Sylvie Fraitag

List of Publications by Year
in descending order

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72	3,939	257450 24	123424 61
papers	citations	h-index	g-index

84	84	84	5612
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Revised classification of histiocytoses and neoplasms of the macrophage-dendritic cell lineages. Blood, 2016, 127, 2672-2681.	1.4	1,040
2	High prevalence of BRAF V600E mutations in Erdheim-Chester disease but not in other non-Langerhans cell histiocytoses. Blood, 2012, 120, 2700-2703.	1.4	589
3	Deep Dermatophytosis and Inherited CARD9 Deficiency. New England Journal of Medicine, 2013, 369, 1704-1714.	27.0	362
4	BRAF Mutation Correlates With High-Risk Langerhans Cell Histiocytosis and Increased Resistance to First-Line Therapy. Journal of Clinical Oncology, 2016, 34, 3023-3030.	1.6	233
5	A recessive form of hyper-IgE syndrome by disruption of ZNF341-dependent STAT3 transcription and activity. Science Immunology, 2018, 3, .	11.9	132
6	Pharmacological modulators of autophagy activate a parallel noncanonical pathway driving unconventional LC3 lipidation. Autophagy, 2017, 13, 854-867.	9.1	122
7	Dual T cellâ€“ and B cellâ€“intrinsic deficiency in humans with biallelic RLTPR mutations. Journal of Experimental Medicine, 2016, 213, 2413-2435.	8.5	117
8	Skin cancer classification via convolutional neural networks: systematic review of studies involving human experts. European Journal of Cancer, 2021, 156, 202-216.	2.8	115
9	Infantile myofibromatosis: A series of 28 cases. Journal of the American Academy of Dermatology, 2014, 71, 264-270.	1.2	89
10	Langerhans cell histiocytosis: therapeutic strategy and outcome in a 30â€year nationwide cohort of 1478 patients under 18Âyears of age. British Journal of Haematology, 2016, 174, 887-898.	2.5	83
11	ALK-positiveÂhistiocytosis: a new clinicopathologic spectrum highlighting neurologic involvement and responses to ALK inhibition. Blood, 2022, 139, 256-280.	1.4	60
12	Concomitant PIK3CD and TNFRSF9 deficiencies cause chronic active Epstein-Barr virus infection of T cells. Journal of Experimental Medicine, 2019, 216, 2800-2818.	8.5	59
13	Histiocytosis. Lancet, The, 2021, 398, 157-170.	13.7	58
14	Humans with inherited TÂcell CD28 deficiency are susceptible to skin papillomaviruses but are otherwise healthy. Cell, 2021, 184, 3812-3828.e30.	28.9	53
15	A NewTRPV3Missense Mutation in a Patient With Olmsted Syndrome and Erythromelalgia. JAMA Dermatology, 2014, 150, 303.	4.1	51
16	Low Prevalence of GSC Gene Mutations in a Large Cohort of Predominantly Caucasian Patients with Hidradenitis Suppurativa. Journal of Investigative Dermatology, 2020, 140, 2085-2088.e14.	0.7	47
17	Severe dermatophytosis in solid organ transplant recipients: A French retrospective series and literature review. Transplant Infectious Disease, 2018, 20, e12799.	1.7	44
18	Association of PDGFRB Mutations With Pediatric Myofibroma and Myofibromatosis. JAMA Dermatology, 2019, 155, 946.	4.1	43

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19	New somatic BRAF splicing mutation in Langerhans cell histiocytosis. Molecular Cancer, 2017, 16, 115.	19.2	37
20	Diagnostic performance of artificial intelligence for histologic melanoma recognition compared to 18 international expert pathologists. Journal of the American Academy of Dermatology, 2022, 86, 640-642.	1.2	35
21	A toxic palmitoylation of Cdc42 enhances NF-Î²B signaling and drives a severe autoinflammatory syndrome. Journal of Allergy and Clinical Immunology, 2020, 146, 1201-1204.e8.	2.9	33
22	Clinical and pathological significance of cutaneous manifestations in ANCA-associated vasculitides. Autoimmunity Reviews, 2017, 16, 1138-1146.	5.8	32
23	Telangiectasia macularis eruptiva perstans (TMEP): A form of cutaneous mastocytosis with potential systemic involvement. Journal of the American Academy of Dermatology, 2016, 74, 885-891.e1.	1.2	30
24	Skin biopsy is helpful for the diagnosis of incontinentia pigmenti at late stage (IV): a series of 26 cutaneous biopsies. Journal of Cutaneous Pathology, 2009, 36, 966-971.	1.3	29
25	HAVCR2 mutations are associated with severe hemophagocytic syndrome in subcutaneous panniculitis-like T-cell lymphoma. Blood, 2020, 135, 1058-1061.	1.4	29
26	Highly sensitive methods are required to detect mutations in histiocytoses. Haematologica, 2019, 104, e97-e99.	3.5	27
27	Self-healing juvenile cutaneous mucinosis: Clinical and histopathologic findings of 9 patients. Journal of the American Academy of Dermatology, 2018, 78, 1164-1170.	1.2	24
28	5-Hydroxymethylcytosine Expression in Proliferative Nodules Arising within Congenital Nevi Allows Differentiation from Malignant Melanoma. Journal of Investigative Dermatology, 2016, 136, 2453-2461.	0.7	22
29	Malignant melanoma withâ€areas ofâ€rhabdomyosarcomatousâ€differentiation arising in a giant congenital nevus with RAF1 gene fusion. Pigment Cell and Melanoma Research, 2019, 32, 708-713.	3.3	22
30	Cutaneous malignant melanoma in children and adolescents treated in pediatric oncology units. Pediatric Blood and Cancer, 2016, 63, 1922-1927.	1.5	21
31	Proliferative Nodules vs Melanoma Arising in Giant Congenital Melanocytic Nevi During Childhood. JAMA Dermatology, 2016, 152, 1147.	4.1	21
32	Assessment and effective targeting of Interleukin-1 in multicentric reticulohistyocytosis. Joint Bone Spine, 2015, 82, 280-283.	1.6	19
33	Verrucous hemangioma (also known as verrucous venous malformation): A vascular anomaly frequently misdiagnosed as a lymphatic malformation. Pediatric Dermatology, 2018, 35, e378-e381.	0.9	16
34	Efficacy of colchicine in a child with relapsing bullous Henoch-SchÃ¶nlein purpura. European Journal of Pediatrics, 2016, 175, 147-149.	2.7	15
35	Novel KHDRBS1-NTRK3 rearrangement in a congenital pediatric CD34-positive skin tumor: a case report. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2019, 474, 111-115.	2.8	15
36	Local Inhibition of MEK/Akt Prevents Cellular Growth in Human Congenital Melanocytic Nevi. Journal of Investigative Dermatology, 2019, 139, 2004-2015.e13.	0.7	14

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37	Clinical spectrum of MTOR-related hypomelanosis of Ito with neurodevelopmental abnormalities. Genetics in Medicine, 2021, 23, 1484-1491.	2.4	14
38	Cutaneous histiocytoses in children. Histopathology, 2022, 80, 196-215.	2.9	14
39	Clinical and pathological dermatological features of deficiency of adenosine deaminase 2: A multicenter, retrospective, observational study. Journal of the American Academy of Dermatology, 2020, 83, 1794-1798.	1.2	13
40	Varying proliferative and clonogenic potential in <scp>NRAS</scp>â€mutated congenital melanocytic nevi according to size. Experimental Dermatology, 2016, 25, 789-796.	2.9	12
41	Langerhans Cell Histiocytoma: A Benign Histiocytic Neoplasm of Diverse Lines of Terminal Differentiation. American Journal of Dermatopathology, 2019, 41, 29-36.	0.6	12
42	Soft tissue angiomatosis: another PIK3CA â€related disorder. Histopathology, 2020, 76, 540-549.	2.9	12
43	Long Term Efficacy and Safety of Cladribine In Adult Systemic mastocytosis: a French Multicenter Study of 44 Patients. Blood, 2010, 116, 1982-1982.	1.4	12
44	Rubella vaccineâ€“induced granulomas are a novel phenotype with incomplete penetrance of genetic defects in cytotoxicity. Journal of Allergy and Clinical Immunology, 2022, 149, 388-399.e4.	2.9	11
45	Melanoma in xeroderma pigmentosum type C children: Overrepresentation of desmoplastic type?. Journal of the American Academy of Dermatology, 2015, 72, e173-e176.	1.2	9
46	Dermatofibrosarcoma protuberans, fibrosarcomatous variant: A rare tumor in children. Pediatric Dermatology, 2021, 38, 217-222.	0.9	9
47	Establishing diagnostic criteria for mastocytosis in skin biopsies. Histopathology, 2022, 80, 501-514.	2.9	9
48	Major response to imatinib and chemotherapy in a newborn patient prenatally diagnosed with generalized infantile myofibromatosis. Pediatric Blood and Cancer, 2021, 68, e28576.	1.5	8
49	Novel COL4A1â€VEGFD gene fusion in myofibroma. Journal of Cellular and Molecular Medicine, 2021, 25, 4387-4394.	3.6	8
50	RASGRF1-rearranged Cutaneous Melanocytic Neoplasms With Spitzoid Cytomorphology. American Journal of Surgical Pathology, 2022, 46, 655-663.	3.7	8
51	Outcome and clinicophenotypical features of acute lymphoblastic leukemia/lymphoblastic lymphoma with cutaneous involvement: A multicenter case series. Journal of the American Academy of Dermatology, 2020, 83, 1166-1170.	1.2	6
52	Exocrine pancreatic insufficiency in a child with Netherton syndrome. European Journal of Dermatology, 2016, 26, 311-312.	0.6	5
53	The association of Greig syndrome and mastocytosis reveals the involvement of the hedgehog pathway in advanced mastocytosis. Blood, 2021, 138, 2396-2407.	1.4	5
54	Pseudoangiomatous xanthelasmoid mastocytosis: two case reports showing the hypervascularity of this rare variant of cutaneous mastocytosis. Journal of Cutaneous Pathology, 2016, 43, 388-393.	1.3	4

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55	Necrotizing Infundibular Crystalline Folliculitis: An Unusual Clinical Presentation and Demonstration of the Presence of Calcium Palmitate. American Journal of Dermatopathology, 2018, 40, e9-e11.	0.6	4
56	Update on Superficial Spindle Cell Mesenchymal Tumors in Children. Dermatopathology (Basel,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 70	1.5	4
57	What to Look Out for in a Newborn with Multiple Papulonodular Skin Lesions at Birth. Dermatopathology (Basel, Switzerland), 2021, 8, 390-417.	1.5	4
58	Agminated Spitz naevus with an activating HRAS Q61R mutation. Pathology, 2022, 54, 374-376.	0.6	4
59	Anal manifestation of sarcoidosis. Presse Medicale, 2016, 45, 146-147.	1.9	3
60	Necrotizing infundibular (ostial) crystalline folliculitis. Clinics in Dermatology, 2021, 39, 194-198.	1.6	3
61	Eosinophilic Pustular Folliculitis of Infancy: A Histologic Assessment of 43 Cases. American Journal of Dermatopathology, 2022, 44, 395-403.	0.6	2
62	Non-congenital dorsal tumefaction with rapid growth in a young child identified as an intramuscular hemangioma. JAAD Case Reports, 2020, 6, 616-618.	0.8	1
63	Cutis marmorata telangiectatica congenitaâ€like lesion with fibrotic appearance. Pediatric Dermatology, 2020, 37, 204-206.	0.9	1
64	Uncommon preputial localization of Langerhans cell histiocytosis. Pediatric Dermatology, 2021, 38, 500-501.	0.9	1
65	Bone kaposiform hemangioendothelioma: A rare entity dramatically improved by sirolimus. Journal of Paediatrics and Child Health, 2022, , .	0.8	1
66	Malignant Superficial Mesenchymal Tumors in Children. Cancers, 2022, 14, 2160.	3.7	1
67	Case â€“ Penile verrucous epithelial hyperplasia. Canadian Urological Association Journal, 2021, 15, E614-E616.	0.6	0
68	Pseudomalignancies in Children: Histological Clues, and Pitfalls to Be Avoided. Dermatopathology (Basel, Switzerland), 2021, 8, 376-389.	1.5	0
69	Langerhans cell histiocytosis in children: Correlation of BRAF status with clinical characteristic.. Journal of Clinical Oncology, 2015, 33, 10003-10003.	1.6	0
70	When extended genetics rescues diagnosis: a patient with CANDLE-like phenotype and de novo mutation in theSAMD9Lgene. Annals of the Rheumatic Diseases, 2022, 81, 447-448.	0.9	0
71	Erythroderma in a neonate. JAAD Case Reports, 2022, 21, 97-100.	0.8	0
72	New Insights in Paediatric Dermatopathology. Dermatopathology (Basel, Switzerland), 2021, 8, 531-534.	1.5	0