

# Nam Hee Kim

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3873902/publications.pdf>

Version: 2024-02-01

45  
papers

3,283  
citations

304743

22  
h-index

254184

43  
g-index

47  
all docs

47  
docs citations

47  
times ranked

5872  
citing authors

#	ARTICLE	IF	CITATIONS
1	A micellized bone morphogenetic protein-7 prodrug ameliorates liver fibrosis by suppressing transforming growth factor- signaling.. American Journal of Cancer Research, 2022, 12, 763-778.	1.4	0
2	Prediction of African Swine Fever Virus Inhibitors by Molecular Docking-Driven Machine Learning Models. Molecules, 2021, 26, 3592.	3.8	6
3	Exploring the chemical space of protein-protein interaction inhibitors through machine learning. Scientific Reports, 2021, 11, 13369.	3.3	8
4	Metformin and Niclosamide Synergistically Suppress Wnt and YAP in APC-Mutated Colorectal Cancer. Cancers, 2021, 13, 3437.	3.7	13
5	Competing Endogenous RNA of Snail and Zeb1 UTR in Therapeutic Resistance of Colorectal Cancer. International Journal of Molecular Sciences, 2021, 22, 9589.	4.1	8
6	Exosome-based delivery of super-repressor $\beta$ -catenin ameliorates kidney ischemia-reperfusion injury. Kidney International, 2021, 100, 570-584.	5.2	50
7	Newly designed Protein Transduction Domain (PTD)-mediated BMP-7 is a potential therapeutic for peritoneal fibrosis. Journal of Cellular and Molecular Medicine, 2020, 24, 13507-13522.	3.6	6
8	Micellized Protein Transduction Domain-Bone Morphogenetic Protein-7 Efficiently Blocks Renal Fibrosis Via Inhibition of Transforming Growth Factor- $\beta$ -Mediated Epithelial-Mesenchymal Transition. Frontiers in Pharmacology, 2020, 11, 591275.	3.5	13
9	Combined effects of niclosamide and temozolomide against human glioblastoma tumorspheres. Journal of Cancer Research and Clinical Oncology, 2020, 146, 2817-2828.	2.5	18
10	Breast Cancer Subtypes Underlying EMT-Mediated Catabolic Metabolism. Cells, 2020, 9, 2064.	4.1	12
11	Exosome-based delivery of super-repressor $\beta$ -catenin relieves sepsis-associated organ damage and mortality. Science Advances, 2020, 6, eaaz6980.	10.3	132
12	Snail augments fatty acid oxidation by suppression of mitochondrial ACC2 during cancer progression. Life Science Alliance, 2020, 3, e202000683.	2.8	22
13	Loss of SLC25A11 causes suppression of NSCLC and melanoma tumor formation. EBioMedicine, 2019, 40, 184-197.	6.1	35
14	Combined treatment with $\alpha$ -hydroxycinnamaldehyde and temozolomide suppresses glioblastoma tumorspheres by decreasing stemness and invasiveness. Journal of Neuro-Oncology, 2019, 143, 69-77.	2.9	12
15	Therapeutic implications of cancer epithelial-mesenchymal transition (EMT). Archives of Pharmacal Research, 2019, 42, 14-24.	6.3	133
16	Natural products used as a chemical library for protein-protein interaction targeted drug discovery. Journal of Molecular Graphics and Modelling, 2018, 79, 46-58.	2.4	10
17	The Pentose Phosphate Pathway as a Potential Target for Cancer Therapy. Biomolecules and Therapeutics, 2018, 26, 29-38.	2.4	121
18	Microsphere-Based Nanoindentation for the Monitoring of Cellular Cortical Stiffness Regulated by MT1-MMP. Small, 2018, 14, e1803000.	10.0	6

#	ARTICLE	IF	CITATIONS
19	Potential role of HIF-1-responsive microRNA210/HIF3 axis on gemcitabine resistance in cholangiocarcinoma cells. PLoS ONE, 2018, 13, e0199827.	2.5	22
20	Dishevelled has a YAP nuclear export function in a tumor suppressor context-dependent manner. Nature Communications, 2018, 9, 2301.	12.8	55
21	Disheveling Wnt and Hippo. BMB Reports, 2018, 51, 425-426.	2.4	16
22	Snail reprograms glucose metabolism by repressing phosphofructokinase PFKP allowing cancer cell survival under metabolic stress. Nature Communications, 2017, 8, 14374.	12.8	144
23	Frequent oncogenic BRAF V600E mutation in odontogenic keratocyst. Oral Oncology, 2017, 74, 62-67.	1.5	23
24	Nicosamide is a potential therapeutic for familial adenomatosis polyposis by disrupting Axin-GSK3 interaction. Oncotarget, 2017, 8, 31842-31855.	1.8	29
25	Anti-helminthic nicosamide inhibits Ras-driven oncogenic transformation via activation of GSK-3. Oncotarget, 2017, 8, 31856-31863.	1.8	22
26	Catabolic metabolism during cancer EMT. Archives of Pharmacal Research, 2015, 38, 313-320.	6.3	49
27	Helicobacter pylori CagA promotes Snail-mediated epithelial-mesenchymal transition by reducing GSK-3 activity. Nature Communications, 2014, 5, 4423.	12.8	88
28	A platform technique for growth factor delivery with novel mode of action. Biomaterials, 2014, 35, 9888-9896.	11.4	12
29	2-Hydroxycinnamaldehyde inhibits the epithelial-mesenchymal transition in breast cancer cells. Breast Cancer Research and Treatment, 2013, 137, 697-708.	2.5	32
30	A rapidly growing gingival mass. Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology, 2013, 115, 2-8.	0.4	0
31	p53 regulates nuclear GSK-3 levels through miR-34-mediated Axin2 suppression in colorectal cancer cells. Cell Cycle, 2013, 12, 1578-1587.	2.6	103
32	Inducing re-epithelialization in skin wound through cultured oral mucosal keratinocytes. Journal of the Korean Association of Oral and Maxillofacial Surgeons, 2013, 39, 63.	0.8	5
33	Consecutive Targetable Smart Nanoprobe for Molecular Recognition of Cytoplasmic microRNA in Metastatic Breast Cancer. ACS Nano, 2012, 6, 8525-8535.	14.6	83
34	MiRNA-34 intrinsically links p53 tumor suppressor and Wnt signaling. Cell Cycle, 2012, 11, 1273-1281.	2.6	104
35	Innenrücktitelbild: Real-Time Quantitative Monitoring of Specific Peptide Cleavage by a Proteinase for Cancer Diagnosis (Angew. Chem. 24/2012). Angewandte Chemie, 2012, 124, 6119-6119.	2.0	0
36	Real-Time Quantitative Monitoring of Specific Peptide Cleavage by a Proteinase for Cancer Diagnosis. Angewandte Chemie - International Edition, 2012, 51, 5837-5841.	13.8	28

#	ARTICLE	IF	CITATIONS
37	Inside Back Cover: Real-Time Quantitative Monitoring of Specific Peptide Cleavage by a Proteinase for Cancer Diagnosis (Angew. Chem. Int. Ed. 24/2012). <i>Angewandte Chemie - International Edition</i> , 2012, 51, 6015-6015.	13.8	0
38	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
39	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
40	p53 and MicroRNA-34 Are Suppressors of Canonical Wnt Signaling. <i>Science Signaling</i> , 2011, 4, ra71.	3.6	272
41	Snail1 is stabilized by O-GlcNAc modification in hyperglycaemic condition. <i>EMBO Journal</i> , 2010, 29, 3787-3796.	7.8	153
42	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
43	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
44	Nuclear Localization Signals of the E-Cadherin Transcriptional Repressor Snail. <i>Cells Tissues Organs</i> , 2007, 185, 66-72.	2.3	38
45	A Wnt-Axin2-GSK3 <sup>β</sup> cascade regulates Snail1 activity in breast cancer cells. <i>Nature Cell Biology</i> , 2006, 8, 1398-1406.	10.3	560