Liat Samuelov

List of Publications by Year
in descending order

47 papers	1,117 citations	516561 16 h-index	414303 32 g-index
50 all docs	50 docs citations	50 times ranked	1560 citing authors

#	Article	IF	Citations
1	Vorinostat, a histone deacetylase inhibitor, as a potential novel treatment for psoriasis. Experimental Dermatology, 2022, 31, 567-576.	1.4	7
2	Neonatal inflammatory skin and bowel disease type 1 caused by a complex genetic defect and responsive to combined antiâ€tumour necrosis factorâ€Î± and interleukinâ€12/23 blockade. British Journal of Dermatology, 2022, 186, 1026-1029.	1.4	4
3	Superimposed type 2 segmental atopic dermatitis: a case series and review of the literature. Clinical and Experimental Dermatology, 2022, , .	0.6	0
4	Clinical efficacy of fecal microbial transplantation treatment in adults with moderateâ€toâ€severe atopic dermatitis. Immunity, Inflammation and Disease, 2022, 10, .	1.3	28
5	Coexistence of pachyonychia congenita and hidradenitis suppurativa: more than a coincidence. British Journal of Dermatology, 2022, 187, 392-400.	1.4	7
6	Realâ€life experience of upadacitinib for the treatment of adult patients with moderateâ€toâ€severe atopic dermatitis â€“ a case series. Journal of the European Academy of Dermatology and Venereology, 2022, 36, .	1.3	13
7	Heterozygous variants in the integrin subunit beta 4 gene (ITGB4) cause autosomal dominant nail dystrophy. British Journal of Dermatology, 2022, 187, 826-828.	1.4	1
8	Palmoplantar keratoderma caused by a missense variant in CTSB encoding cathepsin B. Clinical and Experimental Dermatology, 2021, 46, 103-108.	0.6	5
9	Laboratory monitoring during antifungal treatment of paediatric tinea capitis. Mycoses, 2021, 64, 157-161.	1.8	4
10	Molecular epidemiology of pachyonychia congenita in the Israeli population. Clinical and Experimental Dermatology, 2021, 46, 663-668.	0.6	1
11	Epidermolysis bullosa simplex due to biâ€allelic DST mutations: Case series and review of the literature. Pediatric Dermatology, 2021, 38, 436-441.	0.5	9
12	Epidermolytic epidermal nevus caused by a somatic mutation in KRT2. Pediatric Dermatology, 2021, 38, 538-540.	0.5	1
13	Identification of clinically useful predictive genetic variants in pachyonychia congenita. Clinical and Experimental Dermatology, 2021, 46, 867-873.	0.6	5
14	Molecular epidemiology of nonâ€syndromic autosomal recessive congenital ichthyosis in a Middleâ€Eastern population. Experimental Dermatology, 2021, 30, 1290-1297.	1.4	10
15	Diffuse Facial Hyperpigmentation as a Presenting Sign of Lupus Erythematosus: Three Cases and Review of the Literature. Case Reports in Dermatology, 2021, 13, 263-270.	0.3	4
16	Primary Cutaneous B-Cell Lymphomas in Children and Adolescents: A SEER Population-Based Study. Clinical Lymphoma, Myeloma and Leukemia, 2021, 21, e1000-e1005.	0.2	6
17	Evidence for cutaneous dysbiosis in dystrophic epidermolysis bullosa. Clinical and Experimental Dermatology, 2021, 46, 1223-1229.	0.6	10
18	Treatment of epidermolysis bullosa pruriginosaâ€associated pruritus with dupilumab. British Journal of Dermatology, 2020, 182, 1495-1497.	1.4	41

#	Article	IF	Citations
19	Revisiting pachyonychia congenita: a caseâ€cohort study of 815 patients. British Journal of Dermatology, 2020, 182, 738-746.	1.4	31
20	Treatment of hereditary hypotrichosis simplex of the scalp with topical gentamicin. British Journal of Dermatology, 2020, 183, 114-120.	1.4	19
21	Loss-of-function variants in C3ORF52 result in localized autosomal recessive hypotrichosis. Genetics in Medicine, 2020, 22, 1227-1234.	1.1	12
22	Loss-of-Function Variants in SERPINA12 Underlie Autosomal Recessive Palmoplantar Keratoderma. Journal of Investigative Dermatology, 2020, 140, 2178-2187.	0.3	14
23	Griseofulvin vs terbinafine for paediatric tinea capitis: When and for how long. Mycoses, 2019, 62, 949-953.	1.8	14
24	PLACK syndrome shows remarkable phenotypic homogeneity. Clinical and Experimental Dermatology, 2019, 44, 580-583.	0.6	8
25	Nested caseâ€“control study investigating the diagnostic role of tissue eosinophilia in adverse cutaneous drug reactions. Journal of the European Academy of Dermatology and Venereology, 2019, 33, 1152-1157.	1.3	4
26	Variant PADI3 in Central Centrifugal Cicatricial Alopecia. New England Journal of Medicine, 2019, 380, 833-841.	13.9	102
27	Loss-of-function mutations in caspase recruitment domain-containing protein 14 (CARD14) are associated with a severe variant of atopic dermatitis. Journal of Allergy and Clinical Immunology, 2019, 143, 173-181.e10.	1.5	60
28	Ocular Complications in PHACE Syndrome: A True Association or a Coincidence?. Journal of Pediatrics, 2019, 204, 214-218.e2.	0.9	10
29	Risk of intraocular and other extracutaneous involvement in patients with cutaneous juvenile xanthogranuloma. Pediatric Dermatology, 2018, 35, 329-335.	0.5	27
30	SAM syndrome is characterized by extensive phenotypic heterogeneity. Experimental Dermatology, 2018, 27, 787-790.	1.4	22
31	Recessive epidermolytic ichthyosis results from loss of keratin 10 expression, regardless of the mutation location. Clinical and Experimental Dermatology, 2018, 43, 187-190.	0.6	10
32	Risk factors for ocular complications in periocular infantile hemangiomas. Pediatric Dermatology, 2018, 35, 458-462.	0.5	14
33	Calpain 12 Function Revealed through the Study of an Atypical Case of Autosomal Recessive Congenital Ichthyosis. Journal of Investigative Dermatology, 2017, 137, 385-393.	0.3	19
34	<scp>SVEP</scp>1 plays a crucial role in epidermal differentiation. Experimental Dermatology, 2017, 26, 423-430.	1.4	17
35	NB-UVB phototherapy for generalized granuloma annulare. Dermatologic Therapy, 2016, 29, 152-154.	0.8	11
36	Mutations in TSPEAR, Encoding a Regulator of Notch Signaling, Affect Tooth and Hair Follicle Morphogenesis. PLoS Genetics, 2016, 12, e1006369.	1.5	32

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37	Extensive lentigo simplex, linear epidermolytic naevus and epidermolytic naevus comedonicus caused by a somatic mutation inKRT10. British Journal of Dermatology, 2015, 173, 293-296.	1.4	9
38	Inherited desmosomal disorders. Cell and Tissue Research, 2015, 360, 457-475.	1.5	29
39	The role of P-cadherin in skin biology and skin pathology: lessons from the hair follicle. Cell and Tissue Research, 2015, 360, 761-771.	1.5	15
40	A case for diagnosis. Clinical and Experimental Dermatology, 2015, 40, 697-699.	0.6	1
41	<scp>RBM</scp>28, a protein deficient in <scp>ANE</scp> syndrome, regulates hair follicle growth via miRâ€203 and p63. Experimental Dermatology, 2015, 24, 618-622.	1.4	17
42	Peeling off the genetics of atopic dermatitisâ€“like congenital disorders. Journal of Allergy and Clinical Immunology, 2014, 134, 808-815.	1.5	51
43	Topobiology of Human Pigmentation: P-Cadherin Selectively Stimulates Hair Follicle Melanogenesis. Journal of Investigative Dermatology, 2013, 133, 1591-1600.	0.3	29
44	Diffuse scalp alopecia in a middle-aged patient. Clinical and Experimental Dermatology, 2013, 38, 936-939.	0.6	2
45	Desmoglein 1 deficiency results in severe dermatitis, multiple allergies and metabolic wasting. Nature Genetics, 2013, 45, 1244-1248.	9.4	289
46	P-Cadherin Regulates Human Hair Growth and Cycling via Canonical Wnt Signaling and Transforming Growth Factor-Î²2. Journal of Investigative Dermatology, 2012, 132, 2332-2341.	0.3	76
47	An exceptional mutational event leading to Chanarin-Dorfman syndrome in a large consanguineous family. British Journal of Dermatology, 2011, 164, 1390-1392.	1.4	17