Curtis T Thompson

List of Publications by Year
in descending order

26 papers	396 citations	1040056 9 h-index	794594 19 g-index
26 all docs	26 docs citations	26 times ranked	759 citing authors

#	Article	IF	Citations
1	Coronavirus (COVID-19) infectionâ€“induced chilblains: A case report with histopathologic findings. JAAD Case Reports, 2020, 6, 489-492.	0.8	215
2	Clusters of CD123+ plasmacytoid dendritic cells help distinguish lupus alopecia from lichen planopilaris. Journal of the American Academy of Dermatology, 2016, 74, 1267-1269.	1.2	20
3	Distinguishing diffuse alopecia areata (AA) from pattern hair loss (PHL) using CD3+ TÂcells. Journal of the American Academy of Dermatology, 2016, 74, 937-944.	1.2	18
4	Identification of titanium dioxide on the hair shaft of patients with and without frontal fibrosing alopecia: a pilot study of 20 patients. British Journal of Dermatology, 2019, 181, 216-217.	1.5	17
5	Absence of catagen/telogen phase and loss of cytokeratin 15 expression in hair follicles in lichen planopilaris. Journal of the American Academy of Dermatology, 2014, 71, 969-972.	1.2	16
6	A clinicopathological description of <scp>COVID</scp>â€19â€induced chilblains (<scp>COVID</scp>â€toes) correlated with a published literature review. Journal of Cutaneous Pathology, 2022, 49, 17-28.	1.3	16
7	Primary scalp alopecia: new histopathological tools, new concepts and a practical guide to diagnosis. Journal of Cutaneous Pathology, 2017, 44, 53-69.	1.3	15
8	Macular arteritis associated with concurrent <scp>HIV</scp> and hepatitis B infections: a case report and evidence for a disease spectrum association with cutaneous polyarteritis nodosa. Journal of Cutaneous Pathology, 2015, 42, 416-419.	1.3	13
9	How to Submit a Nail Specimen. Dermatologic Clinics, 2015, 33, 303-307.	1.7	11
10	Clinicopathologic and immunophenotypic characterization of lichen planopilaris and central centrifugal cicatricial alopecia: A comparative study of 51 cases. Journal of Cutaneous Pathology, 2020, 47, 128-134.	1.3	10
11	The depth of follicular extension in actinic keratosis correlates with the depth of invasion in squamous cell carcinoma: implication for clinical treatment. Journal of the European Academy of Dermatology and Venereology, 2018, 32, 1657-1661.	2.4	9
12	Immunohistochemical characterization of benign activation of junctional melanocytes and melanoma in situ of the nail unit. Journal of Cutaneous Pathology, 2019, 46, 479-483.	1.3	9
13	Loss of cytokeratin-15 (CK15) expression is not specific for lichen planopilaris (LPP). Journal of the American Academy of Dermatology, 2016, 75, 428-429.	1.2	8
14	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
15	Histologic Patterns and Clues to Autoinflammatory Diseases in Children: What a Cutaneous Biopsy Can Tell Us. Dermatopathology (Basel, Switzerland), 2021, 8, 202-220.	1.5	4
16	Alopecia <scp>areataâ€like</scp> pattern: A new unifying concept. Journal of Cutaneous Pathology, 2021, 48, 351-355.	1.3	3
17	Epidermal thickness is useful in distinguishing lichen planopilaris from neutrophilâ€poor/lymphocyteâ€predominant folliculitis decalvans. Journal of Cutaneous Pathology, 2021, 48, 816-818.	1.3	3
18	A method for more precise sampling of the scalp and eyebrows in frontal fibrosing alopecia. Journal of the American Academy of Dermatology, 2019, 80, e155-e156.	1.2	2

#	Article	IF	Citations
19	Cutaneous lymphocytic thrombophilic (macular) arteritis. Clinics in Dermatology, 2021, 39, 278-282.	1.6	2
20	Three-dimensional imaging of a peripilar cast and compound follicle in frontal fibrosing alopecia. JAAD Case Reports, 2022, 23, 46-48.	0.8	1
21	Porokeratosis Causing Change in Melanocytic Nevi. Journal of Cutaneous Pathology, 2005, 32, 118-118.	1.3	0
22	Scalp Histology in RAPPâ€Hodgkin Syndrome. Journal of Cutaneous Pathology, 2005, 32, 118-119.	1.3	0
23	Subungual debris cytopathology increases sensitivity of fungus detection in onychomycosis. Journal of the American Academy of Dermatology, 2016, 75, 222-224.	1.2	0
24	Reply to: â€œLack of specificity of cytokeratin-15 loss in scarring alopeciasâ€• Journal of the American Academy of Dermatology, 2017, 76, e137-e138.	1.2	0
25	Reply to: â€œPlasmacytoid dendritic cell content, clustering, and distribution pattern are useful parameters in differentiating lupus alopecia from lichen planopilarisâ€• Journal of the American Academy of Dermatology, 2017, 76, e65.	1.2	0
26	Hair analysis in the diagnosis of argyria. International Journal of Dermatology, 0, , .	1.0	0