

Karl-Friedrich Becker

List of Publications by Year in descending order

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131
papers

8,844
citations

47006

47
h-index

45317

90
g-index

137
all docs

137
docs citations

137
times ranked

13121
citing authors

#	ARTICLE	IF	CITATIONS
1	Integrated Genomic Characterization of Pancreatic Ductal Adenocarcinoma. <i>Cancer Cell</i> , 2017, 32, 185-203.e13.	16.8	1,428
2	Differential Expression of the Epithelial-Mesenchymal Transition Regulators Snail, SIP1, and Twist in Gastric Cancer. <i>American Journal of Pathology</i> , 2002, 161, 1881-1891.	3.8	526
3	Mutations of the human E-cadherin (CDH1) gene. <i>Human Mutation</i> , 1998, 12, 226-237.	2.5	504
4	Noninvasive Visualization of the Activated $\alpha_5\beta_3$ Integrin in Cancer Patients by Positron Emission Tomography and [¹⁸ F]Galacto-RGD. <i>PLoS Medicine</i> , 2005, 2, e70.	8.4	443
5	Diffuse Type Gastric and Lobular Breast Carcinoma in a Familial Gastric Cancer Patient with an E-Cadherin Germline Mutation. <i>American Journal of Pathology</i> , 1999, 155, 337-342.	3.8	267
6	Snail and Slug Play Distinct Roles during Breast Carcinoma Progression. <i>Clinical Cancer Research</i> , 2006, 12, 5395-5402.	7.0	230
7	Role of the epithelial-mesenchymal transition regulator Slug in primary human cancers. <i>Frontiers in Bioscience - Landmark</i> , 2009, Volume, 3035.	3.0	195
8	Tumour-associated E-cadherin mutations alter cellular morphology, decrease cellular adhesion and increase cellular motility. <i>Oncogene</i> , 1999, 18, 4301-4312.	5.9	187
9	Quantitative protein analysis from formalin-fixed tissues: implications for translational clinical research and nanoscale molecular diagnosis. <i>Journal of Pathology</i> , 2007, 211, 370-378.	4.5	174
10	Slug is overexpressed in gastric carcinomas and may act synergistically with SIP1 and Snail in the down-regulation of E-cadherin. <i>Journal of Pathology</i> , 2007, 211, 507-515.	4.5	157
11	Realizing the Promise of Reverse Phase Protein Arrays for Clinical, Translational, and Basic Research: A Workshop Report. <i>Molecular and Cellular Proteomics</i> , 2014, 13, 1625-1643.	3.8	152
12	Mesenchymal cells reactivate Snail1 expression to drive three-dimensional invasion programs. <i>Journal of Cell Biology</i> , 2009, 184, 399-408.	5.2	140
13	Cutting Edge: Identification of E-Cadherin as a Ligand for the Murine Killer Cell Lectin-Like Receptor G1. <i>Journal of Immunology</i> , 2006, 176, 1311-1315.	0.8	138
14	MEN1 in pancreatic endocrine tumors: analysis of gene and protein status in 169 sporadic neoplasms reveals alterations in the vast majority of cases. <i>Endocrine-Related Cancer</i> , 2010, 17, 771-783.	3.1	135
15	Gastric adenocarcinoma: pathomorphology and molecular pathology. <i>Journal of Cancer Research and Clinical Oncology</i> , 2001, 127, 207-216.	2.5	120
16	Analysis of the E-Cadherin Repressor Snail in Primary Human Cancers. <i>Cells Tissues Organs</i> , 2007, 185, 204-212.	2.3	120
17	The E-cadherin repressor Snail is associated with lower overall survival of ovarian cancer patients. <i>British Journal of Cancer</i> , 2008, 98, 489-495.	6.4	117
18	Molecular Analysis of HER2 Signaling in Human Breast Cancer by Functional Protein Pathway Activation Mapping. <i>Clinical Cancer Research</i> , 2012, 18, 6426-6435.	7.0	110

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19	Exon skipping in the E-cadherin gene transcript in metastatic human gastric carcinomas. <i>Human Molecular Genetics</i> , 1993, 2, 803-804.	2.9	98
20	Prognostic value of the autophagy markers LC3 and p62/SQSTM1 in early-stage non-small cell lung cancer. <i>Oncotarget</i> , 2016, 7, 39544-39555.	1.8	93
21	The inhibition of Wnt/ β -catenin signalling by $1\alpha,25$ -dihydroxyvitamin D3 is abrogated by Snail1 in human colon cancer cells. <i>Endocrine-Related Cancer</i> , 2007, 14, 141-151.	3.1	89
22	No evidence for mutations in the alpha- and beta-catenin genes in human gastric and breast carcinomas. <i>Cancer Research</i> , 1996, 56, 49-52.	0.9	89
23	The use of molecular biology in diagnosis and prognosis of gastric cancer. <i>Surgical Oncology</i> , 2000, 9, 5-11.	1.6	82
24	The PI3K/Akt/mTOR Pathway Is Implicated in the Premature Senescence of Primary Human Endothelial Cells Exposed to Chronic Radiation. <i>PLoS ONE</i> , 2013, 8, e70024.	2.5	82
25	Activation of the PI3K/AKT pathway correlates with prognosis in stage II colon cancer. <i>British Journal of Cancer</i> , 2014, 110, 2081-2089.	6.4	82
26	Epidermal growth factor receptor expression correlates with poor survival in gastric adenocarcinoma from Mexican patients: a multivariate analysis using a standardized immunohistochemical detection system. <i>Modern Pathology</i> , 2004, 17, 579-587.	5.5	76
27	A New Technology for Stabilization of Biomolecules in Tissues for Combined Histological and Molecular Analyses. <i>Journal of Molecular Diagnostics</i> , 2012, 14, 458-466.	2.8	74
28	Expression and nuclear localization of Snail, an E-cadherin repressor, in adenocarcinomas of the upper gastrointestinal tract. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2006, 448, 277-287.	2.8	72
29	Enhanced Activation of Epidermal Growth Factor Receptor Caused by Tumor-Derived E-Cadherin Mutations. <i>Cancer Research</i> , 2008, 68, 707-714.	0.9	72
30	Analysis of E-Cadherin in Diffuse-Type Gastric Cancer Using a Mutation-Specific Monoclonal Antibody. <i>American Journal of Pathology</i> , 1999, 155, 1803-1809.	3.8	71
31	Histological Assessment of PAXgene Tissue Fixation and Stabilization Reagents. <i>PLoS ONE</i> , 2011, 6, e27704.	2.5	70
32	The multidrug-resistance gene MDR1 is expressed in human glial tumors. <i>Acta Neuropathologica</i> , 1991, 82, 516-519.	7.7	67
33	Proteomic Analysis of PAXgene-Fixed Tissues. <i>Journal of Proteome Research</i> , 2010, 9, 5188-5196.	3.7	67
34	Microsatellite instability in adenocarcinomas of the upper gastrointestinal tract. Relation to clinicopathological data and family history. <i>American Journal of Pathology</i> , 1995, 147, 593-600.	3.8	67
35	Neoreexpression of N-cadherin in E-cadherin positive colon cancers. <i>International Journal of Cancer</i> , 2004, 111, 711-719.	5.1	62
36	The E-cadherin Repressor Snail Plays a Role in Tumor Progression of Endometrioid Adenocarcinomas. <i>Diagnostic Molecular Pathology</i> , 2007, 16, 222-228.	2.1	62

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37	Cut out or poke inâ€”the key to the world of single genes: laser micromanipulation as a valuable tool on the look-out for the origin of disease. <i>Genetic Analysis, Techniques and Applications</i> , 1997, 14, 1-8.	1.5	61
38	Reverse Phase Protein Arraysâ€”Quantitative Assessment of Multiple Biomarkers in Biopsies for Clinical Use. <i>Microarrays (Basel, Switzerland)</i> , 2015, 4, 98-114.	1.4	61
39	Molecular profiling of signalling pathways in formalin-fixed and paraffin-embedded cancer tissues. <i>European Journal of Cancer</i> , 2010, 46, 47-55.	2.8	59
40	Novel colon cancer cell lines leading to better understanding of the diversity of respective primary cancers. <i>Oncogene</i> , 2002, 21, 4646-4662.	5.9	58
41	Tumor-Associated E-Cadherin Mutations Affect Binding to the Killer Cell Lectin-Like Receptor G1 in Humans. <i>Journal of Immunology</i> , 2007, 179, 1022-1029.	0.8	56
42	Variability of Protein and Phosphoprotein Levels in Clinical Tissue Specimens during the Preanalytical Phase. <i>Journal of Proteome Research</i> , 2012, 11, 5748-5762.	3.7	54
43	CDH1 c-160a promotor polymorphism is not associated with risk of stomach cancer. <i>International Journal of Cancer</i> , 2002, 101, 196-197.	5.1	50
44	Expression of E-cadherin and its repressor Snail in placental tissue of normal, preeclamptic and HELLP pregnancies. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2007, 450, 195-202.	2.8	50
45	Successful Protein Extraction from Over-Fixed and Long-Term Stored Formalin-Fixed Tissues. <i>PLoS ONE</i> , 2011, 6, e16353.	2.5	50
46	Frequent Somatic Allelic Inactivation of the E-cadherin Gene in Gastric Carcinomas. <i>Journal of the National Cancer Institute</i> , 1995, 87, 1082-1084.	6.3	49
47	Cadherinâ€”catenin complex and transcription factor Snail-1 in spindle cell carcinoma of the head and neck. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2008, 453, 267-274.	2.8	49
48	Laser-assisted preparation of single cells from stained histological slides for gene analysis. <i>Histochemistry and Cell Biology</i> , 1997, 108, 447-451.	1.7	47
49	Single amino acid substitutions in conserved extracellular domains of E-cadherin differ in their functional consequences 1 Edited by M. Yaniv. <i>Journal of Molecular Biology</i> , 2001, 314, 445-454.	4.2	43
50	Transcription factors Snail, Slug, Twist, and SIP1 in spindle cell carcinoma of the head and neck. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2009, 454, 549-555.	2.8	43
51	Highly specific tumor binding of a 213Bi-labeled monoclonal antibody against mutant E-cadherin suggests its usefulness for locoregional alpha-radioimmunotherapy of diffuse-type gastric cancer. <i>Cancer Research</i> , 2001, 61, 2804-8.	0.9	43
52	Pathology of upper gastrointestinal malignancies. <i>Seminars in Oncology</i> , 2004, 31, 465-475.	2.2	40
53	Rapid Detection of Mutated E-Cadherin in Peritoneal Lavage Specimens From Patients With Diffuse-Type Gastric Carcinoma. <i>Diagnostic Molecular Pathology</i> , 1999, 8, 59-70.	2.1	39
54	Comparison of Formalin-Free Tissue Fixatives: A Proteomic Study Testing Their Application for Routine Pathology and Research. <i>Archives of Pathology and Laboratory Medicine</i> , 2011, 135, 744-752.	2.5	39

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55	Signalling networks associated with urokinase-type plasminogen activator (uPA) and its inhibitor PAI-1 in breast cancer tissues: new insights from protein microarray analysis. <i>Journal of Pathology</i> , 2011, 223, 54-63.	4.5	38
56	Loss of immunohistochemical E-cadherin expression in colon cancer is not due to structural gene alterations. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 1999, 434, 489-495.	2.8	35
57	Pre-analytical processes in medical diagnostics: New regulatory requirements and standards. <i>New Biotechnology</i> , 2019, 52, 121-125.	4.4	35
58	Relationship between E-cadherin gene mutation and p53 gene mutation, p53 accumulation, Bcl-2 expression and Ki-67 staining in diffuse-type gastric carcinoma. <i>International Journal of Cancer</i> , 2003, 104, 60-65.	5.1	34
59	10th Anniversary of the European Association for Predictive, Preventive and Personalised (3P) Medicine- EPMA World Congress Supplement 2020. <i>EPMA Journal</i> , 2020, 11, 1-133.	6.1	34
60	Tumor-Derived Mutated E-Cadherin Influences β -Catenin Localization and Increases Susceptibility to Actin Cytoskeletal Changes Induced by Pervanadate. <i>Cell Adhesion and Communication</i> , 2000, 7, 391-408.	1.7	33
61	Cell death triggered by alpha-emitting ^{213}Bi -immunoconjugates in HSC45-M2 gastric cancer cells is different from apoptotic cell death. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2005, 32, 274-285.	6.4	33
62	Use of Formalin-Fixed and Paraffin-Embedded Tissues for Diagnosis and Therapy in Routine Clinical Settings. <i>Methods in Molecular Biology</i> , 2011, 785, 109-122.	0.9	33
63	Clinical Proteomics: New Trends for Protein Microarrays. <i>Current Medicinal Chemistry</i> , 2006, 13, 1831-1837.	2.4	32
64	Delayed Times to Tissue Fixation Result in Unpredictable Global Phosphoproteome Changes. <i>Journal of Proteome Research</i> , 2013, 12, 4424-4434.	3.7	32
65	Identification of eleven novel tumor-associated e-cadherin mutations. <i>Human Mutation</i> , 1999, 13, 171-171.	2.5	31
66	E-Cadherin expression in Sporadic Gastric cancer from Mexico: Exon 8 and 9 deletions are infrequent events associated with poor survival. <i>Human Pathology</i> , 2005, 36, 29-35.	2.0	30
67	Interaction of Snail and p38 mitogen-activated protein kinase results in shorter overall survival of ovarian cancer patients. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2010, 457, 705-713.	2.8	30
68	A specific expression profile of heat-shock proteins and glucose-regulated proteins is associated with response to neoadjuvant chemotherapy in oesophageal adenocarcinomas. <i>British Journal of Cancer</i> , 2013, 109, 370-378.	6.4	30
69	Critical roles of specimen type and temperature before and during fixation in the detection of phosphoproteins in breast cancer tissues. <i>Laboratory Investigation</i> , 2015, 95, 561-571.	3.7	30
70	Increased PDGFR-beta and VEGFR-2 protein levels are associated with resistance to platinum-based chemotherapy and adverse outcome of ovarian cancer patients. <i>Oncotarget</i> , 2017, 8, 97851-97861.	1.8	30
71	New Mechanisms of Hormone Secretion: MDR-Like Gene Products as Extrusion Pumps for Hormones?. <i>Hormone and Metabolic Research</i> , 1992, 24, 210-213.	1.5	29
72	Comparison of the Radiotoxicity of Two Alpha-Particle-Emitting Immunoconjugates, Terbium-149 and Bismuth-213, Directed against a Tumor-Specific, Exon 9 Deleted (d9) E-Cadherin Adhesion Protein. <i>Radiation Research</i> , 2003, 159, 612-620.	1.5	29

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73	Activation of epidermal growth factor receptor results in Snail protein but not mRNA overexpression in endometrial cancer. <i>Journal of Cellular and Molecular Medicine</i> , 2009, 13, 3858-3867.	3.6	29
74	uPA and PAI-1-Related Signaling Pathways Differ between Primary Breast Cancers and Lymph Node Metastases. <i>Translational Oncology</i> , 2012, 5, 98-IN3.	3.7	29
75	Guided protein extraction from formalin-fixed tissues for quantitative multiplex analysis avoids detrimental effects of histological stains. <i>Proteomics - Clinical Applications</i> , 2008, 2, 737-743.	1.6	28
76	The HOPE fixation technique - a promising alternative to common prostate cancer biobanking approaches. <i>BMC Cancer</i> , 2011, 11, 511.	2.6	27
77	The PAXgene® Tissue System Preserves Phosphoproteins in Human Tissue Specimens and Enables Comprehensive Protein Biomarker Research. <i>PLoS ONE</i> , 2013, 8, e60638.	2.5	27
78	The antibody 2B4 directed against the Epstein-Barr virus (EBV)-encoded nuclear antigen 1 (EBNA1) detects MAGE-4: implications for studies on the EBV association of human cancers. <i>Journal of Pathology</i> , 2006, 209, 430-435.	4.5	26
79	Deciphering signaling pathways in clinical tissues for personalized medicine using protein microarrays. <i>Journal of Cellular Physiology</i> , 2010, 225, 364-370.	4.1	26
80	Quality Matters: 2016 Annual Conference of the National Infrastructures for Biobanking, Biopreservation and Biobanking, 2017, 15, 270-276.	1.0	26
81	Evidence of Prognostic Relevant Expression Profiles of Heat-Shock Proteins and Glucose-Regulated Proteins in Oesophageal Adenocarcinomas. <i>PLoS ONE</i> , 2012, 7, e41420.	2.5	25
82	Quantitative and integrated proteome and microRNA analysis of endothelial replicative senescence. <i>Journal of Proteomics</i> , 2015, 126, 12-23.	2.4	25
83	Functional allelic loss detected at the protein level in archival human tumours using allele-specific E-cadherin monoclonal antibodies. <i>Journal of Pathology</i> , 2002, 197, 567-574.	4.5	24
84	Discovery of New Molecular Subtypes in Oesophageal Adenocarcinoma. <i>PLoS ONE</i> , 2011, 6, e23985.	2.5	24
85	Evaluation of colon cancer histomorphology: a comparison between formalin and PAXgene tissue fixation by an international ring trial. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2014, 465, 509-519.	2.8	24
86	Common Protein Biomarkers Assessed by Reverse Phase Protein Arrays Show Considerable Intratumoral Heterogeneity in Breast Cancer Tissues. <i>PLoS ONE</i> , 2012, 7, e40285.	2.5	24
87	UPA and PAI-1 Analysis from Fixed Tissues - New Perspectives for a Known Set of Predictive Markers. <i>Current Medicinal Chemistry</i> , 2010, 17, 4370-4377.	2.4	23
88	Single nucleotide polymorphisms in the human E-cadherin gene. <i>Human Genetics</i> , 1995, 96, 739-740.	3.8	22
89	Protein Microarray-based Comparison of HER2, Estrogen Receptor, and Progesterone Receptor Status in Core Biopsies and Surgical Specimens From FFPE Breast Cancer Tissues. <i>Applied Immunohistochemistry and Molecular Morphology</i> , 2011, 19, 300-305.	1.2	22
90	Molecular Mechanisms of Carcinogenesis in Gastric Cancer. <i>Recent Results in Cancer Research</i> , 2003, 162, 65-72.	1.8	22

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91	Targeted therapies in cancer - challenges and chances offered by newly developed techniques for protein analysis in clinical tissues. <i>Journal of Cancer</i> , 2011, 2, 26-35.	2.5	21
92	Profiling signalling pathways in formalin-fixed and paraffin-embedded breast cancer tissues reveals cross-talk between EGFR, HER2, HER3 and uPAR. <i>Journal of Cellular Physiology</i> , 2012, 227, 204-212.	4.1	21
93	Molecular analysis of E-cadherin and cadherin-11 in Wilms' tumours. , 2000, 191, 162-169.		20
94	Motility Enhancement by Tumor-Derived Mutant E-Cadherin Is Sensitive to Treatment with Epidermal Growth Factor Receptor and Phosphatidylinositol 3-Kinase Inhibitors. <i>Experimental Cell Research</i> , 2002, 276, 129-141.	2.6	20
95	Antibody validation by combining immunohistochemistry and protein extraction from formalin-fixed paraffin-embedded tissues. <i>Histopathology</i> , 2012, 60, E37-50.	2.9	20
96	Functional loss of E-cadherin and cadherin-11 alleles on chromosome 16q22 in colonic cancer. , 1999, 187, 530-534.		19
97	Effect of Wild-Type and Mutant E-Cadherin on Cell Proliferation and Responsiveness to the Chemotherapeutic Agents Cisplatin, Etoposide, and 5-Fluorouracil. <i>Oncology</i> , 2004, 66, 150-159.	1.9	19
98	Locoregional alpha-radioimmunotherapy of intraperitoneal tumor cell dissemination using a tumor-specific monoclonal antibody. <i>Clinical Cancer Research</i> , 2003, 9, 3922S-8S.	7.0	19
99	“Liquid Morphology” Applied Immunohistochemistry and Molecular Morphology, 2011, 19, 1-9.	1.2	18
100	Regulatory structures of gene expression, DNA-replication and DNA-rearrangement in macronuclear genes of <i>Stylonychia lemnae</i> , a hypotrichous ciliate. <i>European Journal of Protistology</i> , 1989, 25, 158-167.	1.5	17
101	Efficiency of Single-cell Polymerase Chain Reaction from Stained Histologic Slides and Integrity of DNA in Archival Tissue. <i>Diagnostic Molecular Pathology</i> , 1997, 6, 292-297.	2.1	17
102	Tumor-associated E-cadherin mutations do not induce Wnt target gene expression, but affect E-cadherin repressors. <i>Laboratory Investigation</i> , 2004, 84, 1372-1386.	3.7	16
103	Precise measurement of the E-cadherin repressor Snail in formalin-fixed endometrial carcinoma using protein lysate microarrays. <i>Clinical and Experimental Metastasis</i> , 2008, 25, 679-683.	3.3	16
104	Using tissue samples for proteomic studies”Critical considerations. <i>Proteomics - Clinical Applications</i> , 2015, 9, 257-267.	1.6	15
105	Producing Reverse Phase Protein Microarrays from Formalin-Fixed Tissues. <i>Methods in Molecular Biology</i> , 2011, 785, 123-140.	0.9	15
106	Heat Shock Protein 90 (HSP90) and Her2 in Adenocarcinomas of the Esophagus. <i>Cancers</i> , 2014, 6, 1382-1393.	3.7	13
107	Oncogenic Linear Collagen VI of Invasive Breast Cancer Is Induced by CCL5. <i>Journal of Clinical Medicine</i> , 2020, 9, 991.	2.4	13
108	Variation in Cell Signaling Protein Expression May Introduce Sampling Bias in Primary Epithelial Ovarian Cancer. <i>PLoS ONE</i> , 2013, 8, e77825.	2.5	12

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109	Epidemiologic Risk Factors in a Comparison of a Barrett Esophagus Registry (BarrettNET) and a Caseâ€“Control Population in Germany. <i>Cancer Prevention Research</i> , 2020, 13, 377-384.	1.5	12
110	Extraction of Phosphorylated Proteins from Formalin-Fixed Cancer Cells and Tissues. <i>The Open Pathology Journal</i> , 2008, 2, 46-52.	1.0	12
111	Post-neoadjuvant cellular dissociation grading based on tumour budding and cell nest size is associated with therapy response and survival in oesophageal squamous cell carcinoma. <i>British Journal of Cancer</i> , 2019, 121, 1050-1057.	6.4	11
112	Stakeholder engagement to ensure the sustainability of biobanks: a survey of potential users of biobank services. <i>European Journal of Human Genetics</i> , 2021, , .	2.8	8
113	Mutant Cell Surface Receptors as Targets for Individualized Cancer Diagnosis and Therapy. <i>Current Cancer Drug Targets</i> , 2001, 1, 121-128.	1.6	7
114	Molecular medicine of gastric adenocarcinomas. <i>Expert Reviews in Molecular Medicine</i> , 2005, 7, 1-13.	3.9	7
115	BarrettNETâ€“a prospective registry for risk estimation of patients with Barrett's esophagus to progress to adenocarcinoma. <i>Ecological Management and Restoration</i> , 2019, 32, .	0.4	7
116	Characterization of Signalling Pathways by Reverse Phase Protein Arrays. <i>Methods in Molecular Biology</i> , 2013, 1049, 285-299.	0.9	6
117	Recent progress in protein profiling of clinical tissues for next-generation molecular diagnostics. <i>Expert Review of Molecular Diagnostics</i> , 2015, 15, 1277-1292.	3.1	6
118	PET-directed combined modality therapy for gastroesophageal junction cancer: First results of the prospective MEMORI trial.. <i>Journal of Clinical Oncology</i> , 2019, 37, 4018-4018.	1.6	6
119	Non-radioactive protein truncation test (nrPTT) for rapid detection of gene mutations. <i>Trends in Genetics</i> , 1996, 12, 250.	6.7	3
120	Lysate Preparation for Reverse Phase Protein Arrays. <i>Advances in Experimental Medicine and Biology</i> , 2019, 1188, 21-30.	1.6	2
121	A case of multiple diffuse gastric carcinoma with regional expression of mutant E-cadherin. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2008, 452, 581-583.	2.8	1
122	Molecular Analysis of Gene Expression in Tumor Pathology. <i>Advances in Experimental Medicine and Biology</i> , 2003, 532, 19-26.	1.6	1
123	E-cadherin. <i>The AFCS-nature Molecule Pages</i> , 0, , .	0.2	1
124	Efficiency of Single-cell Polymerase Chain Reaction from Stained Histologic Slides and Integrity of DNA in Archival Tissue. <i>Diagnostic Molecular Pathology</i> , 1998, 7, 127.	2.1	0
125	11 Role of Immunohistochemical Expression of E-Cadherin in Diffuse-Type Gastric Cancer. <i>Handbook of Immunohistochemistry and in Situ Hybridization of Human Carcinomas</i> , 2005, 4, 169-175.	0.0	0
126	Tumor specificity and in vivo targeting of an antibody against exon 9 deleted E-cadherin in gastric cancer. <i>Journal of Cancer Research and Clinical Oncology</i> , 2007, 133, 987-994.	2.5	0

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127	Reverse-Phase Protein Microarrays. , 2011, , 279-282.		0
128	Expression Patterns of Snail1, E-Cadherin and N-Cadherin Proteins in the Developing Kidney and in Wilmsâ€™ Tumor (Nephroblastoma). Rare Cancers and Therapy, 2014, 2, 1-9.	0.2	0
129	Federated Biobanking with Corporate Service Unit: The Munich Biobank Alliance Blueprint. Biopreservation and Biobanking, 2017, 15, 75-79.	1.0	0
130	Magenkarzinom. , 2002, , 165-185.		0
131	One-Dimensional Sodium-Dodecyl-Sulfate (SDS) Polyacrylamide Gel Electrophoresis. , 2011, , 261-264.		0