## **Thomas Vogt**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3747888/publications.pdf

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759233 434195 1,009 33 12 31 h-index citations g-index papers 34 34 34 1494 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Complete lymph node dissection versus no dissection in patients with sentinel lymph node biopsy positive melanoma (DeCOG-SLT): a multicentre, randomised, phase 3 trial. Lancet Oncology, The, 2016, 17, 757-767.	10.7	562
2	Vitamin D receptor (VDR) polymorphisms and skin cancer. Dermato-Endocrinology, 2011, 3, 205-210.	1.8	48
3	Tumor suppression in skin and other tissues via cross-talk between vitamin D- and p53-signaling. Frontiers in Physiology, 2014, 5, 166.	2.8	42
4	Targeting the vitamin D endocrine system (VDES) for the management of inflammatory and malignant skin diseases: An historical view and outlook. Reviews in Endocrine and Metabolic Disorders, 2016, 17, 405-417.	5.7	42
5	Endocrine actions of vitamin D in skin: Relevance for photocarcinogenesis of non-melanoma skin cancer, and beyond. Molecular and Cellular Endocrinology, 2017, 453, 96-102.	3.2	41
6	Low Serum 25-Hydroxyvitamin D Concentrations Are Associated with Increased Risk for Melanoma and Unfavourable Prognosis. PLoS ONE, 2014, 9, e112863.	2.5	38
7	SECTM1 Produced by Tumor Cells Attracts Human Monocytes via CD7-Mediated Activation of the PI3K Pathway. Journal of Investigative Dermatology, 2014, 134, 1108-1118.	0.7	24
8	Brief S1 guidelines $\hat{a} \in \text{``Cutaneous angiosarcoma and Kaposi sarcoma. JDDG - Journal of the German Society of Dermatology, 2013, 11, 2-9.}$	0.8	20
9	The Impact of UV-dose, Body Surface Area Exposed and Other Factors on Cutaneous Vitamin D Synthesis Measured as Serum 25(OH)D Concentration: Systematic Review and Meta-analysis. Anticancer Research, 2018, 38, 1165-1171.	1.1	20
10	Challenge and perspective: the relevance of ultraviolet (UV) radiation and the vitamin D endocrine system (VDES) for psoriasis and other inflammatory skin diseases. Photochemical and Photobiological Sciences, 2017, 16, 433-444.	2.9	18
11	Human Pigmentation, Cutaneous Vitamin D Synthesis and Evolution: Variants of Genes (SNPs) Involved in Skin Pigmentation Are Associated with 25(OH)D Serum Concentration. Anticancer Research, 2016, 36, 1429-37.	1.1	18
12	Association of Vitamin D Receptor Gene Polymorphisms With Melanoma Risk: A Meta-analysis and Systematic Review. Anticancer Research, 2020, 40, 583-595.	1.1	15
13	Adjuvant Therapy of High-Risk (Stages IIC–IV) Malignant Melanoma in the Post Interferon-Alpha Era: A Systematic Review and Meta-Analysis. Frontiers in Oncology, 2020, 10, 637161.	2.8	15
14	Tofacitinib Loaded Squalenyl Nanoparticles for Targeted Follicular Delivery in Inflammatory Skin Diseases. Pharmaceutics, 2020, 12, 1131.	4.5	13
15	Ancient friends, revisited: Systematic review and case report of pyoderma gangrenosum-associated autoinflammatory syndromes. Journal of Translational Autoimmunity, 2020, 3, 100071.	4.0	12
16	Immunizations in immunocompromised patients: a guide for dermatologists. JDDG - Journal of the German Society of Dermatology, 2020, 18, 699-723.	0.8	11
17	Crosstalk Between Vitamin D and p53 Signaling in Cancer: An Update. Advances in Experimental Medicine and Biology, 2020, 1268, 307-318.	1.6	11
18	Prospective Investigation of 25(OH)D3 Serum Concentration Following UVB Narrow Band Phototherapy in Patients with Psoriasis and Atopic Dermatitis. Anticancer Research, 2016, 36, 1439-44.	1.1	8

#	Article	IF	Citations
19	Socio-epidemiologic aspects and cutaneous side effects of permanent tattoos in Germany – Tattoos are not restricted to a specific social phenotype. Dermato-Endocrinology, 2017, 9, e1267080.	1.8	7
20	Nanoparticle Targeting to Scalp Hair Follicles: NewÂPerspectives for a Topical Therapy for Alopecia Areata. Journal of Investigative Dermatology, 2020, 140, 243-246.e5.	0.7	7
21	Tandem Affinity Purification and Nano HPLC-ESI-MS/MS Reveal Binding of Vitamin D Receptor to p53 and other New Interaction Partners in HEK 293T Cells. Anticancer Research, 2018, 38, 1209-1216.	1.1	6
22	Biologic Effects of Light: An Enlighting Prospective. Anticancer Research, 2016, 36, 1339-43.	1.1	6
23	Multibacillary leprosy in a migrant from Afghanistan: A disease not to be forgotten. Travel Medicine and Infectious Disease, 2017, 19, 66-67.	3.0	5
24	Report on immediate irradiation of a rapidly growing sarcoma of the scalp prior to wound closure. JDDG - Journal of the German Society of Dermatology, 2016, 14, 539-542.	0.8	4
25	Maspin expression in the invasive margin of primary melanomas may reflect an aggressive tumor phenotype. JDDG - Journal of the German Society of Dermatology, 2013, 11, 993-999.	0.8	3
26	Singleâ€stage wound closure of multiple scalp defects using combined advancement flap techniques. JDDG - Journal of the German Society of Dermatology, 2015, 13, 829-832.	0.8	3
27	Mycobacterium iranicum infection in a patient with fish tank granuloma: a first case report. European Journal of Dermatology, 2018, 28, 238-239.	0.6	3
28	Fibrous hamartoma of infancy within a congenital nevus. JDDG - Journal of the German Society of Dermatology, 2015, 13, 1282-1284.	0.8	2
29	Granuloma annulare $\hat{a} \in \hat{u}$ is it a paraneoplastic condition for malignant lymphoma?. JDDG - Journal of the German Society of Dermatology, 2021, 19, 803-812.	0.8	2
30	Genetic basis of a solitary familial plexiform neurofibroma without verified associated neurofibromatosis. JDDG - Journal of the German Society of Dermatology, 2016, 14, 525-527.	0.8	1
31	Presence of molluscum contagiosum virus within an epidermal cyst. JDDG - Journal of the German Society of Dermatology, 2018, 16, 1143-1145.	0.8	1
32	Multiple granular cell tumors and primitive neuroectodermal tumors (PNETs) - is there a syndromic relationship?. JDDG - Journal of the German Society of Dermatology, 2016, 14, 59-61.	0.8	0
33	Manifest scurvy as differential diagnosis in case of petechial hemorrhages. JDDG - Journal of the German Society of Dermatology, 2017, 15, 94-96.	0.8	0