

Frauke Goeman

List of Publications by Year in descending order

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Version: 2024-02-01

36
papers

846
citations

430874

18
h-index

501196

28
g-index

36
all docs

36
docs citations

36
times ranked

1779
citing authors

#	ARTICLE	IF	CITATIONS
1	MALAT1-dependent hsa_circ_0076611 regulates translation rate in triple-negative breast cancer. Communications Biology, 2022, 5, .	4.4	8
2	KEAP1 and TP53 Frame Genomic, Evolutionary, and Immunologic Subtypes of Lung Adenocarcinoma With Different Sensitivity to Immunotherapy. Journal of Thoracic Oncology, 2021, 16, 2065-2077.	1.1	28
3	Multi-omic approach identifies a transcriptional network coupling innate immune response to proliferation in the blood of COVID-19 cancer patients. Cell Death and Disease, 2021, 12, 1019.	6.3	3
4	Che-1/AATF-induced transcriptionally active chromatin promotes cell proliferation in multiple myeloma. Blood Advances, 2020, 4, 5616-5630.	5.2	10
5	Next-Generation Sequencing Approaches for the Identification of Pathognomonic Fusion Transcripts in Sarcomas: The Experience of the Italian ACC Sarcoma Working Group. Frontiers in Oncology, 2020, 10, 489.	2.8	38
6	Multicohort and cross-platform validation of a prognostic Wnt signature in colorectal cancer. Clinical and Translational Medicine, 2020, 10, e199.	4.0	1
7	Mutations in the KEAP1-NFE2L2 Pathway Define a Molecular Subset of Rapidly Progressing Lung Adenocarcinoma. Journal of Thoracic Oncology, 2019, 14, 1924-1934.	1.1	60
8	Combinations of immuno-checkpoint inhibitors predictive biomarkers only marginally improve their individual accuracy. Journal of Translational Medicine, 2019, 17, 131.	4.4	17
9	Poly-specific neoantigen-targeted cancer vaccines delay patient derived tumor growth. Journal of Experimental and Clinical Cancer Research, 2019, 38, 78.	8.6	32
10	The clinical significance of PD-L1 in advanced gastric cancer is dependent on ARID1A mutations and ATM expression. Oncoimmunology, 2018, 7, e1457602.	4.6	11
11	Che-1 is targeted by c-Myc to sustain proliferation in pre-B cell acute lymphoblastic leukemia. EMBO Reports, 2018, 19, .	4.5	23
12	Coexisting YAP expression and TP53 missense mutations delineates a molecular scenario unexpectedly associated with better survival outcomes in advanced gastric cancer. Journal of Translational Medicine, 2018, 16, 247.	4.4	6
13	Deep sequencing and pathway-focused analysis revealed multigene oncodriver signatures predicting survival outcomes in advanced colorectal cancer. Oncogenesis, 2018, 7, 55.	4.9	12
14	Expression of the Hippo transducer TAZ in association with WNT pathway mutations impacts survival outcomes in advanced gastric cancer patients treated with first-line chemotherapy. Journal of Translational Medicine, 2018, 16, 22.	4.4	13
15	Abstract 350: Che-1/aatf-induced transcriptionally active chromatin promotes cell growth in multiple myeloma. , 2018, , .		1
16	DNA damage repair and survival outcomes in advanced gastric cancer patients treated with first-line chemotherapy. International Journal of Cancer, 2017, 140, 2587-2595.	5.1	30
17	MicroRNAs as Key Effectors in the p53 Network. International Review of Cell and Molecular Biology, 2017, 333, 51-90.	3.2	34
18	Metformin-induced ablation of microRNA 21-5p releases Sestrin-1 and CAB39L antitumoral activities. Cell Discovery, 2017, 3, 17022.	6.7	59

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19	Che-1 sustains hypoxic response of colorectal cancer cells by affecting Hif-1 α stabilization. Journal of Experimental and Clinical Cancer Research, 2017, 36, 32.	8.6	23
20	Deptor transcriptionally regulates endoplasmic reticulum homeostasis in multiple myeloma cells. Oncotarget, 2016, 7, 70546-70558.	1.8	19
21	Multitargeting activity of miR-24 inhibits long-term melatonin anticancer effects. Oncotarget, 2016, 7, 20532-20548.	1.8	49
22	UCN-01 enhances cytotoxicity of irinotecan in colorectal cancer stem-like cells by impairing DNA damage response. Oncotarget, 2016, 7, 44113-44128.	1.8	17
23	Application of RNA-Seq Technology in Cancer Chemoprevention. Methods in Molecular Biology, 2016, 1379, 31-43.	0.9	1
24	Cdx2 Polymorphism Affects the Activities of Vitamin D Receptor in Human Breast Cancer Cell Lines and Human Breast Carcinomas. PLoS ONE, 2015, 10, e0124894.	2.5	21
25	Che-1-induced inhibition of mTOR pathway enables stress-induced autophagy. EMBO Journal, 2015, 34, 1214-1230.	7.8	66
26	Che-1 modulates the decision between cell cycle arrest and apoptosis by its binding to p53. Cell Death and Disease, 2015, 6, e1764-e1764.	6.3	35
27	<i>Cynara scolymus</i> affects malignant pleural mesothelioma by promoting apoptosis and restraining invasion. Oncotarget, 2015, 6, 18134-18150.	1.8	36
28	VDR primary targets by genome-wide transcriptional profiling. Journal of Steroid Biochemistry and Molecular Biology, 2014, 143, 348-356.	2.5	36
29	ChIP-on-chip to Identify Mutant p53 Targets. Methods in Molecular Biology, 2013, 962, 211-226.	0.9	4
30	Molecular imaging of nuclear factor- κ B transcriptional activity maps proliferation sites in live animals. Molecular Biology of the Cell, 2012, 23, 1467-1474.	2.1	33
31	ChIP-on-Chip Analysis of In Vivo Mutant p53 Binding To Selected Gene Promoters. OMICS A Journal of Integrative Biology, 2011, 15, 305-312.	2.0	36
32	Novel insights into the cytoplasmic functions of p53. Cell Cycle, 2010, 9, 2491-2501.	2.6	1
33	ING2 recruits histone methyltransferase activity with methylation site specificity distinct from histone H3 lysines 4 and 9. Biochimica Et Biophysica Acta - Molecular Cell Research, 2008, 1783, 1673-1680.	4.1	17
34	The Tumor Suppressors p33ING1 and p33ING2 Interact with Alienin Vivo and Enhance Alien-Mediated Gene Silencing. Journal of Proteome Research, 2007, 6, 4182-4188.	3.7	9
35	Alien inhibits E2F1 gene expression and cell proliferation. Biochimica Et Biophysica Acta - Molecular Cell Research, 2007, 1773, 1447-1454.	4.1	9
36	Growth Inhibition by the Tumor Suppressor p33ING1 in Immortalized and Primary Cells: Involvement of Two Silencing Domains and Effect of Ras. Molecular and Cellular Biology, 2005, 25, 422-431.	2.3	48