Eugene Healy

List of Publications by Year
in descending order

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115	7,060	53794	58581
papers	citations	45 h-index	82 g-index

117	117	117	6816
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Training and Retaining Physicianâ€“Scientists in Dermatology: A United Kingdom Perspective. JID Innovations, 2022, 2, 100091.	2.4	1
2	Identification of proteins associated with development of metastasis from cutaneous squamous cell carcinomas (cSCCs) via proteomic analysis of primary cSCCs*. British Journal of Dermatology, 2021, 184, 709-721.	1.5	20
3	Cutaneous leucocytoclastic vasculitis secondary to cabozantinib therapy for renal cell carcinoma. Clinical and Experimental Dermatology, 2021, 46, 739-740.	1.3	4
4	Inherited duplications of PPP2R3B predispose to nevi and melanoma via a C21orf91-driven proliferative phenotype. Genetics in Medicine, 2021, 23, 1636-1647.	2.4	5
5	ENTPD1 (CD39) Expression Inhibits UVR-Induced DNA Damage Repair through Purinergic Signaling and Is Associated with Metastasis in Human Cutaneous Squamous Cell Carcinoma. Journal of Investigative Dermatology, 2021, 141, 2509-2520.	0.7	10
6	CD8+CD103+ tissue-resident memory T cells convey reduced protective immunity in cutaneous squamous cell carcinoma. , 2021, 9, e001807.		18
7	New NICE guidance on acne vulgaris: implications for first-line management in primary care. British Journal of General Practice, 2021, 71, 568-570.	1.4	1
8	Proteomic Profiling of Archived Tissue of Primary Melanoma Identifies Proteins Associated with Metastasis. International Journal of Molecular Sciences, 2020, 21, 8160.	4.1	3
9	A World of Scientific Endeavors and Friendships. Journal of Investigative Dermatology, 2020, 140, S164-S166.	0.7	0
10	Nicotinamide as a chemopreventive therapy of skin cancers. Too much of good thing?. Pigment Cell and Melanoma Research, 2019, 32, 601-602.	3.3	6
11	The PROCLIPI international registry of earlyâ€stage mycosis fungoides identifies substantial diagnostic delay in most patients. British Journal of Dermatology, 2019, 181, 350-357.	1.5	127
12	Expression of PI3K Signaling Associated with TÂCells in Psoriasis Is Inhibited by Seletalisib, aÂPI3KÎ´ Inhibitor, and Is Required for Functional Activity. Journal of Investigative Dermatology, 2018, 138, 1435-1439.	0.7	7
13	Subclonal Evolution of Cancer-Related Gene Mutations in p53 Immunopositive Patches in Human Skin. Journal of Investigative Dermatology, 2018, 138, 189-198.	0.7	28
14	Antibodies to Costimulatory Receptor 4-1BB Enhance Anti-tumor Immunity via T Regulatory Cell Depletion and Promotion of CD8ÂT Cell Effector Function. Immunity, 2018, 49, 958-970.e7.	14.3	114
15	Faltering of prenatal growth precedes the development of atopic eczema in infancy: cohort study. Clinical Epidemiology, 2018, Volume 10, 1851-1864.	3.0	2
16	A time for everything and everything in its time – exploring the mechanisms underlying seasonality of COPD exacerbations. International Journal of COPD, 2018, Volume 13, 2739-2749.	2.3	15
17	Human Endothelial Cells Modulate CD4+ T Cell Populations and Enhance Regulatory T Cell Suppressive Capacity. Frontiers in Immunology, 2018, 9, 565.	4.8	39
18	Epithelial damage and tissue Î³Î´ T cells promote a unique tumor-protective IgE response. Nature Immunology, 2018, 19, 859-870.	14.5	92

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19	Maternal stress and psychological distress preconception: association with offspring atopic eczema at age 12 months. Clinical and Experimental Allergy, 2017, 47, 760-769.	2.9	31
20	Persistent kallikrein 5 activation induces atopic dermatitis-like skin architecture independent of PAR2 activity. Journal of Allergy and Clinical Immunology, 2017, 140, 1310-1322.e5.	2.9	52
21	First-in-human studies of seletalisib, an orally bioavailable small-molecule PI3KÎ´ inhibitor for the treatment of immune and inflammatory diseases. European Journal of Clinical Pharmacology, 2017, 73, 581-591.	1.9	22
22	<scp>STAT</scp>4 expression and activation is increased during mitosis in vitro and in vivo in skinâ€•and mucosaâ€derived cell types: implications in neoplastic and inflammatory skin diseases. Journal of the European Academy of Dermatology and Venereology, 2017, 31, 1663-1673.	2.4	4
23	In vitro human <scp>T</scp> cell responses to diphencyprone. Contact Dermatitis, 2017, 76, 251-253.	1.4	4
24	OX40+ Regulatory T Cells in Cutaneous Squamous Cell Carcinoma Suppress Effector T-Cell Responses and Associate with Metastatic Potential. Clinical Cancer Research, 2016, 22, 4236-4248.	7.0	66
25	The Warthinâ€“Starry stain for detection of cutaneous melanin: more than a historical curiosity. Experimental Dermatology, 2016, 25, 763-764.	2.9	5
26	Growth and hormone profiling in children with congenital melanocytic naevi. British Journal of Dermatology, 2015, 173, 1471-1478.	1.5	25
27	Identification of translational dermatology research priorities in the U.K.: results of an electronic Delphi exercise. British Journal of Dermatology, 2015, 173, 1191-1198.	1.5	12
28	Variants of the melanocortinâ€1 receptor: do they matter clinically?. Experimental Dermatology, 2015, 24, 5-9.	2.9	18
29	Lymphomatoid Plaquosis â€“ A CD30+ Lymphoproliferative Rash Exhibiting a Predilection for Recurrence on the Same Skin Sites. Acta Dermato-Venereologica, 2015, 95, 104-105.	1.3	0
30	Characteristics of immunosuppressive regulatory T cells in cutaneous squamous cell carcinomas and role in metastasis. Lancet, The, 2015, 385, S59.	13.7	31
31	Limited exposure to ambient ultraviolet radiation and 25-hydroxyvitamin D levels: a systematic review. British Journal of Dermatology, 2015, 172, 652-661.	1.5	17
32	Melanomain situaffecting the penis of a naturist. Clinical and Experimental Dermatology, 2014, 39, 62-63.	1.3	4
33	Distinct Molecular Signature of Human Skin Langerhans Cells Denotes Critical Differences in Cutaneous Dendritic Cell Immune Regulation. Journal of Investigative Dermatology, 2014, 134, 695-703.	0.7	46
34	High incidence of skin cancer in the Channel Islands. Clinical and Experimental Dermatology, 2013, 38, 239-243.	1.3	1
35	Epithelial mechanobiology, skin wound healing, and the stem cell niche. Journal of the Mechanical Behavior of Biomedical Materials, 2013, 28, 397-409.	3.1	209
36	In vitrodiagnostic assays are effective during the acute phase of delayed-type drug hypersensitivity reactions. British Journal of Dermatology, 2013, 168, 539-549.	1.5	63

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37	Sensitization via Healthy Skin Programs Th2 Responses in Individuals with Atopic Dermatitis. Journal of Investigative Dermatology, 2013, 133, 2372-2380.	0.7	105
38	Multiple Congenital Melanocytic Nevi and Neurocutaneous Melanosis Are Caused by Postzygotic Mutations in Codon 61 of NRAS. Journal of Investigative Dermatology, 2013, 133, 2229-2236.	0.7	273
39	Immunohistochemical and ultrastructural features of congenital melanocytic naevus cells support a stemâ€cell phenotype. British Journal of Dermatology, 2013, 169, 374-383.	1.5	21
40	Germline Melanocortin-1-Receptor Genotype Is Associated with Severity of Cutaneous Phenotype in Congenital Melanocytic Nevi: A Role for MC1R in Human Fetal Development. Journal of Investigative Dermatology, 2012, 132, 2026-2032.	0.7	56
41	CD70â€“CD27 Interaction Augments CD8+ T-Cell Activation by Human Epidermal Langerhans Cells. Journal of Investigative Dermatology, 2012, 132, 1636-1644.	0.7	59
42	A pilot randomized controlled trial to examine the feasibility and efficacy of an educational nursing intervention to improve selfâ€management practices in patients with mildâ€moderate psoriasis. Journal of the European Academy of Dermatology and Venereology, 2012, 26, 738-745.	2.4	34
43	Cost-effectiveness of tacrolimus ointment in adults and children with moderate and severe atopic dermatitis: twice-weekly maintenance treatment vs. standard twice-daily reactive treatment of		

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55	Antibiotic hypersensitivity mimicking recurrent endocardits--identifying the culprit with the in vitro lymphocyte transformation test. QJM - Monthly Journal of the Association of Physicians, 2007, 101, 67-68.	0.5	2
56	Cysteinyl leukotrienes synergize with growth factors to induce proliferation of human bronchial fibroblasts. Journal of Allergy and Clinical Immunology, 2007, 119, 132-140.	2.9	46
57	Investigation of Mechanisms Underlying the T-Cell Response to the Hapten 2,4-Dinitrochlorobenzene. Journal of Investigative Dermatology, 2007, 127, 630-637.	0.7	52
58	â€˜Lambing earsâ€™: a blistering disorder affecting farmers at lambing time. British Journal of Dermatology, 2007, 158, 071106220718012-???.	1.5	16
59	Under the spotlight: skin therapy for asthma. Clinical and Experimental Allergy, 2007, 37, 1261-1263.	2.9	3
60	A 2005 survey of clinical academic staff in U.K. dermatology. British Journal of Dermatology, 2006, 155, 214-215.	1.5	0
61	Prognostic value of Ki67 antigen expression in basal cell carcinomas. British Journal of Dermatology, 2006, 133, 737-741.	1.5	59
62	Î±-Melanocyte-Stimulating Hormone Suppresses Antigen-Induced Lymphocyte Proliferation in Humans Independently of Melanocortin 1 Receptor Gene Status. Journal of Immunology, 2005, 175, 4806-4813.	0.8	60
63	Peroxisome Proliferatorâ€activated Receptors and their Relevance to Dermatology. Acta Dermato-Venereologica, 2005, 85, 194-202.	1.3	35
64	Î±-Melanocyte-stimulating Hormone Protects from Ultraviolet Radiation-induced Apoptosis and DNA Damage. Journal of Biological Chemistry, 2005, 280, 5795-5802.	3.4	198
65	Expression and glycosylation of MUC1 in epidermolysis bullosa-associated and sporadic cutaneous squamous cell carcinomas. British Journal of Dermatology, 2004, 151, 540-545.	1.5	13
66	Melanocortin 1 receptor variants, pigmentation, and skin cancer susceptibility. Photodermatology Photoimmunology and Photomedicine, 2004, 20, 283-288.	1.5	20
67	Case 2. Clinical and Experimental Dermatology, 2003, 28, 105-106.	1.3	15
68	Treatment of resistant pemphigus vulgaris with an anti-CD20 monoclonal antibody (Rituximab). Clinical and Experimental Dermatology, 2003, 28, 366-368.	1.3	71
69	Physical traits. International Congress Series, 2003, 1239, 559.	0.2	0
70	Human melanocortin 1 receptor (MC1R) gene variants alter melanoma cell growth and adhesion to extracellular matrix. Oncogene, 2002, 21, 8037-8046.	5.9	58
71	Localization of a Gene (MCUL1) for Multiple Cutaneous Leiomyomata and Uterine Fibroids to Chromosome 1q42.3-q43. American Journal of Human Genetics, 2001, 68, 1264-1269.	6.2	143
72	Functional variation of MC1R alleles from red-haired individuals. Human Molecular Genetics, 2001, 10, 2397-2402.	2.9	128

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73	Novel keratin 16 mutations and protein expression studies in pachyonychia congenita type 1 and focal palmoplantar keratoderma. Experimental Dermatology, 2000, 9, 170-177.	2.9	51
74	Pleiotropic effects of the melanocortin 1 receptor (MC1R) gene on human pigmentation. Human Molecular Genetics, 2000, 9, 2531-2537.	2.9	235
75	Hailey-Hailey disease is caused by mutations in ATP2C1 encoding a novel Ca2+ pump. Human Molecular Genetics, 2000, 9, 1131-1140.	2.9	264
76	Evidence for Variable Selective Pressures at MC1R. American Journal of Human Genetics, 2000, 66, 1351-1361.	6.2	360
77	Melanocortin-1-receptor gene and sun sensitivity in individuals without red hair. Lancet, The, 2000, 355, 1072-1073.	13.7	137
78	The Human Melanocortin-1 Receptor. , 2000, , 341-359.		0
79	ATP2A2 Mutations in Darier's Disease: Variant Cutaneous Phenotypes Are Associated with Missense Mutations, But Neuropsychiatry Features Are Independent of Mutation Class. Human Molecular Genetics, 1999, 8, 1621-1630.	2.9	147
80	Somatic Mutations in the Peutz-Jegners (LKB1/STKII) Gene in Sporadic Malignant Melanomas. Journal of Investigative Dermatology, 1999, 112, 509-511.	0.7	93
81	Skin Type, Melanoma, and Melanocortin 1 Receptor Variants. Journal of Investigative Dermatology, 1999, 112, 512-513.	0.7	24
82	Identification of Novel Mutations in Basic Hair Keratins hHb1 and hHb6 in Monilethrix: Implications for Protein Structure and Clinical Phenotype. Journal of Investigative Dermatology, 1999, 113, 607-612.	0.7	57
83	Genetic Studies of the Human Melanocortinâ€1 Receptor. Annals of the New York Academy of Sciences, 1999, 885, 134-142.	3.8	28
84	Point mutation in the helix termination peptide (HTP) of human type II hair keratin hHb6 causes monilethrix in five families. Experimental Dermatology, 1999, 8, 310-2.	2.9	3
85	Prognostic significance of allelic losses in primary melanoma. Oncogene, 1998, 16, 2213-2218.	5.9	74
86	Melanocortin 1 Receptor Variants in an Irish Population. Journal of Investigative Dermatology, 1998, 111, 119-122.	0.7	221
87	A Mutational Hotspot in the 2B Domain of Human Hair Basic Keratin 6 (hHb6) in Monilethrix Patients. Journal of Investigative Dermatology, 1998, 111, 896-899.	0.7	32
88	Who Will Get and Who will Die from Cutaneous Melanoma?. Clinical Science, 1998, 95, 11P-11P.	0.0	0
89	Melanocortin Receptors, Red Hair, and Skin Cancer. Journal of Investigative Dermatology Symposium Proceedings, 1997, 2, 94-98.	0.8	35
90	Mapping of monilethrix to the type II keratin gene cluster at chromosome 12q13 in three new families, including one with variable expressivity. British Journal of Dermatology, 1997, 137, 339-343.	1.5	8

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91	Mapping of monilethrix to the type II keratin gene cluster at chromosome 12q13 in three new families, including one with variable expressivity. British Journal of Dermatology, 1997, 137, 339-343.	1.5	17
92	Molecular genetic approaches to non-melanoma and melanoma skin cancer. Clinical and Experimental Dermatology, 1996, 21, 253-262.	1.3	15
93	Infrequent Mutation of p16INK4 in Sporadic Melanoma. Journal of Investigative Dermatology, 1996, 107, 318-321.	0.7	48
94	The Asp84Glu variant of the melanocortin 1 receptor (MC1R) is associated with melanoma. Human Molecular Genetics, 1996, 5, 1663-1666.	2.9	274
95	Allelotypes of primary cutaneous melanoma and benign melanocytic nevi. Cancer Research, 1996, 56, 589-93.	0.9	95
96	Loss of heterozygosity in sporadic primary cutaneous melanoma. Genes Chromosomes and Cancer, 1995, 12, 152-156.	2.8	93
97	A comparison of twice-weekly MPD-PUVA and three times-weekly skin typing-PUVA regimens for the treatment of psoriasis. British Journal of Dermatology, 1995, 133, 417-422.	1.5	39
98	Use of in situ detection of histone mRNA in the assessment of epidermal proliferation: comparison with the Ki67 antigen and BrdU incorporation. British Journal of Dermatology, 1995, 132, 359-366.	1.5	36
99	Variants of the melanocyteâ€“stimulating hormone receptor gene are associated with red hair and fair skin in humans. Nature Genetics, 1995, 11, 328-330.	21.4	919
100	Cutaneous lupus erythematosus â€” A study of clinical and laboratory prognostic factors in 65 patients. Irish Journal of Medical Science, 1995, 164, 113-115.	1.5	27
101	Up-Regulation of p21WAF1/CIP1 in Psoriasis and After the Application of Irritants and Tape Stripping. Journal of Investigative Dermatology, 1995, 105, 274-279.	0.7	33
102	A gene for monilethrix is closely linked to the type II keratin gene cluster at 12q13. Human Molecular Genetics, 1995, 4, 2399-2402.	2.9	56
103	Microsatellite Instability in Human Non-Melanoma and Melanoma Skin Cancer. Journal of Investigative Dermatology, 1995, 104, 309-312.	0.7	98
104	Melanin, melanocytes, and melanoma. Lancet, The, 1995, 346, 1713.	13.7	25
105	Dissociation of Erythema and p53 Protein Expression in Human Skin Following UVB Irradiation, and Induction of p53 Protein and mRNA Following Application of Skin Irritants. Journal of Investigative Dermatology, 1994, 103, 493-499.	0.7	59
106	Chromosome 9 Allele Loss Occurs in both Basal and Squamous Cell Carcinomas of the Skin. Journal of Investigative Dermatology, 1994, 102, 300-303.	0.7	54
107	Linkage Analyses in British Pedigrees Suggest a Single Locus for Darier Disease and Narrow the Location to the Interval between D12S105 and D12S129. Genomics, 1994, 24, 378-382.	2.9	15
108	High frequency of loss of heterozygosity in actinic keratoses, a usually benign disease. Lancet, The, 1994, 344, 788-789.	13.7	75

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109	Fortnightly Review Acne vulgaris. BMJ: British Medical Journal, 1994, 308, 831-833.	2.3	46
110	Basal cell carcinoma and cystic fibrosis: a report of two cases. British Journal of Dermatology, 1993, 128, 701-702.	1.5	2
111	PUVA treatment for alopecia areataâ€"does it work? A retrospective review of 102 cases. British Journal of Dermatology, 1993, 129, 42-44.	1.5	96
112	AIDS, IV drug use and mycobacterial disease: the Dublin experience. Respiratory Medicine, 1992, 86, 491-494.	2.9	6
113	(18) Necrolytic migratory erythema due to zinc deficiency. British Journal of Dermatology, 1992, 127, 57-58.	1.5	6
114	(33) Morphoea and lichen sclerosis et atrophicus following radiotherapy for breast carcinoma. British Journal of Dermatology, 1992, 127, 70-70.	1.5	0
115	YERSINIA INFECTION AND ACUTE ABDOMINAL PAIN. Lancet, The, 1987, 329, 529-533.	13.7	69