Jian-Yi Li

List of Publications by Year
in descending order

18 papers	304 citations	1040056 9 h-index	940533 16 g-index
19 all docs	19 docs citations	19 times ranked	500 citing authors

#	Article	IF	Citations
1	Comparison of strain and shear-wave ultrasounic elastography in predicting the pathological response to neoadjuvant chemotherapy in breast cancers. European Radiology, 2017, 27, 2282-2291.	4.5	43
2	Combination of shear wave elastography and Ki-67 index as a novel predictive modality for the pathological response to neoadjuvant chemotherapy in patients with invasive breast cancer. European Journal of Cancer, 2016, 69, 86-101.	2.8	42
3	Differential Distribution of miR-20a and miR-20b may Underly Metastatic Heterogeneity of Breast Cancers. Asian Pacific Journal of Cancer Prevention, 2012, 13, 1901-1906.	1.2	40
4	Genetic Heterogeneity of Breast Cancer Metastasis May Be Related to miR-21 Regulation of TIMP-3 in Translation. International Journal of Surgical Oncology, 2013, 2013, 1-7.	0.6	28
5	Melatonin abates liver ischemia/reperfusion injury by improving the balance between nitric oxide and endothelin. Hepatobiliary and Pancreatic Diseases International, 2006, 5, 574-9.	1.3	28
6	Differential Distribution of microRNAs in Breast Cancer Grouped by Clinicopathological Subtypes. Asian Pacific Journal of Cancer Prevention, 2013, 14, 3197-3203.	1.2	27
7	Effects of Differential Distribution of Microvessel Density, Possibly Regulated by miR-374a, on Breast Cancer Prognosis. Asian Pacific Journal of Cancer Prevention, 2013, 14, 1715-1720.	1.2	21
8	Melatonin protects liver from intestine ischemia reperfusion injury in rats. World Journal of Gastroenterology, 2008, 14, 7392.	3.3	18
9	Partial axillary lymph node dissection inferior to the intercostobrachial nerves complements sentinel node biopsy in patients with clinically node-negative breast cancer. BMC Surgery, 2015, 15, 79.	1.3	17
10	Efficacy of shear-wave elastography versus dynamic optical breast imaging for predicting the pathological response to neoadjuvant chemotherapy in breast cancer. European Journal of Radiology, 2020, 129, 109098.	2.6	10
11	Contrast enhanced computed tomography is indicative for angiogenesis pattern and display prognostic significance in breast cancer. BMC Cancer, 2014, 14, 672.	2.6	9
12	Intercostobrachial Nerves as a Novel Anatomic Landmark for Dividing the Axillary Space in Lymph Node Dissection. ISRN Oncology, 2013, 2013, 1-7.	2.1	7
13	A Novel Model Incorporating Tumor Stiffness, Blood Flow Characteristics, and Ki-67 Expression to Predict Responses After Neoadjuvant Chemotherapy in Breast Cancer. Frontiers in Oncology, 2020, 10, 603574.	2.8	5
14	A New Technique That Complements Sentinel Lymph Node Biopsy: Lymph Node Dissection Under the Intercostobrachial Nerves in Early-Stage Breast Cancer. Clinical Breast Cancer, 2013, 13, 212-218.	2.4	3
15	Survival Analysis Based on Clinicopathological Data from a Single Institution: Chemotherapy Intensity Would Be Enhanced in Patients with Positive Hormone Receptors and Positive HER2 in China Who Cannot Afford the Target Therapy. ISRN Oncology, 2013, 2013, 1-8.	2.1	3
16	Long-term tracing and staining of carbon nanoparticles for axillary lymph node in patients with local advanced breast cancer treated with neoadjuvant chemotherapy. Asian Journal of Surgery, 2021, , .	0.4	3
17	The heterogeneous subclones might be induced by cycling hypoxia which was aggravated along with the luminal A tumor growth. Tissue and Cell, 2022, , 101844.	2.2	0
18	Estrogen Receptor and Claudin-6 Might Play Vital Roles for Long-Term Prognosis in Patients With Luminal A Breast Cancer Who Underwent Neoadjuvant Chemotherapy. Frontiers in Oncology, 0, 12, .	2.8	0