Jin Young Kwak

List of Publications by Year
in descending order

259 papers	10,694 citations	44069 48 h-index	45317 90 g-index
261 all docs	261 docs citations	261 times ranked	6088 citing authors

#	Article	IF	Citations
1	Using ultrasonographic features to predict the outcomes of patients with small papillary thyroid carcinomas: a retrospective study implementing the 2015 ATA patterns and ACR TI-RADS categories. Ultrasonography, 2022, 41, 298-306.	2.3	4
2	Fine Needle Aspiration Cytology vs. Core Needle Biopsy for Thyroid Nodules: A Prospective, Experimental Study Using Surgical Specimen. Journal of the Korean Society of Radiology, 2022, 83, 645.	0.2	1
3	Sarcopenia increases the risk of major organ or vessel invasion in patients with papillary thyroid cancer. Scientific Reports, 2022, 12, 4233.	3.3	1
4	Combining radiomics with ultrasound-based risk stratification systems for thyroid nodules: an approach for improving performance. European Radiology, 2021, 31, 2405-2413.	4.5	26
5	Response to: Factors to consider when comparing the diagnostic performances of fine-needle aspiration and core-needle biopsy for thyroid nodules. Endocrine, 2021, 71, 526-527.	2.3	0
6	Comparison of diagnostic performance of the ACR and Kwak TIRADS applying the ACR TIRADSâ€™ size thresholds for FNA. European Radiology, 2021, 31, 5243-5250.	4.5	11
7	Author Reply: Factors to Consider When Interpreting the Diagnostic Performance of Fine-Needle Aspiration and Core-Needle Biopsy in Specific Patient Population. Yonsei Medical Journal, 2021, 62, 376.	2.2	0
8	Implications of US radiomics signature for predicting malignancy in thyroid nodules with indeterminate cytology. European Radiology, 2021, 31, 5059-5067.	4.5	16
9	The Use of a Light-Emitting Diode Device for Neck Rejuvenation and Its Safety on Thyroid Glands. Journal of Clinical Medicine, 2021, 10, 1774.	2.4	5
10	Convolutional Neural Network to Stratify the Malignancy Risk of Thyroid Nodules: Diagnostic Performance Compared with the American College of Radiology Thyroid Imaging Reporting and Data System Implemented by Experienced Radiologists. American Journal of Neuroradiology, 2021, 42, 1513-1519.	2.4	11
11	A beneficial role of computer-aided diagnosis system for less experienced physicians in the diagnosis of thyroid nodule on ultrasound. Scientific Reports, 2021, 11, 20448.	3.3	8
12	Diagnosing thyroid nodules with atypia of undetermined significance/follicular lesion of undetermined significance cytology with the deep convolutional neural network. Scientific Reports, 2021, 11, 20048.	3.3	6
13	Grayscale Ultrasound Radiomic Features and Shear-Wave Elastography Radiomic Features in Benign and Malignant Breast Masses. Ultraschall in Der Medizin, 2020, 41, 390-396.	1.5	21
14	Guideline Implementation on Fine-Needle Aspiration for Thyroid Nodules: Focusing on Micronodules. Endocrine Practice, 2020, 26, 1017-1025.	2.1	1
15	Cytopathologic criteria and size should be considered in comparison of fine-needle aspiration vs. core-needle biopsy for thyroid nodules: results based on large surgical series. Endocrine, 2020, 70, 558-565.	2.3	8
16	Strap muscle invasion in differentiated thyroid cancer does not impact disease-specific survival: a population-based study. Scientific Reports, 2020, 10, 18248.	3.3	5
17	Diagnosis of thyroid nodules on ultrasonography by a deep convolutional neural network. Scientific Reports, 2020, 10, 15245.	3.3	30
18	Diagnostic performances and unnecessary US-FNA rates of various TIRADS after application of equal size thresholds. Scientific Reports, 2020, 10, 10632.	3.3	19

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19	Pattern-based vs. score-based guidelines using ultrasound features have different strengths in risk stratification of thyroid nodules. European Radiology, 2020, 30, 3793-3802.	4.5	23
20	Three-dimensional radiomics of triple-negative breast cancer: Prediction of systemic recurrence. Scientific Reports, 2020, 10, 2976.	3.3	21
21	Radiomics in predicting mutation status for thyroid cancer: A preliminary study using radiomics features for predicting BRAFV600E mutations in papillary thyroid carcinoma. PLoS ONE, 2020, 15, e0228968.	2.5	23
22	Radiomics signature for prediction of lateral lymph node metastasis in conventional papillary thyroid carcinoma. PLoS ONE, 2020, 15, e0227315.	2.5	37
23	Ultrasonography surveillance in papillary thyroid carcinoma patients after total thyroidectomy according to dynamic risk stratification. Endocrine, 2020, 69, 347-357.	2.3	2
24	Intranodular Vascularity May Be Useful in Predicting Malignancy in Thyroid Nodules with the Intermediate Suspicion Pattern of the 2015 American Thyroid Association Guidelines. Ultrasound in Medicine and Biology, 2020, 46, 1373-1379.	1.5	3
25	Application of machine learning to ultrasound images to differentiate follicular neoplasms of the thyroid gland. Ultrasonography, 2020, 39, 257-265.	2.3	21
26	Core-Needle Biopsy Does Not Show Superior Diagnostic Performance to Fine-Needle Aspiration for Diagnosing Thyroid Nodules. Yonsei Medical Journal, 2020, 61, 161.	2.2	8
27	Artificial intelligence to predict the BRAFV600E mutation in patients with thyroid cancer. PLoS ONE, 2020, 15, e0242806.	2.5	26
28	Follow-Up Strategies for Thyroid Nodules with Benign Cytology on Ultrasound-Guided Fine Needle Aspiration: Malignancy Rates of Management Guidelines Using Ultrasound Before and After the Era of the Bethesda System. Thyroid, 2019, 29, 1227-1236.	4.5	5
29	High Body Mass Index and Thyroid Stimulating Hormone Levels Do Not Affect Thyroid Nodule Selection for Fine-Needle Aspiration Biopsy after Ultrasound Evaluation. International Journal of Thyroidology, 2019, 12, 44.	0.1	0
30	Deep convolutional neural network for the diagnosis of thyroid nodules on ultrasound. Head and Neck, 2019, 41, 885-891.	2.0	75
31	Texture Analysis to Differentiate Malignant Renal Tumors in Children Using Gray-Scale Ultrasonography Images. Ultrasound in Medicine and Biology, 2019, 45, 2205-2212.	1.5	7
32	Association Between Radiomics Signature and Disease-Free Survival in Conventional Papillary Thyroid Carcinoma. Scientific Reports, 2019, 9, 4501.	3.3	30
33	Ultrasonography-Guided Core Needle Biopsy Did Not Reduce Diagnostic Lobectomy for Thyroid Nodules Diagnosed as Atypia of Undetermined Significance/Follicular Lesion of Undetermined Significance. Ultrasound Quarterly, 2019, 35, 253-258.	0.8	6
34	Differentiation of thyroid nodules on US using features learned and extracted from various convolutional neural networks. Scientific Reports, 2019, 9, 19854.	3.3	11
35	Diagnosis of Thyroid Nodules: Performance of a Deep Learning Convolutional Neural Network Model vs. Radiologists. Scientific Reports, 2019, 9, 17843.	3.3	57
36	Frequencies and malignancy rates of 6â€tiered Bethesda categories of thyroid nodules according to ultrasound assessment and nodule size. Head and Neck, 2018, 40, 1947-1954.	2.0	5

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37	High suspicion US pattern on the ATA guidelines, not cytologic diagnosis, may be a predicting marker of lymph node metastasis in patients with classical papillary thyroid carcinoma. American Journal of Surgery, 2018, 216, 562-566.	1.8	7
38	Validation of the 2015 American Thyroid Association Management Guidelines for Thyroid Nodules With Benign Cytologic Findings in the Era of the Bethesda System. American Journal of Roentgenology, 2018, 210, 629-634.	2.2	6
39	Non-diagnostic thyroid nodules after application of the Bethesda system: a study evaluating the interval for repeat aspiration for non-diagnostic results. Acta Radiologica, 2018, 59, 305-312.	1.1	8
40	Thyroid Nodules With Nondiagnostic Cytologic Results: Follow-Up Management Using Ultrasound Patterns Based on the 2015 American Thyroid Association Guidelines. American Journal of Roentgenology, 2018, 210, 412-417.	2.2	10
41	Qualitative and Semiquantitative Elastography for the Diagnosis of Intermediate Suspicious Thyroid Nodules Based on the 2015 American Thyroid Association Guidelines. Journal of Ultrasound in Medicine, 2018, 37, 1007-1014.	1.7	14
42	Diagnostic performances and interobserver agreement according to observer experience: a comparison study using three guidelines for management of thyroid nodules. Acta Radiologica, 2018, 59, 917-923.	1.1	24
43	Preoperative High Neutrophil-Lymphocyte Ratio May Be Associated with Lateral Lymph Node Metastasis in Patients with Papillary Thyroid Cancers. International Journal of Thyroidology, 2018, 11, 41.	0.1	1
44	Radiomics of US texture features in differential diagnosis between triple-negative breast cancer and fibroadenoma. Scientific Reports, 2018, 8, 13546.	3.3	78
45	Application of Various Additional Imaging Techniques for Thyroid Ultrasound: Direct Comparison of Combined Various Elastography and Doppler Parameters to Gray-Scale Ultrasound in Differential Diagnosis of Thyroid Nodules. Ultrasound in Medicine and Biology, 2018, 44, 1679-1686.	1.5	18
46	Postoperative Neck Ultrasonography Surveillance After Thyroidectomy in Patients With Medullary Thyroid Carcinoma: A Multicenter Study. Frontiers in Endocrinology, 2018, 9, 102.	3.5	2
47	Application of metabolomics in prediction of lymph node metastasis in papillary thyroid carcinoma. PLoS ONE, 2018, 13, e0193883.	2.5	18
48	Associations between Bethesda categories and tumor characteristics of conventional papillary thyroid carcinoma. Ultrasonography, 2018, 37, 323-329.	2.3	3
49	Fine-needle aspiration versus core needle biopsy for diagnosis of thyroid malignancy and neoplasm: a matched cohort study. European Radiology, 2017, 27, 801-811.	4.5	26
50	1.5â€“2â€‰cm tumor size was not associated with distant metastasis and mortality in small thyroid cancer: A population-based study. Scientific Reports, 2017, 7, 46298.	3.3	9
51	Ultrasound-guided fine needle aspiration versus core needle biopsy: comparison of post-biopsy hematoma rates and risk factors. Endocrine, 2017, 57, 108-114.	2.3	13
52	Clinical Parameter for Deciding the BRAFV600E Mutation Test in Atypia of Undetermined Significance/Follicular Lesion of Undetermined Significance Thyroid Nodules. Ultrasound Quarterly, 2017, 33, 284-288.	0.8	10
53	Risk Stratification of Thyroid Nodules With Atypia of Undetermined Significance/Follicular Lesion of Undetermined Significance (AUS/FLUS) Cytology Using Ultrasonography Patterns Defined by the 2015 ATA Guidelines. Annals of Otology, Rhinology and Laryngology, 2017, 126, 625-633.	1.1	30
54	Clinical Significance of Histogram Parameters on Elastography in Patients With Papillary Thyroid Microcarcinomas. Ultrasound Quarterly, 2017, 33, 219-224.	0.8	3

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55	Validation of the modified 4â€tiered categorization system through comparison with the 5â€tiered categorization system of the 2015 American Thyroid Association guidelines for classifying small thyroid nodules on ultrasound. Head and Neck, 2017, 39, 2208-2215.	2.0	5
56	Diagnosis and Management of Small Thyroid Nodules: A Comparative Study with Six Guidelines for Thyroid Nodules. Radiology, 2017, 283, 560-569.	7.3	62
57	Predicting lymph node metastasis in patients with papillary thyroid carcinoma by vascular index on power Doppler ultrasound. Head and Neck, 2017, 39, 334-340.	2.0	11
58	Differentiation of the Follicular Neoplasm on the Gray-Scale US by Image Selection Subsampling along with the Marginal Outline Using Convolutional Neural Network. BioMed Research International, 2017, 2017, 1-13.	1.9	20
59	Large (â‰¥3cm) thyroid nodules with benign cytology: Can Thyroid Imaging Reporting and Data System (TIRADS) help predict false-negative cytology?. PLoS ONE, 2017, 12, e0186242.	2.5	19
60	Ultrasound texture analysis: Association with lymph node metastasis of papillary thyroid microcarcinoma. PLoS ONE, 2017, 12, e0176103.	2.5	19
61	Ultrasonographic Evaluation of Diffuse Thyroid Disease: a Study Comparing Grayscale US and Texture Analysis of Real-Time Elastography (RTE) and Grayscale US. International Journal of Thyroidology, 2017, 10, 14.	0.1	0
62	Metastatic renal cell carcinoma in the thyroid gland: ultrasonographic features and the diagnostic role of core needle biopsy. Ultrasonography, 2017, 36, 252-259.	2.3	24
63	Risk of Thyroid Cancer in Euthyroid Asymptomatic Patients with Thyroid Nodules with an Emphasis on Family History of Thyroid Cancer. Korean Journal of Radiology, 2016, 17, 255.	3.4	8
64	Hyalinizing trabecular tumor of the thyroid: diagnosis of a rare tumor using ultrasonography, cytology, and intraoperative frozen sections. Ultrasonography, 2016, 35, 131-139.	2.3	19
65	Ultrasonography Diagnosis and Imaging-Based Management of Thyroid Nodules: Revised Korean Society of Thyroid Radiology Consensus Statement and Recommendations. Korean Journal of Radiology, 2016, 17, 370.	3.4	708
66	Short-term Follow-up US Leads to Higher False-positive Results Without Detection of Structural Recurrences in PTMC. Medicine (United States), 2016, 95, e2435.	1.0	14
67	Application of Thyroid Imaging Reporting and Data System in the Ultrasound Assessment of Thyroid Nodules According to Physician Experience. Ultrasound Quarterly, 2016, 32, 126-131.	0.8	10
68	Quantitative Evaluation for Differentiating Malignant and Benign Thyroid Nodules Using Histogram Analysis of Grayscale Sonograms. Journal of Ultrasound in Medicine, 2016, 35, 775-782.	1.7	30
69	Comparison of Ultrasound, Pathologic and Prognostic Characteristics of the Follicular Variant of Papillary Thyroid Cancer According to Fine-Needle Aspiration Cytology. Ultrasound in Medicine and Biology, 2016, 42, 2864-2872.	1.5	2
70	The thyroid imaging reporting and data system on US, but not the BRAFV600E mutation in fine-needle aspirates, is associated with lateral lymph node metastasis in PTC. Medicine (United States), 2016, 95, e4292.	1.0	16
71	Histogram and gray level co-occurrence matrix on gray-scale ultrasound images for diagnosing lymphocytic thyroiditis. Computers in Biology and Medicine, 2016, 75, 257-266.	7.0	16
72	Subcategorization of atypia of undetermined significance/follicular lesion of undetermined significance (<scp>AUS</scp>/<scp>FLUS</scp>): a study applying Thyroid Imaging Reporting and Data System (<scp>TIRADS</scp>). Clinical Endocrinology, 2016, 85, 275-282.	2.4	51

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73	Combined use of conventional smear and liquid-based preparation versus conventional smear for thyroid fine-needle aspiration. Endocrine, 2016, 53, 157-165.	2.3	19
74	Thyroid ultrasonography for personalized approach at thyroid nodules. Endocrine, 2016, 52, 181-182.	2.3	2
75	Follow-up ultrasound may be enough for thyroid nodules from 5Âmm to 1Âcm in size. Endocrine, 2016, 52, 130-138.	2.3	4
76	Association between Bethesda Categories and Ultrasound Features of Conventional Papillary Thyroid Carcinoma. Ultrasound in Medicine and Biology, 2016, 42, 1066-1074.	1.5	0
77	Evaluation of Underlying Lymphocytic Thyroiditis With Histogram Analysis Using Grayscale Ultrasound Images. Journal of Ultrasound in Medicine, 2016, 35, 519-526.	1.7	14
78	Value of additional von Kossa staining in thyroid nodules with echogenic spots on ultrasound. Pathology Research and Practice, 2016, 212, 415-420.	2.3	2
79	The 5-tiered categorization system for reporting cytology is sufficient for management of patients with thyroid nodules compared to the 6-tiered Bethesda system. Endocrine, 2016, 53, 489-496.	2.3	7
80	Repeat Ultrasound-Guided Fine-Needle Aspiration for Thyroid Nodules 10 mm or Larger Can Be Performed 10.7 Months After Initial Nondiagnostic Results. American Journal of Roentgenology, 2016, 206, 823-828.	2.2	1
81	Repeat fine-needle aspiration can be performed at 6Âmonths or more after initial atypia of undetermined significance or follicular lesion of undetermined significance results for thyroid nodules 10Âmm or larger. European Radiology, 2016, 26, 4442-4448.	4.5	9
82	Thyroid Imaging Reporting and Data System and Ultrasound Elastography: Diagnostic Accuracy as a Tool in Recommending Repeat Fine-Needle Aspiration for Solid Thyroid Nodules withÂNon-Diagnostic Fine-Needle Aspiration Cytology. Ultrasound in Medicine and Biology, 2016, 42, 399-406.	1.5	16
83	Variability in Interpretation of Ultrasound Elastography andÂGray-Scale Ultrasound in Assessing Thyroid Nodules. Ultrasound in Medicine and Biology, 2016, 42, 51-59.	1.5	13
84	Malignancy Risk Stratification of Thyroid Nodules: Comparison between the Thyroid Imaging Reporting and Data System and the 2014 American Thyroid Association Management Guidelines. Radiology, 2016, 278, 917-924.	7.3	190
85	The follicular variant of papillary thyroid carcinoma: characteristics of preoperative ultrasonography and cytology. Ultrasonography, 2016, 35, 47-54.	2.3	30
86	Prognostic Impact of Ultrasonography Features and ¹⁸F-Fluorodeoxyglucose Uptake in Patients With Papillary Thyroid Microcarcinoma. Clinical and Experimental Otorhinolaryngology, 2016, 9, 62-69.	2.1	3
87	Evaluation of serum thyroidâ€stimulating hormone as indicator for fineâ€needle aspiration in patients with thyroid nodules. Head and Neck, 2015, 37, 498-504.	2.0	11
88	Value of Additional von Kossa Staining in Thyroid Nodules with "Suspicious for Malignancy" on Cytology. Journal of Korean Thyroid Association, 2015, 8, 81.	0.2	1
89	Ultrasound-Guided Fine Needle Aspiration of Thyroid Nodules: A Consensus Statement by the Korean Society of Thyroid Radiology. Korean Journal of Radiology, 2015, 16, 391.	3.4	124
90	Postoperative Surveillance of Thyroid Cancer: In View of a Radiologist. Journal of Korean Thyroid Association, 2015, 8, 8.	0.2	0

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91	Association of Preoperative US Features and Recurrence in Patients with Classic Papillary Thyroid Carcinoma. Radiology, 2015, 277, 574-583.	7.3	47
92	Real-Time PCR Cycle Threshold Values for the BRAFV600E Mutation in Papillary Thyroid Microcarcinoma May Be Associated With Central Lymph Node Metastasis. Medicine (United States), 2015, 94, e1149.	1.0	9
93	RAS Mutations in AUS/FLUS Cytology. Medicine (United States), 2015, 94, e1084.	1.0	13
94	Malignancy Risk Stratification in Thyroid Nodules with Nondiagnostic Results at Cytologic Examination: Combination of Thyroid Imaging Reporting and Data System and the Bethesda System. Radiology, 2015, 274, 287-295.	7.3	59
95	What to do with thyroid nodules showing benign cytology and BRAFV600E mutation? A study based on clinical and radiologic features using a highly sensitive analytic method. Surgery, 2015, 157, 354-361.	1.9	20
96	BRAF mutation in fineâ€needle aspiration specimens as a potential predictor for persistence/recurrence in patients with classical papillary thyroid carcinoma larger than 10 mm at a BRAF mutation prevalent area. Head and Neck, 2015, 37, 1432-1438.	2.0	9
97	Thyroid nodules â‰¥5Âmm on ultrasonography: are they â€œleave me aloneâ€•lesions?. Endocrine, 2015, 49, 735-744.	2.3	8
98	Malignancy risk and characteristics of thyroid nodules with two consecutive results of atypia of undetermined significance or follicular lesion of undetermined significance on cytology. European Radiology, 2015, 25, 2601-2607.	4.5	37
99	Cytomorphologic features in thyroid nodules read as â€œsuspicious for malignancyâ€•on cytology may predict thyroid cancers with the BRAF mutation. Pathology Research and Practice, 2015, 211, 671-676.	2.3	8
100	Thyroid incidentalomas detected onÂ18F-fluorodeoxyglucose-positron emission tomography/computed tomography: Thyroid Imaging Reporting and Data System (TIRADS) in the diagnosis and management ofÂpatients. Surgery, 2015, 158, 1314-1322.	1.9	23
101	Clinical Implication of Highly Sensitive Detection of the BRAFV600E Mutation in Fine-Needle Aspirations According to the Thyroid Bethesda System in Patients With Conventional Papillary Thyroid Carcinoma. Annals of Otology, Rhinology and Laryngology, 2015, 124, 392-399.	1.1	12
102	Thyroid Nodules: Nondiagnostic Cytologic Results according to Thyroid Imaging Reporting and Data System before and after Application of the Bethesda System. Radiology, 2015, 276, 579-587.	7.3	31
103	Quantitative Evaluation of Vascularity Using 2-D Power Doppler Ultrasonography May Not Identify Malignancy of the Thyroid. Ultrasound in Medicine and Biology, 2015, 41, 2873-2883.	1.5	6
104	Application of Texture Analysis in the Differential Diagnosis of Benign and Malignant Thyroid Nodules: Comparison With Gray-Scale Ultrasound and Elastography. American Journal of Roentgenology, 2015, 205, W343-W351.	2.2	31
105	Applying Ultrasoundâ€Guided Core Needle Biopsy for Diagnosis of Thyroid Masses. Journal of Ultrasound in Medicine, 2015, 34, 1801-1808.	1.7	10
106	The influence of body mass index on the diagnostic performance of preâ€operative staging ultrasound in papillary thyroid carcinoma. Clinical Endocrinology, 2015, 83, 550-555.	2.4	14
107	Higher body mass index may be a predictor of extrathyroidal extension in patients with papillary thyroid microcarcinoma. Endocrine, 2015, 48, 264-271.	2.3	38
108	A Study on Serum Antithyroglobulin Antibodies Interference in Thyroglobulin Measurement in Fine-Needle Aspiration for Diagnosing Lymph Node Metastasis in Postoperative Patients. PLoS ONE, 2015, 10, e0131096.	2.5	15

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109	Effectiveness and Limitations of Core Needle Biopsy in the Diagnosis of Thyroid Nodules: Review of Current Literature. Journal of Pathology and Translational Medicine, 2015, 49, 230-235.	1.1	51
110	Ex Vivo Estimation of Photoacoustic Imaging for Detecting Thyroid Microcalcifications. PLoS ONE, 2014, 9, e113358.	2.5	13
111	Can Ultrasound Be as a Surrogate Marker for Diagnosing a Papillary Thyroid Cancer? Comparison with BRAF Mutation Analysis. Yonsei Medical Journal, 2014, 55, 871.	2.2	22
112	Thyroid Ultrasonography: Pitfalls and Techniques. Korean Journal of Radiology, 2014, 15, 267.	3.4	35
113	Diagnostic Role of Conventional Ultrasonography and Shearwave Elastography in Asymptomatic Patients with Diffuse Thyroid Disease: Initial Experience with 57 Patients. Yonsei Medical Journal, 2014, 55, 247.	2.2	42
114	Thyroid Nodules with Macrocalcification: Sonographic Findings Predictive of Malignancy. Yonsei Medical Journal, 2014, 55, 339.	2.2	51
115	Pathologic Spectrum of Lymphocytic Infiltration and Recurrence of Papillary Thyroid Carcinoma. Yonsei Medical Journal, 2014, 55, 879.	2.2	9
116	Ultrasound elastography for thyroid nodules: recent advances. Ultrasonography, 2014, 33, 75-82.	2.3	94
117	Application of the Thyroid Imaging Reporting and Data System in thyroid ultrasonography interpretation by less experienced physicians. Ultrasonography, 2014, 33, 49-57.	2.3	31
118	Benign Aspirates on Follow-Up FNA May Be Enough in Patients with Initial Atypia of Undetermined Significance/Follicular Lesion of Undetermined Significance. International Journal of Endocrinology, 2014, 2014, 1-8.	1.5	10
119	Better Understanding in the Differentiation of Thyroid Follicular Adenoma, Follicular Carcinoma, and Follicular Variant of Papillary Carcinoma: A Retrospective Study. International Journal of Endocrinology, 2014, 2014, 1-9.	1.5	30
120	Imaging-Cytology Correlation of Thyroid Nodules with Initially Benign Cytology. International Journal of Endocrinology, 2014, 2014, 1-8.	1.5	10
121	Thyroid Nodules with Benign Findings at Cytologic Examination: Results of Long-term Follow-up with US. Radiology, 2014, 271, 272-281.	7.3	51
122	Serum Thyroglobulin Adds No Additional Value to Ultrasonographic Features in a Thyroid Malignancy. Ultrasound Quarterly, 2014, 30, 287-290.	0.8	2
123	A nomogram for predicting malignancy in thyroid nodules diagnosed as atypia of undetermined significance/follicular lesions of undetermined significance on fine needle aspiration. Surgery, 2014, 155, 1006-1013.	1.9	32
124	Malignancy Risk Stratification in Thyroid Nodules with Benign Results on Cytology: Combination of Thyroid Imaging Reporting and Data System and Bethesda System. Annals of Surgical Oncology, 2014, 21, 1898-1903.	1.5	44
125	Heterogeneous Echogenicity of the Thyroid Parenchyma Does Not Influence the Detection of Multi-focality in Papillary Thyroid Carcinoma on Preoperative Ultrasound Staging. Ultrasound in Medicine and Biology, 2014, 40, 884-889.	1.5	5
126	Diagnostic Performance of Ultrasound and Ultrasound Elastography with Respect to Physician Experience. Ultrasound in Medicine and Biology, 2014, 40, 854-863.	1.5	26

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127	Optimal indication of thyroglobulin measurement in fine-needle aspiration for detecting lateral metastatic lymph nodes in patients with papillary thyroid carcinoma. Head and Neck, 2014, 36, 795-801.	2.0	35
128	Real-Time Elastography in the Evaluation of Diffuse Thyroid Disease: A Study Based on Elastography Histogram Parameters. Ultrasound in Medicine and Biology, 2014, 40, 2012-2019.	1.5	22
129	Can increased tumoral vascularity be a quantitative predicting factor of lymph node metastasis in papillary thyroid microcarcinoma?. Endocrine, 2014, 47, 273-282.	2.3	21
130	Additional BRAF mutation analysis may have additional diagnostic value in thyroid nodules with â€œsuspicious for malignantâ€•cytology alone even when the nodules do not show suspicious US features. Endocrine, 2014, 47, 283-289.	2.3	21
131	Photoacoustic Imaging of Breast Microcalcifications: A Preliminary Study with 8-Gauge Core-Biopsied Breast Specimens. PLoS ONE, 2014, 9, e105878.	2.5	20
132	Sonographic features and ultrasonography-guided fine-needle aspiration of metastases to the thyroid gland. Ultrasonography, 2014, 33, 40-48.	2.3	19
133	Conventional papillary thyroid carcinoma: effects of cystic changes visible on ultrasonography on disease prognosis. Ultrasonography, 2014, 33, 291-297.	2.3	13
134	Preoperative Prediction of Central Lymph Node Metastasis in Thyroid Papillary Microcarcinoma Using Clinicopathologic and Sonographic Features. World Journal of Surgery, 2013, 37, 385-391.	1.6	95
135	Study of peripheral BRAFV600Emutation as a possible novel marker for papillary thyroid carcinomas. Head and Neck, 2013, 35, 1630-1633.	2.0	26
136	Sonographic Characteristics Suggesting Papillary Thyroid Carcinoma According to Nodule Size. Annals of Surgical Oncology, 2013, 20, 906-913.	1.5	40
137	Neck ultrasonography as preoperative localization of primary hyperparathyroidism with an additional role of detecting thyroid malignancy. European Journal of Radiology, 2013, 82, e17-e21.	2.6	33
138	Sonographic Findings Predictive of Central Lymph Node Metastasis in Patients With Papillary Thyroid Carcinoma. Journal of Ultrasound in Medicine, 2013, 32, 2145-2151.	1.7	22
139	Indeterminate thyroid nodulesâ€”added testing, added value?. Nature Reviews Endocrinology, 2013, 9, 321-323.	9.6	3
140	Indications for Fine Needle Aspiration in Thyroid Nodules. Endocrinology and Metabolism, 2013, 28, 81.	3.0	27
141	Application of BRAF, NRAS, KRAS mutations as markers for the detection of papillary thyroid cancer from FNAB specimens by pyrosequencing analysis. Clinical Chemistry and Laboratory Medicine, 2013, 51, 1673-1680.	2.3	30
142	Diagnostic Accuracy of the Ultrasonographic Features for Subcentimeter Thyroid Nodules Suggested by the Revised American Thyroid Association Guidelines. Thyroid, 2013, 23, 1583-1589.	4.5	32
143	Utility of Thyroglobulin Measurements in Fine-Needle Aspirates of Space Occupying Lesions in the Thyroid Bed After Thyroid Cancer Operations. Thyroid, 2013, 23, 280-288.	4.5	25
144	Diffuse Sclerosing Variant of Papillary Thyroid Carcinoma. Journal of Ultrasound in Medicine, 2013, 32, 347-354.	1.7	13

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145	Heterogeneous echogenicity of the underlying thyroid parenchyma: how does this affect the analysis of a thyroid nodule?. BMC Cancer, 2013, 13, 550.	2.6	16
146	Clinical Image Evaluation of Film Mammograms in Korea: Comparison with the ACR Standard. Korean Journal of Radiology, 2013, 14, 701.	3.4	8
147	Anaplastic Thyroid Cancer: Ultrasonographic Findings and the Role of Ultrasonography-Guided Fine Needle Aspiration Biopsy. Yonsei Medical Journal, 2013, 54, 1400.	2.2	29
148	Is Follow-up BRAFV600E Mutation Analysis Helpful in the Differential Diagnosis of Thyroid Nodules with Negative Results on Initial Analysis?. PLoS ONE, 2013, 8, e58592.	2.5	11
149	Image Reporting and Characterization System for Ultrasound Features of Thyroid Nodules: Multicentric Korean Retrospective Study. Korean Journal of Radiology, 2013, 14, 110.	3.4	130
150	Thyroid Imaging Reporting and Data System (TIRADS). Journal of Korean Thyroid Association, 2013, 6, 106.	0.2	0
151	Thyroid Nodule with Benign Cytology: Is Clinical Follow-Up Enough?. PLoS ONE, 2013, 8, e63834.	2.5	20
152	Proper Indication of BRAFV600E Mutation Testing in Fine-Needle Aspirates of Thyroid Nodules. PLoS ONE, 2013, 8, e64505.	2.5	23
153	Diagnostic Performance of Gray-Scale US and Elastography in Solid Thyroid Nodules. Radiology, 2012, 262, 1002-1013.	7.3	228
154	Differences in the Diagnostic Performances of Staging US for Thyroid Malignancy According to Experience. Ultrasound in Medicine and Biology, 2012, 38, 568-573.	1.5	34
155	Man to man training: Can it help improve the diagnostic performances and interobserver variabilities of thyroid ultrasonography in residents?. European Journal of Radiology, 2012, 81, e352-e356.	2.6	42
156	Initially non-diagnostic ultrasound-guided fine needle aspiration cytology of thyroid nodules: value and management. Acta Radiologica, 2012, 53, 168-173.	1.1	17
157	Mixed Echoic Thyroid Nodules on Ultrasound: Approach to Management. Yonsei Medical Journal, 2012, 53, 812.	2.2	8
158	Diagnostic Performance of Thyroglobulin Value in Indeterminate Range in Fine Needle Aspiration Washout Fluid from Lymph Nodes of Thyroid Cancer. Yonsei Medical Journal, 2012, 53, 126.	2.2	45
159	The Diagnostic Values of Ultrasound and Ultrasound-Guided Fine Needle Aspiration in Subcentimeter-Sized Thyroid Nodules. Annals of Surgical Oncology, 2012, 19, 52-59.	1.5	62
160	US-Guided Vacuum-Assisted Percutaneous Excision for Management of Benign Papilloma Without Atypia Diagnosed at US-Guided 14-Gauge Core Needle Biopsy. Annals of Surgical Oncology, 2012, 19, 922-928.	1.5	39
161	US follow-up protocol in concordant benign result after US-guided 14-gauge core needle breast biopsy. Breast Cancer Research and Treatment, 2012, 132, 1089-1097.	2.5	19
162	Clinical Implication of Elastography as a Prognostic Factor of Papillary Thyroid Microcarcinoma. Annals of Surgical Oncology, 2012, 19, 2279-2287.	1.5	46

#	Article	IF	Citations
163	Clinical and Ultrasonographic Findings Affecting Nondiagnostic Results upon the Second Fine Needle Aspiration for Thyroid Nodules. Annals of Surgical Oncology, 2012, 19, 2304-2309.	1.5	55
164	How to Manage Thyroid Nodules With Two Consecutive Nonâ€Diagnostic Results on Ultrasonographyâ€Guided Fineâ€Needle Aspiration. World Journal of Surgery, 2012, 36, 586-592.	1.6	21
165	BRAFV600E mutation testing in fine needle aspirates of thyroid nodules: potential value of real-time PCR. Annals of Clinical and Laboratory Science, 2012, 42, 258-65.	0.2	16
166	Thyroid Imaging Reporting and Data System for US Features of Nodules: A Step in Establishing Better Stratification of Cancer Risk. Radiology, 2011, 260, 892-899.	7.3	874
167	The Diagnostic Accuracy of Ultrasound-Guided Fine-Needle Aspiration Biopsy and the Sonographic Differences Between Benign and Malignant Thyroid Nodules 3â€‰cm or Larger. Thyroid, 2011, 21, 993-1000.	4.5	94
168	Imaging-Histologic Discordance After Sonographically Guided Percutaneous Breast Biopsy: A Prospective ObservationalÂStudy. Ultrasound in Medicine and Biology, 2011, 37, 1771-1778.	1.5	17
169	Concordant or Discordant? Imaging-Pathology Correlation in a Sonography-Guided Core Needle Biopsy of a Breast Lesion. Korean Journal of Radiology, 2011, 12, 232.	3.4	28
170	Cytological Results of Ultrasound-Guided Fine-Needle Aspiration Cytology for Thyroid Nodules: Emphasis on Correlation with Sonographic Findings. Yonsei Medical Journal, 2011, 52, 838.	2.2	43
171	Factors affecting inadequate sampling of ultrasound-guided fine-needle aspiration biopsy of thyroid nodules. Clinical Endocrinology, 2011, 74, 776-782.	2.4	76
172	Subcategorization of Ultrasonographic BI-RADS Category 4: Positive Predictive Value and Clinical Factors Affecting It. Ultrasound in Medicine and Biology, 2011, 37, 693-699.	1.5	47
173	Giant phyllodes tumors of the breast: imaging findings with clinicopathological correlation in 14 cases. Clinical Imaging, 2011, 35, 102-107.	1.5	12
174	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. Clinical Imaging, 2011, 35, 470-475.	1.5	14
175	Performance of hand-held whole-breast ultrasound based on BI-RADS in women with mammographically negative dense breast. European Radiology, 2011, 21, 667-675.	4.5	30
176	Interval growth of probably benign breast lesions on follow-up ultrasound: how can these be managed?. European Radiology, 2011, 21, 908-918.	4.5	15
177	Impact of Preoperative Ultrasonography and Fine-Needle Aspiration of Axillary Lymph Nodes on Surgical Management of Primary Breast Cancer. Annals of Surgical Oncology, 2011, 18, 738-744.	1.5	84
178	Diagnostic Value of BRAFV600E Mutation Analysis of Thyroid Nodules According to Ultrasonographic Features and the Time of Aspiration. Annals of Surgical Oncology, 2011, 18, 792-799.	1.5	22
179	Contribution of Computed Tomography to Ultrasound in Predicting Lateral Lymph Node Metastasis in Patients with Papillary Thyroid Carcinoma. Annals of Surgical Oncology, 2011, 18, 1734-1741.	1.5	46
180	Minimal Extrathyroidal Extension in Patients with Papillary Thyroid Microcarcinoma: Is It a Real Prognostic Factor?. Annals of Surgical Oncology, 2011, 18, 1916-1923.	1.5	122

#	Article	IF	Citations
181	Inadequate Cytology in Thyroid Nodules: Should We Repeat Aspiration or Follow-Up?. Annals of Surgical Oncology, 2011, 18, 1282-1289.	1.5	60
182	Diffuse Microcalcifications Only of the Thyroid Gland Seen on Ultrasound: Clinical Implication and Diagnostic Approach. Annals of Surgical Oncology, 2011, 18, 2899-2906.	1.5	8
183	Staging of Papillary Thyroid Carcinoma with Ultrasonography: Performance in a Large Series. Annals of Surgical Oncology, 2011, 18, 3572-3578.	1.5	45
184	Ultrasonographic Characteristics Predictive of Nondiagnostic Results for Fine-Needle Aspiration Biopsies of Thyroid Nodules. Ultrasound in Medicine and Biology, 2011, 37, 549-555.	1.5	43
185	Positive Predictive Value and Interobserver Variability of Preoperative Staging Sonography for Thyroid Carcinoma. American Journal of Roentgenology, 2011, 197, W324-W330.	2.2	17
186	MRI Findings of Pure Ductal Carcinoma in Situ: Kinetic Characteristics Compared According to Lesion Type and Histopathologic Factors. American Journal of Roentgenology, 2011, 196, 1450-1456.	2.2	30
187	Benign Papilloma without Atypia Diagnosed at US-guided 14-gauge Core-Needle Biopsy: Clinical and US Features Predictive of Upgrade to Malignancy. Radiology, 2011, 258, 81-88.	7.3	88
188	Optimal laser wavelength for photoacoustic imaging of breast microcalcifications. Applied Physics Letters, 2011, 99, 153702.	3.3	33
189	Unsuspected Bowel Structures on Neck Ultrasonography. Thyroid, 2011, 21, 455-455.	4.5	0
190	Breast ultrasonography in young Asian women: analyses of BI-RADS final assessment category according to symptoms. Acta Radiologica, 2011, 52, 35-40.	1.1	11
191	Ultrasonography and the Ultrasound-Based Management of Thyroid Nodules: Consensus Statement and Recommendations. Korean Journal of Radiology, 2011, 12, 1.	3.4	394
192	How to Find an Isoechoic Lesion with Breast US. Radiographics, 2011, 31, 663-676.	3.3	16
193	Interobserver Variability of Ultrasound Elastography: How It Affects the Diagnosis of Breast Lesions. American Journal of Roentgenology, 2011, 196, 730-736.	2.2	150
194	A Taller-Than-Wide Shape in Thyroid Nodules in Transverse and Longitudinal Ultrasonographic Planes and the Prediction of Malignancy. Thyroid, 2011, 21, 1249-1253.	4.5	61
195	Ultrasonographic detection and characterization of asymptomatic ductal carcinomain situwith histopathologic correlation. Acta Radiologica, 2011, 52, 364-371.	1.1	25
196	Dual priming oligonucleotideâ€“based multiplex PCR analysis for detection of BRAF^{V600E} mutation in FNAB samples of thyroid nodules in BRAF^{V600E} mutationâ€“prevalent area. Head and Neck, 2010, 32, 490-498.	2.0	53
197	Importance of Foamy Macrophages Only in Fine Needle Aspirates to Cytologic Diagnostic Accuracy of Cystic Metastatic Papillary Thyroid Carcinoma. Acta Cytologica, 2010, 54, 249-254.	1.3	10
198	How to Approach Thyroid Nodules with Indeterminate Cytology. Annals of Surgical Oncology, 2010, 17, 2147-2155.	1.5	77

#	Article	IF	Citations
199	Impact of US Surveillance on Detection of Clinically Occult Locoregional Recurrence after Mastectomy for Breast Cancer. Annals of Surgical Oncology, 2010, 17, 2670-2676.	1.5	29
200	Analysis of false-negative results after US-guided 14-gauge core needle breast biopsy. European Radiology, 2010, 20, 782-789.	4.5	52
201	Infiltrating syringomatous adenoma presenting as microcalcification in the nipple on screening mammogram: case report and review of the literature of radiologic features. Clinical Imaging, 2010, 34, 462-465.	1.5	10
202	Positive predictive values of sonographic features of solid thyroid nodule. Clinical Imaging, 2010, 34, 127-133.	1.5	60
203	Giant cell tumor of a tendon sheath mimicking an axillary lymph node. Journal of Clinical Ultrasound, 2010, 38, 271-273.	0.8	0
204	Malignant Lesions Initially Categorized as Probably Benign Breast Lesions: Retrospective Review of Ultrasonographic, Clinical and Pathologic Characteristics. Ultrasound in Medicine and Biology, 2010, 36, 551-559.	1.5	22
205	Clear Cell Hidradenoma of the Axilla: a Case Report with Literature Review. Korean Journal of Radiology, 2010, 11, 490.	3.4	20
206	Solitary Drain-Site Recurrence after Lumpectomy for Breast Cancer. Yonsei Medical Journal, 2010, 51, 469.	2.2	1
207	Can Vascularity at Power Doppler US Help Predict Thyroid Malignancy?. Radiology, 2010, 255, 260-269.	7.3	254
208	Diagnostic Approach for Evaluation of Lymph Node Metastasis From Thyroid Cancer Using Ultrasound and Fine-Needle Aspiration Biopsy. American Journal of Roentgenology, 2010, 194, 38-43.	2.2	123
209	Extrathyroidal Implantation of Thyroid Tumor Cells After Needle Biopsy and Other Invasive Procedures. Thyroid, 2010, 20, 459-464.	4.5	6
210	Interobserver and Intraobserver Variations in Ultrasound Assessment of Thyroid Nodules. Thyroid, 2010, 20, 167-172.	4.5	194
211	The role of ultrasonography and FDG-PET in axillary lymph node staging of breast cancer. Acta Radiologica, 2010, 51, 859-865.	1.1	43
212	Probably benign breast lesions on ultrasonography: A retrospective review of ultrasonographic features and clinical factors affecting the BI-RADS categorization. Acta Radiologica, 2010, 51, 375-382.	1.1	27
213	Value of US Correlation of a Thyroid Nodule with Initially Benign Cytologic Results. Radiology, 2010, 254, 292-300.	7.3	129
214	Biopsy of Thyroid Nodules: Comparison of Three Sets of Guidelines. American Journal of Roentgenology, 2010, 194, 31-37.	2.2	92
215	Axillary Lymph Node Metastasis: CA-15-3 and Carcinoembryonic Antigen Concentrations in Fine-Needle Aspirates for Preoperative Diagnosis in Patients with Breast Cancer. Radiology, 2010, 254, 691-697.	7.3	24
216	Atypical Papilloma Diagnosed by Sonographically Guided 14-Gauge Core Needle Biopsy of Breast Mass. American Journal of Roentgenology, 2010, 194, 1397-1402.	2.2	23

#	Article	IF	Citations
217	Long-term follow-up results for ultrasound-guided vacuum-assisted removal of benign palpable breast mass. American Journal of Surgery, 2010, 199, 1-7.	1.8	32
218	Bilateral Killian-Jamieson Diverticula Incidentally Found on Thyroid Ultrasonography. Thyroid, 2010, 20, 1041-1042.	4.5	10
219	Metastatic Colon Carcinoma in a Preexisting Thyroid Nodule. Thyroid, 2010, 20, 1319-1319.	4.5	2
220	Diagnostic Value of 3D Fast Low-Angle Shot Dynamic MRI of Breast Papillomas. Yonsei Medical Journal, 2009, 50, 838.	2.2	16
221	Complete Eradication of Metastatic Lymph Node After Percutaneous Ethanol Injection Therapy: Pathologic Correlation. Thyroid, 2009, 19, 317-319.	4.5	20
222	Preoperative Staging of Papillary Thyroid Carcinoma: Comparison of Ultrasound Imaging and CT. American Journal of Roentgenology, 2009, 193, 871-878.	2.2	279
223	Lymphocytic Thyroiditis on Fine-Needle Aspiration Biopsy of Focal Thyroid Nodules: Approach to Management. American Journal of Roentgenology, 2009, 193, W345-W349.	2.2	19
224	US Surveillance of Regional Lymph Node Recurrence after Breast Cancer Surgery. Radiology, 2009, 252, 673-681.	7.3	47
225	Interobserver Agreement in Assessing the Sonographic and Elastographic Features of Malignant Thyroid Nodules. American Journal of Roentgenology, 2009, 193, W416-W423.	2.2	171
226	Sonographic Surveillance for the Detection of Contralateral Metachronous Breast Cancer in an Asian Population. American Journal of Roentgenology, 2009, 192, 221-228.	2.2	15
227	Diffuse Sclerosing Variant of Papillary Carcinoma of the Thyroid Gland: Specimen Radiographic Features with Histopathological Correlation. Journal of Clinical Endocrinology and Metabolism, 2009, 94, 1491-1492.	3.6	16
228	Significance of sonographic characterization for managing subcentimeter thyroid nodules. Acta Radiologica, 2009, 50, 917-923.	1.1	21
229	Association of BRAF^{V600E}Mutation with Poor Clinical Prognostic Factors and US Features in Korean Patients with Papillary Thyroid Microcarcinoma. Radiology, 2009, 253, 854-860.	7.3	117
230	Sonographic features of traumatic neuromas after neck dissection. Journal of Clinical Ultrasound, 2009, 37, 189-193.	0.8	19
231	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. World Journal of Surgery, 2009, 33, 950-957.	1.6	32
232	Thyroglobulin measurement in fineâ€needle aspirate washouts: the criteria for neck node dissection for patients with thyroid cancer. Clinical Endocrinology, 2009, 70, 145-151.	2.4	145
233	Characterization of microcalcification: can digital monitor zooming replace magnification mammography in full-field digital mammography?. European Radiology, 2009, 19, 310-317.	4.5	16
234	How to combine ultrasound and cytological information in decision making about thyroid nodules. European Radiology, 2009, 19, 1923-1931.	4.5	83

#	Article	IF	Citations
235	Papillary Microcarcinoma of the Thyroid: Predicting Factors of Lateral Neck Node Metastasis. Annals of Surgical Oncology, 2009, 16, 1348-1355.	1.5	117
236	The Role of BRAFV600E Mutation and Ultrasonography for the Surgical Management of a Thyroid Nodule Suspicious for Papillary Thyroid Carcinoma on Cytology. Annals of Surgical Oncology, 2009, 16, 3125-3131.	1.5	46
237	Partially Cystic Thyroid Nodules on Ultrasound: Probability of Malignancy and Sonographic Differentiation. Thyroid, 2009, 19, 341-346.	4.5	106
238	Postexcisional Breast Magnetic Resonance Imaging in Patients With Breast Cancer. Journal of Computer Assisted Tomography, 2009, 33, 940-945.	0.9	7
239	Nonmalignant papillary lesions of the breast at US-guided directional vacuum-assisted removal: a preliminary report. European Radiology, 2008, 18, 1774-1783.	4.5	43
240	Power Doppler sonography: evaluation of solid breast lesions and correlation with lymph node metastasis. Clinical Imaging, 2008, 32, 167-171.	1.5	26
241	US-guided Fine-Needle Aspiration of Thyroid Nodules: Indications, Techniques, Results. Radiographics, 2008, 28, 1869-1886.	3.3	133
242	Extrathyroid Extension of Well-Differentiated Papillary Thyroid Microcarcinoma on US. Thyroid, 2008, 18, 609-614.	4.5	122
243	Anaplastic Thyroid Carcinoma Arising From a Calcified Thyroid Mass. Journal of Clinical Oncology, 2008, 26, 3800-3802.	1.6	3
244	Thyroid Incidentalomas Identified by¹⁸F-FDG PET: Sonographic Correlation. American Journal of Roentgenology, 2008, 191, 598-603.	2.2	50
245	The Role of Ultrasound in Thyroid Nodules with a Cytology Reading of â€œSuspicious for Papillary Thyroid Carcinomaâ€• Thyroid, 2008, 18, 517-522.	4.5	43
246	Bilateral Synchronous Breast Cancer in an Asian Population: Mammographic and Sonographic Characteristics, Detection Methods, and Staging. American Journal of Roentgenology, 2008, 190, 208-213.	2.2	32
247	Role of Sonography in the Detection of Contralateral Metachronous Breast Cancer in an Asian Population. American Journal of Roentgenology, 2008, 190, 476-480.	2.2	21
248	Clinical Application of the BI-RADS Final Assessment to Breast Sonography in Conjunction with Mammography. American Journal of Roentgenology, 2008, 190, 1209-1215.	2.2	130
249	Sonographic Features of the Follicular Variant of Papillary Thyroid Carcinoma. Journal of Ultrasound in Medicine, 2008, 27, 1431-1437.	1.7	61
250	US-Guided Vacuum-Assisted Biopsy of Microcalcifications in Breast Lesions and Long-Term Follow-Up Results. Korean Journal of Radiology, 2008, 9, 503.	3.4	27
251	Lithium Toxicity Precipitated by Profound Hypothyroidism. Thyroid, 2008, 18, 651-654.	4.5	50
252	Spontaneous Pneumothorax in Metastatic Thyroid Papillary Carcinoma. Journal of Clinical Oncology, 2007, 25, 2616-2618.	1.6	20

#	Article	IF	Citations
253	Papillary Thyroid Carcinoma Manifested Solely as Microcalcifications on Sonography. American Journal of Roentgenology, 2007, 189, 227-231.	2.2	33
254	Primary Thyroid Lymphoma. Journal of Ultrasound in Medicine, 2007, 26, 1761-1765.	1.7	43
255	Lymphoepithelial cyst of the thyroid mimicking malignancy on sonography. Journal of Clinical Ultrasound, 2006, 34, 298-300.	0.8	7
256	Unilateral Breast Edema: Spectrum of Etiologies and Imaging Appearances. Yonsei Medical Journal, 2005, 46, 1.	2.2	47
257	Imaging findings in a case of epidermal inclusion cyst arising within the breast parenchyma. Journal of Clinical Ultrasound, 2004, 32, 141-143.	0.8	23
258	Sonographic findings in complications of cosmetic breast augmentation with autologous fat obtained by liposuction. Journal of Clinical Ultrasound, 2004, 32, 299-301.	0.8	56
259	Radiologic findings of metastatic signet ring cell carcinoma to the breast from stomach. Yonsei Medical Journal, 2000, 41, 669.	2.2	24