Toshifumi Nomura

List of Publications by Year
in descending order

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162	3,186	159585	182427
papers	citations	30 h-index	51 g-index

164	164	164	3654
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Unique mutations in the filaggrin gene in Japanese patients with ichthyosis vulgaris andÂatopic dermatitis. Journal of Allergy and Clinical Immunology, 2007, 119, 434-440.	2.9	233
2	Clinical Severity Correlates with Impaired Barrier in Filaggrin-Related Eczema. Journal of Investigative Dermatology, 2009, 129, 682-689.	0.7	154
3	Impaired Epidermal Permeability Barrier in Mice Lacking Elovl1, the Gene Responsible for Very-Long-Chain Fatty Acid Production. Molecular and Cellular Biology, 2013, 33, 2787-2796.	2.3	137
4	Specific Filaggrin Mutations Cause Ichthyosis Vulgaris and Are Significantly Associated with Atopic Dermatitis in Japan. Journal of Investigative Dermatology, 2008, 128, 1436-1441.	0.7	128
5	A Lack of Premature Termination Codon Read-Through Efficacy of PTC124 (Ataluren) in a Diverse Array of Reporter Assays. PLoS Biology, 2013, 11, e1001593.	5.6	118
6	Distinct behavior of human Langerhans cells and inflammatory dendritic epidermal cells at tight junctions in patients with atopic dermatitis. Journal of Allergy and Clinical Immunology, 2014, 134, 856-864.	2.9	114
7	An annexin A1â€“FPR1 interaction contributes to necroptosis of keratinocytes in severe cutaneous adverse drug reactions. Science Translational Medicine, 2014, 6, 245ra95.	12.4	95
8	A group of atopic dermatitis without IgE elevation or barrier impairment shows a high Th1 frequency: Possible immunological state of the intrinsic type. Journal of Dermatological Science, 2012, 67, 37-43.	1.9	88
9	X-ray- and chemically induced germ-line mutation causing phenotypical anomalies in mice. Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis, 1988, 198, 309-320.	1.0	84
10	Haploinsufficiency for AAGAB causes clinically heterogeneous forms of punctate palmoplantar keratoderma. Nature Genetics, 2012, 44, 1272-1276.	21.4	78
11	Trigeminal neuralgia: Differentiation between intracranial mass lesions and ordinary vascular compression as causative lesions. Neurosurgical Review, 1994, 17, 51-57.	2.4	76
12	FLGmutation p.Lys4021X in the C-terminal imperfect filaggrin repeat in Japanese patients with atopic eczema. British Journal of Dermatology, 2009, 161, 1387-1390.	1.5	72
13	Pityriasis Rubra Pilaris Type V as an Autoinflammatory Disease by CARD14 Mutations. JAMA Dermatology, 2017, 153, 66.	4.1	64
14	Antigen receptor-mediated B cell death is blacked by signaling via CD72 or treatment with dextran sukfate and is defective in autoimmunity-prone mice. International Immunology, 1996, 8, 867-875.	4.0	62
15	An analysis of the best method for evaluating anteversion of the acetabular component after total hip replacement on plain radiographs. Bone and Joint Journal, 2014, 96-B, 597-603.	4.4	56
16	Induction of cancer, actinic keratosis, and specific p53 mutations by UVB light in human skin maintained in severe combined immunodeficient mice. Cancer Research, 1997, 57, 2081-4.	0.9	56
17	PrevalentLIPHfounder mutations lead to loss of P2Y5 activation ability of PA-PLA₁Î± in autosomal recessive hypotrichosis. Human Mutation, 2010, 31, n/a-n/a.	2.5	53
18	Distribution of nonprincipal neurons in the rat hippocampus, with special reference to their dorsoventral difference. Brain Research, 1997, 751, 64-80.	2.2	50

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19	Comprehensive screening for a complete set of Japaneseâ€populationâ€specific filaggrin gene mutations. Allergy: European Journal of Allergy and Clinical Immunology, 2014, 69, 537-540.	5.7	50
20	Analysis of Taiwanese ichthyosis vulgaris families further demonstrates differences inFLGmutations between European and Asian populations. British Journal of Dermatology, 2009, 161, 448-451.	1.5	49
21	Suppression of developmental anomalies by maternal macrophages in mice.. Journal of Experimental Medicine, 1990, 172, 1325-1330.	8.5	45
22	A novel splice site mutation inNCSTNunderlies a Japanese family with hidradenitis suppurativa. British Journal of Dermatology, 2013, 168, 206-209.	1.5	45
23	Laminar distribution of non-principal neurons in the rat hippocampus, with special reference to their compositional difference among layers. Brain Research, 1997, 764, 197-204.	2.2	44
24	Prevalent and Rare Mutations in the Gene Encoding Filaggrin in Japanese Patients with Ichthyosis Vulgaris and Atopic Dermatitis. Journal of Investigative Dermatology, 2009, 129, 1302-1305.	0.7	43
25	Japanese-Specific Filaggrin Gene Mutations in Japanese Patients Suffering from Atopic Eczema and Asthma. Journal of Investigative Dermatology, 2010, 130, 2834-2836.	0.7	43
26	Hidradenitis Suppurativa as a Potential Subtype of Autoinflammatory Keratinization Disease. Frontiers in Immunology, 2020, 11, 847.	4.8	40
27	AAGAB Controls AP2 Adaptor Assembly in Clathrin-Mediated Endocytosis. Developmental Cell, 2019, 50, 436-446.e5.	7.0	39
28	Efficient Gene Reframing Therapy for Recessive Dystrophic Epidermolysis Bullosa with CRISPR/Cas9. Journal of Investigative Dermatology, 2019, 139, 1711-1721.e4.	0.7	39
29	Gentamicin-Induced Readthrough and Nonsense-Mediated mRNA Decay of SERPINB7 Nonsense Mutant Transcripts. Journal of Investigative Dermatology, 2018, 138, 836-843.	0.7	33
30	Association of filaggrin gene mutations and childhood eczema and wheeze with phthalates and phosphorus flame retardants in house dust: The Hokkaido study on Environment and Children's Health. Environment International, 2018, 121, 102-110.	10.0	33
31	The development of induced pluripotent stem cell-derived mesenchymal stem/stromal cells from normal human and RDEB epidermal keratinocytes. Journal of Dermatological Science, 2018, 91, 301-310.	1.9	32
32	Highly prevalent<scp>SERPINB7</scp>founder mutation causes pseudodominant inheritance pattern in Nagashimaâ€type palmoplantar keratosis. British Journal of Dermatology, 2014, 171, 847-853.	1.5	28
33	A novel NCSTN mutation alone may be insufficient for the development of familial hidradenitis suppurativa. Journal of Dermatological Science, 2014, 74, 180-182.	1.9	28
34	Detection of anti-BP180 NC16A autoantibodies after the onset of dipeptidyl peptidase-IV inhibitor-associated bullous pemphigoid: a report of three patients. British Journal of Dermatology, 2018, 179, 790-791.	1.5	28
35	Amicrobial pustulosis associated with IgA nephropathy and SjÃ¶gren's syndrome. Journal of the American Academy of Dermatology, 2007, 57, 523-526.	1.2	25
36	Filaggrin Mutation in Korean Patients with Atopic Dermatitis. Yonsei Medical Journal, 2017, 58, 395.	2.2	25

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37	Paternal Exposure to Radiation and Offspring Cancer in Mice: Reanalysis and New Evidences. Journal of Radiation Research, 1991, 32, 64-72.	1.6	24
38	Programmed Cell Death in Whole Body and Organ Systems by Low Dose Radiation. Journal of Radiation Research, 1992, 33, 109-123.	1.6	23
39	Epidermolysis bullosa acquisita associated with psoriasis vulgaris. Clinical and Experimental Dermatology, 2007, 32, 516-518.	1.3	23
40	Revertant Mosaicism in Ichthyosis with Confetti Caused by a Frameshift Mutation inÂKRT1. Journal of Investigative Dermatology, 2016, 136, 2093-2095.	0.7	23
41	Deficient stratum corneum intercellular lipid in a Japanese patient with lamellar ichthyosis with a homozygous deletion mutation in <scp>SDR</scp> 9C7 . British Journal of Dermatology, 2017, 177, e62-e64.	1.5	23
42	Mild Recessive Bullous Congenital Ichthyosiform Erythroderma due to a Previously Unidentified Homozygous Keratin 10 Nonsense Mutation. Journal of Investigative Dermatology, 2008, 128, 1648-1652.	0.7	22
43	Cultured Epidermal Autografts from Clinically Revertant Skin as a Potential Wound Treatment for Recessive Dystrophic Epidermolysis Bullosa. Journal of Investigative Dermatology, 2019, 139, 2115-2124.e11.	0.7	22
44	SCID (severe combined immunodeficiency) mice as a new system to investigate metastasis of human tumors.. Journal of Radiation Research, 1990, 31, 288-292.	1.6	21
45	Rapid remission of severe pruritus from angiolymphoid hyperplasia with eosinophilia by pulsed dye laser therapy. Clinical and Experimental Dermatology, 2003, 28, 595-596.	1.3	19
46	Eccrine porocarcinoma and eccrine poroma arising in a scar. British Journal of Dermatology, 2004, 150, 1232-1233.	1.5	19
47	Type VII Collagen Deficiency Causes Defective Tooth Enamel Formation due to Poor Differentiation of Ameloblasts. American Journal of Pathology, 2012, 181, 1659-1671.	3.8	19
48	Papuloerythroderma of Ofuji associated with early gastric cancer. International Journal of Dermatology, 2008, 47, 590-591.	1.0	18
49	Altered response to histamine in brain tumor vessels: the selective increase of regional cerebral blood flow in transplanted rat brain tumor. Journal of Neurosurgery, 1993, 79, 722-728.	1.6	17
50	Eosinophilic annular erythema is clinically characterized by central pigmentation reflecting basal melanosis: a clinicopathological study of 10 cases. Journal of the European Academy of Dermatology and Venereology, 2017, 31, 1916-1923.	2.4	17
51	Immature platelet fraction measurement in patients with chronic liver disease: a convenient marker for evaluating cirrhotic change. International Journal of Laboratory Hematology, 2010, 32, 299-306.	1.3	16
52	Punctate Palmoplantar Keratoderma Type 1: A Novel AAGAB Mutation and Efficacy of Etretinate. Acta Dermato-Venereologica, 2015, 95, 110-111.	1.3	14
53	Establishment of integration-free induced pluripotent stem cells from human recessive dystrophic epidermolysis bullosa keratinocytes. Journal of Dermatological Science, 2018, 89, 263-271.	1.9	14
54	Embryonic mutation as a possible cause of in utero carcinogenesis in mice revealed by postnatal treatment with 12-O-tetradecanoylphorbol-13-acetate. Cancer Research, 1990, 50, 2135-8.	0.9	14

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55	Compound heterozygotes for filaggrin gene mutations do not always show severe atopic dermatitis. Journal of the European Academy of Dermatology and Venereology, 2017, 31, 158-162.	2.4	13
56	Intravenous Injection of Muse Cells as a Potential Therapeutic Approach for Epidermolysis Bullosa. Journal of Investigative Dermatology, 2021, 141, 198-202.e6.	0.7	13
57	Somatic recombination underlies frequent revertant mosaicism in loricrin keratoderma. Life Science Alliance, 2019, 2, e201800284.	2.8	13
58	Rapid remission of severe pain from livedoid vasculopathy by apixaban. Journal of the European Academy of Dermatology and Venereology, 2017, 31, e45-e46.	2.4	12
59	Compound heterozygous missense mutations p.Leu207Pro and p.Tyr544Cys in TGM1 cause a severe form of lamellar ichthyosis. Journal of Dermatology, 2018, 45, 1463-1467.	1.2	12
60	Recombination-induced revertant mosaicism in ichthyosis with confetti and loricrin keratoderma. Journal of Dermatological Science, 2020, 97, 94-100.	1.9	12
61	An examination of respiratory distress and chromosomal abnormalities in the offspring of male mice treated with ethylnitrosourea. Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis, 1990, 229, 115-122.	1.0	11
62	The Î²9 Loop Domain of PA-PLA1Î± Has a Crucial Role in Autosomal Recessive Woolly Hair/Hypotrichosis. Journal of Investigative Dermatology, 2012, 132, 2093-2095.	0.7	11
63	Dermoscopy of pseudoxanthoma elasticum-like papillary dermal elastolysis. Journal of the American Academy of Dermatology, 2013, 69, e202-e203.	1.2	11
64	Anti-MDA5 antibody-positive dermatomyositis with lethal progressive interstitial lung disease and advanced gastric cancer. European Journal of Dermatology, 2014, 24, 490-491.	0.6	11
65	Intraepidermal neutrophilic IgA pemphigus successfully treated with dapsone. European Journal of Dermatology, 2012, 22, 282-283.	0.6	10
66	Dermoscopic observation in adenoma of the nipple. Journal of Dermatology, 2015, 42, 341-342.	1.2	10
67	The identification of autoantigens in mucous membrane pemphigoid using immortalized oral mucosal keratinocytes. Journal of Oral Pathology and Medicine, 2019, 48, 60-67.	2.7	10
68	AAGAB is an assembly chaperone regulating AP1 and AP2 clathrin adaptors. Journal of Cell Science, 2021, 134, .	2.0	10
69	Reduced pre-movement facilitation of motor evoked potentials in spinocerebellar degeneration. Journal of the Neurological Sciences, 2001, 187, 41-47.	0.6	9
70	Tubular apocrine adenoma clinically and dermoscopically mimicking basal cell carcinoma. Journal of the American Academy of Dermatology, 2014, 71, e45-e46.	1.2	9
71	Altered balance of epidermis-related chemokines in epidermolysis bullosa. Journal of Dermatological Science, 2017, 86, 37-45.	1.9	9
72	Chromosomal inversions as a hidden disease-modifying factor for somatic recombination phenotypes. JCI Insight, 2018, 3, .	5.0	9

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73	Lowâ€dose etretinate shows promise in management of punctate palmoplantar keratoderma type 1: Case report and review of the published work. Journal of Dermatology, 2015, 42, 889-892.	1.2	8
74	Lossâ€ofâ€function mutations in the gene encoding filaggrin underlie a Japanese family with foodâ€dependent exerciseâ€induced anaphylaxis. Journal of the European Academy of Dermatology and Venereology, 2015, 29, 805-808.	2.4	8
75	Genetic analysis of a novel splice-site mutation inTMC8reveals thein vivoimportance of the transmembrane channel-like domain ofTMC8. British Journal of Dermatology, 2016, 175, 803-806.	1.5	8
76	Thymomaâ€associated multiâ€organ autoimmunity: two cases and a review of the literature. Journal of the European Academy of Dermatology and Venereology, 2017, 31, e324-e326.	2.4	8
77	Identification of <scp>SERPINB</scp>7 mutations in Korean patients with Nagashimaâ€type palmoplantar keratosis. Journal of Dermatology, 2017, 44, 840-841.	1.2	8
78	Alopecia Induced by Timolol Eye-drops. Acta Dermato-Venereologica, 2017, 97, 295-296.	1.3	8
79	Effects of prostacyclin analogue iloprost on the regional cerebral blood flow in transplanted rat brain tumour. Neurological Research, 1993, 15, 401-404.	1.3	7
80	Cytogenotoxicities of sublimed urethane gas to the mouse embryo. Mutation Research - Genetic Toxicology Testing and Biomonitoring of Environmental Or Occupational Exposure, 1996, 369, 59-64.	1.2	7
81	Comparative Study on Germ Cell Mutation Induced by Urethane (Ethyl Carbamate) Gas and X-rays in Drosophila melanogaster. Japanese Journal of Cancer Research, 1997, 88, 461-467.	1.7	7
82	Plasma cell cheilitis extending beyond vermillion border. Journal of Dermatology, 2015, 42, 935-936.	1.2	7
83	Filaggrin gene mutations may influence the persistence of food allergies in Japanese primary school children. British Journal of Dermatology, 2018, 179, 190-191.	1.5	7
84	Two Cases of Interleukin-7â€“Deficient Generalized Verrucosis. Clinical Infectious Diseases, 2020, 71, 1561-1563.	5.8	7
85	Secondary syphilis mimicking warts in an HIV-positive patient. Sexually Transmitted Infections, 2009, 85, 484-484.	1.9	6
86	Striate palmoplantar keratoderma: Report of a novel DSG1 mutation and atypical clinical manifestations. Journal of Dermatological Science, 2015, 80, 223-225.	1.9	6
87	Identification of previously unknownSERPINB7 splice variants in patients with Nagashima-type palmoplantar keratosis reveals the importance of the CD-loop of SERPINB7. British Journal of Dermatology, 2015, 173, 1288-1290.	1.5	6
88	Disseminated fusariosis emerged from prolonged local genital infection after cord blood transplantation. Journal of Infection and Chemotherapy, 2018, 24, 660-663.	1.7	6
89	Hereditary Mucoepithelial Dysplasia and Autosomal-Dominant IFAP Syndrome Is a Clinical Spectrum Due to SREBF1 Variants. Journal of Investigative Dermatology, 2021, 141, 1596-1598.	0.7	6
90	Effect of Histamine on the Blood-Tumor Barrier in Transplanted Rat Brain Tumors. , 1994, 60, 400-402.		6

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91	Nitric Oxide Donor NOR 3 Inhibits Ketogenesis from Oleate in Isolated Rat Hepatocytes by a Cyclic GMPâ€Independent Mechanism. Basic and Clinical Pharmacology and Toxicology, 1998, 82, 40-46.	0.0	5
92	Erythrokeratoderma Variabilis Caused by p.Gly45Glu in Connexin 31: Importance of the First Extracellular Loop Glycine Residue for Gap Junction Function. Acta Dermato-Venereologica, 2016, 96, 557-559.	1.3	5
93	Warts in toe webs associated with human papillomavirus type 7: a specific cutaneous manifestation of this type?. British Journal of Dermatology, 2016, 174, 678-681.	1.5	5
94	Safety of ustekinumab for the treatment of psoriasis vulgaris with myotonic dystrophy. European Journal of Dermatology, 2016, 26, 187-188.	0.6	5
95	RNA recognition motif of LEMD3 as a key player in the pathogenesis of Buschkeâ€“Ollendorff syndrome. Journal of Dermatological Science, 2016, 81, 205-208.	1.9	5
96	Novel <scp>COL</scp>7A1 mutation in a family with bullous dermolysis of the newborn: Phenotypic variability associated with a <scp>COL</scp>7A1 mutation within the same family. Journal of Dermatology, 2018, 45, e260-e261.	1.2	5
97	Lossâ€ofâ€function mutation in DSG1 underlies focal palmoplantar keratoderma. Journal of the European Academy of Dermatology and Venereology, 2019, 33, e137-e138.	2.4	5
98	Nonâ€transformed, but not ras/mycâ€transformed, Serumâ€free Mouse Embryo Cells Recover from Growth Suppression by Azatyrosine. Japanese Journal of Cancer Research, 1992, 83, 851-858.	1.7	4
99	Psoriasiform mycosis fungoides masquerading as tumourous plaques. European Journal of Dermatology, 2017, 27, 295-296.	0.6	4
100	Appearance of antidesmocollin 1 autoantibodies leading to a vegetative lesion in a patient with pemphigus vulgaris. British Journal of Dermatology, 2018, 178, 294-295.	1.5	4
101	Altered replication stress response due to CARD14 mutations promotes recombination-induced revertant mosaicism. American Journal of Human Genetics, 2021, 108, 1026-1039.	6.2	4
102	Japanese guidelines for the management of palmoplantar keratoderma. Journal of Dermatology, 2021, 48, e353-e367.	1.2	4
103	Evaluation of apremilast, an oral phosphodiesterase 4 inhibitor, for refractory cutaneous dermatomyositis: A phase 1b clinical trial. Journal of Dermatology, 2021, , .	1.2	4
104	Tuberculoid reaction to a cosmetic tattoo on the lips. European Journal of Dermatology, 2015, 25, 485-487.	0.6	3
105	A severe case of Xâ€linked ichthyosis showing palmar hyperlinearity without FLG mutations. Journal of the European Academy of Dermatology and Venereology, 2017, 31, e119-e120.	2.4	3
106	Diagnostic features of acquired dermal melanocytosis of the face and extremities. Clinical and Experimental Dermatology, 2018, 43, 806-809.	1.3	3
107	Development of systemic lupus erythematosus after dupilumab treatment in a case of atopic dermatitis. Journal of Dermatology, 2022, 49, 556-559.	1.2	3
108	Reliability of antinuclear matrix protein 2 antibody assays in idiopathic inflammatory myopathies is dependent on target protein properties. Journal of Dermatology, 2022, 49, 441-447.	1.2	3

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109	Association of Infantile Cutaneous Haemangioma on the Face and Neck with Respiratory Distress in Infancy. Acta Dermato-Venereologica, 2003, 84, 72-73.	1.3	2
110	Chromosome 11q13.5 variant: No association with atopic eczema in the Japanese population. Journal of Dermatological Science, 2010, 59, 210-212.	1.9	2
111	A new filaggrin gene mutation in a Korean patient with ichthyosis vulgaris. European Journal of Dermatology, 2014, 24, 491-493.	0.6	2
112	Repeated skin sampling and prolonged incubation period identified cutaneous M ycobacterium chelonae infection on the face in an immunocompetent man. British Journal of Dermatology, 2014, 170, 471-473.	1.5	2
113	Recurrent Course and CD30 Expression of Atypical T Lymphocytes Distinguish Lymphomatoid Papulosis From Primary Cutaneous Aggressive Epidermotropic CD8+ Cytotoxic T-cell Lymphoma. Acta Dermato-Venereologica, 2014, 94, 613-614.	1.3	2
114	Extensive Erythema and Hyperkeratosis on the Extremities and Lumbar Area as an Unusual Mani-festation of Nagashima-type Palmoplantar Keratosis. Acta Dermato-Venereologica, 2014, 96, 856-8.	1.3	2
115	Pruritic Papules Following Lumbar Corset Use: A Quiz. Acta Dermato-Venereologica, 2015, 95, 763-766.	1.3	2
116	Possible cases of Nagashima-type palmoplantar keratosis? Comment on the article by Guoet al.. Clinical and Experimental Dermatology, 2016, 41, 320-320.	1.3	2
117	Hypertrophic lupus erythematosus successfully treated with hydroxychloroquine. Journal of Dermatology, 2017, 44, e48-e49.	1.2	2
118	Lateâ€onset skin involvement on the forehead in multicentric Castleman disease. International Journal of Dermatology, 2017, 56, e152-e153.	1.0	2
119	A case of recessive dystrophic epidermolysis bullosa with a novel c.6885_6898del14 mutation in the COL7A1 gene. Journal of Dermatological Science, 2017, 88, 139-141.	1.9	2
120	Generalized Pustular Psoriasis. Journal of Pediatrics, 2017, 188, 305-305.e1.	1.8	2
121	Dermoscopic features of Bednar tumor: Report of a case. Journal of Dermatology, 2018, 45, e179-e180.	1.2	2
122	KEAP1 and epidermal differentiation: Psoriatic epidermis as a model. Journal of Cutaneous Immunology and Allergy, 2021, 4, 132-134.	0.3	2
123	Successful treatment of pulmonary hypertension with immunosuppressive therapy in a case of antiâ€synthetase syndrome. Journal of Dermatology, 2021, 48, e545-e546.	1.2	2
124	Hidradenitis suppurativa successfully treated with twoâ€stage surgery under disease control with adalimumab. Journal of Dermatology, 2022, 49, .	1.2	2
125	Cutaneous arteritis following mRNAâ€1273 Moderna COVIDâ€19 vaccination. Journal of the European Academy of Dermatology and Venereology, 2022, 36, .	2.4	2
126	Loricrin Protects against Chemical Carcinogenesis. Journal of Investigative Dermatology, 2021, , .	0.7	2

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127	Linear lichen planus in the lines of Blaschko suggestive of immuneâ€related adverse event. Journal of Cutaneous Immunology and Allergy, 2022, 5, 109-111.	0.3	2
128	Multigeneration carcinogenesis. Radiation and Environmental Biophysics, 1991, 30, 201-203.	1.4	1
129	Pharmacokinetics and pharmacodynamics of vecuronium bromide. Journal of Anesthesia, 1992, 6, 28-37.	1.7	1
130	AVULSION OF FLEXOR DIGITORUM PROFUNDUS SECONDARY TO RECURRENT ENCHONDROMA. Hand Surgery, 2011, 16, 205-206.	0.6	1
131	Non-solar-induced elastotic bands on the forearm. European Journal of Dermatology, 2015, 25, 508-509.	0.6	1
132	Nodular morphoea: a first case associated with linear morphoea. European Journal of Dermatology, 2016, 26, 95-96.	0.6	1
133	Usefulness of dermoscopy in distinguishing benign lesions from angiosarcoma. Clinical and Experimental Dermatology, 2017, 42, 676-678.	1.3	1
134	Speckled lentiginous nevus in a patient with Hermanskyâ€“Pudlak syndrome type 1. Journal of Dermatology, 2020, 47, e20-e21.	1.2	1
135	First case of symmetrical acral keratoderma in Japan with filaggrin mutation who showed marked improvement in skin manifestations using moisturizer. Journal of Dermatology, 2020, 47, e291-e293.	1.2	1
136	Primary cutaneous aspergillosis caused by Aspergillus welwitschiae: A case report. Journal of Dermatology, 2021, 48, e554-e555.	1.2	1
137	Intertwined vascular skin manifestations in a patient with SjÃ¶gren syndrome: A case report. Journal of Cutaneous Immunology and Allergy, 2022, 5, 22-23.	0.3	1
138	Severe Septic Vasculitis Preceding Thoracic Empyema: Staphylococcus aureus Enterotoxin Deposition in Vessel Walls as a Possible Pathomechanism. Acta Dermato-Venereologica, 2019, 99, 464-465.	1.3	1
139	Symmetrical acral keratoderma: A waxing and waning scaly pigmented skin lesions on the acral extremities. Journal of Dermatology, 2021, 48, e151-e152.	1.2	1
140	Development of Verruca Plana from Human Papillomavirus 78 Dependent on Host Immune State. Acta Dermato-Venereologica, 2021, 101, adv00608.	1.3	1
141	Pencil-core granuloma. Cmaj, 2022, 194, E14-E14.	2.0	1
142	Role of radiation-induced mutations in multigeneration carcinogenesis. Iarc (international Agency) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.4	1
143	Response to â€˜Clinical and direct immunofluorescence characteristics of cutaneous toxicity associated with enfortumab vedotinâ€™. British Journal of Dermatology, 2022, , .	1.5	1
144	Animation as a useful tool for assessing functional status in psoriatic arthritis. Journal of Dermatological Science, 2006, 44, 172-174.	1.9	0

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145	Solitary Tumour on the Neck: A Quiz. Acta Dermato-Venereologica, 2014, 94, 619-622.	1.3	0
146	Deep venous thrombosis in patients with BehÃ§et's disease. Journal of Dermatology, 2015, 42, 101-102.	1.2	0
147	Massive petechiae as an initial symptom of WaldenstrÃ¶m's macroglobulinemia. International Journal of Dermatology, 2016, 55, e361-2.	1.0	0
148	Silicone medical adhesive removers for hyperkeratosis in epidermolysis bullosa. European Journal of Dermatology, 2016, 26, 501-502.	0.6	0
149	The first familial cases of epidermolysis bullosa simplex, generalized severe with p.Asn176Ser in KRT5 revealing the clinical chronology. Journal of the European Academy of Dermatology and Venereology, 2017, 31, e251-e253.	2.4	0
150	Complete remission of angiolymphoid hyperplasia with eosinophilia using topical tacrolimus. European Journal of Dermatology, 2017, 27, 194-196.	0.6	0
151	Subcutaneous Nodule on the Right Palm of a Young Boy: A Quiz. Acta Dermato-Venereologica, 2017, 97, 1150-1151.	1.3	0
152	A solitary reddish nodule on the lower leg. International Journal of Dermatology, 2018, 57, 276-277.	1.0	0
153	Disseminated Erythematous Papules and Pustules: A Quiz. Acta Dermato-Venereologica, 2018, 99, 123-124.	1.3	0
154	Apocrine mixed tumour on the abdomen: an atypical location. European Journal of Dermatology, 2018, 28, 234-235.	0.6	0
155	Case of epidermolytic ichthyosis with impairment of pulmonary function and exacerbated skin manifestations in a late middleâ€aged adult. Journal of Dermatology, 2019, 46, e480-e482.	1.2	0
156	Refractory juvenile psoriatic uveitis without arthritis: a literature review. Journal of the European Academy of Dermatology and Venereology, 2020, 34, e173-e175.	2.4	0
157	Case of Xâ€linked hypohidrotic ectodermal dysplasia, along with facial bilateral reticular pigmentation. Journal of Cutaneous Immunology and Allergy, 2020, 3, 41-42.	0.3	0
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