

Wei Wang

List of Publications by Year in descending order

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127
papers

3,633
citations

147566
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all docs

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docs citations

128
times ranked

4987
citing authors

#	ARTICLE	IF	CITATIONS
1	Predictive Value for the Chinese Population of the Framingham CHD Risk Assessment Tool Compared With the Chinese Multi-provincial Cohort Study. <i>JAMA - Journal of the American Medical Association</i> , 2004, 291, 2591.	3.8	560
2	Radiomics signature of computed tomography imaging for prediction of survival and chemotherapeutic benefits in gastric cancer. <i>EBioMedicine</i> , 2018, 36, 171-182.	2.7	140
3	Deep learning-based artificial intelligence model to assist thyroid nodule diagnosis and management: a multicentre diagnostic study. <i>The Lancet Digital Health</i> , 2021, 3, e250-e259.	5.9	133
4	Ultrasound-based radiomics score: a potential biomarker for the prediction of microvascular invasion in hepatocellular carcinoma. <i>European Radiology</i> , 2019, 29, 2890-2901.	2.3	130
5	CT-based peritumoral radiomics signatures to predict early recurrence in hepatocellular carcinoma after curative tumor resection or ablation. <i>Cancer Imaging</i> , 2019, 19, 11.	1.2	120
6	Multiparametric ultrasomics of significant liver fibrosis: A machine learning-based analysis. <i>European Radiology</i> , 2019, 29, 1496-1506.	2.3	90
7	Ultrasound-Triggered Phase-Transition Cationic Nanodroplets for Enhanced Gene Delivery. <i>ACS Applied Materials & Interfaces</i> , 2015, 7, 13524-13537.	4.0	80
8	Predicting Breast Cancer in Breast Imaging Reporting and Data System (BI-RADS) Ultrasound Category 4 or 5 Lesions: A Nomogram Combining Radiomics and BI-RADS. <i>Scientific Reports</i> , 2019, 9, 11921.	1.6	78
9	Contrast-Enhanced Ultrasound for the Characterization of Hepatocellular Carcinoma and Intrahepatic Cholangiocarcinoma. <i>Liver Cancer</i> , 2015, 4, 241-252.	4.2	76
10	Two-dimensional shear wave elastography as promising diagnostic tool for predicting malignant thyroid nodules: a prospective single-centre experience. <i>European Radiology</i> , 2015, 25, 624-634.	2.3	72
11	Predicting Malignancy in Thyroid Nodules: Radiomics Score Versus 2017 American College of Radiology Thyroid Imaging, Reporting and Data System. <i>Thyroid</i> , 2018, 28, 1024-1033.	2.4	69
12	Real-time Contrast-Enhanced Ultrasound Imaging of Infected Focal Liver Lesions. <i>Journal of Ultrasound in Medicine</i> , 2008, 27, 657-666.	0.8	68
13	miR-500a-3p promotes cancer stem cells properties via STAT3 pathway in human hepatocellular carcinoma. <i>Journal of Experimental and Clinical Cancer Research</i> , 2017, 36, 99.	3.5	64
14	Liver Fibrosis with Two-dimensional US Shear-Wave Elastography in Participants with Chronic Hepatitis B: A Prospective Multicenter Study. <i>Radiology</i> , 2018, 289, 407-415.	3.6	64
15	CT-based radiomics for preoperative prediction of early recurrent hepatocellular carcinoma: technical reproducibility of acquisition and scanners. <i>Radiologia Medica</i> , 2020, 125, 697-705.	4.7	63
16	A non-smooth tumor margin on preoperative imaging assesses microvascular invasion of hepatocellular carcinoma: A systematic review and meta-analysis. <i>Scientific Reports</i> , 2017, 7, 15375.	1.6	54
17	miR-217 targeting DKK1 promotes cancer stem cell properties via activation of the Wnt signaling pathway in hepatocellular carcinoma. <i>Oncology Reports</i> , 2017, 38, 2351-2359.	1.2	50
18	Optimizing the US Diagnosis of Biliary Atresia with a Modified Triangular Cord Thickness and Gallbladder Classification. <i>Radiology</i> , 2015, 277, 181-191.	3.6	47

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19	Contrast-enhanced ultrasound features of histologically proven focal nodular hyperplasia: diagnostic performance compared with contrast-enhanced CT. <i>European Radiology</i> , 2013, 23, 2546-2554.	2.3	46
20	Multiparametric radiomics improve prediction of lymph node metastasis of rectal cancer compared with conventional radiomics. <i>Life Sciences</i> , 2018, 208, 55-63.	2.0	46
21	Sorafenib suppresses the rapid progress of hepatocellular carcinoma after insufficient radiofrequency ablation therapy: An experiment <i>in vivo</i> . <i>Acta Radiologica</i> , 2013, 54, 199-204.	0.5	43
22	Targeted Ultrasound-Triggered Phase Transition Nanodroplets for Her2-Overexpressing Breast Cancer Diagnosis and Gene Transfection. <i>Molecular Pharmaceutics</i> , 2017, 14, 984-998.	2.3	42
23	Objective Differential Characteristics of Cystic Biliary Atresia and Choledochal Cysts in Neonates and Young Infants. <i>Journal of Ultrasound in Medicine</i> , 2012, 31, 833-841.	0.8	40
24	CT-based radiomics scores predict response to neoadjuvant chemotherapy and survival in patients with gastric cancer. <i>BMC Cancer</i> , 2020, 20, 468.	1.1	40
25	NEK2 promotes hepatocellular carcinoma migration and invasion through modulation of the epithelial-mesenchymal transition. <i>Oncology Reports</i> , 2018, 39, 1023-1033.	1.2	39
26	Comparison of contrast-enhanced ultrasound and contrast-enhanced computed tomography in evaluating the treatment response to transcatheter arterial chemoembolization of hepatocellular carcinoma using modified RECIST. <i>European Radiology</i> , 2015, 25, 2502-2511.	2.3	38
27	Differentiation of Atypical Hepatocellular Carcinoma from Focal Nodular Hyperplasia: Diagnostic Performance of Contrast-enhanced US and Microflow Imaging. <i>Radiology</i> , 2015, 275, 870-879.	3.6	37
28	Peritumoral tissue on preoperative imaging reveals microvascular invasion in hepatocellular carcinoma: a systematic review and meta-analysis. <i>Abdominal Radiology</i> , 2018, 43, 3324-3330.	1.0	36
29	Polydopamine-Encapsulated Perfluorocarbon for Ultrasound Contrast Imaging and Photothermal Therapy. <i>Molecular Pharmaceutics</i> , 2020, 17, 817-826.	2.3	36
30	Maximum Value Measured by 2-D Shear Wave Elastography Helps in Differentiating Malignancy from Benign Focal Liver Lesions. <i>Ultrasound in Medicine and Biology</i> , 2016, 42, 2156-2166.	0.7	35
31	Preoperative prediction of tumour deposits in rectal cancer by an artificial neural network-based US radiomics model. <i>European Radiology</i> , 2020, 30, 1969-1979.	2.3	35
32	Comparison between M-score and LR-M in the reporting system of contrast-enhanced ultrasound LI-RADS. <i>European Radiology</i> , 2019, 29, 4249-4257.	2.3	33
33	Ultrasound triggered phase-change nanodroplets for doxorubicin prodrug delivery and ultrasound diagnosis: An <i>in vitro</i> study. <i>Colloids and Surfaces B: Biointerfaces</i> , 2019, 174, 416-425.	2.5	32
34	CT/MRI and CEUS LI-RADS Major Features Association with Hepatocellular Carcinoma: Individual Patient Data Meta-Analysis. <i>Radiology</i> , 2022, 302, 326-335.	3.6	32
35	Usefulness of Sonography in Evaluating Children Suspected of Malrotation. <i>Journal of Ultrasound in Medicine</i> , 2015, 34, 1825-1832.	0.8	31
36	Effect of orlistat on liver fat content in patients with nonalcoholic fatty liver disease with obesity: assessment using magnetic resonance imaging-derived proton density fat fraction. <i>Therapeutic Advances in Gastroenterology</i> , 2019, 12, 175628481987904.	1.4	30

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37	Artificial intelligence assists identifying malignant <i>versus</i> benign liver lesions using contrast-enhanced ultrasound. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2021, 36, 2875-2883.	1.4	30
38	Differentiation of intrahepatic cholangiocarcinoma from hepatocellular carcinoma in high-risk patients: A predictive model using contrast-enhanced ultrasound. <i>World Journal of Gastroenterology</i> , 2018, 24, 3786-3798.	1.4	30
39	Assessment of liver fibrosis in chronic hepatitis B using acoustic structure quantification: quantitative morphological ultrasound. <i>European Radiology</i> , 2016, 26, 2344-2351.	2.3	27
40	Combination Neoantigen-Based Dendritic Cell Vaccination and Adoptive T-Cell Transfer Induces Antitumor Responses Against Recurrence of Hepatocellular Carcinoma. <i>Cancer Immunology Research</i> , 2022, 10, 728-744.	1.6	27
41	Different predictors of steatosis and fibrosis severity among lean, overweight and obese patients with nonalcoholic fatty liver disease. <i>Digestive and Liver Disease</i> , 2019, 51, 1392-1399.	0.4	25
42	Diagnosis of Testicular Adrenal Rest Tumors on Ultrasound. <i>Medicine (United States)</i> , 2015, 94, e1471.	0.4	24
43	Highly Uniform Perfluoropropane-Loaded Cerasomal Microbubbles As a Novel Ultrasound Contrast Agent. <i>ACS Applied Materials & Interfaces</i> , 2016, 8, 15024-15032.	4.0	24
44	Stable cerasomes for simultaneous drug delivery and magnetic resonance imaging. <i>International Journal of Nanomedicine</i> , 2014, 9, 5103.	3.3	22
45	Meta-analysis of contrast-enhanced ultrasonography for the detection of gallbladder carcinoma. <i>Medical Ultrasonography</i> , 2016, 18, 281.	0.4	22
46	Ultrasound-Assisted miR-122-Loaded Polymeric Nanodroplets for Hepatocellular Carcinoma Gene Therapy. <i>Molecular Pharmaceutics</i> , 2020, 17, 541-553.	2.3	21
47	Hepatocellular adenoma: comparison between real-time contrast-enhanced ultrasound and dynamic computed tomography. <i>SpringerPlus</i> , 2016, 5, 951.	1.2	20
48	Chitosan coated gold nanorod chelating gadolinium for MRI-visible photothermal therapy of cancer. <i>RSC Advances</i> , 2016, 6, 111337-111344.	1.7	19
49	Thrombocytopenia and the outcomes of hepatectomy for hepatocellular carcinoma: a meta-analysis. <i>Journal of Surgical Research</i> , 2017, 210, 99-107.	0.8	19
50	Assessment of Rectal Tumors with Shear-Wave Elastography before Surgery: Comparison with Endorectal US. <i>Radiology</i> , 2017, 285, 279-292.	3.6	19
51	Theranostic Nanomedicine Carrying L-menthol and Near-Infrared Dye for Multimodal Imaging-Guided Photothermal Therapy of Cancer. <i>Advanced Healthcare Materials</i> , 2019, 8, e1900409.	3.9	19
52	Early Predictors of Cardiovascular Disease Risk in Nonalcoholic Fatty Liver Disease: Non-obese Versus Obese Patients. <i>Digestive Diseases and Sciences</i> , 2020, 65, 1850-1860.	1.1	19
53	Precise fibrosis staging with shear wave elastography in chronic hepatitis B depends on liver inflammation and steatosis. <i>Hepatology International</i> , 2020, 14, 190-201.	1.9	19
54	Feature Fusion for Diagnosis of Atypical Hepatocellular Carcinoma in Contrast-Enhanced Ultrasound. <i>IEEE Transactions on Ultrasonics, Ferroelectrics, and Frequency Control</i> , 2022, 69, 114-123.	1.7	19

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55	Using new criteria to improve the differentiation between HCC and non-HCC malignancies: clinical practice and discussion in CEUS LI-RADS 2017. <i>Radiologia Medica</i> , 2022, 127, 1-10.	4.7	19
56	Infantile Hepatic Hemangioendothelioma in Comparison with Hepatoblastoma in Children: Clinical and Ultrasound Features. <i>Hepatitis Monthly</i> , 2013, 13, e11103.	0.1	18
57	Impact Factors and the Optimal Parameter of Acoustic Structure Quantification in the Assessment of Liver Fibrosis. <i>Ultrasound in Medicine and Biology</i> , 2015, 41, 2360-2367.	0.7	18
58	Sonographic Features of Thyroid Nodules That May Help Distinguish Clinically Atypical Subacute Thyroiditis From Thyroid Malignancy. <i>Journal of Ultrasound in Medicine</i> , 2015, 34, 689-696.	0.8	18
59	Diagnostic nomogram for gallbladder wall thickening mimicking malignancy: using contrast-enhanced ultrasonography or multi-detector computed tomography?. <i>Abdominal Radiology</i> , 2017, 42, 2436-2446.	1.0	18
60	Contrast-enhanced ultrasonography improves the diagnostic specificity for gallbladder-confined focal tumors. <i>Abdominal Radiology</i> , 2018, 43, 1134-1142.	1.0	17
61	The value of clinical and ultrasound features for the diagnosis of infantile hepatic hemangioma: Comparison with contrast-enhanced CT/MRI. <i>Clinical Imaging</i> , 2018, 51, 311-317.	0.8	17
62	Preoperative Pathological Grading of Hepatocellular Carcinoma Using Ultrasonomics of Contrast-Enhanced Ultrasound. <i>Academic Radiology</i> , 2021, 28, 1094-1101.	1.3	17
63	Radiomics models for preoperative prediction of microvascular invasion in hepatocellular carcinoma: a systematic review and meta-analysis. <i>Abdominal Radiology</i> , 2022, 47, 2071-2088.	1.0	17
64	Case Report of Contrast-Enhanced Ultrasound Features of Primary Hepatic Neuroendocrine Tumor. <i>Medicine (United States)</i> , 2016, 95, e3450.	0.4	16
65	Declined Preoperative Aspartate Aminotransferase to Neutrophil Ratio Index Predicts Poor Prognosis in Patients with Intrahepatic Cholangiocarcinoma after Hepatectomy. <i>Cancer Research and Treatment</i> , 2018, 50, 538-550.	1.3	16
66	Machine Learning-Based Ultrasonomics Improves the Diagnostic Performance in Differentiating Focal Nodular Hyperplasia and Atypical Hepatocellular Carcinoma. <i>Frontiers in Oncology</i> , 2021, 11, 544979.	1.3	16
67	Imaging Features on Contrast-Enhanced Ultrasound and Clinical Characteristics of Hepatitis B Virus-Related Combined Hepatocellularâ€“Cholangiocarcinoma: Comparison with Hepatitis B Virus-Related Hepatocellular Carcinoma. <i>Ultrasound in Medicine and Biology</i> , 2017, 43, 2530-2536.	0.7	15
68	Real-time contrast enhanced ultrasound imaging of focal splenic lesions. <i>European Journal of Radiology</i> , 2014, 83, 646-653.	1.2	14
69	Imaging features of combined hepatocellularâ€“cholangiocarcinoma on contrast-enhanced ultrasound: correlation withâ€“clinicopathological findings. <i>Clinical Radiology</i> , 2018, 73, 237-243.	0.5	14
70	Real-time contrast-enhanced ultrasound imaging of focal liver lesions in fatty liver. <i>Clinical Imaging</i> , 2010, 34, 211-221.	0.8	13
71	Do hepatocellular carcinomas located in subcapsular space or in proximity to vessels increase the rate of local tumor progression? A meta-analysis. <i>Life Sciences</i> , 2018, 207, 381-385.	2.0	13
72	Inter-reader agreement of CEUS LI-RADS among radiologists with different levels of experience. <i>European Radiology</i> , 2021, 31, 6758-6767.	2.3	13

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73	Need for normalization: the non-standard reference standard for microvascular invasion diagnosis in hepatocellular carcinoma. <i>World Journal of Surgical Oncology</i> , 2018, 16, 50.	0.8	12
74	Potential diagnostic performance of contrast-enhanced ultrasound and tumor markers in differentiating combined hepatocellularâ€“cholangiocarcinoma from hepatocellular carcinoma and cholangiocarcinoma. <i>Journal of Medical Ultrasonics</i> (2001), 2018, 45, 231-241.	0.6	12
75	Differential diagnosis between hepatic alveolar echinococcosis and intrahepatic cholangiocarcinoma with conventional ultrasound and contrast-enhanced ultrasound. <i>BMC Medical Imaging</i> , 2020, 20, 101.	1.4	12
76	Preoperative Survival Prediction in Intrahepatic Cholangiocarcinoma Using an Ultrasoundâ€“Based Radiographicâ€“Radiomics Signature. <i>Journal of Ultrasound in Medicine</i> , 2022, 41, 1483-1495.	0.8	12
77	Contrastâ€“enhanced ultrasound and computerized tomography perfusion imaging of a liver fibrosisâ€“early cirrhosis in dogs. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2016, 31, 1604-1610.	1.4	11
78	Shear wave elastography-based ultrasonics: differentiating malignant from benign focal liver lesions. <i>Abdominal Radiology</i> , 2021, 46, 237-248.	1.0	11
79	Contrastâ€“Enhanced Ultrasound for Differentiation Between Poorly Differentiated Hepatocellular Carcinoma and Intrahepatic Cholangiocarcinoma. <i>Journal of Ultrasound in Medicine</i> , 2022, 41, 1213-1225.	0.8	11
80	Development and evaluation of lipid microbubbles targeted to alpha(v)beta(3)-integrin via biotinâ€“avidin bridge. <i>Journal of Microencapsulation</i> , 2012, 29, 177-184.	1.2	10
81	Treatment of hepatocellular carcinoma in the caudate lobe: US-guided percutaneous radiofrequency ablation combined with ethanol ablation. <i>Clinical Radiology</i> , 2018, 73, 647-656.	0.5	10
82	Differentiation between combined hepatocellular cholangiocarcinoma and hepatocellular carcinoma: comparison of diagnostic performance between ultrasonics-based model and CEUS LI-RADS v2017. <i>BMC Medical Imaging</i> , 2022, 22, 36.	1.4	10
83	Reproducibility of radiomics features from ultrasound images: influence of image acquisition and processing. <i>European Radiology</i> , 2022, 32, 5843-5851.	2.3	10
84	Deep learning for evaluation of microvascular invasion in hepatocellular carcinoma from tumor areas of histology images. <i>Hepatology International</i> , 2022, 16, 590-602.	1.9	10
85	Insulin resistance exhibits varied metabolic abnormalities in nonalcoholic fatty liver disease, chronic hepatitis B and the combination of the two: a cross-sectional study. <i>Diabetology and Metabolic Syndrome</i> , 2019, 11, 45.	1.2	9
86	Outcomes after hepatectomy of patients with positive HBcAb Non-B Non-C hepatocellular carcinoma compared to overt hepatitis B virus hepatocellular carcinoma. <i>Clinical and Translational Oncology</i> , 2020, 22, 401-410.	1.2	9
87	The role of quantitation of real-time 3-dimensional contrast-enhanced ultrasound in detecting microvascular invasion: an in vivo study. <i>Abdominal Radiology</i> , 2016, 41, 1973-1979.	1.0	8
88	Apolipoproteins and liver parameters optimize cardiovascular disease risk-stratification in nonalcoholic fatty liver disease. <i>Digestive and Liver Disease</i> , 2021, 53, 1610-1619.	0.4	8
89	Application of real-time three-dimensional contrast-enhanced ultrasound using SonoVue for the evaluation of focal liver lesions: a prospective single-center study. <i>American Journal of Translational Research (discontinued)</i> , 2018, 10, 1469-1480.	0.0	8
90	LR-M Observations on Contrast-Enhanced Ultrasound: Detection of Hepatocellular Carcinoma Using Additional Features in Comparison With Current LI-RADS Criteria. <i>American Journal of Roentgenology</i> , 2022, 219, 76-85.	1.0	8

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91	Role of Portal Vein Tumor Thrombosis in Quantitative Perfusion Analysis of Contrast-Enhanced Ultrasound of Hepatocellular Carcinoma. <i>Ultrasound in Medicine and Biology</i> , 2015, 41, 1277-1286.	0.7	7
92	Elastography of shear wave speed imaging for the evaluation of liver fibrosis: A meta-analysis. <i>Hepatology Research</i> , 2016, 46, 1203-1213.	1.8	7
93	Focal Lesions in Fatty Liver: If Quantitative Analysis Facilitates the Differentiation of Atypical Benign from Malignant Lesions. <i>Scientific Reports</i> , 2016, 6, 18640.	1.6	7
94	Thermal Field Distributions of Ablative Experiments Using Cyst-mimicking Phantoms. <i>Academic Radiology</i> , 2018, 25, 636-642.	1.3	7
95	Ceramide-based gold-nanoshell encapsulating L-menthol for ultrasound contrast imaging and photothermal therapy of cancer. <i>Nanotechnology</i> , 2019, 30, 015101.	1.3	7
96	Varied Relationship of Lipid and Lipoprotein Profiles to Liver Fat Content in Phenotypes of Metabolic Associated Fatty Liver Disease. <i>Frontiers in Endocrinology</i> , 2021, 12, 691556.	1.5	7
97	Who Is Doing the Dance in Epididymis. <i>Medicine (United States)</i> , 2015, 94, e1418.	0.4	6
98	Photothermal-Enhanced Phase-Transition Nanodroplets for Ultrasound-Mediated Diagnosis and Gene Transfection. <i>ACS Biomaterials Science and Engineering</i> , 2019, 5, 1366-1377.	2.6	6
99	Prediction of lymph node metastasis in rectal cancer: comparison between shear-wave elastography based ultrasonics and MRI. <i>Diagnostic and Interventional Radiology</i> , 2021, 27, 424-431.	0.7	6
100	Pathological considerations of CEUS LI-RADS: correlation with fibrosis stage and tumour histological grade. <i>European Radiology</i> , 2021, 31, 5680-5688.	2.3	6
101	Value of Contrast-Enhanced Ultrasound Using Perflubutane Microbubbles for Diagnosing Liver Fibrosis and Cirrhosis in Rats. <i>Ultrasound in Medicine and Biology</i> , 2013, 39, 2158-2165.	0.7	4
102	Value of flaccid penile ultrasound in screening for arteriogenic impotence: a preliminary prospective study. <i>BMC Medical Imaging</i> , 2018, 18, 40.	1.4	4
103	A deep-learning model to assist thyroid nodule diagnosis and management – Authors' reply. <i>The Lancet Digital Health</i> , 2021, 3, e411-e412.	5.9	4
104	Contrast-enhanced ultrasound-based ultrasonics score: a potential biomarker for predicting early recurrence of hepatocellular carcinoma after resection or ablation. <i>British Journal of Radiology</i> , 2022, 95, 20210748.	1.0	4
105	Vitamin D Status Presents Different Relationships with Severity in Metabolic-Associated Fatty Liver Disease Patients with or without Hepatitis B Infection. <i>Nutrients</i> , 2022, 14, 2114.	1.7	4
106	Assessment of angiogenesis in rabbit orthotopic liver tumors using three-dimensional dynamic contrast-enhanced ultrasound compared with two-dimensional DCE-US. <i>Japanese Journal of Radiology</i> , 2019, 37, 701-709.	1.0	3
107	A Rare Case of Liver Tumor. <i>Gastroenterology</i> , 2019, 157, e5-e7.	0.6	3
108	Application of contrast-enhanced ultrasonography in the diagnosis of post-kidney transplant lymphoproliferative disorder in native kidney- a case report. <i>BMC Cancer</i> , 2019, 19, 1135.	1.1	3

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109	RGB Three-Channel SWE-Based Ultrasonics Model: Improving the Efficiency in Differentiating Focal Liver Lesions. <i>Frontiers in Oncology</i> , 2021, 11, 704218.	1.3	3
110	Comparison of Real-Time Two-Dimensional and Three-Dimensional Contrast-Enhanced Ultrasound to Quantify Flow in an In Vitro Model: A Feasibility Study. <i>Medical Science Monitor</i> , 2019, 25, 10029-10035.	0.5	3
111	Dynamic monitoring with shear wave elastography predicts outcomes of chronic hepatitis B patients with decompensated cirrhosis. <i>Annals of Translational Medicine</i> , 2021, 9, 0-0.	0.7	3
112	Contrast-enhanced US diagnostic algorithm of hepatocellular carcinoma in patients with occult hepatitis B. <i>Abdominal Radiology</i> , 2021, 47, 608.	1.0	3
113	Discrepancies between Nonalcoholic and Metabolic-associated Fatty Liver Disease by Multiple Steatosis Assessment. <i>Journal of Clinical and Translational Hepatology</i> , 2022, 000, 000-000.	0.7	3
114	Preliminary experience of a new perspective view technology for the detection of portal vein thrombus in hepatocellular carcinoma patients. <i>Abdominal Imaging</i> , 2014, 39, 1145-1152.	2.0	2
115	Contrast-enhanced ultrasound findings in a case of primary chest chondrosarcoma mimicking a porta hepatitis mass. <i>Journal of Medical Ultrasonics (2001)</i> , 2015, 42, 267-270.	0.6	2
116	Non-Invasive Diagnostic Criteria for Hepatocellular Carcinoma in Hepatitis B Virus-Endemic Areas: Is Cirrhosis Indispensable?. <i>Digestive Diseases</i> , 2018, 36, 228-235.	0.8	2
117	Clinicopathological findings and imaging features of intraductal papillary neoplasm of the bile duct: comparison between contrast-enhanced ultrasound and contrast-enhanced computed tomography. <i>Abdominal Radiology</i> , 2019, 44, 2409-2417.	1.0	2
118	Ultrasonics for Early Evaluation of the Tumor Response to MicroRNA-122 in a Nude Mouse Hepatocellular Carcinoma Model. <i>Journal of Ultrasound in Medicine</i> , 2020, 39, 61-71.	0.8	2
119	Ultrasound-Aided Targeting Nanoparticles Loaded with miR-181b for Anti-Inflammatory Treatment of TNF- α -Stimulated Endothelial Cells. <i>ACS Omega</i> , 2020, 5, 17102-17110.	1.6	2
120	Contrast-Enhanced Ultrasound-Based Nomogram. <i>Journal of Ultrasound in Medicine</i> , 2022, 41, 1925-1938.	0.8	2
121	High-Frequency US for BK Polyomavirus-associated Nephropathy after Kidney Transplant. <i>Radiology</i> , 2022, 304, 333-341.	3.6	2
122	Hilar biliary neurofibroma without neurofibromatosis: case report with contrast-enhanced ultrasound findings. <i>Journal of Medical Ultrasonics (2001)</i> , 2016, 43, 537-543.	0.6	1
123	Ulnar nerve sonography in leprosy neuropathy. <i>Journal of Medical Ultrasonics (2001)</i> , 2016, 43, 137-140.	0.6	1
124	Ultrasound virtual endoscopy: Polyp detection and reliability of measurement in an in vitro study with pig intestine specimens. <i>World Journal of Gastroenterology</i> , 2016, 22, 3355-3362.	1.4	1
125	Reply to: Importance of Platelet Indices in Hepatocellular Carcinoma Prognosis. <i>Annals of Surgical Oncology</i> , 2017, 24, 653-654.	0.7	0
126	Transabdominal Ultrasound Colonography for Detection of Colorectal Neoplasms: Initial Clinical Experience. <i>Ultrasound in Medicine and Biology</i> , 2017, 43, 2174-2181.	0.7	0

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127	Can monodisperse microbubble-based three-dimensional contrast-enhanced ultrasound reduce quantitative heterogeneity? An in vitro study. <i>Advances in Clinical and Experimental Medicine</i> , 2022, 31, 307-315.	0.6	0