

Shuangda Li

List of Publications by Year in descending order

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51
papers

2,690
citations

136740

32
h-index

189595

50
g-index

65
all docs

65
docs citations

65
times ranked

3768
citing authors

#	ARTICLE	IF	CITATIONS
1	LncRNA SNHG7 sponges miR-216b to promote proliferation and liver metastasis of colorectal cancer through upregulating GALNT1. <i>Cell Death and Disease</i> , 2018, 9, 722.	2.7	183
2	Long non-coding RNA-SNHG7 acts as a target of miR-34a to increase GALNT7 level and regulate PI3K/Akt/mTOR pathway in colorectal cancer progression. <i>Journal of Hematology and Oncology</i> , 2018, 11, 89.	6.9	154
3	MiR-106b and miR-93 regulate cell progression by suppression of PTEN via PI3K/Akt pathway in breast cancer. <i>Cell Death and Disease</i> , 2017, 8, e2796-e2796.	2.7	146
4	MicroRNA-130b targets PTEN to mediate drug resistance and proliferation of breast cancer cells via the PI3K/Akt signaling pathway. <i>Scientific Reports</i> , 2017, 7, 41942.	1.6	143
5	Long non-coding RNA HOTAIR promotes osteoarthritis progression via miR-17-5p/FUT2/β ² -catenin axis. <i>Cell Death and Disease</i> , 2018, 9, 711.	2.7	107
6	miR-125a-3p/FUT5-FUT6 axis mediates colorectal cancer cell proliferation, migration, invasion and pathological angiogenesis via PI3K-Akt pathway. <i>Cell Death and Disease</i> , 2017, 8, e2968-e2968.	2.7	101
7	Exosomal MALAT1 sponges miR-26a/26b to promote the invasion and metastasis of colorectal cancer via FUT4 enhanced fucosylation and PI3K/Akt pathway. <i>Journal of Experimental and Clinical Cancer Research</i> , 2020, 39, 54.	3.5	91
8	Tumor-suppressive miR-26a and miR-26b inhibit cell aggressiveness by regulating FUT4 in colorectal cancer. <i>Cell Death and Disease</i> , 2017, 8, e2892-e2892.	2.7	88
9	LINC01296/miR-26a/GALNT3 axis contributes to colorectal cancer progression by regulating O-glycosylated MUC1 via PI3K/AKT pathway. <i>Journal of Experimental and Clinical Cancer Research</i> , 2018, 37, 316.	3.5	81
10	miR-140-5p/miR-149 Affects Chondrocyte Proliferation, Apoptosis, and Autophagy by Targeting FUT1 in Osteoarthritis. <i>Inflammation</i> , 2018, 41, 959-971.	1.7	75
11	Upregulation of microRNA-135b and microRNA-182 promotes chemoresistance of colorectal cancer by targeting ST6GALNAC2 via PI3K/AKT pathway. <i>Molecular Carcinogenesis</i> , 2017, 56, 2669-2680.	1.3	73
12	Functional roles of sialylation in breast cancer progression through miR-26a/26b targeting ST8SIA4. <i>Cell Death and Disease</i> , 2016, 7, e2561-e2561.	2.7	69
13	Comprehensive N-glycan profiles of hepatocellular carcinoma reveal association of fucosylation with tumor progression and regulation of FUT8 by microRNAs. <i>Oncotarget</i> , 2016, 7, 61199-61214.	0.8	61
14	The HOTAIR/miR-214/ST6GAL1 crosstalk modulates colorectal cancer procession through mediating sialylated c-Met via JAK2/STAT3 cascade. <i>Journal of Experimental and Clinical Cancer Research</i> , 2019, 38, 455.	3.5	60
15	HOTAIR/miR-326/FUT6 axis facilitates colorectal cancer progression through regulating fucosylation of CD44 via PI3K/AKT/mTOR pathway. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2019, 1866, 750-760.	1.9	60
16	Upregulation of miR-181c inhibits chemoresistance by targeting ST8SIA4 in chronic myelocytic leukemia. <i>Oncotarget</i> , 2016, 7, 60074-60086.	0.8	54
17	miR-493-5p attenuates the invasiveness and tumorigenicity in human breast cancer by targeting FUT4. <i>Oncology Reports</i> , 2016, 36, 1007-1015.	1.2	53
18	Increased fucosylation has a pivotal role in multidrug resistance of breast cancer cells through miR-224-3p targeting FUT4. <i>Gene</i> , 2016, 578, 232-241.	1.0	52

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19	miR-182 and miR-135b Mediate the Tumorigenesis and Invasiveness of Colorectal Cancer Cells via Targeting ST6GALNAC2 and PI3K/AKT Pathway. <i>Digestive Diseases and Sciences</i> , 2017, 62, 3447-3459.	1.1	48
20	Caveolin-1 up-regulates CD147 glycosylation and the invasive capability of murine hepatocarcinoma cell lines. <i>International Journal of Biochemistry and Cell Biology</i> , 2006, 38, 1584-1593.	1.2	46
21	Long noncoding <sc>RNA HOTAIR</sc> promotes renal cell carcinoma malignancy through alpha α 2, 8 α 3 sialyltransferase 4 by sponging micro<sc>RNA</sc>. <i>Cell Proliferation</i> , 2018, 51, e12507.	2.4	45
22	LncRNA ST3Gal6 α AS1/ST3Gal6 axis mediates colorectal cancer progression by regulating α 2,3 sialylation <i>via</i> PI3K/Akt signaling. <i>International Journal of Cancer</i> , 2019, 145, 450-460.	2.3	45
23	MiR-26a and miR-26b mediate osteoarthritis progression by targeting FUT4 via NF- κ B signaling pathway. <i>International Journal of Biochemistry and Cell Biology</i> , 2018, 94, 79-88.	1.2	44
24	MicroRNA α 106b targets FUT6 to promote cell migration, invasion, and proliferation in human breast cancer. <i>IUBMB Life</i> , 2016, 68, 764-775.	1.5	43
25	The potential of exosomes derived from colorectal cancer as a biomarker. <i>Clinica Chimica Acta</i> , 2019, 490, 186-193.	0.5	43
26	The regulatory ZFAS1/miR-150/ST6GAL1 crosstalk modulates sialylation of EGFR via PI3K/Akt pathway in T-cell acute lymphoblastic leukemia. <i>Journal of Experimental and Clinical Cancer Research</i> , 2019, 38, 199.	3.5	40
27	MiR α 193 α 3p and miR α 224 mediate renal cell carcinoma progression by targeting alpha α 2, 3 α sialyltransferase IV and the phosphatidylinositol 3 kinase/Akt pathway. <i>Molecular Carcinogenesis</i> , 2018, 57, 1067-1077.	1.3	39
28	MicroRNA-33a and let-7e inhibit human colorectal cancer progression by targeting ST8SIA1. <i>International Journal of Biochemistry and Cell Biology</i> , 2017, 90, 48-58.	1.2	38
29	MiR-29b/Sp1/FUT4 axis modulates the malignancy of leukemia stem cells by regulating fucosylation via Wnt/ β -catenin pathway in acute myeloid leukemia. <i>Journal of Experimental and Clinical Cancer Research</i> , 2019, 38, 200.	3.5	36
30	LncRNA MEG3 contributes to drug resistance in acute myeloid leukemia by positively regulating ALG9 through sponging miR α 155. <i>International Journal of Laboratory Hematology</i> , 2020, 42, 464-472.	0.7	36
31	MiRNA expression profiles reveal the involvement of miR-26a, miR-548l and miR-34a in hepatocellular carcinoma progression through regulation of ST3GAL5. <i>Laboratory Investigation</i> , 2017, 97, 530-542.	1.7	34
32	Downregulation of miR-224 and let-7i contribute to cell survival and chemoresistance in chronic myeloid leukemia cells by regulating ST3GAL IV expression. <i>Gene</i> , 2017, 626, 106-118.	1.0	34
33	Deglycosylation of CD147 down-regulates Matrix Metalloproteinase-11 expression and the adhesive capability of Murine hepatocarcinoma cell HcaF in vitro. <i>IUBMB Life</i> , 2006, 58, 209-216.	1.5	31
34	siRNA targeted against matrix metalloproteinase 11 inhibits the metastatic capability of murine hepatocarcinoma cell Hca-F to lymph nodes. <i>International Journal of Biochemistry and Cell Biology</i> , 2007, 39, 2049-2062.	1.2	28
35	CD147 regulates vascular endothelial growth factor α A expression, tumorigenicity, and chemosensitivity to curcumin in hepatocellular carcinoma. <i>IUBMB Life</i> , 2008, 60, 57-63.	1.5	27
36	Arsenic induces apoptosis by the lysosomal α mitochondrial pathway in INS α 1 cells. <i>Environmental Toxicology</i> , 2016, 31, 133-141.	2.1	27

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37	miR-9 regulates the multidrug resistance of chronic myelogenous leukemia by targeting ABCB1. <i>Oncology Reports</i> , 2017, 37, 2193-2200.	1.2	27
38	Exosome-derived SNHG16 sponging miR-4500 activates HUVEC angiogenesis by targeting GALNT1 via PI3K/Akt/mTOR pathway in hepatocellular carcinoma. <i>Journal of Physiology and Biochemistry</i> , 2021, 77, 667-682.	1.3	23
39	miR-4299 mediates the invasive properties and tumorigenicity of human follicular thyroid carcinoma by targeting ST6GALNAC4. <i>IUBMB Life</i> , 2016, 68, 136-144.	1.5	22
40	CD147 depletion down-regulates matrix metalloproteinase-11, vascular endothelial growth factor-A expression and the lymphatic metastasis potential of murine hepatocarcinoma Hca-F cells. <i>International Journal of Biochemistry and Cell Biology</i> , 2007, 39, 2135-2142.	1.2	19
41	Alpha-2, 3-sialyltransferases regulate the multidrug resistance of chronic myeloid leukemia through miR-4701-5p targeting ST3GAL1. <i>Laboratory Investigation</i> , 2016, 96, 731-740.	1.7	19
42	Expression of CD147 Mediates Tumor Cells Invasion and Multidrug Resistance in Hepatocellular Carcinoma. <i>Cancer Investigation</i> , 2008, 26, 977-983.	0.6	18
43	Silencing CD147 inhibits tumor progression and increases chemosensitivity in murine lymphoid neoplasm P388D1 cells. <i>Annals of Hematology</i> , 2009, 88, 753-760.	0.8	18
44	CHST11/13 Regulate the Metastasis and Chemosensitivity of Human Hepatocellular Carcinoma Cells Via Mitogen-Activated Protein Kinase Pathway. <i>Digestive Diseases and Sciences</i> , 2016, 61, 1972-1985.	1.1	18
45	LncRNA MEG3 mediates renal cell cancer progression by regulating ST3Gal1 transcription and EGFR sialylation. <i>Journal of Cell Science</i> , 2020, 133, .	1.2	15
46	Nutritional support in the treatment of aplastic anemia. <i>Nutrition</i> , 2011, 27, 1194-1201.	1.1	12
47	LncRNA LEF1-AS1/LEF1/FUT8 Axis Mediates Colorectal Cancer Progression by Regulating β 1, 6-Fucosylation via Wnt/ β 2-Catenin Pathway. <i>Digestive Diseases and Sciences</i> , 2022, 67, 2182-2194.	1.1	11
48	Combination of chick embryo and nutrient mixture prevent D-galactose-induced cognitive deficits, immune impairment and oxidative stress in aging rat model. <i>Scientific Reports</i> , 2019, 9, 4092.	1.6	9
49	Effect of nutritional supplement on bone marrow-derived mesenchymal stem cells from aplastic anaemia. <i>British Journal of Nutrition</i> , 2018, 119, 748-758.	1.2	5
50	Nutritional support contributes to recuperation in a rat model of aplastic anemia by enhancing mitochondrial function. <i>Nutrition</i> , 2018, 46, 67-77.	1.1	5
51	The positive effect of chick embryo and nutrient mixture on bone marrow- derived mesenchymal stem cells from aging rats. <i>Scientific Reports</i> , 2018, 8, 7051.	1.6	2