiesse ^{Â®} injection for hand rejuvenation. British Journal of Dermatology, 2019, 180, 225-226.	1.4	2
129	Access to Mohs micrographic surgery through the Veterans Choice Program of the United States Department of Veterans Affairs. Journal of the American Academy of Dermatology, 2020, 83, 949-950.	0.6	2
130	Changing the Wound: Covalent Immobilization of the Epidermal Growth Factor. ACS Biomaterials Science and Engineering, 2021, 7, 2649-2660.	2.6	2
131	Montelukast, an Antagonist of Cysteinyl Leukotriene Signaling, Impairs Burn Wound Healing. Plastic and Reconstructive Surgery, 2022, 150, 92e-104e.	0.7	2
132	Comparative effectiveness research in wound healing. Wound Repair and Regeneration, 2015, 23, 781-782.	1.5	1
133	Matrix devices for healing foot ulcers in people with diabetes. The Cochrane Library, 0, , .	1.5	1
134	A single-blind, dose-escalation, phase I study of high-fluence light-emitting diode-red light on Caucasian non-Hispanic skin: study protocol for a randomized controlled trial. Trials, 2019, 20, 177.	0.7	1
135	Skin-Resident Î²2AR Signaling Delays Burn Wound Healing. Journal of Investigative Dermatology, 2021, 141, 2098-2101.e4.	0.3	1
136	Application of Intralesion Ultrasound-Guided Laser Ablation for Plantar Foot Mass Involving Arteriovenous Fistula: A Case Report. Journal of Foot and Ankle Surgery, 2022, 61, 414-416.	0.5	1
137	Vincent Azubike Ziboh (1929â€“2009). Journal of Investigative Dermatology, 2010, 130, 1489-1490.	0.3	0
138	Recovery and Cultivation of Keratinocytes From Shipped Mouse Skin. Journal of Cellular Physiology, 2015, 230, 242-245.	2.0	0
139	Exophytic plaque on the plantar foot. JAAD Case Reports, 2020, 6, 201-203.	0.4	0
140	Fluoroscopy-induced radionecrosis. Dermatology Online Journal, 2016, 22, .	0.2	0
141	Elephantiasis nostras verrucosa: an atypical presentation following intrapelvic lymphoma. Dermatology Online Journal, 2019, 25, .	0.2	0