

# Kurt Werner Schmid

## List of Publications by Year in descending order

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Version: 2024-02-01

51  
papers

1,052  
citations

430874

18  
h-index

454955

30  
g-index

52  
all docs

52  
docs citations

52  
times ranked

2048  
citing authors

#	ARTICLE	IF	CITATIONS
1	Prognostic relevance of autophagy-related markers LC3, p62/sequestosome 1, Beclin-1 and ULK1 in colorectal cancer patients with respect to KRAS mutational status. <i>World Journal of Surgical Oncology</i> , 2016, 14, 189.	1.9	100
2	Different micro-RNA expression profiles distinguish subtypes of neuroendocrine tumors of the lung: results of a profiling study. <i>Modern Pathology</i> , 2014, 27, 1632-1640.	5.5	71
3	NGS based identification of mutational hotspots for targeted therapy in anaplastic thyroid carcinoma. <i>Oncotarget</i> , 2017, 8, 42613-42620.	1.8	69
4	Cytomegalovirus reactivation in patients with refractory checkpoint inhibitor-induced colitis. <i>European Journal of Cancer</i> , 2017, 86, 248-256.	2.8	63
5	Mutational analysis of pulmonary tumours with neuroendocrine features using targeted massive parallel sequencing: a comparison of a neglected tumour group. <i>British Journal of Cancer</i> , 2015, 113, 1704-1711.	6.4	61
6	Development of a Highly Sensitive and Specific Method for Detection of Circulating Tumor Cells Harboring Somatic Mutations in Non-Small-Cell Lung Cancer Patients. <i>PLoS ONE</i> , 2014, 9, e85350.	2.5	51
7	Pathogenic and targetable genetic alterations in 70 urachal adenocarcinomas. <i>International Journal of Cancer</i> , 2018, 143, 1764-1773.	5.1	44
8	Curcumin induces G2/M arrest, apoptosis, NF- $\kappa$ B inhibition, and expression of differentiation genes in thyroid carcinoma cells. <i>Journal of Cancer Research and Clinical Oncology</i> , 2017, 143, 1143-1154.	2.5	43
9	Targeted next-generation sequencing for TP53, RAS, BRAF, ALK and NF1 mutations in anaplastic thyroid cancer. <i>Endocrine</i> , 2016, 54, 733-741.	2.3	41
10	EORTC trial 11001: distribution of two $\beta$ -carotene compounds in patients with squamous cell carcinoma of head and neck, a translational research/phase 1 trial. <i>Journal of Cellular and Molecular Medicine</i> , 2009, 13, 1653-1665.	3.6	38
11	ACTB, CDKN1B, GAPDH, GRB2, RHOA and SDCBP Were Identified as Reference Genes in Neuroendocrine Lung Cancer via the nCounter Technology. <i>PLoS ONE</i> , 2016, 11, e0165181.	2.5	34
12	Gene expression profiling of homologous recombination repair pathway indicates susceptibility for olaparib treatment in malignant pleural mesothelioma in vitro. <i>BMC Cancer</i> , 2019, 19, 108.	2.6	28
13	Gene Expression Analysis of the 26S Proteasome Subunit PSMB4 Reveals Significant Upregulation, Different Expression and Association with Proliferation in Human Pulmonary Neuroendocrine Tumours. <i>Journal of Cancer</i> , 2014, 5, 646-654.	2.5	27
14	Histopathology of C Cells and Medullary Thyroid Carcinoma. <i>Recent Results in Cancer Research</i> , 2015, 204, 41-60.	1.8	26
15	SOX4, SOX11 and PAX6 mRNA expression was identified as a (prognostic) marker for the aggressiveness of neuroendocrine tumors of the lung by using next-generation expression analysis (NanoString). <i>Future Oncology</i> , 2015, 11, 1027-1036.	2.4	25
16	Morphological and clinical presentation of papillary thyroid carcinoma in children and adolescents of Belarus: The influence of radiation exposure and the source of irradiation. <i>Experimental and Molecular Pathology</i> , 2015, 98, 527-531.	2.1	24
17	miRNA regulation is important for DNA damage repair and recognition in malignant pleural mesothelioma. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2017, 470, 627-637.	2.8	22
18	Metallothionein overexpression and its prognostic relevance in intrahepatic cholangiocarcinoma and extrahepatic hilar cholangiocarcinoma (Klatskin tumors). <i>Human Pathology</i> , 2009, 40, 1706-1714.	2.0	19

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19	Screening of Pleural Mesotheliomas for DNA-damage Repair Players by Digital Gene Expression Analysis Can Enhance Clinical Management of Patients Receiving Platin-Based Chemotherapy. <i>Journal of Cancer</i> , 2016, 7, 1915-1925.	2.5	18
20	&lt;p&gt;Digital Immune-Related Gene Expression Signatures In High-Grade Serous Ovarian Carcinoma: Developing Prediction Models For Platinum Response&lt;/p&gt;. <i>Cancer Management and Research</i> , 2019, Volume 11, 9571-9583.	1.9	17
21	microRNAs are differentially regulated between MDM2-positive and negative malignant pleural mesothelioma. <i>Oncotarget</i> , 2016, 7, 18713-18721.	1.8	16
22	Identification of deregulation of apoptosis and cell cycle in neuroendocrine tumors of the lung via NanoString nCounter expression analysis. <i>Oncotarget</i> , 2015, 6, 24690-24698.	1.8	15
23	Characterization of two types of intranuclear hepatocellular inclusions in NAFLD. <i>Scientific Reports</i> , 2020, 10, 16533.	3.3	12
24	Urachal Cancer in Germany and the USA: An RKI/SEER Population-Based Comparison Study. <i>Urologia Internationalis</i> , 2020, 104, 803-809.	1.3	12
25	Molecular dissection of effector mechanisms of <i>RAS</i>-mediated resistance to anti-EGFR antibody therapy. <i>Oncotarget</i> , 2017, 8, 45898-45917.	1.8	12
26	Intermediate microRNA expression profile in Gravesâ€™ disease falls between that of normal thyroid tissue and papillary thyroid carcinoma. <i>Journal of Clinical Pathology</i> , 2017, 70, 33-39.	2.0	11
27	Setting out the frame conditions for feasible use of FFPE derived RNA. <i>Pathology Research and Practice</i> , 2019, 215, 381-386.	2.3	11
28	Folic-acid metabolism and DNA-repair phenotypes differ between neuroendocrine lung tumors and associate with aggressive subtypes, therapy resistance and outcome. <i>Oncotarget</i> , 2016, 7, 20166-20179.	1.8	11
29	&lt;p&gt;Bortezomib sensitivity is tissue dependent and high expression of the 20S proteasome precludes good response in malignant pleural mesothelioma&lt;/p&gt;. <i>Cancer Management and Research</i> , 2019, Volume 11, 8711-8720.	1.9	10
30	Intranuclear inclusions in hepatocellular carcinoma contain autophagy-associated proteins and correlate with prolonged survival. <i>Journal of Pathology: Clinical Research</i> , 2019, 5, 164-176.	3.0	10
31	Impact of metallothionein-knockdown on cisplatin resistance in malignant pleural mesothelioma. <i>Scientific Reports</i> , 2020, 10, 18677.	3.3	10
32	Abandoning node dissection for desmoplasia-negative encapsulated unifocal sporadic medullary thyroid cancer. <i>Surgery</i> , 2022, 171, 360-367.	1.9	10
33	CAF-Associated Paracrine Signaling Worsens Outcome and Potentially Contributes to Chemoresistance in Epithelial Ovarian Cancer. <i>Frontiers in Oncology</i> , 2022, 12, 798680.	2.8	10
34	Immunohistochemically detectable metallothionein expression in malignant pleural mesotheliomas is strongly associated with early failure to platin-based chemotherapy. <i>Oncotarget</i> , 2018, 9, 22254-22268.	1.8	9
35	Streptozocin/5-fluorouracil chemotherapy of pancreatic neuroendocrine tumours in the era of targeted therapy. <i>Endocrine</i> , 2022, 75, 293-302.	2.3	8
36	The prevalence of DNA microsatellite instability in anaplastic thyroid carcinoma â€œ systematic review and discussion of current therapeutic options. <i>Wspolczesna Onkologia</i> , 2021, 25, 213-223.	1.4	7

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37	<p>&lt;p&gt;A Novel Epitope Quality-Based Immune Escape Mechanism Reveals Patientâ€™s Suitability for Immune Checkpoint Inhibition&lt;/p&gt;. Cancer Management and Research, 2020, Volume 12, 7881-7890.</p>	1.9	6
38	<p>Apoptotic Gastritis in Melanoma Patients Treated With PD-1-Based Immune Checkpoint Inhibition â€™ Clinical and Histopathological Findings Including the Diagnostic Value of Anti-Caspase-3 Immunohistochemistry. Frontiers in Oncology, 2021, 11, 725549.</p>	2.8	6
39	<p>Digital gene expression analysis of NSCLC-patients reveals strong immune pressure, resulting in an immune escape under immunotherapy. BMC Cancer, 2022, 22, 46.</p>	2.6	6
40	<p>Clonidine suppression test for a reliable diagnosis of pheochromocytoma: When to use. Clinical Endocrinology, 2022, 97, 541-550.</p>	2.4	6
41	<p>Digital Gene Expression Analysis of Epithelioid and Sarcomatoid Mesothelioma Reveals Differences in Immunogenicity. Cancers, 2021, 13, 1761.</p>	3.7	5
42	<p>Cancer-Associated Fibroblasts Regulate Kinase Activity in Mesothelioma Cell Lines via Paracrine Signaling and Thereby Dictate Cell Faith and Behavior. International Journal of Molecular Sciences, 2022, 23, 3278.</p>	4.1	5
43	<p>Analysis of risk factors and prognosis in differentiated thyroid cancer with focus on minimal extrathyroidal extension. BMC Endocrine Disorders, 2021, 21, 161.</p>	2.2	4
44	<p>Therapeutic Effect of Combined Dabrafenib and Trametinib Treatment of BRAF V600E-Mutated Primary Squamous Cell Carcinoma of the Thyroid: A Case Report. European Thyroid Journal, 2021, 10, 511-516.</p>	2.4	4
45	<p>Continued Discontinuation of TKI Treatment in Medullary Thyroid Carcinoma â€™ Lessons From Individual Cases With Long-Term Follow-Up. Frontiers in Endocrinology, 2021, 12, 718418.</p>	3.5	4
46	<p>Pulmonary echinococcosis: A rare pseudotumour of the lung. Rare Tumors, 2021, 13, 203636132110097.</p>	0.6	3
47	<p>Impact of BCL2 polymorphisms on survival in transitional cell carcinoma of the bladder. Journal of Cancer Research and Clinical Oncology, 2017, 143, 1659-1670.</p>	2.5	2
48	<p>Screening of Pleural Mesothelioma Cell Lines for Kinase Activity May Identify New Mechanisms of Therapy Resistance in Patients Receiving Platin-Based Chemotherapy. Journal of Oncology, 2019, 2019, 1-11.</p>	1.3	1
49	<p>Mitogen signal-associated pathways, energy metabolism regulation, and mediation of tumor immunogenicity play essential roles in the cellular response of malignant pleural mesotheliomas to platinum-based treatment: a retrospective study. Translational Lung Cancer Research, 2021, 10, 3030-3042.</p>	2.8	1
50	<p>TRY: A phase II study to evaluate safety and efficacy of combined trastuzumab and AUY922 in advanced non-small cell lung cancer (NSCLC) with HER2 overexpression or amplification or mutation.. Journal of Clinical Oncology, 2014, 32, 8109-8109.</p>	1.6	1
51	<p>Immunohistochemically Detectable Metallothionein Expression in Malignant Pleural Mesotheliomas is Strongly Associated with Early Failure to Platin-Based Chemotherapy. , 2019, 73, .</p>		0