

CITATION REPORT

List of articles citing

Can color Doppler sonography aid in the prediction of malignancy of thyroid nodules?

DOI: 10.7863/jum.2003.22.2.127

Journal of Ultrasound in Medicine, 2003, 22, 127-31;
quiz 132-4.

Source: <https://exaly.com/paper-pdf/36083155/citation-report.pdf>

Version: 2024-04-28

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
224	Ultrasound of the thyroid and parathyroid glands: controversies in the diagnosis of thyroid cancer. <i>Ultrasound Quarterly</i> , 2003 , 19, 177-8	1.4	0
223	Common and uncommon sonographic features of papillary thyroid carcinoma. <i>Journal of Ultrasound in Medicine</i> , 2003 , 22, 1083-90	2.9	233
222	Sonographic features of benign thyroid nodules: interobserver reliability and overlap with malignancy. <i>Journal of Ultrasound in Medicine</i> , 2003 , 22, 1027-31	2.9	183
221	Color Doppler sonography in malignancy of thyroid nodules. <i>Journal of Ultrasound in Medicine</i> , 2003 , 22, 758; author reply 758	2.9	2
220	Diagnostic use of ultrasonography in patients with nodular thyroid disease. 2004 , 10, 246-52		61
219	Three-dimensional reconstruction of vessel distribution in benign and malignant lesions of thyroid. 2004 , 445, 189-98		16
218	Clinical evaluation of color Doppler imaging for the differential diagnosis of thyroid follicular lesions. 2004 , 28, 1261-5		82
217	Risk for malignancy of thyroid nodules as assessed by sonographic criteria: the need for biopsy. <i>Journal of Ultrasound in Medicine</i> , 2004 , 23, 1455-64	2.9	232
216	Sonography of thyroid nodules: a "classic pattern" diagnostic approach. <i>Ultrasound Quarterly</i> , 2005 , 21, 157-65	1.4	113
215	Rates of malignancy in incidentally discovered thyroid nodules evaluated with sonography and fine-needle aspiration. <i>Journal of Ultrasound in Medicine</i> , 2005 , 24, 629-34	2.9	66
214	Flow pattern and vascular resistive index as predictors of malignancy risk in thyroid follicular neoplasms. <i>Journal of Ultrasound in Medicine</i> , 2005 , 24, 897-904	2.9	86
213	Diagnosis of thyroid follicular carcinoma by the vascular pattern and velocimetric parameters using high resolution pulsed and power Doppler ultrasonography. 2005 , 52, 207-12		54
212	Cost-effectiveness of fine-needle-aspiration cytology of thyroid nodules with intranodular vascular pattern using two different needle types. 2005 , 16, 349-54		12
211	Neck Ultrasonography in Patients with Thyroid Cancer. 2005 , 101-120		0
210	The Diagnosis of Thyroid Cancer. 2005 , 39-48		0
209	Papillary Thyroid Cancer: A Classic Example. 2005 , 21, 262-266		1
208	Follicular neoplasms of the thyroid: what to recommend. 2005 , 15, 583-7		57

207	Management of thyroid nodules detected at US: Society of Radiologists in Ultrasound consensus conference statement. 2005 , 237, 794-800		881
206	Papillary thyroid cancer. 2006 , 15, 585-601		31
205	Value of Doppler ultrasonography in management of patients with follicular thyroid biopsy specimens. 2006 , 12, 270-4		13
204	Partially thrombosed fusiform inferior thyroid artery true aneurysm mimicking a thyroid nodule. <i>Journal of Ultrasound in Medicine</i> , 2006 , 25, 805-8	2.9	4
203	Management of thyroid nodules detected at US: Society of Radiologists in Ultrasound consensus conference statement. <i>Ultrasound Quarterly</i> , 2006 , 22, 231-8; discussion 239-40	1.4	115
202	Thyroid Nodule. 2006 , 95-133		
201	Gray-scale three-dimensional sonography of thyroid nodules: feasibility of the method and preliminary studies. 2006 , 16, 428-36		18
200	Gray-scale and color Doppler ultrasonographic manifestations of papillary thyroid carcinoma: analysis of 51 cases. 2006 , 30, 394-401		34
199	Prevalence and distribution of carcinoma in patients with solitary and multiple thyroid nodules on sonography. 2006 , 91, 3411-7		482
198	The association of colour flow Doppler sonography and conventional ultrasonography improves the diagnosis of thyroid carcinoma. 2006 , 66, 249-56		38
197	US Features of thyroid malignancy: pearls and pitfalls. 2007 , 27, 847-60; discussion 861-5		258
196	Comparison between echo-color Doppler sonography features and angioarchitecture of thyroid nodules. 2007 , 15, 135-42		13
195	Peripheral calcification in thyroid nodules: ultrasonographic features and prediction of malignancy. <i>Journal of Ultrasound in Medicine</i> , 2007 , 26, 1349-55; quiz 1356-7	2.9	67
194	Quantitative analysis of tumor vascularity in benign and malignant solid thyroid nodules. <i>Journal of Ultrasound in Medicine</i> , 2007 , 26, 837-46	2.9	43
193	Invited Commentary. 2007 , 27, 861-865		34
192	Power Doppler US patterns of vascularity and spectral Doppler US parameters in predicting malignancy in thyroid nodules. 2007 , 62, 245-51		69
191	Cytohistologic correlation of thyroid nodules. 2007 , 194, 161-3		20
190	Evaluating the degree of conformity of papillary carcinoma and follicular carcinoma to the reported ultrasonographic findings of malignant thyroid tumor. <i>Korean Journal of Radiology</i> , 2007 , 8, 192-7	6.9	106

189	[Usefulness of ultrasound in the diagnosis and management of well-differentiated thyroid carcinoma]. 2007 , 51, 783-92	6
188	Sonographic diagnosis of thyroid nodules: correlation with the results of sonographically guided fine-needle aspiration biopsy. 2007 , 35, 63-7	28
187	Negative MIBI thyroid scans exclude differentiated and medullary thyroid cancer in 100% of patients with hypofunctioning thyroid nodules. 2007 , 34, 1701-3	25
186	US, colour-Doppler US and fine-needle aspiration biopsy in the diagnosis of thyroid nodules. 2007 , 112, 751-62	36
185	Evidence-based assessment of the role of ultrasonography in the management of benign thyroid nodules. 2008 , 32, 1253-63	57
184	Impact of preoperative thyroid ultrasonography on the surgical management of primary hyperparathyroidism. 2008 , 95, 957-60	20
183	Vascular pattern and spectral parameters of power Doppler ultrasound as predictors of malignancy risk in thyroid nodules. 2008 , 118, 2182-6	34
182	Recent advances in thyroid cancer. 2008 , 45, 156-250	53
181	Ultrasound of thyroid nodules. 2008 , 18, 463-78, vii	36
180	Role of thyroid ultrasound in the diagnostic evaluation of thyroid nodules. 2008 , 22, 913-28	95
179	Imaging of late complications from mantle field radiation in lymphoma patients. 2008 , 46, 419-30, x	3
178	[Riedel's thyroiditis: current aspects]. 2008 , 37, 1015-21	10
177	Thyroid disorders: evaluation and management of thyroid nodules. 2008 , 20, 431-43	5
176	Computer-aided diagnosis for the differentiation of malignant from benign thyroid nodules on ultrasonography. 2008 , 15, 853-8	34
175	Thyroid incidentalomas identified by 18F-FDG PET: sonographic correlation. 2008 , 191, 598-603	43
174	Papillary carcinoma obscured by complication with subacute thyroiditis: sequential ultrasonographic and histopathological findings in five cases. 2008 , 18, 1221-5	28
173	The value of fine-needle aspiration biopsy in subcentimeter thyroid nodules. 2008 , 18, 603-8	51
172	The role of ultrasound in thyroid nodules with a cytology reading of "suspicious for papillary thyroid carcinoma". 2008 , 18, 517-22	41

171	Hypervascular thyroid nodules on time-resolved MR angiography at 3 T: radiologic-pathologic correlation. 2008 , 190, W255-60		10
170	Benign and malignant thyroid nodules: US differentiation--multicenter retrospective study. 2008 , 247, 762-70		779
169	A new marker for diagnosis of thyroid papillary cancer: B-flow twinkling sign. <i>Journal of Ultrasound in Medicine</i> , 2008 , 27, 1187-94	2.9	38
168	The prevalence and significance of incidental thyroid nodules identified on computed tomography. 2008 , 32, 810-5		101
167	[Comparison of color Doppler-evaluated thyroid nodule classifications as described by Lagalla and Chammas]. 2009 , 53, 811-7		6
166	Latin American thyroid society recommendations for the management of thyroid nodules. 2009 , 53, 1167-75		34
165	Spectral power Doppler ultrasound parameters: are they really significant?. 2009 , 119, 1452; author reply 1453		1
164	The combined role of ultrasound and frozen section in surgical management of thyroid nodules read as suspicious for papillary thyroid carcinoma on fine needle aspiration biopsy: a retrospective study. 2009 , 33, 950-7		29
163	How to combine ultrasound and cytological information in decision making about thyroid nodules. 2009 , 19, 1923-31		75
162	The role of BRAFV600E mutation and ultrasonography for the surgical management of a thyroid nodule suspicious for papillary thyroid carcinoma on cytology. 2009 , 16, 3125-31		44
161	Partially cystic thyroid nodules on ultrasound: probability of malignancy and sonographic differentiation. 2009 , 19, 341-6		87
160	Ultrasound of Thyroid Nodules. 2009 , 4, 87-103		1
159	Imaging for the diagnosis of thyroid cancer. 2009 , 3, 237-49		2
158	Role of ultrasound in the assessment of nodular thyroid disease. 2009 , 53, 177-87		48
157	Recent developments in predicting thyroid malignancy. 2009 , 21, 11-7		31
156	Use of color Doppler ultrasonography for the prediction of malignancy in follicular thyroid neoplasms: systematic review and meta-analysis. <i>Journal of Ultrasound in Medicine</i> , 2010 , 29, 419-25	2.9	44
155	Positive predictive values of sonographic features of solid thyroid nodule. 2010 , 34, 127-33		47
154	Papillary thyroid carcinoma on sonography. 2010 , 34, 121-6		24

153	Cystic change in thyroid carcinoma: Prevalence and estimated volume in 360 carcinomas. 2010 , 38, 361-6	35
152	Thyroid Imaging. 2010 , 36-44	
151	Can vascularity at power Doppler US help predict thyroid malignancy?. 2010 , 255, 260-9	217
150	Hashimoto thyroiditis: Part 2, sonographic analysis of benign and malignant nodules in patients with diffuse Hashimoto thyroiditis. 2010 , 195, 216-22	56
149	Ex vivo imaging of human thyroid pathology using integrated optical coherence tomography and optical coherence microscopy. 2010 , 15, 016001	29
148	Value of US correlation of a thyroid nodule with initially benign cytologic results. 2010 , 254, 292-300	112
147	Thyroid follicular carcinoma: sonographic features of 50 cases. 2010 , 194, 44-54	90
146	"Taller-than-wide sign" of thyroid malignancy: comparison between ultrasound and CT. 2010 , 194, W420-4	18
145	Biopsy of thyroid nodules: comparison of three sets of guidelines. 2010 , 194, 31-7	76
144	Highlights on power Doppler US of thyroid malignancy. 2010 , 257, 586-7; author reply 587	7
143	Role of ultrasonography in thyroid disease. 2010 , 43, 239-55, vii	28
142	Diagnostic value of sonography, ultrasound-guided fine-needle aspiration cytology, and diffusion-weighted MRI in the characterization of cold thyroid nodules. 2010 , 73, 538-44	31
141	Thyroid ultrasonography. Part 2: nodules. 2011 , 49, 417-24, v	12
140	Nodule size and fine-needle aspiration biopsy: diagnostic challenges for thyroid malignancy. 2011 , 201, 525-30	10
139	Differentiation between benign and malignant solid thyroid nodules using an US classification system. <i>Korean Journal of Radiology</i> , 2011 , 12, 559-67	6.9 67
138	Suspiciously malignant findings on ultrasound after fine needle aspiration biopsy in a thyroid nodule with initially benign ultrasound and cytologic result: to repeat or to follow-up. 2011 , 35, 470-5	13
137	Prevalence of incidental thyroid cancer and its ultrasonographic features in subcentimeter thyroid nodules of patients with hyperthyroidism. 2011 , 39, 13-20	29
136	Diagnostic value of elastosonographically determined strain index in the differential diagnosis of benign and malignant thyroid nodules. 2011 , 39, 89-98	56

135	Advantages and disadvantages of 3D ultrasound of thyroid nodules including thin slice volume rendering. 2011 , 4, 1		32
134	Role of ultrasound diagnosis in assessing and managing thyroid nodules with inadequate cytology. 2011 , 197, 1213-9		9
133	A bayesian network for differentiating benign from malignant thyroid nodules using sonographic and demographic features. 2011 , 196, W598-605		32
132	Thyroid and parathyroid. 2011 , 867-889		2
131	Ultrasonography and the ultrasound-based management of thyroid nodules: consensus statement and recommendations. <i>Korean Journal of Radiology</i> , 2011 , 12, 1-14	6.9	349
130	Cost-effective and non-invasive automated benign and malignant thyroid lesion classification in 3D contrast-enhanced ultrasound using combination of wavelets and textures: a class of ThyroScan [®] algorithms. 2011 , 10, 371-80		92
129	Ultrasound-based diagnostic classification for solid and partially cystic thyroid nodules. 2012 , 33, 1144-9		42
128	Collapsing benign cystic nodules of the thyroid gland: sonographic differentiation from papillary thyroid carcinoma. 2012 , 33, 124-7		18
127	Compressibility of thyroid masses: a sonographic sign differentiating benign from malignant lesions?. 2012 , 198, 434-8		0
126	Diagnostic performance of gray-scale US and elastography in solid thyroid nodules. 2012 , 262, 1002-13		198
125	Automated benign & malignant thyroid lesion characterization and classification in 3D contrast-enhanced ultrasound. 2012 , 2012, 452-5		8
124	"Focal thyroid inferno" on color Doppler ultrasonography: a specific feature of focal Hashimoto's thyroiditis. 2012 , 81, 3319-25		11
123	Mixed echoic thyroid nodules on ultrasound: approach to management. 2012 , 53, 812-9		7
122	Thyroid incidentaloma detected by time-resolved magnetic resonance angiography at 3T: prevalence and clinical significance. <i>Korean Journal of Radiology</i> , 2012 , 13, 275-82	6.9	5
121	Quantitative evaluation of contrast-enhanced ultrasound after intravenous administration of a microbubble contrast agent for differentiation of benign and malignant thyroid nodules: assessment of diagnostic accuracy. 2012 , 22, 1357-65		65
120	Non-invasive automated 3D thyroid lesion classification in ultrasound: a class of ThyroScan [®] systems. 2012 , 52, 508-20		90
119	How shall we manage the incidentally found thyroid nodule?. 2013 , 11, 96-104		13
118	Surgical management of primary hyperparathyroidism. 2013 , 16, 48-53		9

117	Prospective comparative evaluation of quantitative-elastography (Q-elastography) and contrast-enhanced ultrasound for the evaluation of thyroid nodules: preliminary experience. 2013 , 82, 1892-8	59
116	Solid and isoechoic thyroid nodules without malignant sonographic features: comparison of malignancy rate according to nodule size, shape and color Doppler pattern. 2013 , 39, 269-74	10
115	Characterization of thyroid cancer in mouse models using high-frequency quantitative ultrasound techniques. 2013 , 39, 2333-41	29
114	Quantitative analysis of dynamic power Doppler sonograms for patients with thyroid nodules. 2013 , 39, 1543-51	18
113	Sonographic characteristics suggesting papillary thyroid carcinoma according to nodule size. 2013 , 20, 906-13	29
112	Size discrepancy between sonographic and pathological evaluation of solitary papillary thyroid carcinoma. 2013 , 82, 1899-903	18
111	CQ6. What Are the Imaging Studies Most Suitable for the Diagnosis of Thyroid Carcinoma and What Are Their Sensitivity, Specificity, and Likelihood Ratio?. 2013 , 51-55	
110	Doppler Ultrasound of the Neck. 2013 , 29-48	
109	Diagnostic accuracy of the ultrasonographic features for subcentimeter thyroid nodules suggested by the revised American Thyroid Association guidelines. 2013 , 23, 1583-9	26
108	. 2013 ,	6
107	Color Doppler features of solid, round, isoechoic thyroid nodules without malignant sonographic features: a prospective cytopathological study. 2013 , 23, 472-6	18
106	Better understanding in the differentiation of thyroid follicular adenoma, follicular carcinoma, and follicular variant of papillary carcinoma: a retrospective study. 2014 , 2014, 321595	25
105	Predicting Malignancy in a Solitary Thyroid Nodule: A Prospective Study on the Role of Color Doppler Ultrasonography. 2014 , 6, 9-14	1
104	Papillary Thyroid Cancer and Hashimoto's Thyroiditis: An Association Less Understood. 2014 , 5, 199-204	25
103	. 2014 ,	3
102	Predictive factors of thyroid cancer in patients with Graves disease. 2014 , 38, 80-7	25
101	Combined value of Virtual Touch tissue quantification and conventional sonographic features for differentiating benign and malignant thyroid nodules smaller than 10 mm. <i>Journal of Ultrasound in Medicine</i> , 2014 , 33, 257-64	2.9 16
100	Striving toward standardization of reporting of ultrasound features of thyroid nodules and lymph nodes: a multidisciplinary consensus statement. 2014 , 24, 1341-9	44

99	Quantification of cancer risk of each clinical and ultrasonographic suspicious feature of thyroid nodules: a systematic review and meta-analysis. 2014 , 170, R203-11		75
98	The frequency of malignancy and the relationship between malignancy and ultrasonographic features of thyroid nodules with indeterminate cytology. 2014 , 45, 37-45		14
97	Preoperative differentiation of thyroid adenomas and thyroid carcinomas using high resolution contrast-enhanced ultrasound (CEUS). 2015 , 61, 13-22		36
96	Is Doppler ultrasound of additional value to gray-scale ultrasound in differentiating malignant and benign thyroid nodules?. 2015 , 59, 79-83		30
95	Vascularity assessment of thyroid nodules by quantitative color Doppler ultrasound. 2015 , 41, 1287-93		22
94	Diagnostic performance of elastography in cytologically indeterminate thyroid nodules. 2015 , 49, 175-83		23
93	Epidemiology, diagnosis and treatment of thyroid cancer in Western Algeria (Sidi bel Abbas region). 2015 , 7, 213-217		1
92	Quantitative Evaluation of Vascularity Using 2-D Power Doppler Ultrasonography May Not Identify Malignancy of the Thyroid. 2015 , 41, 2873-83		4
91	Ultrasound-guided thyroid nodule biopsy: outcomes and correlation with imaging features. 2015 , 39, 200-6		3
90	Is vascular flow a predictor of malignant thyroid nodules? A meta-analysis. 2016 , 5, 576-582		19
89	The contribution of vacuum-assisted modified Menghini type needle to diagnosis of US-guided fine needle aspiration biopsy of the thyroid. 2016 , 22, 173-7		4
88	Painless thyroiditis associated to thyroid carcinoma: role of initial ultrasonography evaluation. 2016 , 60, 178-82		4
87	The Prevalence of Thyroid Nodules and an Analysis of Related Lifestyle Factors in Beijing Communities. 2016 , 13, 442		57
86	Ultrasonography Diagnosis and Imaging-Based Management of Thyroid Nodules: Revised Korean Society of Thyroid Radiology Consensus Statement and Recommendations. <i>Korean Journal of Radiology</i> , 2016 , 17, 370-95	6.9	486
85	A Novel Microvascular Flow Technique: Initial Results in Thyroids. <i>Ultrasound Quarterly</i> , 2016 , 32, 67-74	1.4	98
84	JOURNAL CLUB: Retrospective Evaluation of Ultrasound Features of Thyroid Nodules to Assess Malignancy Risk: A Step Toward TIRADS. 2016 , 207, 460-9		14
83	Can Nodular Hyperplasia of the Thyroid Gland be Differentiated From Follicular Adenoma and Follicular Carcinoma by Ultrasonography?. <i>Ultrasound Quarterly</i> , 2016 , 32, 349-355	1.4	3
82	Correlation between the size of incidental thyroid nodules detected on CT, MRI or PET-CT and subsequent ultrasound. 2016 , 40, 1162-1166		6

81	Ultrasonographic risk factors of malignancy in thyroid nodules. 2016 , 401, 839-49		6
80	Diagnostic Criteria and Accuracy of Categorizing Malignant Thyroid Nodules by Ultrasonography and Ultrasound Elastography with Pathologic Correlation. 2016 , 38, 148-58		2
79	Sonographic scoring of solid thyroid nodules: effects of nodule size and suspicious cervical lymph node. 2017 , 83, 73-79		5
78	Sonographic Evaluation of Intrathyroid Metastases. <i>Journal of Ultrasound in Medicine</i> , 2017 , 36, 69-76	2.9	6
77	Most Thyroid Cancers Detected by Sonography Lack Intranodular Vascularity on Color Doppler Imaging: Review of the Literature and Sonographic-Pathologic Correlations for 698 Thyroid Neoplasms. <i>Journal of Ultrasound in Medicine</i> , 2017 , 36, 89-94	2.9	30
76	Role of ultrasound, color doppler, elastography and micropure imaging in differentiation between benign and malignant thyroid nodules. 2017 , 48, 603-610		8
75	Computer-aided assessment of regional vascularity of thyroid nodules for prediction of malignancy. 2017 , 7, 14350		9
74	Thyroid Cancer: Ultrasound Imaging and Fine-Needle Aspiration Biopsy. 2017 , 46, 691-711		17
73	Partially cystic thyroid nodules in ultrasound-guided fine needle aspiration: Prevalence of thyroid carcinoma and ultrasound features. <i>Medicine (United States)</i> , 2017 , 96, e8689	1.8	22
72	Histopathological investigation of intranodular echogenic foci detected by thyroid ultrasonography. 2017 , 38, 608-613		5
71	Predicting lymph node metastasis in patients with papillary thyroid carcinoma by vascular index on power Doppler ultrasound. 2017 , 39, 334-340		10
70	Preliminary study of confounding factors of elastography and the application of fine-needle aspiration in thyroid nodules with indeterminate elastography. 2017 , 7, 18005		2
69	Distinguishing benign from malignant thyroid nodules using thyroid ultrasonography: utility of adding superb microvascular imaging and elastography. 2018 , 123, 260-270		27
68	Thyroid Nodules in Pediatric Patients: Sonographic Characteristics and Likelihood of Cancer. 2018 , 288, 591-599		25
67	Investigation on the factors that influence the prevalence of thyroid nodules in adults in Tianjin, China. 2018 , 50, 537-542		13
66	Doppler Ultrasound. 2018 , 43-70		
65	Non-contrast agent based small vessel imaging of human thyroid using motion corrected power Doppler imaging. 2018 , 8, 15318		9
64	Degenerating Thyroid Nodules: Ultrasound Diagnosis, Clinical Significance, and Management. <i>Korean Journal of Radiology</i> , 2019 , 20, 947-955	6.9	13

63	Color Doppler ultrasonography diagnostic value in detection of malignant nodules in cysts with pathologically proven thyroid malignancy: a systematic review and meta-analysis. 2019 , 21, 1712-1729	3
62	Diagnostic accuracy of ultrasound characteristics in the identification of malignant thyroid nodules. 2019 , 12, 193	6
61	Large-Scale Comparative Analysis Reveals A Simple Model To Predict The Prevalence Of Thyroid Nodules. 2019 , 12, 225-232	1
60	Diagnostic value of ultrasonography and Tl-201/Tc-99m dual scintigraphy in differentiating between benign and malignant thyroid nodules. 2019 , 63, 301-309	4
59	British Thyroid Association 2014 classification ultrasound scoring of thyroid nodules in predicting malignancy: Diagnostic performance and inter-observer agreement. 2020 , 28, 4-13	7
58	Partially cystic thyroid nodules on ultrasound: The associated factors for malignancy. 2020 , 74, 373-381	5
57	Adolescents with thyroid nodules: retrospective analysis of factors predicting malignancy. 2020 , 179, 317-325	4
56	Comparison of Ultrasonography and CT for Determining the Preoperative Benign or Malignant Nature of Thyroid Nodules: Diagnostic Performance According to Calcification. 2020 , 19, 1533033820948183	1
55	The diagnostic value of ultrasonography in detection of different types of thyroid nodules. 2020 , 36,	0
54	Lymph node metastasis prediction of papillary thyroid carcinoma based on transfer learning radiomics. 2020 , 11, 4807	34
53	Differentiation of Thyroid Nodules Difficult to Diagnose With Contrast-Enhanced Ultrasonography and Real-Time Elastography. 2020 , 10, 112	5
52	A Simplified Ultrasonographic Score for the Prediction of Cytologically Suspicious Thyroid Nodules. 2021 , 42, 388-394	1
51	Predictors of malignancy in high-risk indeterminate (TIR3B) cytopathology thyroid nodules. 2020 , 43, 1115-1123	4
50	A novel study for fluorescence patterns of the parathyroid glands during surgery using a fluorescence spectroscopy system. 2020 , 277, 1525-1529	5
49	A Bibliometric Analysis of Citation Classics in the Journal of Ultrasound in Medicine. <i>Journal of Ultrasound in Medicine</i> , 2020 , 39, 1289-1297	2.9 3
48	Impact of imaging cross-section on visualization of thyroid microvessels using ultrasound: Pilot study. 2020 , 10, 415	2
47	The relationship between thyroid ultrasonography and cytopathology.	
46	Sonographic Features Differentiating Follicular Thyroid Cancer from Follicular Adenoma-A Meta-Analysis. 2021 , 13,	7

45	Thyroid Nodule Characterization: How to Assess the Malignancy Risk. Update of the Literature. 2021 , 11,	7
44	Added Value of Superb Microvascular Imaging and Virtual Touch Imaging Quantification in Assisting Thyroid Cancer Classification. 2021 , 47, 3364-3371	
43	Utility of Fine-Needle Aspirations to Diagnose Pediatric Thyroid Nodules. 2021 ,	2
42	Doppler Ultrasound. 2008 , 27-43	3
41	Ultrasound Investigations in Head and Neck Cancer Patients. 2011 , 221-233	3
40	Ultrasound Imaging of Thyroid Cancer. 2012 , 63-91	1
39	Preoperative Parathyroid Imaging for the Endocrine Surgeon. 2012 , 19-40	3
38	Neck and Chest. 2004 , 244-277	3
37	Management of Thyroid Neoplasms. 2010 , 1750-1772	4
36	Intranodular Vascularity May Be Useful in Predicting Malignancy in Thyroid Nodules with the Intermediate Suspicion Pattern of the 2015 American Thyroid Association Guidelines. 2020 , 46, 1373-1379	2
35	Thyroid nodules: risk stratification for malignancy with ultrasound and guided biopsy. 2011 , 11, 209-23	49
34	A model to discriminate malignant from benign thyroid nodules using artificial neural network. 2013 , 8, e82211	26
33	Clinical applications of Doppler ultrasonography for thyroid disease: consensus statement by the Korean Society of Thyroid Radiology. 2020 , 39, 315-330	9
32	Examination of Malignant Findings of Thyroid Nodules Using Thyroid Ultrasonography. 2020 , 12, 499-507	2
31	A Case of Diffuse Hemorrhage into the Thyroid Gland after Fine Needle Aspiration, and This was Treated by Arterial Embolization. 2008 , 23, 199	1
30	Ultrasonographic features of papillary thyroid carcinoma in patients with Graves Disease. 2010 , 25, 71-6	5
29	Diagnostic Accuracy of Ultrasonography in Classifying Thyroid Nodules Compared with Fine-Needle Aspiration. 2020 , 8, 25-31	4
28	Role of Superb Micro-Vascular Imaging in the Preoperative Evaluation of Thyroid Nodules: Comparison With Power Doppler Flow Imaging. <i>Journal of Ultrasound in Medicine</i> , 2017 , 36, 1329-1337	2.9 20

27	Ultrasonic Imaging of the Neck in Patients with Thyroid Cancer. 2006 , 229-245		
26	A CASE OF HETEROCHRONOUS MULTIPLE BONE METASTASES OF FOLLICULAR THYROID CARCINOMA PRESENTED WITH HYPERTHYROGLOBULINEMIA. 2009 , 70, 1291-1296		
25	Ultrasonic diagnosis of thyroid tumors. <i>Choonpa Igaku</i> , 2011 , 38, 625-636	0	0
24	Imaging-Based Intervention. 2011 , 2915-2947		
23	Malignant Thyroid Conditions. 2012 , 107-149		
22	Diagnostic Imaging of the Thyroid and Radioiodine Therapy. 2012 , 35-57		
21	Ultrasound classification system for the diagnosis of thyroid nodules: diagnostic criteria at Kuma Hospital. <i>Choonpa Igaku</i> , 2012 , 39, 259-269	0	
20	Schilddrüse. 2013 , 29-227		
19	Approach to the Patient with an Incidentally Discovered Thyroid Nodule. 2015 , 127-138		
18	Ultrasonic Imaging of the Thyroid Gland. 2016 , 293-314		
17	Feature Illustration: Vascularity. 2017 , 113-127		
16	DIAGNOSTIC VALUE OF DUPLEX DOPPLER ULTRASOUND PARAMETERS IN PAPILLARY THYROID CARCINOMA. <i>Acta Endocrinologica</i> , 2018 , 14, 43-48	0.9	4
15	Contributory Factors to Hemorrhage After Ultrasound-Guided Fine Needle Aspiration of Thyroid Nodules with an Emphasis on Patients Taking Antithrombotic or Anticoagulant Medications. <i>Iranian Journal of Radiology</i> , 2018 , 15,	1.4	2
14	STUDY TOPIC- ROLE OF USG AND CT IN IMAGING OF THYROID LESIONS. <i>Journal of Evidence Based Medicine and Healthcare</i> , 2019 , 6, 1552-1558	0	
13	2021 Korean Thyroid Imaging Reporting and Data System and Imaging-Based Management of Thyroid Nodules: Korean Society of Thyroid Radiology Consensus Statement and Recommendations. <i>Korean Journal of Radiology</i> , 2021 , 22, 2094-2123	6.9	10
12	A Controlled Vocabulary to Represent Sonographic Features of the Thyroid and its application in a Bayesian Network to Predict Thyroid Nodule Malignancy. <i>Summit on Translational Bioinformatics</i> , 2009 , 2009, 68-72		1
11	Some clinical aspects in chronic autoimmune thyroiditis associated with thyroid differentiated cancer. <i>Medica</i> , 2012 , 7, 277-83		
10	Prospective validation of an ultrasound-based thyroid imaging reporting and data system (TI-RADS) on 3980 thyroid nodules. <i>International Journal of Clinical and Experimental Medicine</i> , 2015 , 8, 5911-7		21

9	Evaluating the accuracy of fine needle aspiration and frozen section based on permanent histology in patients with follicular lesions. <i>Medical Journal of the Islamic Republic of Iran</i> , 2015 , 29, 239	1.1	1
8	Advanced Ultrasound Techniques for Differentiation of Benign Versus Malignant Thyroid Nodules: A Review. <i>Ultrasound Quarterly</i> , 2021 , 37, 315-323	1.4	1
7	Quantitative analysis of vascularity for thyroid nodules on ultrasound using superb microvascular imaging: Can nodular vascularity differentiate between malignant and benign thyroid nodules?. <i>Medicine (United States)</i> , 2022 , 101, e28725	1.8	1
6	The prevalence of thyroid nodules and risk factors of thyroid nodules with metabolic disorder in Beijing: A cross-sectional study. <i>Environmental Disease</i> , 2022 , 7, 22	0.2	
5	Thyroid nodules: When to biopsy. 8-18		2
4	What Are the Characteristics of Papillary Thyroid Microcarcinoma Prone to High-Volume Lateral Lymph Node Metastasis? - An Analysis of 2981 Consecutive Cases. <i>Journal of Investigative Surgery</i> , 1-7	1.2	
3	Diagnostic Value of AngioPLUS Microvascular Imaging in Thyroid Nodule Diagnosis Using Quantitative and Qualitative Vascularity Grading. <i>Biomedicines</i> , 2022 , 10, 1554	4.8	1
2	Nomogram based on radiomics analysis of ultrasound images can improve preoperative BRAF mutation diagnosis for papillary thyroid microcarcinoma. 13,		0
1	Development and validation of a novel diagnostic tool for predicting the malignancy probability of thyroid nodules: A retrospective study based on clinical, B-mode, color doppler and elastographic ultrasonographic characteristics. 13,		0