

Martina Prochazkova-Carlotti

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

903
citations

567144

15
h-index

501076

28
g-index

29
all docs

29
docs citations

29
times ranked

1335
citing authors

#	ARTICLE	IF	CITATIONS
1	Fluorescence in situ hybridization, a diagnostic aid in ambiguous melanocytic tumors: European study of 113 cases. <i>Modern Pathology</i> , 2011, 24, 613-623.	2.9	137
2	IRF4 Gene Rearrangements Define a Subgroup of CD30-Positive Cutaneous T-Cell Lymphoma: A Study of 54 Cases. <i>Journal of Investigative Dermatology</i> , 2010, 130, 816-825.	0.3	114
3	Human Bone Marrow-Derived Stem Cells Acquire Epithelial Characteristics through Fusion with Gastrointestinal Epithelial Cells. <i>PLoS ONE</i> , 2011, 6, e19569.	1.1	94
4	Multiple genetic alterations in primary cutaneous large B-cell lymphoma, leg type support a common lymphomagenesis with activated B-cell-like diffuse large B-cell lymphoma. <i>Modern Pathology</i> , 2014, 27, 402-411.	2.9	78
5	Assessment of diagnostic criteria between primary cutaneous anaplastic large-cell lymphoma and CD30-rich transformed mycosis fungoides; a study of 66 cases. <i>British Journal of Dermatology</i> , 2015, 172, 1547-1554.	1.4	58
6	Reduced Placental Telomere Length during Pregnancies Complicated by Intrauterine Growth Restriction. <i>PLoS ONE</i> , 2013, 8, e54013.	1.1	41
7	Molecular alterations and tumor suppressive function of the <i>DUSP22</i> (Dual Specificity) Tj ETQq1 1 0.784314 rgBT/Overlock 10 Tf 50	0.8	41
8	Diagnostic and Prognostic Value of <i>BCL2</i> Rearrangement in 53 Patients With Follicular Lymphoma Presenting as Primary Skin Lesions. <i>American Journal of Clinical Pathology</i> , 2015, 143, 362-373.	0.4	38
9	PD-L1 and PD-L2 Are Differentially Expressed by Macrophages or Tumor Cells in Primary Cutaneous Diffuse Large B-Cell Lymphoma, Leg Type. <i>American Journal of Surgical Pathology</i> , 2018, 42, 326-334.	2.1	38
10	The Cytolethal Distending Toxin Subunit CdtB of <i>Helicobacter hepaticus</i> Promotes Senescence and Endoreplication in Xenograft Mouse Models of Hepatic and Intestinal Cell Lines. <i>Frontiers in Cellular and Infection Microbiology</i> , 2017, 7, 268.	1.8	37
11	Double-hit or dual expression of MYC and BCL2 in primary cutaneous large B-cell lymphomas. <i>Modern Pathology</i> , 2018, 31, 1332-1342.	2.9	31
12	Telomerase functions beyond telomere maintenance in primary cutaneous T-cell lymphoma. <i>Blood</i> , 2014, 123, 1850-1859.	0.6	24
13	Proliferative Nodules vs Melanoma Arising in Giant Congenital Melanocytic Nevi During Childhood. <i>JAMA Dermatology</i> , 2016, 152, 1147.	2.0	21
14	A novel 3D culture model recapitulates primary FL B-cell features and promotes their survival. <i>Blood Advances</i> , 2021, 5, 5372-5386.	2.5	18
15	PLCG1 Gene Mutations Are Uncommon in Cutaneous T-Cell Lymphomas. <i>Journal of Investigative Dermatology</i> , 2015, 135, 2334-2337.	0.3	16
16	Xenograft and cell culture models of SÅzary syndrome reveal cell of origin diversity and subclonal heterogeneity. <i>Leukemia</i> , 2021, 35, 1696-1709.	3.3	16
17	Reliable blood cancer cells' telomere length evaluation by qPCR. <i>Cancer Medicine</i> , 2020, 9, 3153-3162.	1.3	13
18	TP53 alterations in primary and secondary SÅzary syndrome: A diagnostic tool for the assessment of malignancy in patients with erythroderma. <i>PLoS ONE</i> , 2017, 12, e0173171.	1.1	13

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19	Exploring <i>hTERT</i> promoter methylation in cutaneous T-cell lymphomas. <i>Molecular Oncology</i> , 2022, 16, 1931-1946.	2.1	12
20	Intrahepatic Xenograft of Cutaneous T-Cell Lymphoma Cell Lines. <i>American Journal of Pathology</i> , 2016, 186, 1775-1785.	1.9	11
21	Molecular analysis of immunoglobulin variable genes supports a germinal center experienced normal counterpart in primary cutaneous diffuse large B-cell lymphoma, leg-type. <i>Journal of Dermatological Science</i> , 2017, 88, 238-246.	1.0	11
22	IRF4 Expression without IRF4 Rearrangement Is a General Feature of Primary Cutaneous Diffuse Large B-Cell Lymphoma, Leg Type. <i>Journal of Investigative Dermatology</i> , 2010, 130, 1470-1472.	0.3	10
23	Cytotoxic distending toxin induces the formation of transient messenger-rich ribonucleoprotein nuclear invaginations in surviving cells. <i>PLoS Pathogens</i> , 2019, 15, e1007921.	2.1	10
24	Telomeric Repeat-Containing RNA (TERRA): A Review of the Literature and First Assessment in Cutaneous T-Cell Lymphomas. <i>Genes</i> , 2022, 13, 539.	1.0	6
25	Cutaneous Lymphocyte Antigen Is a Potential Therapeutic Target in Cutaneous T-Cell Lymphoma. <i>Journal of Investigative Dermatology</i> , 2022, 142, 3243-3252.e10.	0.3	6
26	Evaluation of Quantitative Fluorescence in situ Hybridization for Relative Measurement of Telomere Length in Placental Mesenchymal Core Cells. <i>Gynecologic and Obstetric Investigation</i> , 2016, 81, 54-60.	0.7	3
27	Challenges in Assessing MYC Rearrangement in Primary Cutaneous Diffuse Large B-Cell Lymphoma, Leg-Type. <i>American Journal of Surgical Pathology</i> , 2020, 44, 424-427.	2.1	3
28	Targeting Epigenetic Modifiers Can Reduce the Clonogenic Capacities of Somatic Stem Cells. <i>Frontiers in Oncology</i> , 2021, 11, 775253.	1.3	3