

Vitiligo

Lancet, The

386, 74-84

DOI: 10.1016/s0140-6736(14)60763-7

Citation Report

#	ARTICLE	IF	CITATIONS
1	MicroRNA-155 is Dysregulated in the Skin of Patients with Vitiligo and Inhibits Melanogenesis-associated Genes in Melanocytes and Keratinocytes. <i>Acta Dermato-Venereologica</i> , 2014, 96, 742-7.	0.6	23
2	AHR promoter variant modulates its transcription and downstream effectors by allele-specific AHR-SP1 interaction functioning as a genetic marker for vitiligo. <i>Scientific Reports</i> , 2015, 5, 13542.	1.6	21
3	A functional single nucleotide polymorphism in the ERCC 1 gene alters the efficacy of narrowband ultraviolet B therapy in patients with active vitiligo in a Chinese population. <i>British Journal of Dermatology</i> , 2015, 173, 457-463.	1.4	2
4	Ecad vitili<sc>GONE</sc>. <i>Pigment Cell and Melanoma Research</i> , 2015, 28, 376-377.	1.5	2
5	Living with vitiligo: results from a national survey indicate differences between skin phototypes. <i>British Journal of Dermatology</i> , 2015, 173, 607-609.	1.4	47
6	Immunological Parameters Associated With Vitiligo Treatments: A Literature Review Based on Clinical Studies. <i>Autoimmune Diseases</i> , 2015, 2015, 1-5.	2.7	12
7	A New View of Vitiligo: Looking at Normal-Appearing Skin. <i>Journal of Investigative Dermatology</i> , 2015, 135, 1713-1714.	0.3	21
9	Melanocyte Regeneration in Vitiligo Requires WNT beneath their Wings. <i>Journal of Investigative Dermatology</i> , 2015, 135, 2921-2923.	0.3	23
10	Maintenance Therapy of Adult Vitiligo with 0.1% Tacrolimus Ointment: A Randomized, Double Blind, Placebo-Controlled Study. <i>Journal of Investigative Dermatology</i> , 2015, 135, 970-974.	0.3	122
11	The Effects of Bairesi Complex Prescription (a Uyghur Medicine Prescription) and Its Five Crude Herbal Extracts on Melanogenesis in G-361 Cells. <i>Evidence-based Complementary and Alternative Medicine</i> , 2016, 2016, 1-7.	0.5	4
12	Micro holes for delivering melanocytes into the skin: an ex vivo approach. <i>Pigment Cell and Melanoma Research</i> , 2016, 29, 481-483.	1.5	10
13	Cessation of spread as a treatment objective in vitiligo: perception from the patients' point of view. <i>British Journal of Dermatology</i> , 2016, 174, 922-924.	1.4	11
14	Evidence-based management of vitiligo: summary of a Cochrane systematic review. <i>British Journal of Dermatology</i> , 2016, 174, 962-969.	1.4	77
15	Increased expression of CXCR 3 and its ligands in patients with vitiligo and CXCL 10 as a potential clinical marker for vitiligo. <i>British Journal of Dermatology</i> , 2016, 174, 1318-1326.	1.4	123
16	Focal vitiligo: long-term follow-up of 52 cases. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2016, 30, 1550-1554.	1.3	6
17	Nonsegmental vitiligo update. <i>Dermatologica Sinica</i> , 2016, 34, 173-176.	0.2	5
18	Interleukin 10 protects primary melanocyte by activation of Stat-3 and PI3K/Akt/NF- κ B signaling pathways. <i>Cytokine</i> , 2016, 83, 275-281.	1.4	27
19	Understanding autoimmunity of vitiligo and alopecia areata. <i>Current Opinion in Pediatrics</i> , 2016, 28, 463-469.	1.0	66

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20	PÃ¡pulas pruriginosas anulares sobre mÃ¡culas hipopigmentadas. DiagnÃ³stico y comentario. Piel, 2016, 31, 203-205.	0.0	0
21	In children with autoimmune thyroid diseases the association with Down syndrome can modify the clustering of extra-thyroidal autoimmune disorders. Journal of Pediatric Endocrinology and Metabolism, 2016, 29, 1041-6.	0.4	24
22	Quality of Life Impairment in Children and Adults with Vitiligo: A Cross-Sectional Study Based on Dermatology-Specific and Disease-Specific Quality of Life Instruments. Dermatology, 2016, 232, 619-625.	0.9	26
23	Melanoma-associated leukoderma and vitiligo cannot be differentiated based on blinded assessment by experts in the field. Journal of the American Academy of Dermatology, 2016, 75, 1198-1204.	0.6	22
24	Validation of the Vitiligo Noticeability Scale: a patient-reported outcome measure of vitiligo treatment success. British Journal of Dermatology, 2016, 174, 386-394.	1.4	34
25	Time for a patient-oriented outcome in vitiligo: the vitiligo noticeability scale. British Journal of Dermatology, 2016, 174, 255-256.	1.4	6
26	Sampling Serum in Patients With Vitiligo to Measure Disease Activity in the Skin. JAMA Dermatology, 2016, 152, 1187.	2.0	1
27	Portable home phototherapy for vitiligo. Clinics in Dermatology, 2016, 34, 603-606.	0.8	11
28	Evaluation of the correlation between serum levels of vitamin D and vitamin D receptor gene polymorphisms in an Egyptian population. International Journal of Dermatology, 2016, 55, 1329-1335.	0.5	20
29	Comparison of the efficacy and safety of 0.1% tacrolimus ointment and 0.1% mometasone furoate cream for adult vitiligo: A single-blinded pilot study. Dermatologica Sinica, 2016, 34, 177-179.	0.2	8
31	Interventions for Vitiligo. JAMA - Journal of the American Medical Association, 2016, 316, 1708.	3.8	44
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35	Inflammasome-Dependent Induction of Adaptive NK Cell Memory. Immunity, 2016, 44, 1406-1421.	6.6	67
36	A Practical Approach to the Diagnosis and Treatment of Vitiligo in Children. Pediatrics, 2016, 138, .	1.0	50
37	A Score with a VESed InterestÃnÃvitiligo. Journal of Investigative Dermatology, 2016, 136, 902-904.	0.3	0
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40	Follicular vitiligo: A report of 8 cases. Journal of the American Academy of Dermatology, 2016, 74, 1178-1184.	0.6	45

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42	Sex bias in paediatric autoimmune disease – Not just about sex hormones?. Journal of Autoimmunity, 2016, 69, 12-23.	3.0	25
43	Efficacy and Safety of 308-nm Monochromatic Excimer Lamp Versus Other Phototherapy Devices for Vitiligo: A Systematic Review with Meta-Analysis. American Journal of Clinical Dermatology, 2016, 17, 23-32.	3.3	36
44	Vitiligo: How do oxidative stress-induced autoantigens trigger autoimmunity?. Journal of Dermatological Science, 2016, 81, 3-9.	1.0	147
45	The Vitiligo Impact Patient Scale (VIPs): Development and Validation of a Vitiligo Burden Assessment Tool. Journal of Investigative Dermatology, 2016, 136, 52-58.	0.3	83
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50	Twenty-year follow-up using a postal survey of childhood vitiligo treated with narrowband ultraviolet B phototherapy. British Journal of Dermatology, 2017, 177, e60-e61.	1.4	6
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52	Pigmentation Traits, Sun Exposure, and Risk of Incident Vitiligo in Women. Journal of Investigative Dermatology, 2017, 137, 1234-1239.	0.3	9
53	Simvastatin Protects Human Melanocytes from H2O2-Induced Oxidative Stress by Activating Nrf2. Journal of Investigative Dermatology, 2017, 137, 1286-1296.	0.3	62
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55	CD49a Expression Defines Tissue-Resident CD8 + T Cells Poised for Cytotoxic Function in Human Skin. Immunity, 2017, 46, 287-300.	6.6	465
56	MicroRNA-211 Regulates Oxidative Phosphorylation and Energy Metabolism in Human Vitiligo. Journal of Investigative Dermatology, 2017, 137, 1965-1974.	0.3	55
57	Long-term follow-up of patients undergoing autologous noncultured melanocyte-keratinocyte transplantation for vitiligo and other leukodermas. Journal of the American Academy of Dermatology, 2017, 77, 318-327.	0.6	47
58	Temporal deletion of <i>Aqp11</i> in mice is linked to the severity of cyst-like disease. American Journal of Physiology - Renal Physiology, 2017, 312, F343-F351.	1.3	11
59	Effects of aqueous extracts of Ecliptae herba, Polygoni multiflori radix praeparata and Rehmanniae radix praeparata on melanogenesis and the migration of human melanocytes. Journal of Ethnopharmacology, 2017, 195, 89-95.	2.0	23
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65	Palladium and Platinum Nanoparticles Activate AHR and NRF2 in Human Keratinocytes: Implications in Vitiligo Therapy. <i>Journal of Investigative Dermatology</i> , 2017, 137, 1582-1586.	0.3	22
66	The Role of Diet and Supplements in Vitiligo Management. <i>Dermatologic Clinics</i> , 2017, 35, 235-243.	1.0	26
67	Medical and Maintenance Treatments for Vitiligo. <i>Dermatologic Clinics</i> , 2017, 35, 163-170.	1.0	39
68	Quality of Life, Burden of Disease, Co-morbidities, and Systemic Effects in Vitiligo Patients. <i>Dermatologic Clinics</i> , 2017, 35, 117-128.	1.0	77
69	Segmental Vitiligo. <i>Dermatologic Clinics</i> , 2017, 35, 145-150.	1.0	31
70	Vitiligo Pathogenesis and Emerging Treatments. <i>Dermatologic Clinics</i> , 2017, 35, 257-265.	1.0	125
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78	Emerging treatments for vitiligo. <i>Journal of the Egyptian Women's Dermatologic Society</i> , 2017, 14, 1-8.	0.2	2
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80	Inhibition of aryl hydrocarbon receptor signaling and induction of NRF2-mediated antioxidant activity by cinnamaldehyde in human keratinocytes. <i>Journal of Dermatological Science</i> , 2017, 85, 36-43.	1.0	62
81	Subsequent vitiligo after hematopoietic stem cell transplantation: A nationwide population-based cohort study from Korea. <i>Journal of the American Academy of Dermatology</i> , 2017, 76, 459-463.	0.6	8
82	Nivolumab-induced vitiligo in a metastatic melanoma patient: A case report. <i>Journal of Oncology Pharmacy Practice</i> , 2017, 23, 629-634.	0.5	11
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86	Pharmacologic Treatment of Vitiligo in Children and Adolescents: A Systematic Review. <i>Pediatric Dermatology</i> , 2017, 34, 13-24.	0.5	12
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89	Repigmentation of Tenacious Vitiligo on Apremilast. <i>Case Reports in Dermatological Medicine</i> , 2017, 2017, 1-3.	0.1	14
90	Vitiligo and Autoimmune Thyroid Disorders. <i>Frontiers in Endocrinology</i> , 2017, 8, 290.	1.5	38
91	Isolation and Characterization of Isofraxidin 7-O-(6-O-(p-Coumaroyl)-glucopyranoside from <i>Artemisia capillaris</i> Thunberg: A Novel, Nontoxic Hyperpigmentation Agent That Is Effective In Vivo. <i>Evidence-based Complementary and Alternative Medicine</i> , 2017, 2017, 1-12.	0.5	13
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93	Epidemiological and clinical peculiarities of polyglandular syndrome type 3 in pediatric age. <i>Italian Journal of Pediatrics</i> , 2017, 43, 69.	1.0	8
94	Pimecrolimus increases the melanogenesis and migration of melanocytes <i>in vitro</i> . <i>Korean Journal of Physiology and Pharmacology</i> , 2017, 21, 287.	0.6	6
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110	Therapeutic management of vitiligo. <i>JDDG - Journal of the German Society of Dermatology</i> , 2018, 16, 1309-1313.	0.4	27
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112	Localised hypopigmentation: clarification of a diagnostic conundrum. <i>British Journal of General Practice</i> , 2018, 68, 444-445.	0.7	1
113	Genetic polymorphisms of GZMB and vitiligo: A genetic association study based on Chinese Han population. <i>Scientific Reports</i> , 2018, 8, 13001.	1.6	24
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123	Evaluation of the efficacy of transdermal drug delivery of calcipotriol plus betamethasone versus tacrolimus in the treatment of vitiligo. Journal of Cosmetic Dermatology, 2019, 18, 581-588.	0.8	20
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135	Cross-cultural validation of a short-form of the Vitiligo Impact Patient scale (VIPs). Journal of the American Academy of Dermatology, 2019, 81, 1107-1114.	0.6	19
136	Vitiligo Associated with Melanoma in a Malagasy Woman. Case Reports in Dermatological Medicine, 2019, 2019, 1-3.	0.1	0
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145	The Prevalence of Thyroid Disorders in Patients With Vitiligo: A Systematic Review and Meta-Analysis. Frontiers in Endocrinology, 2018, 9, 803.	1.5	15
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153	Vitiligo and Hashimoto's thyroiditis: Autoimmune diseases linked by clinical presentation, biochemical commonality, and autoimmune/oxidative stress-mediated toxicity pathogenesis. Medical Hypotheses, 2019, 128, 69-75.	0.8	9
154	Sarcoid-like reaction and vitiligo occurring after nivolumab therapy in a patient with metastatic melanoma. Journal of Dermatology, 2019, 46, e359-e360.	0.6	10
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156	The Use of Janus Kinase Inhibitors in Vitiligo: A Review of the Literature. <i>Journal of Cutaneous Medicine and Surgery</i> , 2019, 23, 298-306.	0.6	43
157	Induced pluripotent stem cell-derived melanocyte precursor cells undergoing differentiation into melanocytes. <i>Pigment Cell and Melanoma Research</i> , 2019, 32, 623-633.	1.5	16
158	Perspectives of New Advances in the Pathogenesis of Vitiligo: From Oxidative Stress to Autoimmunity. <i>Medical Science Monitor</i> , 2019, 25, 1017-1023.	0.5	92
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162	Acquired disorders with depigmentation: A systematic approach to vitiliginoid conditions. <i>Journal of the American Academy of Dermatology</i> , 2019, 80, 1215-1231.e6.	0.6	14
163	Berberine protects immortalized line of human melanocytes from H ₂ O ₂ -induced oxidative stress via activation of Nrf2 and Mitf signaling pathway. <i>Journal of Dermatological Science</i> , 2019, 94, 236-243.	1.0	37
164	Markedly Reduced Risk of Internal Malignancies in Patients With Vitiligo: A Nationwide Population-Based Cohort Study. <i>Journal of Clinical Oncology</i> , 2019, 37, 903-911.	0.8	36
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