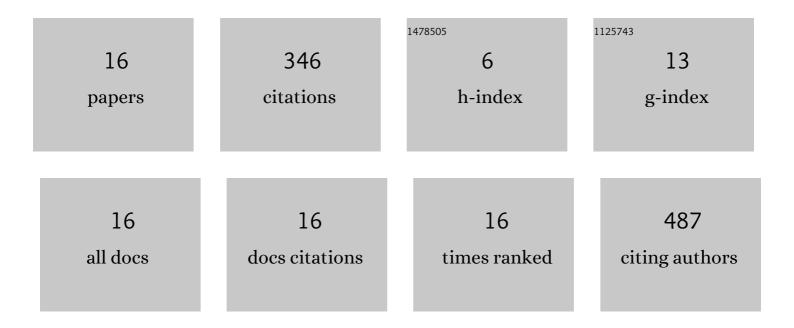
Angela Tewari

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6601665/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Flareâ€up phenomenon in response to LiquiBand (<scp>nâ€Butyl</scp> yanoacrylate): Will this be a more frequent occurrence?. Contact Dermatitis, 2022, 86, 215-216.	1.4	3
2	Type I and type IV systemic contact dermatitis to balsam of Peru with a particular reaction to cinnamyl alcohol. Clinical and Experimental Dermatology, 2021, 46, 342-343.	1.3	0
3	Relapsing–remitting linear ecchymosis. Clinical and Experimental Dermatology, 2021, 46, 931-932.	1.3	0
4	Antiâ€Ku positive Juvenile Dermatomyositis. Clinical and Experimental Dermatology, 2021, , .	1.3	2
5	Dose and time effects of solarâ€simulated ultraviolet radiation on the <i>inÂvivo</i> human skin transcriptome. British Journal of Dermatology, 2020, 182, 1458-1468.	1.5	27
6	Neonatal erythroderma. Clinical and Experimental Dermatology, 2020, 45, 646-649.	1.3	2
7	Steering wheel and gearstick dermatitis caused by chromate. Contact Dermatitis, 2019, 81, 322-323.	1.4	3
8	Orange-red plaques in an older patient. BMJ: British Medical Journal, 2019, 364, l2.	2.3	0
9	Postzygotic mosaicism in a woman with Goltz syndrome mimics segmental angioma serpiginosum. British Journal of Dermatology, 2019, 181, 613-614.	1.5	1
10	Sunscreen applied at ≥ 2 mg cm ^{â^'2} during a sunny holiday prevents erythema, a biomarker of ultraviolet radiationâ€induced <scp>DNA</scp> damage and suppression of acquired immunity. British Journal of Dermatology, 2019, 180, 604-614.	1.5	29
11	Solar urticaria developing in patients with erythropoietic protoporphyria: a clue to the pathogenesis of solar urticaria?. British Journal of Dermatology, 2018, 178, 567-568.	1.5	6
12	Upregulation of MMP12 and Its Activity by UVA1 in Human Skin: Potential Implications for Photoaging. Journal of Investigative Dermatology, 2014, 134, 2598-2609.	0.7	62
13	A case of extensive hyaline deposition in facial skin caused by erythropoietic protoporphyria. British Journal of Dermatology, 2014, 171, 412-414.	1.5	6
14	UVA1 Induces Cyclobutane Pyrimidine Dimers but Not 6-4 Photoproducts in Human Skin In Vivo. Journal of Investigative Dermatology, 2012, 132, 394-400.	0.7	119
15	Human erythema and matrix metalloproteinase-1 mRNA induction, in vivo, share an action spectrum which suggests common chromophores. Photochemical and Photobiological Sciences, 2012, 11, 216-223.	2.9	21
16	UVA1 is skin deep: molecular and clinical implications. Photochemical and Photobiological Sciences, 2012, 12, 95-103.	2.9	65