

Alexander Roesch

List of Publications by Year in descending order

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76
papers

6,370
citations

147566

31
h-index

69108

77
g-index

82
all docs

82
docs citations

82
times ranked

11380
citing authors

#	ARTICLE	IF	CITATIONS
1	A Temporarily Distinct Subpopulation of Slow-Cycling Melanoma Cells Is Required for Continuous Tumor Growth. <i>Cell</i> , 2010, 141, 583-594.	13.5	1,052
2	Melanoma. <i>Lancet</i> , The, 2018, 392, 971-984.	6.3	1,016
3	Cancer stem cell definitions and terminology: the devil is in the details. <i>Nature Reviews Cancer</i> , 2012, 12, 767-775.	12.8	599
4	Overcoming Intrinsic Multidrug Resistance in Melanoma by Blocking the Mitochondrial Respiratory Chain of Slow-Cycling JARID1Bhigh Cells. <i>Cancer Cell</i> , 2013, 23, 811-825.	7.7	553
5	Melanoma. <i>Nature Reviews Disease Primers</i> , 2015, 1, 15003.	18.1	417
6	Metastatic status of sentinel lymph nodes in melanoma determined noninvasively with multispectral optoacoustic imaging. <i>Science Translational Medicine</i> , 2015, 7, 317ra199.	5.8	239
7	Immunotherapy in melanoma: Recent advances and future directions. <i>European Journal of Surgical Oncology</i> , 2017, 43, 604-611.	0.5	216
8	Targeting hyperactivation of the <scp>AKT</scp> survival pathway to overcome therapy resistance of melanoma brain metastases. <i>Cancer Medicine</i> , 2013, 2, 76-85.	1.3	126
9	A Comprehensive Patient-Derived Xenograft Collection Representing the Heterogeneity of Melanoma. <i>Cell Reports</i> , 2017, 21, 1953-1967.	2.9	117
10	Tumor heterogeneity and plasticity as elusive drivers for resistance to MAPK pathway inhibition in melanoma. <i>Oncogene</i> , 2015, 34, 2951-2957.	2.6	99
11	Transcriptional Profiling of Human Endogenous Retrovirus Group HERV-K(HML-2) Loci in Melanoma. <i>Genome Biology and Evolution</i> , 2013, 5, 307-328.	1.1	94
12	RNA-seq analysis identifies different transcriptomic types and developmental trajectories of primary melanomas. <i>Oncogene</i> , 2018, 37, 6136-6151.	2.6	91
13	Checkpoint inhibitors in chronic kidney failure and an organ transplant recipient. <i>European Journal of Cancer</i> , 2016, 67, 66-72.	1.3	90
14	Tenascin-C promotes melanoma progression by maintaining the ABCB5-positive side population. <i>Oncogene</i> , 2010, 29, 6115-6124.	2.6	83
15	Retinoblastoma-binding protein 2-homolog 1: a retinoblastoma-binding protein downregulated in malignant melanomas. <i>Modern Pathology</i> , 2005, 18, 1249-1257.	2.9	76
16	Prognostic factors and treatment outcomes in 444 patients with mucosal melanoma. <i>European Journal of Cancer</i> , 2017, 81, 36-44.	1.3	76
17	Aetiology, comorbidities and cofactors of chronic leg ulcers: retrospective evaluation of 1 000 patients from 10 specialised dermatological wound care centers in Germany. <i>International Wound Journal</i> , 2016, 13, 821-828.	1.3	70
18	RBP2/H1/JARID1B is a transcriptional regulator with a tumor suppressive potential in melanoma cells. <i>International Journal of Cancer</i> , 2008, 122, 1047-1057.	2.3	69

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19	Targeted next generation sequencing of mucosal melanomas identifies frequent <i>NF1</i> and <i>RAS</i> mutations. <i>Oncotarget</i> , 2017, 8, 40683-40692.	0.8	69
20	Melanoma Lesions Independently Acquire T-cell Resistance during Metastatic Latency. <i>Cancer Research</i> , 2016, 76, 4347-4358.	0.4	63
21	Drug-induced sarcoidosis-like reaction in adjuvant immunotherapy: Increased rate and mimicker of metastasis. <i>European Journal of Cancer</i> , 2020, 131, 18-26.	1.3	50
22	JARID1B Enables Transit between Distinct States of the Stem-like Cell Population in Oral Cancers. <i>Cancer Research</i> , 2016, 76, 5538-5549.	0.4	46
23	Phenotypic tumour cell plasticity as a resistance mechanism and therapeutic target in melanoma. <i>European Journal of Cancer</i> , 2016, 59, 109-112.	1.3	45
24	Re-Expression of the Retinoblastoma-Binding Protein 2-Homolog 1 Reveals Tumor-Suppressive Functions in Highly Metastatic Melanoma Cells. <i>Journal of Investigative Dermatology</i> , 2006, 126, 1850-1859.	0.3	41
25	Mitochondrial oxidative stress as a novel therapeutic target to overcome intrinsic drug resistance in melanoma cell subpopulations. <i>Experimental Dermatology</i> , 2015, 24, 155-157.	1.4	41
26	Actinic keratoses treated with cold atmospheric plasma. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2018, 32, e37-e39.	1.3	41
27	Discrimination between gene expression patterns in the invasive margin and the tumour core of malignant melanomas. <i>Melanoma Research</i> , 2003, 13, 503-509.	0.6	39
28	Ephrin-B2 is differentially expressed in the intestinal epithelium in Crohn's disease and contributes to accelerated epithelial wound healing in vitro. <i>World Journal of Gastroenterology</i> , 2005, 11, 4024.	1.4	38
29	Identification of new genes associated with melanoma. <i>Experimental Dermatology</i> , 2011, 20, 502-507.	1.4	37
30	Dermatoscopy of "dysplastic nevi": a beacon in diagnostic darkness. <i>European Journal of Dermatology</i> , 2006, 16, 479-93.	0.3	37
31	Clinical and genetic analysis of melanomas arising in acral sites. <i>European Journal of Cancer</i> , 2019, 119, 66-76.	1.3	34
32	From Cancer Stem Cells to Tumor Maintenance in Melanoma. <i>Journal of Investigative Dermatology</i> , 2011, 131, 1600-1604.	0.3	33
33	Ephrin-B reverse signaling induces expression of wound healing associated genes in IEC-6 intestinal epithelial cells. <i>World Journal of Gastroenterology</i> , 2005, 11, 4511.	1.4	33
34	Overexpression and hyperphosphorylation of retinoblastoma protein in the progression of malignant melanoma. <i>Modern Pathology</i> , 2005, 18, 565-572.	2.9	32
35	Inhibition of Age-Related Therapy Resistance in Melanoma by Rosiglitazone-Mediated Induction of Klotho. <i>Clinical Cancer Research</i> , 2017, 23, 3181-3190.	3.2	30
36	The role of Orai calcium channels in melanocytes and melanoma. <i>Journal of Physiology</i> , 2016, 594, 2825-2835.	1.3	29

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37	Cloning and characterization of the human FCRL2 gene. <i>Genomics</i> , 2005, 85, 264-272.	1.3	27
38	Bowen's Disease on Porokeratotic Eccrine Ostial and Dermal Duct Nevus. <i>Dermatologic Surgery</i> , 2007, 33, 496-499.	0.4	27
39	Targeting the H3K4 Demethylase KDM5B Reprograms the Metabolome and Phenotype of Melanoma Cells. <i>Journal of Investigative Dermatology</i> , 2019, 139, 2506-2516.e10.	0.3	27
40	Application of Circulating Cell-Free Tumor DNA Profiles for Therapeutic Monitoring and Outcome Prediction in Genetically Heterogeneous Metastatic Melanoma. <i>JCO Precision Oncology</i> , 2019, 3, 1-10.	1.5	25
41	Discrimination of Melanocytic Tumors by cDNA Array Hybridization of Tissues Prepared by Laser Pressure Catapulting. <i>Journal of Investigative Dermatology</i> , 2004, 122, 361-368.	0.3	24
42	SECTM1 Produced by Tumor Cells Attracts Human Monocytes via CD7-Mediated Activation of the PI3K Pathway. <i>Journal of Investigative Dermatology</i> , 2014, 134, 1108-1118.	0.3	24
43	Plasma Next Generation Sequencing and Droplet Digital-qPCR-Based Quantification of Circulating Cell-Free RNA for Noninvasive Early Detection of Cancer. <i>Cancers</i> , 2020, 12, 353.	1.7	24
44	Severe contact urticaria to guar gum included as gelling agent in a local anaesthetic. <i>Contact Dermatitis</i> , 2005, 52, 307-308.	0.8	23
45	Patients with pyoderma gangrenosum – analyses of the German <sc>DRG</sc> data from 2012. <i>International Wound Journal</i> , 2016, 13, 951-956.	1.3	21
46	Sequence-dependent cross-resistance of combined radiotherapy plus BRAFV600E inhibition in melanoma. <i>European Journal of Cancer</i> , 2019, 109, 137-153.	1.3	20
47	Persister state-directed transitioning and vulnerability in melanoma. <i>Nature Communications</i> , 2022, 13, .	5.8	20
48	Computer assisted learning in medicine: a long-term evaluation of the – Practical Training Programme Dermatology 2000 –™. <i>Informatics for Health and Social Care</i> , 2003, 28, 147-159.	1.0	19
49	Loss of dipeptidyl peptidase IV immunostaining discriminates malignant melanomas from deep penetrating nevi. <i>Modern Pathology</i> , 2006, 19, 1378-1385.	2.9	19
50	Combining <sc>BRAF^V</sc> <sc>600E</sup> inhibition with modulators of the mitochondrial bioenergy metabolism to overcome drug resistance in metastatic melanoma. <i>Experimental Dermatology</i> , 2015, 24, 709-710.	1.4	19
51	Gene Expression Profile Changes between Melanoma Metastases and their Daughter Cell Lines: Implication for Vaccination Protocols. <i>Journal of Investigative Dermatology</i> , 2005, 124, 401-404.	0.3	17
52	The predictive and prognostic significance of cell-free DNA concentration in melanoma. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2021, 35, 387-395.	1.3	17
53	Leptomeningeal disease from melanoma – Poor prognosis despite new therapeutic modalities. <i>European Journal of Cancer</i> , 2021, 148, 395-404.	1.3	16
54	Coronavirus disease 2019 vaccine mimics lymph node metastases in patients undergoing skin cancer follow-up: A monocentre study. <i>European Journal of Cancer</i> , 2021, 154, 167-174.	1.3	15

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55	Clinical characteristics and therapy response in unresectable melanoma patients stage IIIB-IIID with in-transit and satellite metastases. <i>European Journal of Cancer</i> , 2021, 152, 139-154.	1.3	13
56	Integrative Genomic Analyses of Patient-Matched Intracranial and Extracranial Metastases Reveal a Novel Brain-Specific Landscape of Genetic Variants in Driver Genes of Malignant Melanoma. <i>Cancers</i> , 2021, 13, 731.	1.7	12
57	Trametinib-Induced Remission of an <i>MEK1</i> -Mutated Langerhans Cell Histiocytosis. <i>JCO Precision Oncology</i> , 2017, 1, 1-5.	1.5	11
58	Elimination of a Community-Acquired Methicillin-Resistant <i>Staphylococcus aureus</i> Infection in a Nurse With Atopic Dermatitis. <i>Archives of Dermatology</i> , 2005, 141, 1520-2.	1.7	10
59	Efficacy of cold atmospheric plasma vs. diclofenac 3% gel in patients with actinic keratoses: a prospective, randomized and rater-blinded study (ACTICAP). <i>Journal of the European Academy of Dermatology and Venereology</i> , 2020, 34, e844-e846.	1.3	10
60	Congenital Cartilaginous Rests of the Neck (Wattles). <i>Dermatologic Surgery</i> , 2006, 31, 1349-1350.	0.4	9
61	In vivo and ex vivo MR imaging of slowly cycling melanoma cells. <i>Magnetic Resonance in Medicine</i> , 2011, 66, 1362-1373.	1.9	9
62	Melanoma stem cells. <i>JDDG - Journal of the German Society of Dermatology</i> , 2015, 13, 118-124.	0.4	9
63	Digital Quantification of Tumor PD-L1 Predicts Outcome of PD-1-Based Immune Checkpoint Therapy in Metastatic Melanoma. <i>Frontiers in Oncology</i> , 2021, 11, 741993.	1.3	9
64	Role of Tumor-Infiltrating B Cells in Clinical Outcome of Patients with Melanoma Treated With Dabrafenib Plus Trametinib. <i>Clinical Cancer Research</i> , 2021, 27, 4500-4510.	3.2	8
65	BAFF Attenuates Immunosuppressive Monocytes in the Melanoma Tumor Microenvironment. <i>Cancer Research</i> , 2022, 82, 264-277.	0.4	8
66	Outcome survey of insect venom allergic patients with venom immunotherapy in a rural population. <i>JDDG - Journal of the German Society of Dermatology</i> , 2008, 6, 292-297.	0.4	7
67	Melanoma Differentiation Trajectories Determine Sensitivity toward Pre-Existing CD8+ Tumor-Infiltrating Lymphocytes. <i>Journal of Investigative Dermatology</i> , 2021, 141, 2480-2489.	0.3	7
68	Apoptotic Gastritis in Melanoma Patients Treated With PD-1-Based Immune Checkpoint Inhibition – Clinical and Histopathological Findings Including the Diagnostic Value of Anti-Caspase-3 Immunohistochemistry. <i>Frontiers in Oncology</i> , 2021, 11, 725549.	1.3	6
69	Dysplastischer melanozytärer Nävus. <i>Hautarzt</i> , 2003, 54, 871-885.	1.2	5
70	Zelkovamycin is an OXPPOS Inhibitory Member of the Argryrin Natural Product Family. <i>Chemistry - A European Journal</i> , 2020, 26, 8524-8531.	1.7	5
71	Fulminant response to combined checkpoint inhibition with ipilimumab plus nivolumab after failure of nivolumab monotherapy in metastatic melanoma. <i>European Journal of Cancer</i> , 2017, 83, 142-145.	1.3	4
72	Post-traumatic iatrogenic aggravation of eruptive collagenomas in a child. <i>European Journal of Dermatology</i> , 2006, 16, 196-7.	0.3	3

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73	Fatal swelling of the groin – Clear cell sarcoma: a rare but important differential diagnosis to malignant melanoma. JDDG - Journal of the German Society of Dermatology, 2020, 18, 1165-1168.	0.4	2
74	Management of partial and non-responding cutaneous squamous cell carcinoma. Journal of the European Academy of Dermatology and Venereology, 2022, 36, 29-34.	1.3	2
75	Checkpoint immunotherapy of cutaneous squamous cell carcinoma in patients suffering from chronic lymphocytic leukaemia: divergent outcomes in two men treated with PD-1 inhibitors. Journal of the European Academy of Dermatology and Venereology, 2022, 36, 41-44.	1.3	1
76	Tumorstammzellen im Melanom. JDDG - Journal of the German Society of Dermatology, 2015, 13, 118-124.	0.4	0