

BogumiÅ, Kaczkowski

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

10,429
citations

331670

21
h-index

454955

30
g-index

35
all docs

35
docs citations

35
times ranked

23840
citing authors

#	ARTICLE	IF	CITATIONS
1	Inhibition of BCL2A1 by STAT5 inactivation overcomes resistance to targeted therapies of FLT3-ITD/D835 mutant AML. <i>Translational Oncology</i> , 2022, 18, 101354.	3.7	9
2	Development of p53 knockout U87MG cell line for unbiased drug delivery testing system using CRISPR-Cas9 and transcriptomic analysis. <i>Journal of Biotechnology</i> , 2021, 332, 72-82.	3.8	0
3	Discovery of widespread transcription initiation at microsatellites predictable by sequence-based deep neural network. <i>Nature Communications</i> , 2021, 12, 3297.	12.8	11
4	Functional annotation of human long noncoding RNAs via molecular phenotyping. <i>Genome Research</i> , 2020, 30, 1060-1072.	5.5	109
5	Transcriptional landscape of <i>Mycobacterium tuberculosis</i> infection in macrophages. <i>Scientific Reports</i> , 2018, 8, 6758.	3.3	92
6	JQ1 affects BRD2-dependent and independent transcription regulation without disrupting H4-hyperacetylated chromatin states. <i>Epigenetics</i> , 2018, 13, 410-431.	2.7	32
7	Integrative CAGE and DNA Methylation Profiling Identify Epigenetically Regulated Genes in NSCLC. <i>Molecular Cancer Research</i> , 2017, 15, 1354-1365.	3.4	25
8	Transcriptome Analysis of Recurrently Deregulated Genes across Multiple Cancers Identifies New Pan-Cancer Biomarkers. <i>Cancer Research</i> , 2016, 76, 216-226.	0.9	80
9	Epi-drivers and cancer-testis genes. <i>Translational Cancer Research</i> , 2016, 5, 334-336.	1.0	1
10	Down-Regulation of miR-129-5p and the let-7 Family in Neuroendocrine Tumors and Metastases Leads to Up-Regulation of Their Targets Egr1, G3bp1, Hmga2 and Bach1. <i>Genes</i> , 2015, 6, 1-21.	2.4	53
11	Cancers of unknown primary origin (CUP) are characterized by chromosomal instability (CIN) compared to metastasis of know origin. <i>BMC Cancer</i> , 2015, 15, 151.	2.6	36
12	Batf2/Irf1 Induces Inflammatory Responses in Classically Activated Macrophages, Lipopolysaccharides, and Mycobacterial Infection. <i>Journal of Immunology</i> , 2015, 194, 6035-6044.	0.8	83
13	CAGE profiling of ncRNAs in hepatocellular carcinoma reveals widespread activation of retroviral LTR promoters in virus-induced tumors. <i>Genome Research</i> , 2015, 25, 1812-1824.	5.5	49
14	A promoter-level mammalian expression atlas. <i>Nature</i> , 2014, 507, 462-470.	27.8	1,838
15	Micro<scp>RNA</scp> expression analysis and <scp>M</scp>ultiplex ligationâ€dependent probe amplification in metastatic and nonâ€metastatic uveal melanoma. <i>Acta Ophthalmologica</i> , 2014, 92, 541-549.	1.1	29
16	HemaExplorer: a database of mRNA expression profiles in normal and malignant haematopoiesis. <i>Nucleic Acids Research</i> , 2013, 41, D1034-D1039.	14.5	65
17	Integrative analyses reveal novel strategies in HPV11,-16 and -45 early infection. <i>Scientific Reports</i> , 2012, 2, 515.	3.3	45
18	HemaExplorer: a Web server for easy and fast visualization of gene expression in normal and malignant hematopoiesis. <i>Blood</i> , 2012, 119, 6394-6395.	1.4	32

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19	The Rectal Cancer microRNAome – microRNA Expression in Rectal Cancer and Matched Normal Mucosa. <i>Clinical Cancer Research</i> , 2012, 18, 4919-4930.	7.0	174
20	Comprehensive molecular characterization of human colon and rectal cancer. <i>Nature</i> , 2012, 487, 330-337.	27.8	7,168
21	A Decade of Global mRNA and miRNA Profiling of HPV-Positive Cell Lines and Clinical Specimens. <i>The Open Virology Journal</i> , 2012, 6, 216-231.	1.8	23
22	Differential expression of cellular microRNAs in HPV 11, -16, and -45 transfected cells. <i>Biochemical and Biophysical Research Communications</i> , 2011, 412, 20-25.	2.1	22
23	Global microRNA Analysis of the NCI-60 Cancer Cell Panel. <i>Molecular Cancer Therapeutics</i> , 2011, 10, 375-384.	4.1	74
24	MicroRNA Expression Profiling of the Porcine Developing Brain. <i>PLoS ONE</i> , 2011, 6, e14494.	2.5	52
25	The microRNA molecular signature of atypic and common acquired melanocytic nevi: differential expression of miR-125b and let-7c. <i>Experimental Dermatology</i> , 2011, 20, 278-280.	2.9	23
26	Changes in oncomiR expression in CTCL cell lines during apoptosis induced by Notch inhibition. <i>Leukemia Research</i> , 2010, 34, e235-e236.	0.8	8
27	Reproducible pattern of microRNA in normal human skin. <i>Experimental Dermatology</i> , 2010, 19, e201-5.	2.9	20
28	MicroRNAs and potential target interactions in psoriasis. <i>Journal of Dermatological Science</i> , 2010, 58, 177-185.	1.9	193
29	Differential expression of cellular microRNAs in HPV-11 transfected cells. An analysis by three different array platforms and qRT-PCR. <i>Biochemical and Biophysical Research Communications</i> , 2010, 403, 357-362.	2.1	12
30	A simple procedure for routine RNA extraction and miRNA array analyses from a single thyroid <i>in vivo</i> fine needle aspirate. <i>Scandinavian Journal of Clinical and Laboratory Investigation</i> , 2010, 70, 529-534.	1.2	8
31	Structural profiles of human miRNA families from pairwise clustering. <i>Bioinformatics</i> , 2009, 25, 291-294.	4.1	62
32	MICRORNA EXPRESSION ANALYSIS BY LNA ENHANCED MICROARRAYS. , 0, , 23-46.		1