

# Paul W. Harms

## List of Publications by Year in descending order

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Version: 2024-02-01

31  
papers

1,077  
citations

516710

16  
h-index

454955

30  
g-index

32  
all docs

32  
docs citations

32  
times ranked

1462  
citing authors

#	ARTICLE	IF	CITATIONS
1	The biology and treatment of Merkel cell carcinoma: current understanding and research priorities. <i>Nature Reviews Clinical Oncology</i> , 2018, 15, 763-776.	27.6	219
2	Cytokines: the diverse contribution of keratinocytes to immune responses in skin. <i>JCI Insight</i> , 2020, 5, .	5.0	115
3	Contribution of plasma cells and B cells to hidradenitis suppurativa pathogenesis. <i>JCI Insight</i> , 2020, 5, .	5.0	105
4	A gene network regulated by the transcription factor VGLL3 as a promoter of sex-biased autoimmune diseases. <i>Nature Immunology</i> , 2017, 18, 152-160.	14.5	98
5	IFN- $\gamma$ enhances cell-mediated cytotoxicity against keratinocytes via JAK2/STAT1 in lichen planus. <i>Science Translational Medicine</i> , 2019, 11, .	12.4	85
6	Loss of p16 expression and copy number changes of CDKN2A in a spectrum of spitzoid melanocytic lesions. <i>Human Pathology</i> , 2016, 58, 152-160.	2.0	48
7	Virus-positive Merkel Cell Carcinoma Is an Independent Prognostic Group with Distinct Predictive Biomarkers. <i>Clinical Cancer Research</i> , 2021, 27, 2494-2504.	7.0	44
8	Porocarcinomas harbor recurrent HRAS-activating mutations and tumor suppressor inactivating mutations. <i>Human Pathology</i> , 2016, 51, 25-31.	2.0	35
9	Invasive squamous cell carcinomas and precursor lesions on UV-exposed epithelia demonstrate concordant genomic complexity in driver genes. <i>Modern Pathology</i> , 2020, 33, 2280-2294.	5.5	32
10	Danger is only skin deep: aggressive epidermal carcinomas. An overview of the diagnosis, demographics, molecular-genetics, staging, prognostic biomarkers, and therapeutic advances in Merkel cell carcinoma. <i>Modern Pathology</i> , 2020, 33, 42-55.	5.5	30
11	Utility of $\text{CD}123$ immunohistochemistry in differentiating lupus erythematosus from cutaneous T cell lymphoma. <i>Histopathology</i> , 2019, 74, 908-916.	2.9	28
12	Neurofilament is superior to cytokeratin 20 in supporting cutaneous origin for neuroendocrine carcinoma. <i>Histopathology</i> , 2019, 74, 504-513.	2.9	27
13	A genomic survey of sarcomas on sun-exposed skin reveals distinctive candidate drivers and potentially targetable mutations. <i>Human Pathology</i> , 2020, 102, 60-69.	2.0	22
14	Histologic progression of acne inversa/hidradenitis suppurativa: Implications for future investigations and therapeutic intervention. <i>Experimental Dermatology</i> , 2021, 30, 820-830.	2.9	19
15	Next-generation sequencing implicates oncogenic roles for p53 and JAK/STAT signaling in microcystic adnexal carcinomas. <i>Modern Pathology</i> , 2020, 33, 1092-1103.	5.5	18
16	Genomic evidence suggests that cutaneous neuroendocrine carcinomas can arise from squamous dysplastic precursors. <i>Modern Pathology</i> , 2022, 35, 506-514.	5.5	18
17	DNA copy number changes correlate with clinical behavior in melanocytic neoplasms: proposal of an algorithmic approach. <i>Modern Pathology</i> , 2020, 33, 1307-1317.	5.5	16
18	Altered Rb, p16, and p53 expression is specific for porocarcinoma relative to poroma. <i>Journal of Cutaneous Pathology</i> , 2019, 46, 659-664.	1.3	15

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19	Prognostic value of intratumoral lymphocyte-to-monocyte ratio and M0 macrophage enrichment in tumor immune microenvironment of melanoma. <i>Melanoma Management</i> , 2020, 7, MMT51.	0.5	14
20	Direct cellular reprogramming enables development of viral T antigen-driven Merkel cell carcinoma in mice. <i>Journal of Clinical Investigation</i> , 2022, 132, .	8.2	12
21	Molecular pathology of skin adnexal tumours. <i>Histopathology</i> , 2022, 80, 166-183.	2.9	11
22	<sc>PRAME</sc> expression is similar in scar and desmoplastic melanoma. <i>Journal of Cutaneous Pathology</i> , 2022, 49, 829-832.	1.3	11
23	A pediatric case of pigmented epithelioid melanocytoma with chromosomal copy number alterations in 15q and 17q and a novel <i>NTRK3-SCAPER</i> gene fusion. <i>Journal of Cutaneous Pathology</i> , 2020, 47, 70-75.	1.3	9
24	Viral Status Predicts the Patterns of Genome Methylation and Decitabine Response in Merkel Cell Carcinoma. <i>Journal of Investigative Dermatology</i> , 2022, 142, 641-652.	0.7	9
25	Expanding the differential of superficial tumors with round-cell morphology: Report of three cases of CIC-rearranged sarcoma, a potentially under-recognized entity. <i>Journal of Cutaneous Pathology</i> , 2020, 47, 535-540.	1.3	8
26	Merkel Cell Polyomavirus in Merkel Cell Carcinoma: Integration Sites and Involvement of the KMT2D Tumor Suppressor Gene. <i>Viruses</i> , 2020, 12, 966.	3.3	7
27	Immunophenotypic switch in cutaneous T-cell lymphoma: A series of three cases and review of the literature. <i>Journal of Cutaneous Pathology</i> , 2021, 48, 986-994.	1.3	7
28	Immunohistochemical expression of PAX8 , PAX2 , and cytokeratin in melanomas. <i>Journal of Cutaneous Pathology</i> , 2021, 48, 1246-1251.	1.3	6
29	Merkel cell carcinoma arising in association with cutaneous T-cell lymphoma: A potential diagnostic pitfall. <i>Journal of Cutaneous Pathology</i> , 2019, 46, 199-203.	1.3	5
30	Expression of p16 in Merkel cell carcinoma. <i>Journal of Cutaneous Pathology</i> , 2021, 48, 455-457.	1.3	4
31	Cutaneous follicle center lymphomas with plasmacytic differentiation. <i>Journal of Cutaneous Pathology</i> , 2021, 48, 632-636.	1.3	0