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List of articles citing

**Sonographic features of benign thyroid nodules:
interobserver reliability and overlap with malignancy**

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#	Paper	IF	Citations
197	Ultrasound of the thyroid and parathyroid glands. <i>Ultrasound Quarterly</i> , 2003 , 19, 162-76	1.4	45
196	Sonography of thyroid nodules: a "classic pattern" diagnostic approach. <i>Ultrasound Quarterly</i> , 2005 , 21, 157-65	1.4	113
195	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
194	Is the anteroposterior and transverse diameter ratio of nonpalpable thyroid nodules a sonographic criteria for recommending fine-needle aspiration cytology?. <i>Clinical Endocrinology</i> , 2005 , 63, 689-93	3.4	92
193	Management of thyroid nodules detected at US: Society of Radiologists in Ultrasound consensus conference statement. 2005 , 237, 794-800		881
192	A novel thyroid phantom for ultrasound volumetry: determination of intraobserver and interobserver variability. <i>Thyroid</i> , 2006 , 16, 41-6	6.2	17
191	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
190	Management guidelines for patients with thyroid nodules and differentiated thyroid cancer. <i>Thyroid</i> , 2006 , 16, 109-42	6.2	1553
189	Gray-scale and color Doppler ultrasonographic manifestations of papillary thyroid carcinoma: analysis of 51 cases. 2006 , 30, 394-401		34
188	Prevalence and distribution of carcinoma in patients with solitary and multiple thyroid nodules on sonography. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2006 , 91, 3411-7	5.6	482
187	The association of colour flow Doppler sonography and conventional ultrasonography improves the diagnosis of thyroid carcinoma. 2006 , 66, 249-56		38
186	US Features of thyroid malignancy: pearls and pitfalls. 2007 , 27, 847-60; discussion 861-5		258
185	Power Doppler US patterns of vascularity and spectral Doppler US parameters in predicting malignancy in thyroid nodules. 2007 , 62, 245-51		69
184	Evaluating the degree of conformity of papillary carcinoma and follicular carcinoma to the reported ultrasonographic findings of malignant thyroid tumor. 2007 , 8, 192-7		106
183	[Usefulness of ultrasound in the diagnosis and management of well-differentiated thyroid carcinoma]. 2007 , 51, 783-92		6
182	Concordance between thyroid nodule sizes measured by ultrasound and gross pathology examination: effect on patient management. 2007 , 35, 579-83		41
181	Evidence-based assessment of the role of ultrasonography in the management of benign thyroid nodules. 2008 , 32, 1253-63		57

180	Predictive value of sonographic features in preoperative evaluation of malignant thyroid nodules in a multinodular goiter. 2008 , 32, 1948-54		48
179	Post-thyroid FNA testing and treatment options: a synopsis of the National Cancer Institute Thyroid Fine Needle Aspiration State of the Science Conference. 2008 , 36, 442-8		92
178	Vascular pattern and spectral parameters of power Doppler ultrasound as predictors of malignancy risk in thyroid nodules. 2008 , 118, 2182-6		34
177	Ultrasound of thyroid nodules. 2008 , 18, 463-78, vii		36
176	Ultrasound examination using contrast agent and elastosonography in the evaluation of single thyroid nodules: Preliminary results. <i>Journal of Ultrasound</i> , 2008 , 11, 47-54	3-4	19
175	Sonographic imaging of thyroid nodules and cervical lymph nodes. <i>Endocrinology and Metabolism Clinics of North America</i> , 2008 , 37, 401-17, ix	5-5	81
174	The value of fine-needle aspiration biopsy in subcentimeter thyroid nodules. <i>Thyroid</i> , 2008 , 18, 603-8	6.2	51
173	Differences in sonographic conspicuity according to papillary thyroid cancer subtype: results of the Ukrainian-American cohort study after the Chernobyl accident. <i>American Journal of Roentgenology</i> , 2008 , 191, W293-8	5-4	5
172	Benign and malignant thyroid nodules: US differentiation--multicenter retrospective study. 2008 , 247, 762-70		779
171	The National Cancer Institute Thyroid fine needle aspiration state of the science conference: a summation. <i>CytoJournal</i> , 2008 , 5, 6	1.1	271
170	[Comparison of color Doppler-evaluated thyroid nodule classifications as described by Lagalla and Chammas]. 2009 , 53, 811-7		6
169	Advances in ultrasound for the diagnosis and management of thyroid cancer. <i>Thyroid</i> , 2009 , 19, 1363-72	6.2	115
168	A proposal for a thyroid imaging reporting and data system for ultrasound features of thyroid carcinoma. <i>Thyroid</i> , 2009 , 19, 1257-64	6.2	229
167	Interobserver agreement in assessing the sonographic and elastographic features of malignant thyroid nodules. <i>American Journal of Roentgenology</i> , 2009 , 193, W416-23	5-4	155
166	Active contours guided by echogenicity and texture for delineation of thyroid nodules in ultrasound images. 2009 , 13, 519-27		27
165	Spectral power Doppler ultrasound parameters: are they really significant?. 2009 , 119, 1452; author reply 1453		1
164	How to combine ultrasound and cytological information in decision making about thyroid nodules. 2009 , 19, 1923-31		75
163	Papillary microcarcinoma of the thyroid: predicting factors of lateral neck node metastasis. <i>Annals of Surgical Oncology</i> , 2009 , 16, 1348-55	3-1	98

162	Ultrasound of Thyroid Nodules. 2009 , 4, 87-103		1
161	The usual ultrasonographic features of thyroid cancer are less frequent in small tumors that develop after a long latent period after the Chernobyl radiation release accident. <i>Thyroid</i> , 2009 , 19, 725-34	6.2	18
160	Imaging for the diagnosis of thyroid cancer. 2009 , 3, 237-49		2
159	Sonography of pediatric neck masses. <i>Ultrasound Quarterly</i> , 2009 , 25, 111-27	1.4	16
158	Surgeon-performed ultrasound in patients referred for thyroid disease improves patient care by minimizing performance of unnecessary procedures and optimizing surgical treatment. 2010 , 34, 1164-70		33
157	Higher frequency of thyroid tumors in the right lobe. 2010 , 21, 186-9		2
156	Papillary thyroid carcinoma on sonography. 2010 , 34, 121-6		24
155	Observer variability in the sonographic evaluation of thyroid nodules. 2010 , 38, 287-93		88
154	Cystic change in thyroid carcinoma: Prevalence and estimated volume in 360 carcinomas. 2010 , 38, 361-6		35
153	Management of thyroid nodules and surgery for differentiated thyroid cancer. 2010 , 22, 405-12		28
152	Thyroid fine needle aspiration cytology: a review of the National Cancer Institute state of the science symposium. 2010 , 21, 75-85		39
151	Thyroid Imaging. 2010 , 36-44		
150	Revised Korean Thyroid Association Management Guidelines for Patients with Thyroid Nodules and Thyroid Cancer. 2010 , 25, 270		30
149	Role of duplex power Doppler ultrasound in differentiation between malignant and benign thyroid nodules. 2010 , 11, 594-602		29
148	Observer variability and the performance between faculties and residents: US criteria for benign and malignant thyroid nodules. 2010 , 11, 149-55		51
147	Can vascularity at power Doppler US help predict thyroid malignancy?. 2010 , 255, 260-9		217
146	Frequency of undetected thyroid nodules in a large I-131-exposed population repeatedly screened by ultrasonography: results from the Ukrainian-American cohort study of thyroid cancer and other thyroid diseases following the Chornobyl accident. <i>Thyroid</i> , 2010 , 20, 959-64	6.2	3
145	Interobserver and intraobserver variations in ultrasound assessment of thyroid nodules. <i>Thyroid</i> , 2010 , 20, 167-72	6.2	158

144	Ex vivo imaging of human thyroid pathology using integrated optical coherence tomography and optical coherence microscopy. 2010 , 15, 016001		29
143	Role of ultrasonography in thyroid disease. 2010 , 43, 239-55, vii		28
142	[Routine performance of thyroid ultrasound and fine-needle aspiration biopsy in the setting of a high-resolution endocrinology practice]. 2010 , 57, 43-8		28
141	An elevated level of TSH might be predictive of differentiated thyroid cancer. 2011 , 72, 513-21		10
140	Thyroid ultrasonography. Part 2: nodules. 2011 , 49, 417-24, v		12
139	Thyroid ultrasound part 1: technique and diffuse disease. 2011 , 49, 391-416, v		17
138	Differentiation between benign and malignant solid thyroid nodules using an US classification system. 2011 , 12, 559-67		67
137	Updated guidelines for the diagnosis and management of thyroid nodules. 2011 , 54, 629		1
136	Thyroid nodule sonography: assessment for risk of malignancy. 2011 , 3, 513-524		4
135	Prevalence of incidental thyroid cancer and its ultrasonographic features in subcentimeter thyroid nodules of patients with hyperthyroidism. 2011 , 39, 13-20		29
134	Advantages and disadvantages of 3D ultrasound of thyroid nodules including thin slice volume rendering. 2011 , 4, 1		32
133	A bayesian network for differentiating benign from malignant thyroid nodules using sonographic and demographic features. <i>American Journal of Roentgenology</i> , 2011 , 196, W598-605	5-4	32
132	Why do we have so many controversies in thyroid nodule Doppler US?. 2011 , 259, 304		6
131	Implementation of evidence-based guidelines for thyroid nodule biopsy: a model for establishment of practice standards. <i>American Journal of Roentgenology</i> , 2011 , 196, 655-60	5-4	46
130	Ultrasonography and the ultrasound-based management of thyroid nodules: consensus statement and recommendations. 2011 , 12, 1-14		349
129	Ultrasound-guided fine-needle aspiration biopsy in unselected consecutive patients with thyroid nodules. 2011 , 2011, 284837		1
128	Avoiding unnecessary fine-needle aspiration cytology by accurately predicting the benign nature of thyroid nodules using ultrasound. 2012 , 2, 23		14
127	The utility of ultrasound elastography and MicroPure imaging in the differentiation of benign and malignant thyroid nodules. <i>American Journal of Roentgenology</i> , 2012 , 198, W244-9	5-4	45

126	Ultrasound sensitivity for thyroid malignancy is increased by real-time elastography: a prospective multicenter study. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2012 , 97, 4524-30	5.6	136
125	Impact of nodular size on the predictive values of gray-scale, color-Doppler ultrasound, and sonoelastography for assessment of thyroid nodules. 2012 , 13, 707-16		18
124	"Focal thyroid inferno" on color Doppler ultrasonography: a specific feature of focal Hashimoto's thyroiditis. <i>European Journal of Radiology</i> , 2012 , 81, 3319-25	4.7	11
123	Thyroid Nodules and Cancer: Evidence-Based Neuroimaging. 2013 , 679-692		
122	Prospective comparative evaluation of quantitative-elastosonography (Q-elastography) and contrast-enhanced ultrasound for the evaluation of thyroid nodules: preliminary experience. <i>European Journal of Radiology</i> , 2013 , 82, 1892-8	4.7	59
121	[New ultrasound and molecular aspects of thyroid nodule diagnostics]. 2013 , 155, 50-3; quiz 54		2
120	Quantitative analysis of dynamic power Doppler sonograms for patients with thyroid nodules. <i>Ultrasound in Medicine and Biology</i> , 2013 , 39, 1543-51	3.5	18
119	Sonographic characteristics suggesting papillary thyroid carcinoma according to nodule size. <i>Annals of Surgical Oncology</i> , 2013 , 20, 906-13	3.1	29
118	Imaging of thyroid and parathyroid glands. 2013 , 48, 87-104		17
117	Ultrasound of Nodular Thyroid Enlargement. 2013 , 127-147		
116	Standardized Ultrasound Report for Thyroid Nodules: The Endocrinologist's Viewpoint. 2013 , 2, 37-48		41
115	Combined categorical reporting systems of US and cytology findings for thyroid nodules: guidance on repeat fine-needle aspiration cytology. 2013 , 266, 956-63		25
114	The sonographic appearance of benign and malignant thyroid diseases and their histopathology correlate: demystifying the thyroid nodule. <i>Ultrasound Quarterly</i> , 2013 , 29, 161-78	1.4	6
113	Diagnostic accuracy of the ultrasonographic features for subcentimeter thyroid nodules suggested by the revised American Thyroid Association guidelines. <i>Thyroid</i> , 2013 , 23, 1583-9	6.2	26
112	Image reporting and characterization system for ultrasound features of thyroid nodules: multicentric Korean retrospective study. 2013 , 14, 110-7		113
111	The Validity of Ultrasonography-Guided Fine Needle Aspiration Biopsy in Thyroid Nodules 4 cm or Larger Depends on Ultrasonography Characteristics. 2014 , 29, 545-52		12
110	Application of the Thyroid Imaging Reporting and Data System in thyroid ultrasonography interpretation by less experienced physicians. <i>Ultrasonography</i> , 2014 , 33, 49-57	4.3	27
109	Gutartig oder b̈artig?. 2014 , 44, 42-49		2

108 Gutartig oder bösartig?. **2014**, 17, 56-62

107 The role of ultrasound findings in the management of thyroid nodules with atypia or follicular lesions of undetermined significance. *Clinical Endocrinology*, **2014**, 80, 735-42 3.4 67

106 Diagnosis of endocrine disease: thyroid ultrasound (US) and US-assisted procedures: from the shadows into an array of applications. *European Journal of Endocrinology*, **2014**, 170, R133-46 6.5 58

105 Development of a logistic regression formula for evaluation of subcentimeter thyroid nodules. *Journal of Ultrasound in Medicine*, **2014**, 33, 1023-30 2.9 1

104 Prospective evaluation of acoustic radiation force impulse technology in the differentiation of thyroid nodules: accuracy and interobserver variability assessment. *Journal of Ultrasound*, **2014**, 17, 13-20 3.4 30

103 Striving toward standardization of reporting of ultrasound features of thyroid nodules and lymph nodes: a multidisciplinary consensus statement. *Thyroid*, **2014**, 24, 1341-9 6.2 44

102 Diagnostic value of elastosonography for thyroid microcarcinoma. **2014**, 54, 1945-9 13

101 Comparison of muscle-to-nodule and parenchyma-to-nodule strain ratios in the differentiation of benign and malignant thyroid nodules: which one should we use?. *European Journal of Radiology*, **2014**, 83, e131-6 4.7 15

100 The frequency of malignancy and the relationship between malignancy and ultrasonographic features of thyroid nodules with indeterminate cytology. **2014**, 45, 37-45 14

99 Characterization of papillary thyroid microcarcinomas using sonographic features in malignant papillary thyroid cancer: a retrospective analysis. **2015**, 94, e841 10

98 Is Doppler ultrasound of additional value to gray-scale ultrasound in differentiating malignant and benign thyroid nodules?. **2015**, 59, 79-83 30

97 Differentiation of benign and malignant thyroid nodules based on the proportion of sponge-like areas on ultrasonography: imaging-pathologic correlation. *Ultrasonography*, **2015**, 34, 304-11 4.3 16

96 A taller-than-wide shape is a good predictor of papillary thyroid carcinoma in small solid nodules. *Journal of Ultrasound in Medicine*, **2015**, 34, 19-26 2.9 20

95 Thyroid malignancy markers on sonography are common in patients with benign thyroid disease and previous iodine deficiency. *Journal of Ultrasound in Medicine*, **2015**, 34, 309-16 2.9 2

94 Differentiated Thyroid Cancer in Children: Prevalence and Predictors in a Large Cohort with Thyroid Nodules Followed Prospectively. *Journal of Pediatrics*, **2015**, 167, 199-201 3.6 18

93 Atypical thyroid cancers on sonography. *Ultrasound Quarterly*, **2015**, 31, 69-74 1.4 9

92 Quantitative Evaluation of Vascularity Using 2-D Power Doppler Ultrasonography May Not Identify Malignancy of the Thyroid. *Ultrasound in Medicine and Biology*, **2015**, 41, 2873-83 3.5 4

91 A Model Using Texture Features to Differentiate the Nature of Thyroid Nodules on Sonography. *Journal of Ultrasound in Medicine*, **2015**, 34, 1753-60 2.9 29

90	Sonographic criteria predictive of benign thyroid nodules useful in avoiding unnecessary ultrasound-guided fine needle aspiration. <i>Journal of the Formosan Medical Association</i> , 2015 , 114, 590-7	3.2	9
89	Role of Gray Scale, Color Doppler and Spectral Doppler in Differentiation Between Malignant and Benign Thyroid Nodules. <i>Journal of Clinical and Diagnostic Research JCDR</i> , 2016 , 10, TC01-6	0	8
88	CT-detected solitary thyroid calcification: an important imaging feature for papillary carcinoma. <i>OncoTargets and Therapy</i> , 2016 , 9, 6273-6279	4.4	8
87	Is vascular flow a predictor of malignant thyroid nodules? A meta-analysis. <i>Gland Surgery</i> , 2016 , 5, 576-582	2.2	19
86	AMERICAN ASSOCIATION OF CLINICAL ENDOCRINOLOGISTS, AMERICAN COLLEGE OF ENDOCRINOLOGY, AND ASSOCIAZIONE MEDICI ENDOCRINOLOGI MEDICAL GUIDELINES FOR CLINICAL PRACTICE FOR THE DIAGNOSIS AND MANAGEMENT OF THYROID NODULES--2016 UPDATE. <i>Endocrine Practice</i> , 2016 , 22, 622-39	3.2	690
85	Role of ultrasound elastography in assessment of indeterminate thyroid nodules. <i>Egyptian Journal of Radiology and Nuclear Medicine</i> , 2016 , 47, 141-147	1.4	3
84	Lumps and Bumps of the Neck in Children-Neuroimaging of Congenital and Acquired Lesions. <i>Journal of Neuroimaging</i> , 2016 , 26, 562-580	2.8	3
83	Quantitative analysis of echogenicity for patients with thyroid nodules. <i>Scientific Reports</i> , 2016 , 6, 35632	4.9	24
82	Pediatric thyroid nodules: ultrasonographic characteristics and inter-observer variability in prediction of malignancy. <i>Journal of Pediatric Endocrinology and Metabolism</i> , 2016 , 29, 789-94	1.6	16
81	ENDOCRINE TUMOURS: Imaging in the follow-up of differentiated thyroid cancer: current evidence and future perspectives for a risk-adapted approach. <i>European Journal of Endocrinology</i> , 2016 , 175, R185-202	6.5	35
80	Diagnostic Criteria and Accuracy of Categorizing Malignant Thyroid Nodules by Ultrasonography and Ultrasound Elastography with Pathologic Correlation. <i>Ultrasonic Imaging</i> , 2016 , 38, 148-58	1.9	2
79	Key Components of a Comprehensive Thyroid and Parathyroid Ultrasound Report. 2017 , 11-16		
78	Is the reproducibility of shear wave elastography of thyroid nodules high enough for clinical use? A methodological study. <i>Clinical Endocrinology</i> , 2017 , 86, 606-613	3.4	14
77	Thyroid Cancer: Ultrasound Imaging and Fine-Needle Aspiration Biopsy. <i>Endocrinology and Metabolism Clinics of North America</i> , 2017 , 46, 691-711	5.5	17
76	Interobserver Variability of Sonographic Features Used in the American College of Radiology Thyroid Imaging Reporting and Data System. <i>American Journal of Roentgenology</i> , 2018 , 211, 162-167	5.4	68
75	Inter-exam agreement and diagnostic performance of the Korean thyroid imaging reporting and data system for thyroid nodule assessment: Real-time versus static ultrasonography. <i>European Journal of Radiology</i> , 2018 , 98, 14-19	4.7	11
74	Ultrasound of Thyroid Nodules. 2018 , 189-223		0
73	Sonographic Criteria Predictive of Malignant Thyroid Nodules: Which Lesions Should be Biopsied?. <i>Academic Radiology</i> , 2018 , 25, 213-218	4.3	2

72	Interobserver agreement of various thyroid imaging reporting and data systems. <i>Endocrine Connections</i> , 2018 , 7, 1-7	3.5	108
71	Imaging in Differentiated Thyroid Cancer. 2018 , 71-84		
70	Radionuclide Imaging in Thyroid Cancer. 2018 , 35-44		
69	Diagnostic Accuracy of Ultrasound With Color Flow Doppler in Children With Thyroid Nodules. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2018 , 103, 1958-1965	5.6	17
68	Which Is the Best Reference Tissue for Strain Elastography in Predicting Malignancy in Thyroid Nodules, the Sternocleidomastoid Muscle or the Thyroid Parenchyma?. <i>Journal of Ultrasound in Medicine</i> , 2019 , 38, 3053-3064	2.9	1
67	Color Doppler ultrasonography diagnostic value in detection of malignant nodules in cysts with pathologically proven thyroid malignancy: a systematic review and meta-analysis. <i>Clinical and Translational Oncology</i> , 2019 , 21, 1712-1729	3.6	3
66	Diagnostic performance of 2015 American Thyroid Association guidelines and inter-observer variability in assigning risk category. <i>European Journal of Radiology Open</i> , 2019 , 6, 122-127	2.6	6
65	Vascular flow on doppler sonography may not be a valid characteristic to distinguish colloid nodules from papillary thyroid carcinoma even when accounting for nodular size. <i>Gland Surgery</i> , 2019 , 8, 461-468	2.2	3
64	Ultrasonography of the Thyroid and Cervical Lymph Nodes. 2019 , 161-179		
63	Comparison of Ultrasonography and CT for Determining the Preoperative Benign or Malignant Nature of Thyroid Nodules: Diagnostic Performance According to Calcification. <i>Technology in Cancer Research and Treatment</i> , 2020 , 19, 1533033820948183	2.7	1
62	Discriminating the Nature of Thyroid Nodules Using the Hybrid Method. <i>Mathematical Problems in Engineering</i> , 2020 , 2020, 1-13	1.1	1
61	Diagnosis of thyroid nodules for ultrasonographic characteristics indicative of malignancy using random forest. <i>BioData Mining</i> , 2020 , 13, 14	4.3	2
60	Using the American College of Radiology Thyroid Imaging Reporting and Data System at the Point of Care: Sonographer Performance and Interobserver Variability. <i>Ultrasound in Medicine and Biology</i> , 2020 , 46, 1928-1933	3.5	4
59	Online Transfer Learning for Differential Diagnosis of Benign and Malignant Thyroid Nodules With Ultrasound Images. <i>IEEE Transactions on Biomedical Engineering</i> , 2020 , 67, 2773-2780	5	12
58	Multi-Reader Multi-Case Study for Performance Evaluation of High-Risk Thyroid Ultrasound with Computer-Aided Detection. <i>Cancers</i> , 2020 , 12,	6.6	8
57	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
56	Inter- and Intraobserver Agreement in the Assessment of Thyroid Nodule Ultrasound Features and Classification Systems: A Blinded Multicenter Study. <i>Thyroid</i> , 2020 , 30, 237-242	6.2	21
55	Computer-aided diagnostic system for thyroid nodule sonographic evaluation outperforms the specificity of less experienced examiners. <i>Journal of Ultrasound</i> , 2020 , 23, 169-174	3.4	11

54	Differential Diagnosis of Benign and Malignant Thyroid Nodules Using Deep Learning Radiomics of Thyroid Ultrasound Images. <i>European Journal of Radiology</i> , 2020 , 127, 108992	4.7	14
53	Software-Based Analysis of the Taller-Than-Wide Feature of High-Risk Thyroid Nodules. <i>Annals of Surgical Oncology</i> , 2021 , 28, 4347-4357	3.1	2
52	Evaluation of thyroid nodules by shear wave elastography: a review of current knowledge. <i>Journal of Endocrinological Investigation</i> , 2021 , 44, 2043-2056	5.2	3
51	Inter-Reader Agreement of ATA Sonographic Risk in Thyroid Nodules with Bethesda Category III Indeterminate Cytology. <i>Endocrines</i> , 2021 , 2, 91-98	0.8	0
50	Risk Stratification in Patients With Follicular Neoplasm on Cytology: Use of Quantitative Characteristics and Sonographic Patterns. <i>Frontiers in Endocrinology</i> , 2021 , 12, 614630	5.7	2
49	A Preliminary Study of Quantitative Ultrasound for Cancer-Risk Assessment of Thyroid Nodules. <i>Frontiers in Endocrinology</i> , 2021 , 12, 627698	5.7	1
48	Thyroid Nodule Characterization: How to Assess the Malignancy Risk. Update of the Literature. <i>Diagnostics</i> , 2021 , 11,	3.8	7
47	Ultrasound for Thyroid Nodule Risk Stratification. 2021 , 3-19		
46	Ultrasound of Thyroid Nodules. 2008 , 77-95		2
45	Ultrasound Investigations in Head and Neck Cancer Patients. 2011 , 221-233		3
44	Ultrasound Imaging of Thyroid Cancer. <i>Growth Hormone</i> , 2012 , 63-91		1
43	Management Guidelines for Patients with Thyroid Nodules and Differentiated Thyroid Cancer. <i>Thyroid</i> , 2006 , 060118075408001	6.2	7
42	Thyroid nodules: risk stratification for malignancy with ultrasound and guided biopsy. <i>Cancer Imaging</i> , 2011 , 11, 209-23	5.6	49
41	Thyroid nodule with benign cytology: is clinical follow-up enough?. <i>PLoS ONE</i> , 2013 , 8, e63834	3.7	16
40	Discrepancies between the ultrasonographic and gross pathological size of papillary thyroid carcinomas. <i>Ultrasonography</i> , 2016 , 35, 220-5	4.3	6
39	Revised Korean Thyroid Association Management Guidelines for Patients with Thyroid Nodules and Thyroid Cancer. <i>Korean Journal of Otorhinolaryngology-Head and Neck Surgery</i> , 2011 , 54, 8	0.2	17
38	Revised Korean Thyroid Association Management Guidelines for Patients with Thyroid Nodules and Thyroid Cancer. <i>Journal of the Korean Society of Radiology</i> , 2011 , 64, 389	0.2	8
37	Molecular Aspects and Prognostic Significance of Microcalcifications in Human Pathology: A Narrative Review. <i>International Journal of Molecular Sciences</i> , 2020 , 22,	6.3	3

36	Management Guidelines for Patients with Thyroid Nodules and Thyroid Cancer. <i>Journal of Korean Endocrine Society</i> , 2007 , 22, 157		25
35	Diagnosis of atypia/follicular lesion of undetermined significance: An institutional experience. <i>CytoJournal</i> , 2014 , 11, 23	1.1	23
34	Is a Surgeon-performed Ultrasound Good Enough in Diagnosing Thyroid Malignancy?. <i>Indian Journal of Endocrinology and Metabolism</i> , 2018 , 22, 181-184	1.7	1
33	Diagnostic Accuracy of Ultrasonography in Classifying Thyroid Nodules Compared with Fine-Needle Aspiration. <i>Saudi Journal of Medicine and Medical Sciences</i> , 2020 , 8, 25-31	0.9	4
32	Diagnostic accuracy of ultrasonography in differentiating benign and malignant thyroid nodules using fine needle aspiration cytology as the reference standard. <i>Asian Pacific Journal of Cancer Prevention</i> , 2014 , 15, 10039-43	1.7	13
31	Pediatric Neck. 2008 , 613-643		
30	The Neck. 2009 , 113-144		
29	Ultrasonographic Findings of Papillary Thyroid Cancer with or without Hashimoto's Thyroiditis. <i>Journal of the Korean Society of Radiology</i> , 2010 , 63, 97	0.2	
28	Malignant Thyroid Conditions. 2012 , 107-149		
27	Thyroid Ultrasound. 2012 , 17-35		
26	ROLE OF ULTRASONOGRAPHY & COLOR DOPPLER IN THE EVALUATION OF THYROID NODULES WITH HISTOPATHOLOGICAL CORRELATION. <i>Journal of Evolution of Medical and Dental Sciences</i> , 2015 , 4, 1970-1985	0.1	
25	Ultrasonic Imaging of the Thyroid Gland. 2016 , 293-314		
24	Non-isotopic Thyroid Imaging. <i>Endocrinology</i> , 2016 , 1-36	0.1	
23	Ultrasound Investigations in Head and Neck Cancer Patients. 2016 , 265-278		
22	Feature Illustration: Echogenicity, Composition, and Shape. 2017 , 87-94		
21	Feature Illustration: Thyroid Nodule Margins and Extrathyroidal Extension and Invasion. 2017 , 95-103		
20	Nonisotopic Thyroid Imaging. <i>Endocrinology</i> , 2018 , 89-123	0.1	
19	Frequency of Malignancy in Solitary Thyroid Nodule in a Tertiary Level Hospital of Bangladesh. <i>International Journal of Otolaryngology and Head & Neck Surgery</i> , 2019 , 08, 132-138	0.2	

18	A Study on the Role of Ultrasound in Evaluation of Thyroid Masses. <i>Journal of Evidence Based Medicine and Healthcare</i> , 2020 , 7, 1038-1042	0	
17	Concordance of the ACR TI-RADS. <i>Radiologia</i> , 2020 ,	0.6	0
16	The combination of ATA classification and FNA results can improve the diagnostic efficiency of malignant thyroid nodules. <i>Endocrine Connections</i> , 2020 , 9, 903-911	3.5	
15	Le problematiche cliniche. 2007 , 61-353		
14	A Prospective Observational Study Assessing the Relationship Between Solitary Thyroid Nodule Size and Incidence of Malignancy. <i>Cureus</i> , 2020 , 12, e11422	1.2	1
13	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
12	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
11	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
10	Concordance of the ACR TI-RADS. <i>Radiologia</i> , 2021 , 63, 469-475	0.1	0
9	Interobserver Variability of Ultrasound Features Based on American College of Radiology Thyroid Imaging Reporting and Data System Lexicon in American College of Radiology Thyroid Imaging Reporting and Data System System: A Single-Center Study With Radiologists and Radiology Residents. <i>Ultrasound Quarterly</i> , 2021 , 37, 324-328	1.4	0
8	The value of color Doppler ultrasound in the diagnosis of thyroid nodules: a systematic review and meta-analysis.. <i>Gland Surgery</i> , 2021 , 10, 3369-3377	2.2	
7	The Future of Thyroid Nodule Risk Stratification. <i>Endocrinology and Metabolism Clinics of North America</i> , 2022 ,	5.5	1
6	Thyroid nodules: When to biopsy. 8-18		2
5	Inter-Rater Reliability of Thyroid Ultrasound Risk Criteria: A Systematic Review and Meta-Analysis.		0
4	The effect of serum 25-hydroxy vitamin D levels on malignancy in exophytic thyroid nodules. 2022 , 5, 1299-1302		0
3	Interobserver variability in ultrasound assessment of thyroid nodules. 2022 , 101, e31106		0
2	Clinical value of artificial intelligence in thyroid ultrasound: a prospective study from the real world.		0
1	Explore the diagnostic performance of 2020 Chinese Thyroid Imaging Reporting and Data Systems by comparing with the 2017 ACR-TIRADS guidelines: a single-center study.		0

