

# Chaeyong Jung

## List of Publications by Year in descending order

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31  
papers

1,044  
citations

471509

17  
h-index

454955

30  
g-index

31  
all docs

31  
docs citations

31  
times ranked

1601  
citing authors

#	ARTICLE	IF	CITATIONS
1	Growth Modulatory Role of Zinc in Prostate Cancer and Application to Cancer Therapeutics. <i>International Journal of Molecular Sciences</i> , 2020, 21, 2991.	4.1	40
2	Fibroblast growth factor receptor 4 increases epidermal growth factor receptor (EGFR) signaling by inducing amphiregulin expression and attenuates response to EGFR inhibitors in colon cancer. <i>Cancer Science</i> , 2020, 111, 3268-3278.	3.9	15
3	Deficiency of sterol regulatory element-binding protein-1c induces schizophrenia-like behavior in mice. <i>Genes, Brain and Behavior</i> , 2019, 18, e12540.	2.2	22
4	Zinc Inhibits Expression of Androgen Receptor to Suppress Growth of Prostate Cancer Cells. <i>International Journal of Molecular Sciences</i> , 2018, 19, 3062.	4.1	13
5	Targeting CD46 Enhances Anti-Tumoral Activity of Adenovirus Type 5 for Bladder Cancer. <i>International Journal of Molecular Sciences</i> , 2018, 19, 2694.	4.1	15
6	HOXB13-mediated suppression of p21WAF1/CIP1 regulates JNK/c-Jun signaling in prostate cancer cells. <i>Oncology Reports</i> , 2016, 35, 2011-2016.	2.6	13
7	Trimethyltin-induced hippocampal neurodegeneration: A mechanism-based review. <i>Brain Research Bulletin</i> , 2016, 125, 187-199.	3.0	54
8	An Implantable Wireless Interstitial Pressure Sensor With Integrated Guyton Chamber: in vivo Study in Solid Tumors. <i>IEEE Transactions on Biomedical Engineering</i> , 2016, 63, 2273-2277.	4.2	6
9	Efficacy of CD46-targeting chimeric Ad5/35 adenoviral gene therapy for colorectal cancers. <i>Oncotarget</i> , 2016, 7, 38210-38223.	1.8	17
10	HOXB13 regulates the prostate-derived Ets factor: Implications for prostate cancer cell invasion. <i>International Journal of Oncology</i> , 2014, 45, 869-876.	3.3	18
11	SMILE upregulated by metformin inhibits the function of androgen receptor in prostate cancer cells. <i>Cancer Letters</i> , 2014, 354, 390-397.	7.2	26
12	Five-alpha Reductase Inhibitor Influences Expression of Androgen Receptor and HOXB13 in Human Hyperplastic Prostate Tissue. <i>International Braz J Urol: Official Journal of the Brazilian Society of Urology</i> , 2013, 39, 875-883.	1.5	2
13	Î-catenin promotes E-cadherin processing and activates Î-catenin-mediated signaling: Implications on human prostate cancer progression. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2012, 1822, 509-521.	3.8	60
14	Evaluation of HOXB13 as a molecular marker of recurrent prostate cancer. <i>Molecular Medicine Reports</i> , 2012, 5, 901-904.	2.4	16
15	Bilateral asymmetric supernumerary heads of biceps brachii. <i>Anatomy and Cell Biology</i> , 2011, 44, 238.	1.0	14
16	Gene expression profiling of mouse aborted uterus induced by lipopolysaccharide. <i>Anatomy and Cell Biology</i> , 2011, 44, 98.	1.0	1
17	Differential CARM1 expression in prostate and colorectal cancers. <i>BMC Cancer</i> , 2010, 10, 197.	2.6	102
18	HOXB13 is co-localized with androgen receptor to suppress androgen-stimulated prostate-specific antigen expression. <i>Anatomy and Cell Biology</i> , 2010, 43, 284.	1.0	37

#	ARTICLE	IF	CITATIONS
19	HOXB13 promotes androgen independent growth of LNCaP prostate cancer cells by the activation of E2F signaling. <i>Molecular Cancer</i> , 2010, 9, 124.	19.2	64
20	Distribution and three-dimensional appearance of the interstitial cells of Cajal in the rat stomach and duodenum. <i>Microscopy Research and Technique</i> , 2009, 72, 951-956.	2.2	6
21	Differential expression of osteocalcin during the metastatic progression of prostate cancer. <i>Oncology Reports</i> , 2009, 21, 903-8.	2.6	18
22	Muscarinic receptor expression increases following exposure to intravesical pressures of 40cm-H <sub>2</sub> O: a possible mechanism for pressure-induced cell proliferation. <i>World Journal of Urology</i> , 2008, 26, 387-393.	2.2	12
23	Anti-tumor efficacy of a transcriptional replication-competent adenovirus, Ad-OC-E1a, for osteosarcoma pulmonary metastasis. <i>Journal of Gene Medicine</i> , 2006, 8, 679-689.	2.8	17
24	GENE THERAPY FOR PROSTATE CANCER. , 2005, , 75-105.		0
25	Gene Therapy for Prostate Cancer by Controlling Adenovirus E1a and E4 Gene Expression with PSES Enhancer. <i>Cancer Research</i> , 2005, 65, 1941-1951.	0.9	63
26	HOXB13 Induces Growth Suppression of Prostate Cancer Cells as a Repressor of Hormone-Activated Androgen Receptor Signaling. <i>Cancer Research</i> , 2004, 64, 9185-9192.	0.9	124
27	HOXB13 Homeodomain Protein Suppresses the Growth of Prostate Cancer Cells by the Negative Regulation of T-Cell Factor 4. <i>Cancer Research</i> , 2004, 64, 3046-3051.	0.9	91
28	Targeting Prostate Cancer with Conditionally Replicative Adenovirus Using PSMA Enhancer. <i>Molecular Therapy</i> , 2004, 10, 1051-1058.	8.2	18
29	NFATc1 with AP-3 Site Binding Specificity Mediates Gene Expression of Prostate-specific-membrane-antigen. <i>Journal of Molecular Biology</i> , 2003, 330, 749-760.	4.2	32
30	Novel Prostate-Specific Promoter Derived from PSA and PSMA Enhancers. <i>Molecular Therapy</i> , 2002, 6, 415-421.	8.2	85
31	Osteocalcin is incompletely spliced in non-osseous tissues. <i>Gene</i> , 2001, 271, 143-150.	2.2	43