Li Wang

List of Publications by Year
in descending order

48 papers	717 citations	566801 15 h-index	642321 23 g-index
50 all docs	50 docs citations	50 times ranked	1041 citing authors

#	Article	IF	Citations
1	Circulating specific biomarkers in diagnosis of hepatocellular carcinoma and its metastasis monitoring. Tumor Biology, 2014, 35, 9-20.	0.8	61
2	Predicting post-stroke pneumonia using deep neural network approaches. International Journal of Medical Informatics, 2019, 132, 103986.	1.6	55
3	Annexin A2 silencing inhibits invasion, migration, and tumorigenic potential of hepatoma cells. World Journal of Gastroenterology, 2013, 19, 3792.	1.4	44
4	Glypican-3 is a biomarker and a therapeutic target of hepatocellular carcinoma. Hepatobiliary and Pancreatic Diseases International, 2015, 14, 361-366.	0.6	37
5	Secretory clusterin promotes hepatocellular carcinoma progression by facilitating cancer stem cell properties via AKT/GSK-3β/β-catenin axis. Journal of Translational Medicine, 2020, 18, 81.	1.8	33
6	Extraction of BI-RADS findings from breast ultrasound reports in Chinese using deep learning approaches. International Journal of Medical Informatics, 2018, 119, 17-21.	1.6	31
7	Reversal of multidrug resistance of hepatocellular carcinoma cells by metformin through inhibiting *NF-κB* gene transcription. World Journal of Hepatology, 2016, 8, 985.	0.8	29
8	*Ang-2* promotes lung cancer metastasis by increasing epithelial-mesenchymal transition. Oncotarget, 2018, 9, 12705-12717.	0.8	29
9	Oncogenic Wnt3a expression as an estimable prognostic marker for hepatocellular carcinoma. World Journal of Gastroenterology, 2016, 22, 3829.	1.4	25
10	Inhibition of autocrine IGF-II on effect of human HepG2 cell proliferation and angiogenesis factor expression. Tumor Biology, 2012, 33, 1767-1776.	0.8	24
11	Analysis of treatment pathways for three chronic diseases using OMOP CDM. Journal of Medical Systems, 2018, 42, 260.	2.2	22
12	Glypican-3 as an emerging molecular target for hepatocellular carcinoma gene therapy. Tumor Biology, 2014, 35, 5857-5868.	0.8	21
13	Expression of oncofetal antigen glypican-3 associates significantly with poor prognosis in HBV-related hepatocellular carcinoma. Oncotarget, 0, 7, 42150-42158.	0.8	21
14	Overexpression of insulin-like growth factor-Iâ€¦receptor as a pertinent biomarker for hepatocytes malignant transformation. World Journal of Gastroenterology, 2013, 19, 6084.	1.4	21
15	Oncogenic Wnt3a: A Candidate Specific Marker and Novel Molecular Target for Hepatocellular Carcinoma. Journal of Cancer, 2019, 10, 5862-5873.	1.2	20
16	Biomarker-based MicroRNA Therapeutic Strategies for Hepatocellular Carcinoma. Journal of Clinical and Translational Hepatology, 2014, 2, 253-8.	0.7	18
17	Abnormal Expression of Golgi Protein 73 in Clinical Values and Their Role in HBV-Related Hepatocellular Carcinoma Diagnosis and Prognosis. Hepatitis Monthly, 2015, 15, e32918.	0.1	17
18	Inhibition of Annexin A2 gene transcription is a promising molecular target for hepatoma cell proliferation and metastasis. Oncology Letters, 2014, 7, 28-34.	0.8	14

#	Article	IF	Citations
19	Advances in the study of oncofetal antigen glypican-3 expression in HBV-related hepatocellular carcinoma. BioScience Trends, 2016, 10, 337-343.	1.1	14
20	Expression of hepatic Wnt5a and its clinicopathological features in patients with hepatocellular carcinoma. Hepatobiliary and Pancreatic Diseases International, 2018, 17, 227-232.	0.6	14
21	EHR2Vec: Representation Learning of Medical Concepts From Temporal Patterns of Clinical Notes Based on Self-Attention Mechanism. Frontiers in Genetics, 2020, 11, 630.	1.1	14
22	High mobility group box 3 as an emerging biomarker in diagnosis and prognosis of hepatocellular carcinoma. Cancer Management and Research, 2018, Volume 10, 5979-5989.	0.9	13
23	Seizure Classification From EEG Signals Using an Online Selective Transfer TSK Fuzzy Classifier With Joint Distribution Adaption and Manifold Regularization. Frontiers in Neuroscience, 2020, 14, 496.	1.4	13
24	Mitochondrial carnitine palmitoyl transferase-II inactivity aggravates lipid accumulation in rat hepatocarcinogenesis. World Journal of Gastroenterology, 2017, 23, 256.	1.4	12
25	Toward a normalized clinical drug knowledge base in China—applying the RxNorm model to Chinese clinical drugs. Journal of the American Medical Informatics Association: JAMIA, 2018, 25, 809-818.	2.2	11
26	Abnormal expression of *HMGB-3* is significantly associated with malignant transformation of hepatocytes. World Journal of Gastroenterology, 2018, 24, 3650-3662.	1.4	10
27	Encouraging microRNA-based Therapeutic Strategies for Hepatocellular Carcinoma. Anti-Cancer Agents in Medicinal Chemistry, 2015, 15, 453-460.	0.9	10
28	Detecting pioglitazone use and risk of cardiovascular events using electronic health record data in a large cohort of Chinese patients with type 2 diabetes. Journal of Diabetes, 2019, 11, 684-689.	0.8	9
29	Nonalcoholic Lipid Accumulation and Hepatocyte Malignant Transformation. Journal of Clinical and Translational Hepatology, 2016, 4, 123-30.	0.7	9
30	Abnormal CD44 activation of hepatocytes with nonalcoholic fatty accumulation in rat hepatocarcinogenesis. World Journal of Gastrointestinal Oncology, 2020, 12, 66-76.	0.8	9
31	Abnormal expression of insulin-like growth factor-I receptor in hepatoma tissue and its inhibition to promote apoptosis of tumor cells. Tumor Biology, 2013, 34, 3397-3405.	0.8	8
32	Alteration of oncogenic IGF-II gene methylation status associates with hepatocyte malignant transformation. Hepatobiliary and Pancreatic Diseases International, 2019, 18, 158-163.	0.6	8
33	Dynamic expression of hepatic GP73 mRNA and protein and circulating GP73 during hepatocytes malignant transformation. Hepatobiliary and Pancreatic Diseases International, 2020, 19, 449-454.	0.6	8
34	IGF-I receptor as an emerging potential molecular-targeted for hepatocellular carcinoma in vitro and in vivo. Tumor Biology, 2016, 37, 14677-14686.	0.8	7
35	Insulin-like Growth Factor I Receptor: A Novel Target for Hepatocellular Carcinoma Gene Therapy. Mini-Reviews in Medicinal Chemistry, 2019, 19, 272-280.	1.1	7
36	Secretory Clusterin as a Novel Molecular-targeted Therapy for Inhibiting Hepatocellular Carcinoma Growth. Current Medicinal Chemistry, 2020, 27, 3290-3301.	1.2	5

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37	A Modified Skip-Gram Algorithm for Extracting Drug-Drug Interactions from AERS Reports. Computational and Mathematical Methods in Medicine, 2020, 2020, 1-9.	0.7	4
38	Mapping Knowledge Domain Analysis of Medical Informatics Education. Lecture Notes in Electrical Engineering, 2014, , 2209-2213.	0.3	4
39	Negation Detection in Chinese Electronic Medical Record Based on Rules and Word Co-occurrence. Lecture Notes in Electrical Engineering, 2014, , 2215-2220.	0.3	2
40	Building Chinese field association knowledge base from Wikipedia. International Journal of Computer Applications in Technology, 2015, 52, 168.	0.3	1
41	Clinic expert information extraction based on domain model and block importance model. Computers in Biology and Medicine, 2015, 66, 337-342.	3.9	1
42	Chniese document classification using field association knowledge base. , 2012, , .		0
43	Food for thought on hepatocellular carcinoma. Hepatobiliary and Pancreatic Diseases International, 2019, 18, 493-494.	0.6	0
44	Down-regulation of hypoxia-inducible factor-1alpha expression inhibits cell proliferation and induces apoptosis in human hepatocellular carcinoma cell line HepG2. World Chinese Journal of Digestology, 2013, 21, 2937.	0.0	0
45	Extract Examining Data Using Medical Field Association Knowledge Base. Lecture Notes in Electrical Engineering, 2014, , 2189-2193.	0.3	0
46	Epigenetic Alterations of Hepatic IGF-II Gene Promoter and IGF-II Abnormal Expression in HBV-Related Hepatocellular Carcinoma. Biomedical and Pharmacology Journal, 2013, 6, 177-187.	0.2	0
47	Oncofetal glypican-3: Specific diagnosis and targeted-therapy for primary liver cancer. World Chinese Journal of Digestology, 2015, 23, 1379.	0.0	0
48	Diagnostic value of combined detection of angiopoietin-2 and Golgi protein 73 in primary liver cancer. World Chinese Journal of Digestology, 2015, 23, 4032.	0.0	0