

Ji Hye Lee

List of Publications by Year in descending order

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154
papers

5,746
citations

126708

33
h-index

88477

70
g-index

158
all docs

158
docs citations

158
times ranked

4221
citing authors

#	ARTICLE	IF	CITATIONS
1	Thyroid Imaging Reporting and Data System for US Features of Nodules: A Step in Establishing Better Stratification of Cancer Risk. <i>Radiology</i> , 2011, 260, 892-899.	3.6	874
2	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.	1.5	708
3	Interobserver and Intraobserver Variations in Ultrasound Assessment of Thyroid Nodules. <i>Thyroid</i> , 2010, 20, 167-172.	2.4	194
4	Malignancy Risk Stratification of Thyroid Nodules: Comparison between the Thyroid Imaging Reporting and Data System and the 2014 American Thyroid Association Management Guidelines. <i>Radiology</i> , 2016, 278, 917-924.	3.6	190
5	Impact of Postthyroidectomy Scar on the Quality of Life of Thyroid Cancer Patients. <i>Annals of Dermatology</i> , 2014, 26, 693.	0.3	183
6	Image Reporting and Characterization System for Ultrasound Features of Thyroid Nodules: Multicentric Korean Retrospective Study. <i>Korean Journal of Radiology</i> , 2013, 14, 110.	1.5	130
7	Value of US Correlation of a Thyroid Nodule with Initially Benign Cytologic Results. <i>Radiology</i> , 2010, 254, 292-300.	3.6	129
8	Ultrasound-Guided Fine Needle Aspiration of Thyroid Nodules: A Consensus Statement by the Korean Society of Thyroid Radiology. <i>Korean Journal of Radiology</i> , 2015, 16, 391.	1.5	124
9	Extrathyroid Extension of Well-Differentiated Papillary Thyroid Microcarcinoma on US. <i>Thyroid</i> , 2008, 18, 609-614.	2.4	122
10	Association of BRAF ^{V600E} Mutation with Poor Clinical Prognostic Factors and US Features in Korean Patients with Papillary Thyroid Microcarcinoma. <i>Radiology</i> , 2009, 253, 854-860.	3.6	117
11	Papillary Microcarcinoma of the Thyroid: Predicting Factors of Lateral Neck Node Metastasis. <i>Annals of Surgical Oncology</i> , 2009, 16, 1348-1355.	0.7	117
12	Ultrasound elastography for thyroid nodules: recent advances. <i>Ultrasonography</i> , 2014, 33, 75-82.	1.0	94
13	Metastatic melanomas of unknown primary show better prognosis than those of known primary: A systematic review and meta-analysis of observational studies. <i>Journal of the American Academy of Dermatology</i> , 2015, 72, 59-70.	0.6	87
14	How to combine ultrasound and cytological information in decision making about thyroid nodules. <i>European Radiology</i> , 2009, 19, 1923-1931.	2.3	83
15	Radiomics of US texture features in differential diagnosis between triple-negative breast cancer and fibroadenoma. <i>Scientific Reports</i> , 2018, 8, 13546.	1.6	78
16	Deep convolutional neural network for the diagnosis of thyroid nodules on ultrasound. <i>Head and Neck</i> , 2019, 41, 885-891.	0.9	75
17	Diagnosis and Management of Small Thyroid Nodules: A Comparative Study with Six Guidelines for Thyroid Nodules. <i>Radiology</i> , 2017, 283, 560-569.	3.6	62
18	Positive predictive values of sonographic features of solid thyroid nodule. <i>Clinical Imaging</i> , 2010, 34, 127-133.	0.8	60

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19	Malignancy Risk Stratification in Thyroid Nodules with Nondiagnostic Results at Cytologic Examination: Combination of Thyroid Imaging Reporting and Data System and the Bethesda System. <i>Radiology</i> , 2015, 274, 287-295.	3.6	59
20	Diagnosis of Thyroid Nodules: Performance of a Deep Learning Convolutional Neural Network Model vs. Radiologists. <i>Scientific Reports</i> , 2019, 9, 17843.	1.6	57
21	Dual priming oligonucleotide-based multiplex PCR analysis for detection of BRAF ^{V600E} mutation in FNAB samples of thyroid nodules in BRAF ^{V600E} mutation-prevalent area. <i>Head and Neck</i> , 2010, 32, 490-498.	0.9	53
22	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>). <i>Clinical Endocrinology</i> , 2016, 85, 275-282.	1.2	51
23	Effectiveness and Limitations of Core Needle Biopsy in the Diagnosis of Thyroid Nodules: Review of Current Literature. <i>Journal of Pathology and Translational Medicine</i> , 2015, 49, 230-235.	0.4	51
24	Thyroid Incidentalomas Identified by ¹⁸ F-FDG PET: Sonographic Correlation. <i>American Journal of Roentgenology</i> , 2008, 191, 598-603.	1.0	50
25	Lithium Toxicity Precipitated by Profound Hypothyroidism. <i>Thyroid</i> , 2008, 18, 651-654.	2.4	50
26	Mortality of patients with bullous pemphigoid in Korea. <i>Journal of the American Academy of Dermatology</i> , 2014, 71, 676-683.	0.6	48
27	Association of Preoperative US Features and Recurrence in Patients with Classic Papillary Thyroid Carcinoma. <i>Radiology</i> , 2015, 277, 574-583.	3.6	47
28	Malignancy Risk Stratification in Thyroid Nodules with Benign Results on Cytology: Combination of Thyroid Imaging Reporting and Data System and Bethesda System. <i>Annals of Surgical Oncology</i> , 2014, 21, 1898-1903.	0.7	44
29	Primary Thyroid Lymphoma. <i>Journal of Ultrasound in Medicine</i> , 2007, 26, 1761-1765.	0.8	43
30	The Role of Ultrasound in Thyroid Nodules with a Cytology Reading of "Suspicious for Papillary Thyroid Carcinoma". <i>Thyroid</i> , 2008, 18, 517-522.	2.4	43
31	Man to man training: Can it help improve the diagnostic performances and interobserver variabilities of thyroid ultrasonography in residents?. <i>European Journal of Radiology</i> , 2012, 81, e352-e356.	1.2	42
32	Radiomics signature for prediction of lateral lymph node metastasis in conventional papillary thyroid carcinoma. <i>PLoS ONE</i> , 2020, 15, e0227315.	1.1	37
33	Sonographic Findings of Zenker Diverticula. <i>Journal of Ultrasound in Medicine</i> , 2006, 25, 639-642.	0.8	35
34	Thyroid Ultrasonography: Pitfalls and Techniques. <i>Korean Journal of Radiology</i> , 2014, 15, 267.	1.5	35
35	Papillary Thyroid Carcinoma Manifested Solely as Microcalcifications on Sonography. <i>American Journal of Roentgenology</i> , 2007, 189, 227-231.	1.0	33
36	Optimal laser wavelength for photoacoustic imaging of breast microcalcifications. <i>Applied Physics Letters</i> , 2011, 99, 153702.	1.5	33

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37	A nomogram for predicting malignancy in thyroid nodules diagnosed as atypia of undetermined significance/follicular lesions of undetermined significance on fine needle aspiration. <i>Surgery</i> , 2014, 155, 1006-1013.	1.0	32
38	Application of the Thyroid Imaging Reporting and Data System in thyroid ultrasonography interpretation by less experienced physicians. <i>Ultrasonography</i> , 2014, 33, 49-57.	1.0	31
39	Thyroid Nodules: Nondiagnostic Cytologic Results according to Thyroid Imaging Reporting and Data System before and after Application of the Bethesda System. <i>Radiology</i> , 2015, 276, 579-587.	3.6	31
40	Application of Texture Analysis in the Differential Diagnosis of Benign and Malignant Thyroid Nodules: Comparison With Gray-Scale Ultrasound and Elastography. <i>American Journal of Roentgenology</i> , 2015, 205, W343-W351.	1.0	31
41	Better Understanding in the Differentiation of Thyroid Follicular Adenoma, Follicular Carcinoma, and Follicular Variant of Papillary Carcinoma: A Retrospective Study. <i>International Journal of Endocrinology</i> , 2014, 2014, 1-9.	0.6	30
42	Quantitative Evaluation for Differentiating Malignant and Benign Thyroid Nodules Using Histogram Analysis of Grayscale Sonograms. <i>Journal of Ultrasound in Medicine</i> , 2016, 35, 775-782.	0.8	30
43	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. <i>Annals of Otolaryngology, Rhinology and Laryngology</i> , 2017, 126, 625-633.	0.6	30
44	Association Between Radiomics Signature and Disease-Free Survival in Conventional Papillary Thyroid Carcinoma. <i>Scientific Reports</i> , 2019, 9, 4501.	1.6	30
45	Diagnosis of thyroid nodules on ultrasonography by a deep convolutional neural network. <i>Scientific Reports</i> , 2020, 10, 15245.	1.6	30
46	The follicular variant of papillary thyroid carcinoma: characteristics of preoperative ultrasonography and cytology. <i>Ultrasonography</i> , 2016, 35, 47-54.	1.0	30
47	Indications for Fine Needle Aspiration in Thyroid Nodules. <i>Endocrinology and Metabolism</i> , 2013, 28, 81.	1.3	27
48	Power Doppler sonography: evaluation of solid breast lesions and correlation with lymph node metastasis. <i>Clinical Imaging</i> , 2008, 32, 167-171.	0.8	26
49	Study of peripheral BRAFV600Emutation as a possible novel marker for papillary thyroid carcinomas. <i>Head and Neck</i> , 2013, 35, 1630-1633.	0.9	26
50	Diagnostic Performance of Ultrasound and Ultrasound Elastography with Respect to Physician Experience. <i>Ultrasound in Medicine and Biology</i> , 2014, 40, 854-863.	0.7	26
51	Fine-needle aspiration versus core needle biopsy for diagnosis of thyroid malignancy and neoplasm: a matched cohort study. <i>European Radiology</i> , 2017, 27, 801-811.	2.3	26
52	Combining radiomics with ultrasound-based risk stratification systems for thyroid nodules: an approach for improving performance. <i>European Radiology</i> , 2021, 31, 2405-2413.	2.3	26
53	Artificial intelligence to predict the BRAFV600E mutation in patients with thyroid cancer. <i>PLoS ONE</i> , 2020, 15, e0242806.	1.1	26
54	Diagnostic performances and interobserver agreement according to observer experience: a comparison study using three guidelines for management of thyroid nodules. <i>Acta Radiologica</i> , 2018, 59, 917-923.	0.5	24

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55	Metastatic renal cell carcinoma in the thyroid gland: ultrasonographic features and the diagnostic role of core needle biopsy. <i>Ultrasonography</i> , 2017, 36, 252-259.	1.0	24
56	Thyroid incidentalomas detected on ^{18}F -fluorodeoxyglucose-positron emission tomography/computed tomography: Thyroid Imaging Reporting and Data System (TIRADS) in the diagnosis and management of patients. <i>Surgery</i> , 2015, 158, 1314-1322.	1.0	23
57	Pattern-based vs. score-based guidelines using ultrasound features have different strengths in risk stratification of thyroid nodules. <i>European Radiology</i> , 2020, 30, 3793-3802.	2.3	23
58	Radiomics in predicting mutation status for thyroid cancer: A preliminary study using radiomics features for predicting BRAFV600E mutations in papillary thyroid carcinoma. <i>PLoS ONE</i> , 2020, 15, e0228968.	1.1	23
59	Can Ultrasound Be as a Surrogate Marker for Diagnosing a Papillary Thyroid Cancer? Comparison with BRAF Mutation Analysis. <i>Yonsei Medical Journal</i> , 2014, 55, 871.	0.9	22
60	Real-Time Elastography in the Evaluation of Diffuse Thyroid Disease: A Study Based on Elastography Histogram Parameters. <i>Ultrasound in Medicine and Biology</i> , 2014, 40, 2012-2019.	0.7	22
61	Significance of sonographic characterization for managing subcentimeter thyroid nodules. <i>Acta Radiologica</i> , 2009, 50, 917-923.	0.5	21
62	Grayscale Ultrasound Radiomic Features and Shear-Wave Elastography Radiomic Features in Benign and Malignant Breast Masses. <i>Ultraschall in Der Medizin</i> , 2020, 41, 390-396.	0.8	21
63	Three-dimensional radiomics of triple-negative breast cancer: Prediction of systemic recurrence. <i>Scientific Reports</i> , 2020, 10, 2976.	1.6	21
64	Application of machine learning to ultrasound images to differentiate follicular neoplasms of the thyroid gland. <i>Ultrasonography</i> , 2020, 39, 257-265.	1.0	21
65	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. <i>Surgery</i> , 2015, 157, 354-361.	1.0	20
66	Differentiation of the Follicular Neoplasm on the Gray-Scale US by Image Selection Subsampling along with the Marginal Outline Using Convolutional Neural Network. <i>BioMed Research International</i> , 2017, 2017, 1-13.	0.9	20
67	Photoacoustic Imaging of Breast Microcalcifications: A Preliminary Study with 8-Gauge Core-Biopsied Breast Specimens. <i>PLoS ONE</i> , 2014, 9, e105878.	1.1	20
68	Sonographic features of traumatic neuromas after neck dissection. <i>Journal of Clinical Ultrasound</i> , 2009, 37, 189-193.	0.4	19
69	Hyalinizing trabecular tumor of the thyroid: diagnosis of a rare tumor using ultrasonography, cytology, and intraoperative frozen sections. <i>Ultrasonography</i> , 2016, 35, 131-139.	1.0	19
70	Combined use of conventional smear and liquid-based preparation versus conventional smear for thyroid fine-needle aspiration. <i>Endocrine</i> , 2016, 53, 157-165.	1.1	19
71	Large ($\geq 3\text{cm}$) thyroid nodules with benign cytology: Can Thyroid Imaging Reporting and Data System (TIRADS) help predict false-negative cytology?. <i>PLoS ONE</i> , 2017, 12, e0186242.	1.1	19
72	Ultrasound texture analysis: Association with lymph node metastasis of papillary thyroid microcarcinoma. <i>PLoS ONE</i> , 2017, 12, e0176103.	1.1	19

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73	Diagnostic performances and unnecessary US-FNA rates of various TIRADS after application of equal size thresholds. <i>Scientific Reports</i> , 2020, 10, 10632.	1.6	19
74	Sonographic features and ultrasonography-guided fine-needle aspiration of metastases to the thyroid gland. <i>Ultrasonography</i> , 2014, 33, 40-48.	1.0	19
75	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. <i>Ultrasound in Medicine and Biology</i> , 2018, 44, 1679-1686.	0.7	18
76	Application of metabolomics in prediction of lymph node metastasis in papillary thyroid carcinoma. <i>PLoS ONE</i> , 2018, 13, e0193883.	1.1	18
77	Diffuse Sclerosing Variant of Papillary Carcinoma of the Thyroid Gland: Specimen Radiographic Features with Histopathological Correlation. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2009, 94, 1491-1492.	1.8	16
78	Heterogeneous echogenicity of the underlying thyroid parenchyma: how does this affect the analysis of a thyroid nodule?. <i>BMC Cancer</i> , 2013, 13, 550.	1.1	16
79	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. <i>Medicine (United States)</i> , 2016, 95, e4292.	0.4	16
80	Histogram and gray level co-occurrence matrix on gray-scale ultrasound images for diagnosing lymphocytic thyroiditis. <i>Computers in Biology and Medicine</i> , 2016, 75, 257-266.	3.9	16
81	Thyroid Imaging Reporting and Data System and Ultrasound Elastography: Diagnostic Accuracy as a Tool in Recommending Repeat Fine-Needle Aspiration for Solid Thyroid Nodules with Non-Diagnostic Fine-Needle Aspiration Cytology. <i>Ultrasound in Medicine and Biology</i> , 2016, 42, 399-406.	0.7	16
82	Implications of US radiomics signature for predicting malignancy in thyroid nodules with indeterminate cytology. <i>European Radiology</i> , 2021, 31, 5059-5067.	2.3	16
83	BRAFV600E mutation testing in fine needle aspirates of thyroid nodules: potential value of real-time PCR. <i>Annals of Clinical and Laboratory Science</i> , 2012, 42, 258-65.	0.2	16
84	A Study on Serum Antithyroglobulin Antibodies Interference in Thyroglobulin Measurement in Fine-Needle Aspiration for Diagnosing Lymph Node Metastasis in Postoperative Patients. <i>PLoS ONE</i> , 2015, 10, e0131096.	1.1	15
85	Application of the Breast Imaging Reporting and Data System Final Assessment System in Sonography of Palpable Breast Lesions and Reconsideration of the Modified Triple Test. <i>Journal of Ultrasound in Medicine</i> , 2006, 25, 1255-1261.	0.8	14
86	The influence of body mass index on the diagnostic performance of preoperative staging ultrasound in papillary thyroid carcinoma. <i>Clinical Endocrinology</i> , 2015, 83, 550-555.	1.2	14
87	Evaluation of Underlying Lymphocytic Thyroiditis With Histogram Analysis Using Grayscale Ultrasound Images. <i>Journal of Ultrasound in Medicine</i> , 2016, 35, 519-526.	0.8	14
88	Qualitative and Semiquantitative Elastography for the Diagnosis of Intermediate Suspicious Thyroid Nodules Based on the 2015 American Thyroid Association Guidelines. <i>Journal of Ultrasound in Medicine</i> , 2018, 37, 1007-1014.	0.8	14
89	BI-RADS category 3, 4, and 5 lesions identified at preoperative breast MRI in patients with breast cancer: implications for management. <i>European Radiology</i> , 2020, 30, 2773-2781.	2.3	14
90	Ex Vivo Estimation of Photoacoustic Imaging for Detecting Thyroid Microcalcifications. <i>PLoS ONE</i> , 2014, 9, e113358.	1.1	13

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91	Variability in Interpretation of Ultrasound Elastography and Gray-Scale Ultrasound in Assessing Thyroid Nodules. <i>Ultrasound in Medicine and Biology</i> , 2016, 42, 51-59.	0.7	13
92	Ultrasound-guided fine needle aspiration versus core needle biopsy: comparison of post-biopsy hematoma rates and risk factors. <i>Endocrine</i> , 2017, 57, 108-114.	1.1	13
93	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. <i>Annals of Otolaryngology, Rhinology and Laryngology</i> , 2015, 124, 392-399.	0.6	12
94	Predicting lymph node metastasis in patients with papillary thyroid carcinoma by vascular index on power Doppler ultrasound. <i>Head and Neck</i> , 2017, 39, 334-340.	0.9	11
95	Differentiation of thyroid nodules on US using features learned and extracted from various convolutional neural networks. <i>Scientific Reports</i> , 2019, 9, 19854.	1.6	11
96	Comparison of diagnostic performance of the ACR and Kwak TIRADS applying the ACR TIRADS size thresholds for FNA. <i>European Radiology</i> , 2021, 31, 5243-5250.	2.3	11
97	Benign Aspirates on Follow-Up FNA May Be Enough in Patients with Initial Atypia of Undetermined Significance/Follicular Lesion of Undetermined Significance. <i>International Journal of Endocrinology</i> , 2014, 2014, 1-8.	0.6	10
98	Imaging-Cytology Correlation of Thyroid Nodules with Initially Benign Cytology. <i>International Journal of Endocrinology</i> , 2014, 2014, 1-8.	0.6	10
99	Applying Ultrasound-Guided Core Needle Biopsy for Diagnosis of Thyroid Masses. <i>Journal of Ultrasound in Medicine</i> , 2015, 34, 1801-1808.	0.8	10
100	Thyroid Nodules With Nondiagnostic Cytologic Results: Follow-Up Management Using Ultrasound Patterns Based on the 2015 American Thyroid Association Guidelines. <i>American Journal of Roentgenology</i> , 2018, 210, 412-417.	1.0	10
101	Pathologic Spectrum of Lymphocytic Infiltration and Recurrence of Papillary Thyroid Carcinoma. <i>Yonsei Medical Journal</i> , 2014, 55, 879.	0.9	9
102	BRAF mutation in fine-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. <i>Head and Neck</i> , 2015, 37, 1432-1438.	0.9	9
103	Repeat fine-needle aspiration can be performed at 6 months or more after initial atypia of undetermined significance or follicular lesion of undetermined significance results for thyroid nodules 10 mm or larger. <i>European Radiology</i> , 2016, 26, 4442-4448.	2.3	9
104	1.5-2 cm tumor size was not associated with distant metastasis and mortality in small thyroid cancer: A population-based study. <i>Scientific Reports</i> , 2017, 7, 46298.	1.6	9
105	Pigmented Mammary Paget Disease Misdiagnosed as Malignant Melanoma. <i>Annals of Dermatology</i> , 2014, 26, 747.	0.3	8
106	Cytomorphologic features in thyroid nodules read as "suspicious for malignancy" on cytology may predict thyroid cancers with the BRAF mutation. <i>Pathology Research and Practice</i> , 2015, 211, 671-676.	1.0	8
107	Risk of Thyroid Cancer in Euthyroid Asymptomatic Patients with Thyroid Nodules with an Emphasis on Family History of Thyroid Cancer. <i>Korean Journal of Radiology</i> , 2016, 17, 255.	1.5	8
108	Non-diagnostic thyroid nodules after application of the Bethesda system: a study evaluating the interval for repeat aspiration for non-diagnostic results. <i>Acta Radiologica</i> , 2018, 59, 305-312.	0.5	8

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109	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. <i>Endocrine</i> , 2020, 70, 558-565.	1.1	8
110	Core-Needle Biopsy Does Not Show Superior Diagnostic Performance to Fine-Needle Aspiration for Diagnosing Thyroid Nodules. <i>Yonsei Medical Journal</i> , 2020, 61, 161.	0.9	8
111	A beneficial role of computer-aided diagnosis system for less experienced physicians in the diagnosis of thyroid nodule on ultrasound. <i>Scientific Reports</i> , 2021, 11, 20448.	1.6	8
112	Findings of Extrathyroid Lesions Encountered With Thyroid Sonography. <i>Journal of Ultrasound in Medicine</i> , 2007, 26, 1747-1759.	0.8	7
113	The 5-tiered categorization system for reporting cytology is sufficient for management of patients with thyroid nodules compared to the 6-tiered Bethesda system. <i>Endocrine</i> , 2016, 53, 489-496.	1.1	7
114	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. <i>American Journal of Surgery</i> , 2018, 216, 562-566.	0.9	7
115	Texture Analysis to Differentiate Malignant Renal Tumors in Children Using Gray-Scale Ultrasonography Images. <i>Ultrasound in Medicine and Biology</i> , 2019, 45, 2205-2212.	0.7	7
116	Hydroa vacciniforme-like lymphoma misdiagnosed as cutaneous lupus erythematosus. <i>Journal of Cutaneous Pathology</i> , 2015, 42, 229-231.	0.7	6
117	Quantitative Evaluation of Vascularity Using 2-D Power Doppler Ultrasonography May Not Identify Malignancy of the Thyroid. <i>Ultrasound in Medicine and Biology</i> , 2015, 41, 2873-2883.	0.7	6
118	Validation of the 2015 American Thyroid Association Management Guidelines for Thyroid Nodules With Benign Cytologic Findings in the Era of the Bethesda System. <i>American Journal of Roentgenology</i> , 2018, 210, 629-634.	1.0	6
119	Diagnosing thyroid nodules with atypia of undetermined significance/follicular lesion of undetermined significance cytology with the deep convolutional neural network. <i>Scientific Reports</i> , 2021, 11, 20048.	1.6	6
120	Changes in Diagnostic Methods of Non-palpable Breast Lesions: Analysis for 5 Years. <i>Journal of the Korean Radiological Society</i> , 2002, 47, 93.	0.0	5
121	Heterogeneous Echogenicity of the Thyroid Parenchyma Does Not Influence the Detection of Multi-focality in Papillary Thyroid Carcinoma on Preoperative Ultrasound Staging. <i>Ultrasound in Medicine and Biology</i> , 2014, 40, 884-889.	0.7	5
122	Validation of the modified 4-tiered categorization system through comparison with the 5-tiered categorization system of the 2015 American Thyroid Association guidelines for classifying small thyroid nodules on ultrasound. <i>Head and Neck</i> , 2017, 39, 2208-2215.	0.9	5
123	Frequencies and malignancy rates of 6-tiered Bethesda categories of thyroid nodules according to ultrasound assessment and nodule size. <i>Head and Neck</i> , 2018, 40, 1947-1954.	0.9	5
124	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. <i>Thyroid</i> , 2019, 29, 1227-1236.	2.4	5
125	Strap muscle invasion in differentiated thyroid cancer does not impact disease-specific survival: a population-based study. <i>Scientific Reports</i> , 2020, 10, 18248.	1.6	5
126	The Use of a Light-Emitting Diode Device for Neck Rejuvenation and Its Safety on Thyroid Glands. <i>Journal of Clinical Medicine</i> , 2021, 10, 1774.	1.0	5

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127	Follow-up ultrasound may be enough for thyroid nodules from 5Âmm to 1Âcm in size. <i>Endocrine</i> , 2016, 52, 130-138.	1.1	4
128	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. <i>Ultrasonography</i> , 2022, 41, 298-306.	1.0	4
129	Combination of Surgical Subcision and Intralesional Corticosteroid Injection As a Cost-Effective and Minimally Invasive Treatment for Postoperative Adhesive Thyroidectomy Scars. <i>Dermatologic Surgery</i> , 2013, 39, 1822-1826.	0.4	3
130	Allergic Contact Dermatitis Caused by Topical Eye Drops Containing Latanoprost. <i>Annals of Dermatology</i> , 2014, 26, 269.	0.3	3
131	Clinical Significance of Histogram Parameters on Elastography in Patients With Papillary Thyroid Microcarcinomas. <i>Ultrasound Quarterly</i> , 2017, 33, 219-224.	0.3	3
132	Intranodular Vascularity May Be Useful in Predicting Malignancy in Thyroid Nodules with the Intermediate Suspicion Pattern of the 2015 American Thyroid Association Guidelines. <i>Ultrasound in Medicine and Biology</i> , 2020, 46, 1373-1379.	0.7	3
133	Associations between Bethesda categories and tumor characteristics of conventional papillary thyroid carcinoma. <i>Ultrasonography</i> , 2018, 37, 323-329.	1.0	3
134	Prognostic Impact of Ultrasonography Features and ^{18}F -Fluorodeoxyglucose Uptake in Patients With Papillary Thyroid Microcarcinoma. <i>Clinical and Experimental Otorhinolaryngology</i> , 2016, 9, 62-69.	1.1	3
135	Comparison of Ultrasound, Pathologic and Prognostic Characteristics of the Follicular Variant of Papillary Thyroid Cancer According to Fine-Needle Aspiration Cytology. <i>Ultrasound in Medicine and Biology</i> , 2016, 42, 2864-2872.	0.7	2
136	Thyroid ultrasonography for personalized approach at thyroid nodules. <i>Endocrine</i> , 2016, 52, 181-182.	1.1	2
137	Value of additional von Kossa staining in thyroid nodules with echogenic spots on ultrasound. <i>Pathology Research and Practice</i> , 2016, 212, 415-420.	1.0	2
138	Postoperative Neck Ultrasonography Surveillance After Thyroidectomy in Patients With Medullary Thyroid Carcinoma: A Multicenter Study. <i>Frontiers in Endocrinology</i> , 2018, 9, 102.	1.5	2
139	Ultrasonography surveillance in papillary thyroid carcinoma patients after total thyroidectomy according to dynamic risk stratification. <i>Endocrine</i> , 2020, 69, 347-357.	1.1	2
140	Metastasis of Breast Carcinoma to Intercostal Muscle Detected by Breast MRI: A Case Report. <i>Journal of the Korean Society of Radiology</i> , 2010, 63, 391.	0.1	1
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