

Lin Ye

List of Publications by Year in descending order

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111
papers

2,314
citations

201385

27
h-index

288905

40
g-index

113
all docs

113
docs citations

113
times ranked

3719
citing authors

#	ARTICLE	IF	CITATIONS
1	Traditional Chinese medicine in the prevention and treatment of cancer and cancer metastasis. <i>Oncology Letters</i> , 2015, 10, 1240-1250.	0.8	115
2	Emerging role of CCN family proteins in tumorigenesis and cancer metastasis (Review). <i>International Journal of Molecular Medicine</i> , 2015, 36, 1451-1463.	1.8	103
3	Biphasic effects of 17- β -estradiol on expression of occludin and transendothelial resistance and paracellular permeability in human vascular endothelial cells. <i>Journal of Cellular Physiology</i> , 2003, 196, 362-369.	2.0	89
4	Eplin-alpha expression in human breast cancer, the impact on cellular migration and clinical outcome. <i>Molecular Cancer</i> , 2008, 7, 71.	7.9	87
5	Bone Morphogenetic Protein-9 Induces Apoptosis in Prostate Cancer Cells, the Role of Prostate Apoptosis Response-4. <i>Molecular Cancer Research</i> , 2008, 6, 1594-1606.	1.5	82
6	FAP- $\hat{\pm}$ (Fibroblast activation protein- $\hat{\pm}$) is involved in the control of human breast cancer cell line growth and motility via the FAK pathway. <i>BMC Cell Biology</i> , 2014, 15, 16.	3.0	57
7	The Kiss-1/Kiss-1R complex as a negative regulator of cell motility and cancer metastasis (Review). <i>International Journal of Molecular Medicine</i> , 2013, 32, 747-754.	1.8	56
8	MTSS1 a multifunctional protein and its role in cancer invasion and metastasis. <i>Frontiers in Bioscience - Scholar</i> , 2011, S3, 621-631.	0.8	52
9	Endogenous Bone Morphogenetic Protein-7 Controls the Motility of Prostate Cancer Cells Through Regulation of Bone Morphogenetic Protein Antagonists. <i>Journal of Urology</i> , 2007, 178, 1086-1091.	0.2	49
10	Bone morphogenetic proteins in development and progression of breast cancer and therapeutic potential (Review). <i>International Journal of Molecular Medicine</i> , 2009, 24, 591-7.	1.8	49
11	Bone morphogenetic protein and bone metastasis, implication and therapeutic potential. <i>Frontiers in Bioscience - Landmark</i> , 2011, 16, 865.	3.0	49
12	Bone morphogenetic proteins, breast cancer, and bone metastases: striking the right balance. <i>Endocrine-Related Cancer</i> , 2017, 24, R349-R366.	1.6	47
13	Bone metastasis in prostate cancer: molecular and cellular mechanisms (Review). <i>International Journal of Molecular Medicine</i> , 2007, 20, 103-11.	1.8	47
14	Bone Morphogenetic Protein-10 Suppresses the Growth and Aggressiveness of Prostate Cancer Cells Through a Smad Independent Pathway. <i>Journal of Urology</i> , 2009, 181, 2749-2759.	0.2	46
15	Protein tyrosine phosphatase kappa (PTPRK) is a negative regulator of adhesion and invasion of breast cancer cells, and associates with poor prognosis of breast cancer. <i>Journal of Cancer Research and Clinical Oncology</i> , 2013, 139, 1129-1139.	1.2	43
16	FERM family proteins and their importance in cellular movements and wound healing (Review). <i>International Journal of Molecular Medicine</i> , 2014, 34, 3-12.	1.8	40
17	Bone morphogenetic protein-10 (BMP-10) inhibits aggressiveness of breast cancer cells and correlates with poor prognosis in breast cancer. <i>Cancer Science</i> , 2010, 101, 2137-2144.	1.7	39
18	Bone morphogenetic proteins in tumour associated angiogenesis and implication in cancer therapies. <i>Cancer Letters</i> , 2016, 380, 586-597.	3.2	39

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19	The impact of EPLIN \pm (Epithelial protein lost in neoplasm) on endothelial cells, angiogenesis and tumorigenesis. <i>Angiogenesis</i> , 2010, 13, 317-326.	3.7	37
20	Protein Tyrosine Phosphatase μ (PTP μ or PTPRM), a Negative Regulator of Proliferation and Invasion of Breast Cancer Cells, Is Associated with Disease Prognosis. <i>PLoS ONE</i> , 2012, 7, e50183.	1.1	37
21	Placenta growth factor, PLGF, influences the motility of lung cancer cells, the role of Rho associated kinase, Rock1. <i>Journal of Cellular Biochemistry</i> , 2008, 105, 313-320.	1.2	36
22	Repulsive guidance molecule B (RGMB) plays negative roles in breast cancer by coordinating BMP signaling. <i>Journal of Cellular Biochemistry</i> , 2012, 113, 2523-2531.	1.2	35
23	Clinical and Therapeutic Implications of Follistatin in Solid Tumours. <i>Cancer Genomics and Proteomics</i> , 2016, 13, 425-436.	1.0	31
24	The impact of Metastasis Suppressor-1, MTSS1, on oesophageal squamous cell carcinoma and its clinical significance. <i>Journal of Translational Medicine</i> , 2011, 9, 95.	1.8	30
25	Fibroblast activation protein- \pm promotes the growth and migration of lung cancer cells via the PI3K and sonic hedgehog pathways. <i>International Journal of Molecular Medicine</i> , 2017, 41, 275-283.	1.8	30
26	Vascular endothelial growth inhibitor in human cancer (Review). <i>International Journal of Molecular Medicine</i> , 2009, 24, 3-8.	1.8	29
27	Implication of metastasis suppressor gene, Kiss-1 and its receptor Kiss-1R in colorectal cancer. <i>BMC Cancer</i> , 2014, 14, 723.	1.1	29
28	The FERM family proteins in cancer invasion and metastasis. <i>Frontiers in Bioscience - Landmark</i> , 2011, 16, 1536.	3.0	28
29	Expression of phospholipase C isozymes in human breast cancer and their clinical significance. <i>Oncology Reports</i> , 2017, 37, 1707-1715.	1.2	26
30	EPLIN is a Negative Regulator of Prostate Cancer Growth and Invasion. <i>Journal of Urology</i> , 2011, 186, 295-301.	0.2	25
31	Knockdown of human antigen R reduces the growth and invasion of breast cancer cells in vitro and affects expression of cyclin D1 and MMP-9. <i>Oncology Reports</i> , 2011, 26, 237-45.	1.2	25
32	Psoriasin (S100A7) is a positive regulator of survival and invasion of prostate cancer cells. <i>Urologic Oncology: Seminars and Original Investigations</i> , 2013, 31, 1576-1583.	0.8	25
33	Reduced expression of semaphorin 4D and plexin-B in breast cancer is associated with poorer prognosis and the potential linkage with oestrogen receptor. <i>Oncology Reports</i> , 2015, 34, 1049-1057.	1.2	24
34	NUPR1 and its potential role in cancer and pathological conditions (Review). <i>International Journal of Oncology</i> , 2021, 58, .	1.4	23
35	HGF/SF up-regulates the expression of bone morphogenetic protein 7 in prostate cancer cells. <i>Urologic Oncology: Seminars and Original Investigations</i> , 2008, 26, 190-197.	0.8	20
36	The prostate transglutaminase, TGase-4, coordinates with the HGFL/MSP-RON system in stimulating the migration of prostate cancer cells. <i>International Journal of Oncology</i> , 2010, 37, 413-8.	1.4	20

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37	Deregulated bone morphogenetic proteins and their receptors are associated with disease progression of gastric cancer. <i>Computational and Structural Biotechnology Journal</i> , 2020, 18, 177-188.	1.9	20
38	Phospholipase-C gamma-1 (PLC γ -1) is critical in hepatocyte growth factor induced in vitro invasion and migration without affecting the growth of prostate cancer cells. <i>Urologic Oncology: Seminars and Original Investigations</i> , 2008, 26, 386-391.	0.8	19
39	Clinical Implications of the Influence of Ehm2 on the Aggressiveness of Breast Cancer Cells through Regulation of Matrix Metalloproteinase-9 Expression. <i>Molecular Cancer Research</i> , 2010, 8, 1501-1512.	1.5	19
40	Aberrant expression and function of death receptor-3 and death decoy receptor-3 in human cancer. <i>Experimental and Therapeutic Medicine</i> , 2011, 2, 167-172.	0.8	19
41	Growth and differentiation factor 9 (GDF-9) induces epithelial \rightarrow mesenchymal transition in prostate cancer cells. <i>Molecular and Cellular Biochemistry</i> , 2011, 349, 33-40.	1.4	18
42	Inhibition of sphingosine-1-phosphate phosphatase 1 promotes cancer cells migration in gastric cancer: Clinical implications. <i>Oncology Reports</i> , 2015, 34, 1977-1987.	1.2	18
43	Expression of Semaphorin 3C in Breast Cancer and its Impact on Adhesion and Invasion of Breast Cancer Cells. <i>Anticancer Research</i> , 2016, 36, 1281-6.	0.5	18
44	Repulsive guidance molecules, novel bone morphogenetic protein co-receptors, are key regulators of the growth and aggressiveness of prostate cancer cells. <i>International Journal of Oncology</i> , 2011, 40, 544-50.	1.4	17
45	Receptor-like protein tyrosine phosphatase \hat{p} negatively regulates the apoptosis of prostate cancer cells via the JNK pathway. <i>International Journal of Oncology</i> , 2013, 43, 1560-1568.	1.4	17
46	Death associated protein 1 is correlated with the clinical outcome of patients with colorectal cancer and has a role in the regulation of cell death. <i>Oncology Reports</i> , 2014, 31, 175-182.	1.2	16
47	Repulsive guidance molecule B inhibits metastasis and is associated with decreased mortality in non-small cell lung cancer. <i>Oncotarget</i> , 2016, 7, 15678-15689.	0.8	16
48	The Plexin-B family and its role in cancer progression. <i>Histology and Histopathology</i> , 2014, 29, 151-65.	0.5	16
49	Increased Expression of Follistatin in Breast Cancer Reduces Invasiveness and Clinically Correlates with Better Survival. <i>Cancer Genomics and Proteomics</i> , 2017, 14, 241-251.	1.0	16
50	Inhibitory effects of Yangzheng Xiaoji on angiogenesis and the role of the focal adhesion kinase pathway. <i>International Journal of Oncology</i> , 2012, 41, 1635-1642.	1.4	15
51	Impact of fibroblast activation protein on osteosarcoma cell lines in vitro. <i>Oncology Letters</i> , 2014, 7, 699-704.	0.8	15
52	Tumour angiogenesis and repulsive guidance molecule b: A role in HGF- and BMP-7-mediated angiogenesis. <i>International Journal of Oncology</i> , 2014, 45, 1304-1312.	1.4	15
53	Expression of WAVEs, the WASP (Wiskott-Aldrich syndrome protein) family of verprolin homologous proteins in human wound tissues and the biological influence on human keratinocytes. <i>Wound Repair and Regeneration</i> , 2010, 18, 594-604.	1.5	14
54	The clinical significance of Psoriasis for non-small cell lung cancer patients and its biological impact on lung cancer cell functions. <i>BMC Cancer</i> , 2012, 12, 588.	1.1	14

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55	Prostate transglutaminase (TGase-4, TGaseP) enhances the adhesion of prostate cancer cells to extracellular matrix, the potential role of TGase-core domain. <i>Journal of Translational Medicine</i> , 2013, 11, 269.	1.8	14
56	Antitumour effects of Yangzheng Xiaoji in human osteosarcoma: The pivotal role of focal adhesion kinase signalling. <i>Oncology Reports</i> , 2013, 30, 1405-1413.	1.2	14
57	Effects of the knockdown of death-associated protein 3 expression on cell adhesion, growth and migration in breast cancer cells. <i>Oncology Reports</i> , 2015, 33, 2575-2582.	1.2	14
58	Epithelial protein lost in neoplasm- $\hat{\pm}$ (EPLIN- $\hat{\pm}$) is a potential prognostic marker for the progression of epithelial ovarian cancer. <i>International Journal of Oncology</i> , 2016, 48, 2488-2496.	1.4	14
59	Psoriasis promotes invasion, aggregation and survival of pancreatic cancer cells; association with disease progression. <i>International Journal of Oncology</i> , 2017, 50, 1491-1500.	1.4	14
60	Molecular and cellular impact of Psoriasis (S100A7) on the healing of human wounds. <i>Experimental and Therapeutic Medicine</i> , 2017, 13, 2151-2160.	0.8	14
61	Noggin is associated with a poor prognosis of gastric cancer by promoting the proliferation of gastric cancer cells via the upregulation of EGFR. <i>International Journal of Oncology</i> , 2020, 57, 813-824.	1.4	14
62	Expression of Sonic Hedgehog (SHH) in human lung cancer and the impact of YangZheng Xiaoji on SHH-mediated biological function of lung cancer cells and tumor growth. <i>Anticancer Research</i> , 2015, 35, 1321-31.	0.5	14
63	Increased Expression of Gremlin1 Promotes Proliferation and Epithelial Mesenchymal Transition in Gastric Cancer Cells and Correlates With Poor Prognosis of Patients With Gastric Cancer. <i>Cancer Genomics and Proteomics</i> , 2020, 17, 49-60.	1.0	13
64	Growth and differentiation factor-9 promotes adhesive and motile capacity of prostate cancer cells by up-regulating FAK and Paxillin via Smad dependent pathway. <i>Oncology Reports</i> , 2010, 24, 1653-9.	1.2	12
65	Capillary morphogenesis gene 2 inhibits growth of breast cancer cells and is inversely correlated with the disease progression and prognosis. <i>Journal of Cancer Research and Clinical Oncology</i> , 2014, 140, 957-967.	1.2	12
66	Importance of activated leukocyte cell adhesion molecule (ALCAM) in prostate cancer progression and metastatic dissemination. <i>Oncotarget</i> , 2019, 10, 6362-6377.	0.8	12
67	Potential implication of IL-24 in lymphangiogenesis of human breast cancer. <i>International Journal of Molecular Medicine</i> , 2013, 31, 1097-1104.	1.8	11
68	Hepatocyte growth factor up-regulates the expression of the bone morphogenetic protein (BMP) receptors, BMPR-IB and BMPR-II, in human prostate cancer cells. <i>International Journal of Oncology</i> , 2007, 30, 521-9.	1.4	11
69	Expressed in high metastatic cells (Ehm2) is a positive regulator of keratinocyte adhesion and motility: The implication for wound healing. <i>Journal of Dermatological Science</i> , 2013, 71, 115-121.	1.0	10
70	Expression of death receptor-3 in human breast cancer and its functional effects on breast cancer cells in vitro. <i>Oncology Reports</i> , 2013, 29, 1356-1364.	1.2	10
71	Knockdown of WAVE3 impairs HGF induced migration and invasion of prostate cancer cells. <i>Cancer Cell International</i> , 2015, 15, 51.	1.8	10
72	YangZheng Xiaoji exerts anti-tumour growth effects by antagonising the effects of HGF and its receptor, cMET, in human lung cancer cells. <i>Journal of Translational Medicine</i> , 2015, 13, 280.	1.8	10

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73	The downstream of tyrosine kinase 7 is reduced in lung cancer and is associated with poor survival of patients with lung cancer. <i>Oncology Reports</i> , 2017, 37, 2695-2701.	1.2	10
74	EphB2 represents an independent prognostic marker in patients with gastric cancer and promotes tumour cell aggressiveness. <i>Journal of Cancer</i> , 2020, 11, 2778-2787.	1.2	10
75	Metastasis suppressor 1 expression in human ovarian cancer: The impact on cellular migration and metastasis. <i>International Journal of Oncology</i> , 2015, 47, 1429-1439.	1.4	9
76	DOK7V1 influences the malignant phenotype of lung cancer cells through PI3K/AKT/mTOR and FAK/paxillin signaling pathways. <i>International Journal of Oncology</i> , 2018, 54, 381-389.	1.4	9
77	Reduced RanBPM Expression Is Associated with Distant Metastasis in Gastric Cancer and Chemoresistance. <i>Anticancer Research</i> , 2016, 36, 1295-303.	0.5	9
78	Therapeutic potential of capillary morphogenesis gene 2 extracellular vWA domain in tumour-related angiogenesis. <i>International Journal of Oncology</i> , 2014, 45, 1565-1573.	1.4	8
79	Capillary morphogenesis gene 2 regulates adhesion and invasiveness of prostate cancer cells. <i>Oncology Letters</i> , 2014, 7, 2149-2153.	0.8	8
80	Impact of Yangzheng Xiaoji on the adhesion and migration of human cancer cells: the role of the AKT signalling pathway. <i>Anticancer Research</i> , 2012, 32, 2537-43.	0.5	8
81	IL24 and its Receptors Regulate Growth and Migration of Pancreatic Cancer Cells and Are Potential Biomarkers for IL24 Molecular Therapy. <i>Anticancer Research</i> , 2016, 36, 1153-63.	0.5	8
82	Kidins220 and tumour development: Insights into a complexity of cross-talk among signalling pathways (Review). <i>International Journal of Molecular Medicine</i> , 2017, 40, 965-971.	1.8	7
83	Increased expression of Psoriasin is correlated with poor prognosis of bladder transitional cell carcinoma by promoting invasion and proliferation. <i>Oncology Reports</i> , 2020, 43, 562-570.	1.2	7
84	Reduced NOV expression correlates with disease progression in colorectal cancer and is associated with survival, invasion and chemoresistance of cancer cells. <i>Oncotarget</i> , 2017, 8, 26231-26244.	0.8	7
85	MTA1 Is Up-regulated in Colorectal Cancer and Is Inversely Correlated with Lymphatic Metastasis. <i>Cancer Genomics and Proteomics</i> , 2015, 12, 339-45.	1.0	7
86	GDF15 promotes the growth of prostate cancer cells by protecting them from apoptosis. <i>Journal of Cellular Physiology</i> , 2010, 225, 529-536.	2.0	6
87	Suppression of renal cell carcinoma growth in vivo by forced expression of vascular endothelial growth inhibitor. <i>International Journal of Oncology</i> , 2013, 42, 1664-1673.	1.4	6
88	Differential expression of CCN family members CYR61, CTGF and NOV in gastric cancer and their association with disease progression. <i>Oncology Reports</i> , 2016, 36, 2517-2525.	1.2	6
89	Reduced Expression of RanBPM Is Associated with Poorer Survival from Lung Cancer and Increased Proliferation and Invasion of Lung Cancer Cells In Vitro. <i>Anticancer Research</i> , 2017, 37, 4389-4397.	0.5	6
90	When BMP Signalling Goes Wrong: The Intracellular and Molecular Mechanisms of BMP Signalling in Cancer. <i>Current Signal Transduction Therapy</i> , 2009, 4, 174-195.	0.3	5

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91	Role of HuR in keratinocyte migration and wound healing. <i>Molecular Medicine Reports</i> , 2011, 5, 529-34.	1.1	5
92	Psoriasin overexpression confers drug resistance to cisplatin by activating ERK in gastric cancer. <i>International Journal of Oncology</i> , 2018, 53, 1171-1182.	1.4	5
93	Candidate of metastasis 1 regulates in vitro growth and invasion of bladder cancer cells. <i>International Journal of Oncology</i> , 2013, 42, 1249-1256.	1.4	4
94	Tumour endothelial marker-8 in wound healing and its impact on the proliferation and migration of keratinocytes. <i>International Journal of Molecular Medicine</i> , 2016, 37, 293-298.	1.8	4
95	Expression of Death Associated Proteins DAP1 and DAP3 in Human Pancreatic Cancer. <i>Anticancer Research</i> , 2021, 41, 2357-2362.	0.5	4
96	Identification of Novel Proteins Interacting with Vascular Endothelial Growth Inhibitor 174 in Renal Cell Carcinoma. <i>Anticancer Research</i> , 2017, 37, 4379-4388.	0.5	4
97	Bone morphogenetic proteins mediate crosstalk between cancer cells and the tumour microenvironment at primary tumours and metastases (Review). <i>International Journal of Oncology</i> , 2020, 56, 1335-1351.	1.4	4
98	Reduced expression of growth and differentiation factor-9 (GDF9) is associated with aggressive behaviour of human clear-cell renal cell carcinoma and poor patient survival. <i>Anticancer Research</i> , 2014, 34, 6515-20.	0.5	4
99	Prostate Apoptosis Response-4 (PAR4) Suppresses Growth and Invasion of Breast Cancer Cells and Is Positively Associated with Patient Survival. <i>Anticancer Research</i> , 2016, 36, 1227-35.	0.5	4
100	Dual roles of protein tyrosine phosphatase kappa in coordinating angiogenesis induced by pro-angiogenic factors. <i>International Journal of Oncology</i> , 2017, 50, 1127-1135.	1.4	2
101	Reduced kinase Dâ€™interacting substrate of 220ÅkDa (Kidins220) in pancreatic cancer promotes EGFR/ERK signalling and disease progression. <i>International Journal of Oncology</i> , 2021, 58, .	1.4	2
102	Key Factors in Breast Cancer Dissemination and Establishment at the Bone: Past, Present and Future Perspectives. <i>Advances in Experimental Medicine and Biology</i> , 2017, 1026, 197-216.	0.8	1
103	Tumour-Endothelial and Tumour-Mesothelial Interactions Investigated by Impedance Sensing Based Cell Analyses. , 2012, , 177-193.		1
104	Protein of Vascular Endothelial Growth Inhibitor 174 Inhibits Epithelialâ€™Mesenchymal Transition in Renal Cell Carcinoma In Vivo. <i>Anticancer Research</i> , 2017, 37, 4269-4275.	0.5	1
105	VEG174 protein and its functional domain peptides exert antitumour effects on renal cell carcinoma. <i>International Journal of Oncology</i> , 2018, 54, 390-398.	1.4	0
106	O1â€™Elevated expression level of capillary morphogenesis gene 2 in pancreatic ductal adenocarcinoma cell is associated with distant metastasis and poor prognosis. <i>British Journal of Surgery</i> , 2021, 108, .	0.1	0
107	O30â€™Aberrant expression of noggin has a subtype specific association with survival of breast cancer patients. <i>British Journal of Surgery</i> , 2021, 108, .	0.1	0
108	Current and Future Applications of ECIS Models to Study Bone Metastasis. , 2012, , 239-253.		0

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109	Role of Plexin B1 in a Breast Cancer Cohort of Pakistani Patients and its Contribution Towards Cancer Metastasis as Indicated by an In Vitro Model. Anticancer Research, 2017, 37, 4483-4488.	0.5	0
110	PTH-100 and DAP3 and the DAP3 Binding Cell Death Enhancer-1 (DELE1) in human colorectal cancer. , 2021, , .		0
111	PTU-68 and The Expression and Clinical Significance of MLN64 in Human Pancreatic Cancer. , 2021, , .		0