

Nam Hee Kim

List of Publications by Year in descending order

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Version: 2024-02-01

45
papers

3,283
citations

304743

22
h-index

254184

43
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docs citations

47
times ranked

5872
citing authors

#	ARTICLE	IF	CITATIONS
1	A Wnt-Axin-GSK3 ^β cascade regulates Snail1 activity in breast cancer cells. <i>Nature Cell Biology</i> , 2006, 8, 1398-1406.	10.3	560
2	New class of microRNA targets containing simultaneous 5'-UTR and 3'-UTR interaction sites. <i>Genome Research</i> , 2009, 19, 1175-1183.	5.5	398
3	A p53/miRNA-34 axis regulates Snail1-dependent cancer cell epithelial-mesenchymal transition. <i>Journal of Cell Biology</i> , 2011, 195, 417-433.	5.2	390
4	p53 and MicroRNA-34 Are Suppressors of Canonical Wnt Signaling. <i>Science Signaling</i> , 2011, 4, ra71.	3.6	272
5	Snail1 is stabilized by O-GlcNAc modification in hyperglycaemic condition. <i>EMBO Journal</i> , 2010, 29, 3787-3796.	7.8	153
6	Snail reprograms glucose metabolism by repressing phosphofructokinase PFKP allowing cancer cell survival under metabolic stress. <i>Nature Communications</i> , 2017, 8, 14374.	12.8	144
7	Therapeutic implications of cancer epithelial-mesenchymal transition (EMT). <i>Archives of Pharmacal Research</i> , 2019, 42, 14-24.	6.3	133
8	Exosome-based delivery of super-repressor β -catenin relieves sepsis-associated organ damage and mortality. <i>Science Advances</i> , 2020, 6, eaaz6980.	10.3	132
9	The Pentose Phosphate Pathway as a Potential Target for Cancer Therapy. <i>Biomolecules and Therapeutics</i> , 2018, 26, 29-38.	2.4	121
10	MiRNA-34 intrinsically links p53 tumor suppressor and Wnt signaling. <i>Cell Cycle</i> , 2012, 11, 1273-1281.	2.6	104
11	p53 regulates nuclear GSK-3 levels through miR-34-mediated Axin2 suppression in colorectal cancer cells. <i>Cell Cycle</i> , 2013, 12, 1578-1587.	2.6	103
12	<i>Helicobacter pylori</i> CagA promotes Snail-mediated epithelial-mesenchymal transition by reducing GSK-3 activity. <i>Nature Communications</i> , 2014, 5, 4423.	12.8	88
13	Consecutive Targetable Smart Nanoprobe for Molecular Recognition of Cytoplasmic microRNA in Metastatic Breast Cancer. <i>ACS Nano</i> , 2012, 6, 8525-8535.	14.6	83
14	Dishevelled has a YAP nuclear export function in a tumor suppressor context-dependent manner. <i>Nature Communications</i> , 2018, 9, 2301.	12.8	55
15	Exosome-based delivery of super-repressor β -catenin ameliorates kidney ischemia-reperfusion injury. <i>Kidney International</i> , 2021, 100, 570-584.	5.2	50
16	Catabolic metabolism during cancer EMT. <i>Archives of Pharmacal Research</i> , 2015, 38, 313-320.	6.3	49
17	Anchored Proteinase-Targetable Optomagnetic Nanoprobes for Molecular Imaging of Invasive Cancer Cells. <i>Angewandte Chemie - International Edition</i> , 2012, 51, 945-948.	13.8	42
18	Nuclear Localization Signals of the E-Cadherin Transcriptional Repressor Snail. <i>Cells Tissues Organs</i> , 2007, 185, 66-72.	2.3	38

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19	Loss of SLC25A11 causes suppression of NSCLC and melanoma tumor formation. <i>EBioMedicine</i> , 2019, 40, 184-197.	6.1	35
20	2-Hydroxycinnamaldehyde inhibits the epithelial-mesenchymal transition in breast cancer cells. <i>Breast Cancer Research and Treatment</i> , 2013, 137, 697-708.	2.5	32
21	Niclosamide is a potential therapeutic for familial adenomatosis polyposis by disrupting Axin-GSK3 interaction. <i>Oncotarget</i> , 2017, 8, 31842-31855.	1.8	29
22	Real-time Quantitative Monitoring of Specific Peptide Cleavage by a Proteinase for Cancer Diagnosis. <i>Angewandte Chemie - International Edition</i> , 2012, 51, 5837-5841.	13.8	28
23	Frequent oncogenic BRAF V600E mutation in odontogenic keratocyst. <i>Oral Oncology</i> , 2017, 74, 62-67.	1.5	23
24	Potential role of HIF-1-responsive microRNA210/HIF3 axis on gemcitabine resistance in cholangiocarcinoma cells. <i>PLoS ONE</i> , 2018, 13, e0199827.	2.5	22
25	Anti-helminthic niclosamide inhibits Ras-driven oncogenic transformation via activation of GSK-3. <i>Oncotarget</i> , 2017, 8, 31856-31863.	1.8	22
26	Snail augments fatty acid oxidation by suppression of mitochondrial ACC2 during cancer progression. <i>Life Science Alliance</i> , 2020, 3, e202000683.	2.8	22
27	Combined effects of niclosamide and temozolomide against human glioblastoma tumorspheres. <i>Journal of Cancer Research and Clinical Oncology</i> , 2020, 146, 2817-2828.	2.5	18
28	Disheveling Wnt and Hippo. <i>BMB Reports</i> , 2018, 51, 425-426.	2.4	16
29	Micellized Protein Transduction Domain-Bone Morphogenetic Protein-7 Efficiently Blocks Renal Fibrosis Via Inhibition of Transforming Growth Factor-Beta-Mediated Epithelial-Mesenchymal Transition. <i>Frontiers in Pharmacology</i> , 2020, 11, 591275.	3.5	13
30	Metformin and Niclosamide Synergistically Suppress Wnt and YAP in APC-Mutated Colorectal Cancer. <i>Cancers</i> , 2021, 13, 3437.	3.7	13
31	A platform technique for growth factor delivery with novel mode of action. <i>Biomaterials</i> , 2014, 35, 9888-9896.	11.4	12
32	Combined treatment with 2-hydroxycinnamaldehyde and temozolomide suppresses glioblastoma tumorspheres by decreasing stemness and invasiveness. <i>Journal of Neuro-Oncology</i> , 2019, 143, 69-77.	2.9	12
33	Breast Cancer Subtypes Underlying EMT-Mediated Catabolic Metabolism. <i>Cells</i> , 2020, 9, 2064.	4.1	12
34	Natural products used as a chemical library for protein-protein interaction targeted drug discovery. <i>Journal of Molecular Graphics and Modelling</i> , 2018, 79, 46-58.	2.4	10
35	Exploring the chemical space of protein-protein interaction inhibitors through machine learning. <i>Scientific Reports</i> , 2021, 11, 13369.	3.3	8
36	Competing Endogenous RNA of Snail and Zeb1 UTR in Therapeutic Resistance of Colorectal Cancer. <i>International Journal of Molecular Sciences</i> , 2021, 22, 9589.	4.1	8

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37	Microsphere-Based Nanoindentation for the Monitoring of Cellular Cortical Stiffness Regulated by MT1-MMP. <i>Small</i> , 2018, 14, e1803000.	10.0	6
38	Newly designed Protein Transduction Domain (PTD)-mediated BMP-7 is a potential therapeutic for peritoneal fibrosis. <i>Journal of Cellular and Molecular Medicine</i> , 2020, 24, 13507-13522.	3.6	6
39	Prediction of African Swine Fever Virus Inhibitors by Molecular Docking-Driven Machine Learning Models. <i>Molecules</i> , 2021, 26, 3592.	3.8	6
40	Inducing re-epithelialization in skin wound through cultured oral mucosal keratinocytes. <i>Journal of the Korean Association of Oral and Maxillofacial Surgeons</i> , 2013, 39, 63.	0.8	5
41	Epithelial-mesenchymal transition in osteogenic sarcoma of the neck following oral squamous cell carcinoma. <i>Journal of the Korean Association of Oral and Maxillofacial Surgeons</i> , 2010, 36, 172.	0.8	1
42	Innenrücktitelbild: Real-Time Quantitative Monitoring of Specific Peptide Cleavage by a Proteinase for Cancer Diagnosis (<i>Angew. Chem.</i> 24/2012). <i>Angewandte Chemie</i> , 2012, 124, 6119-6119.	2.0	0
43	Inside Back Cover: Real-Time Quantitative Monitoring of Specific Peptide Cleavage by a Proteinase for Cancer Diagnosis (<i>Angew. Chem. Int. Ed.</i> 24/2012). <i>Angewandte Chemie - International Edition</i> , 2012, 51, 6015-6015.	13.8	0
44	A rapidly growing gingival mass. <i>Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology</i> , 2013, 115, 2-8.	0.4	0
45	A micellized bone morphogenetic protein-7 prodrug ameliorates liver fibrosis by suppressing transforming growth factor- signaling.. <i>American Journal of Cancer Research</i> , 2022, 12, 763-778.	1.4	0