Swei Sunny Hann

List of Publications by Year
in descending order

38 papers	1,461 citations	279487 23 h-index	329751 37 g-index
40 all docs	40 docs citations	40 times ranked	1890 citing authors

#	Article	IF	Citations
1	The regulation and interaction of colon cancerâ€associated transcriptâ€1 and miR7â€5p contribute to the inhibition of SP1 expression by solamargine in human nasopharyngeal carcinoma cells. Phytotherapy Research, 2020, 34, 201-213.	2.8	17
2	The regulation and interaction of PVT1 and miR181a-5p contributes to the repression of SP1 expression by the combination of XJD decoction and cisplatin in human lung cancer cells. Biomedicine and Pharmacotherapy, 2020, 121, 109632.	2.5	9
3	Biological Roles and Mechanisms of Circular RNA in Human Cancers . OncoTargets and Therapy, 2020, Volume 13, 2067-2092.	1.0	125
4	Regulations of miR-183-5p and Snail-Mediated Shikonin-Reduced Epithelial-Mesenchymal Transition in Cervical Cancer Cells . Drug Design, Development and Therapy, 2020, Volume 14, 577-589.	2.0	19
5	Novel regulation of miRâ€34aâ€5p and HOTAIR by the combination of berberine and gefitinibÂ leading to inhibition of EMT in human lung cancer. Journal of Cellular and Molecular Medicine, 2020, 24, 5578-5592.	1.6	55
6	Novel reciprocal interaction of lncRNA HOTAIR and miRâ€214â€3p contribute to the solamargineâ€inhibited PDPK1 gene expression in human lung cancer. Journal of Cellular and Molecular Medicine, 2019, 23, 7749-7761.	1.6	23
7	The Reciprocal Interaction Between LncRNA CCAT1 and miR-375-3p Contribute to the Downregulation of IRF5 Gene Expression by Solasonine in HepG2 Human Hepatocellular Carcinoma Cells. Frontiers in Oncology, 2019, 9, 1081.	1.3	20
8	Novel Tumor Suppressor lncRNA Growth Arrest-Specific 5 (GAS5) In Human Cancer . OncoTargets and Therapy, 2019, Volume 12, 8421-8436.	1.0	43
9	Interactions among lncRNAs, miRNAs and mRNA in colorectal cancer. Biochimie, 2019, 163, 58-72.	1.3	81
10	The functions and oncogenic roles of CCAT1 in human cancer. Biomedicine and Pharmacotherapy, 2019, 115, 108943.	2.5	46
11	The repression and reciprocal interaction of DNA methyltransferase 1 and specificity protein 1 contributes to the inhibition of MET expression by the combination of Chinese herbal medicine FZKA decoction and erlotinib. Journal of Ethnopharmacology, 2019, 239, 111928.	2.0	6
12	Reciprocal interaction of HOTAIR and SP1 together enhance the ability of Xiaoji decoction and gefitinib to inhibit EP4 expression. Journal of Ethnopharmacology, 2019, 237, 128-140.	2.0	15
13	Interaction Of c-Jun And HOTAIR- Increased Expression Of p21 Converge In Polyphyllin I-Inhibited Growth Of Human Lung Cancer Cells . OncoTargets and Therapy, 2019, Volume 12, 10115-10127.	1.0	11
14	The enhancement of combination of berberine and metformin in inhibition of DNMT1 gene expression through interplay of SP1 and PDPK1. Journal of Cellular and Molecular Medicine, 2018, 22, 600-612.	1.6	21
15	HOTAIR-mediated reciprocal regulation of EZH2 and DNMT1 contribute to polyphyllin I-inhibited growth of castration-resistant prostate cancer cells in vitro and in vivo. Biochimica Et Biophysica Acta - General Subjects, 2018, 1862, 589-599.	1.1	48
16	Repression of PDK1- and LncRNA HOTAIR-Mediated EZH2 Gene Expression Contributes to the Enhancement of Atractylenolide 1 and Erlotinib in the Inhibition of Human Lung Cancer Cells. Cellular Physiology and Biochemistry, 2018, 49, 1615-1632.	1.1	25
17	Inactivation of Stat3 and crosstalk of miRNA155-5p and FOXO3a contribute to the induction of IGFBP1 expression by beta-elemene in human lung cancer. Experimental and Molecular Medicine, 2018, 50, 1-14.	3.2	25
18	Crosstalk of NF-ÎºB/P65 and LncRNA HOTAIR-Mediated Repression of MUC1 Expression Contribute to Synergistic Inhibition of Castration-Resistant Prostate Cancer by Polyphyllin 1â€“Enzalutamide Combination Treatment. Cellular Physiology and Biochemistry, 2018, 47, 759-773.	1.1	31

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19	HOTAIR: An Oncogenic Long Non-Coding RNA in Human Cancer. Cellular Physiology and Biochemistry, 2018, 47, 893-913.	1.1	212
20	Decoction of Chinese Herbal Medicine Fuzheng Kang-Ai Induces Lung Cancer Cell Apoptosis via STAT3/Bcl-2/Caspase-3 Pathway. Evidence-based Complementary and Alternative Medicine, 2018, 2018, 1-14.	0.5	16
21	Interplay of DNA methyltransferase 1 and EZH2 through inactivation of Stat3 contributes to Î²-elemene-inhibited growth of nasopharyngeal carcinoma cells. Scientific Reports, 2017, 7, 509.	1.6	38
22	Emodin Increases Expression of Insulin-Like Growth Factor Binding Protein 1 through Activation of MEK/ERK/AMPKÎ± and Interaction of PPARÎ³ and Sp1 in Lung Cancer. Cellular Physiology and Biochemistry, 2017, 41, 339-357.	1.1	46
23	Combination of Solamargine and Metformin Strengthens IGFBP1 Gene Expression Through Inactivation of Stat3 and Reciprocal Interaction Between FOXO3a and SP1. Cellular Physiology and Biochemistry, 2017, 43, 2310-2326.	1.1	16
24	Activation of ERK and Mutual Regulation of Stat3 and SP1 Contribute to Inhibition of PDK1 Expression by Atractylenolide-1 in Human Lung Cancer Cells. Cellular Physiology and Biochemistry, 2017, 43, 2353-2366.	1.1	20
25	Traditional Chinese medicine, Fuzheng Kang-Ai decoction, inhibits metastasis of lung cancer cells through the STAT3/MMP9 pathway. Molecular Medicine Reports, 2017, 16, 2461-2468.	1.1	26
26	Chinese Herbal Medicine Fuzheng Kang-Ai Decoction Inhibited Lung Cancer Cell Growth through AMPKÎ±-Mediated Induction and Interplay of IGFBP1 and FOXO3a. Evidence-based Complementary and Alternative Medicine, 2016, 2016, 1-15.	0.5	10
27	Chinese herbal medicine Fuzheng Kang-Ai decoction sensitized the effect of gefitinib on inhibition of human lung cancer cells through inactivating PI3-K/Akt -mediated suppressing MUC1 expression. Journal of Ethnopharmacology, 2016, 194, 918-929.	2.0	20
28	Inter-regulation of IGFBP1 and FOXO3a unveils novel mechanism in ursolic acid-inhibited growth of hepatocellular carcinoma cells. Journal of Experimental and Clinical Cancer Research, 2016, 35, 59.	3.5	20
29	Inhibition of EZH2 via activation of SAPK/JNK and reduction of p65 and DNMT1 as a novel mechanism in inhibition of human lung cancer cells by polyphyllin I. Journal of Experimental and Clinical Cancer Research, 2016, 35, 112.	3.5	37
30	Activation of AMPKÎ± mediates additive effects of solamargine and metformin on suppressing MUC1 expression in castration-resistant prostate cancer cells. Scientific Reports, 2016, 6, 36721.	1.6	31
31	Inactivation of PI3-K/Akt and reduction of SP1 and p65 expression increase the effect of solamargine on suppressing EP4 expression in human lung cancer cells. Journal of Experimental and Clinical Cancer Research, 2015, 34, 154.	3.5	34
32	Activation of SAPK/JNK mediated the inhibition and reciprocal interaction of DNA methyltransferase 1 and EZH2 by ursolic acid in human lung cancer cells. Journal of Experimental and Clinical Cancer Research, 2015, 34, 99.	3.5	32
33	Î²â€elemene inhibited expression of <scp>DNA</scp> methyltransferase 1 through activation of <scp>ERK</scp>1/2 and <scp>AMPK</scp>Î± signalling pathways in human lung cancer cells: the role of Sp1. Journal of Cellular and Molecular Medicine, 2015, 19, 630-641.	1.6	94
34	Combination of curcumin and bicalutamide enhanced the growth inhibition of androgen-independent prostate cancer cells through SAPK/JNK and MEK/ERK1/2-mediated targeting NF-ÎºB/p65 and MUC1-C. Journal of Experimental and Clinical Cancer Research, 2015, 34, 46.	3.5	48
35	Inhibition of integrin-linked kinase expression by emodin through crosstalk of AMPKÎ± and ERK1/2 signaling and reciprocal interplay of Sp1 and c-Jun. Cellular Signalling, 2015, 27, 1469-1477.	1.7	40
36	Baicalein increases the expression and reciprocal interplay of RUNX3 and FOXO3a through crosstalk of AMPKÎ± and MEK/ERK1/2 signaling pathways in human non-small cell lung cancer cells. Journal of Experimental and Clinical Cancer Research, 2015, 34, 41.	3.5	43

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37	Repression of phosphoinositide-dependent protein kinase 1 expression by ciglitazone via Egr-1 represents a new approach for inhibition of lung cancer cell growth. Molecular Cancer, 2014, 13, 149.	7.9	24
38	Targeting EP4 by curcumin through cross talks of AMP-dependent kinase alpha and p38 mitogen-activated protein kinase signaling: The role of PGC-1Î± and Sp1. Cellular Signalling, 2013, 25, 2566-2574.	1.7	32