

# Won Bae Kim

## List of Publications by Year in descending order

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256  
papers

8,694  
citations

41627

51  
h-index

71088

80  
g-index

261  
all docs

261  
docs citations

261  
times ranked

7067  
citing authors

#	ARTICLE	IF	CITATIONS
1	Ultrasonography-guided fine-needle aspiration of thyroid incidentaloma: correlation with pathological findings. <i>Clinical Endocrinology</i> , 2004, 60, 21-28.	1.2	425
2	The BRAF mutation is useful for prediction of clinical recurrence in low-risk patients with conventional papillary thyroid carcinoma. <i>Clinical Endocrinology</i> , 2006, 65, 364-368.	1.2	225
3	Serum Thyroglobulin Levels at the Time of 131I Remnant Ablation Just after Thyroidectomy Are Useful for Early Prediction of Clinical Recurrence in Low-Risk Patients with Differentiated Thyroid Carcinoma. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2005, 90, 1440-1445.	1.8	218
4	18F-Fluorodeoxyglucose Uptake in Thyroid from Positron Emission Tomogram (PET) for Evaluation in Cancer Patients: High Prevalence of Malignancy in Thyroid PET Incidentaloma. <i>Laryngoscope</i> , 2005, 115, 1074-1078.	1.1	216
5	The BRAFV600E mutation is not associated with poor prognostic factors in Korean patients with conventional papillary thyroid microcarcinoma. <i>Clinical Endocrinology</i> , 2005, 63, 588-593.	1.2	209
6	Metastasis to the thyroid diagnosed by fine-needle aspiration biopsy. <i>Clinical Endocrinology</i> , 2005, 62, 236-241.	1.2	184
7	Change of Serum Antithyroglobulin Antibody Levels Is Useful for Prediction of Clinical Recurrence in Thyroglobulin-Negative Patients with Differentiated Thyroid Carcinoma. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2008, 93, 4683-4689.	1.8	179
8	Active Surveillance for Patients With Papillary Thyroid Microcarcinoma: A Single Center's Experience in Korea. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2017, 102, 1917-1925.	1.8	164
9	Coexistence of chronic lymphocytic thyroiditis is associated with lower recurrence rates in patients with papillary thyroid carcinoma. <i>Clinical Endocrinology</i> , 2009, 71, 581-586.	1.2	151
10	Active Surveillance of Low-Risk Papillary Thyroid Microcarcinoma: A Multi-Center Cohort Study in Korea. <i>Thyroid</i> , 2018, 28, 1587-1594.	2.4	141
11	Complications encountered in ultrasonography-guided radiofrequency ablation of benign thyroid nodules and recurrent thyroid cancers. <i>European Radiology</i> , 2017, 27, 3128-3137.	2.3	121
12	Radiofrequency Ablation for Autonomously Functioning Thyroid Nodules: A Multicenter Study. <i>Thyroid</i> , 2015, 25, 112-117.	2.4	120
13	The Outcomes of First Reoperation for Locoregionally Recurrent/Persistent Papillary Thyroid Carcinoma in Patients Who Initially Underwent Total Thyroidectomy and Remnant Ablation. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2011, 96, 2049-2056.	1.8	105
14	Efficacy and safety of radiofrequency ablation for treating locoregional recurrence from papillary thyroid cancer. <i>European Radiology</i> , 2015, 25, 163-170.	2.3	101
15	Cystic versus predominantly cystic thyroid nodules: efficacy of ethanol ablation and analysis of related factors. <i>European Radiology</i> , 2012, 22, 1573-1578.	2.3	100
16	Obesity is a risk factor for thyroid cancer in a large, ultrasonographically screened population. <i>European Journal of Endocrinology</i> , 2013, 168, 879-886.	1.9	98
17	18F-Fluorodeoxyglucose Positron Emission Tomography Does Not Predict Malignancy in Thyroid Nodules Cytologically Diagnosed as Follicular Neoplasm. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2007, 92, 1630-1634.	1.8	94
18	Prognostic factors for Korean patients with anaplastic thyroid carcinoma. <i>Head and Neck</i> , 2007, 29, 765-772.	0.9	93

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19	Prognostic parameters for recurrence of papillary thyroid microcarcinoma. <i>BMC Cancer</i> , 2008, 8, 296.	1.1	93
20	Completion thyroidectomy in patients with thyroid cancer who initially underwent unilateral operation. <i>Clinical Endocrinology</i> , 2004, 61, 145-148.	1.2	92
21	Features Predictive of Distant Metastasis in Papillary Thyroid Microcarcinomas. <i>Thyroid</i> , 2016, 26, 161-168.	2.4	91
22	Ultrasonographic screening for detection of thyroid cancer in patients with Graves' disease. <i>Clinical Endocrinology</i> , 2004, 60, 719-725.	1.2	89
23	Clinicopathological Significance of Minimal Extrathyroid Extension in Solitary Papillary Thyroid Carcinomas. <i>Annals of Surgical Oncology</i> , 2015, 22, 728-733.	0.7	89
24	Relationship between serum free T4 (FT4) levels and metabolic syndrome (MS) and its components in healthy euthyroid subjects. <i>Clinical Endocrinology</i> , 2009, 70, 152-160.	1.2	86
25	Clinical Features and Prognostic Factors for Survival in Patients with Poorly Differentiated Thyroid Carcinoma and Comparison to the Patients with the Aggressive Variants of Papillary Thyroid Carcinoma. <i>Endocrine Journal</i> , 2007, 54, 265-274.	0.7	84
26	Thyroid Stimulating Hormone Reference Range and Prevalence of Thyroid Dysfunction in the Korean Population: Korea National Health and Nutrition Examination Survey 2013 to 2015. <i>Endocrinology and Metabolism</i> , 2017, 32, 106.	1.3	84
27	Comparison of the Seventh and Eighth Editions of the American Joint Committee on Cancer/Union for International Cancer Control Tumor-Node-Metastasis Staging System for Differentiated Thyroid Cancer. <i>Thyroid</i> , 2017, 27, 1149-1155.	2.4	83
28	Development of thyroid dysfunction is associated with clinical response to PD-1 blockade treatment in patients with advanced non-small cell lung cancer. <i>Oncolmmunology</i> , 2018, 7, e1375642.	2.1	83
29	A comparison of lobectomy and total thyroidectomy in patients with papillary thyroid microcarcinoma: a retrospective individual risk factor-matched cohort study. <i>European Journal of Endocrinology</i> , 2017, 176, 371-378.	1.9	81
30	2016 Revised Korean Thyroid Association Management Guidelines for Patients with Thyroid Nodules and Thyroid Cancer. <i>International Journal of Thyroidology</i> , 2016, 9, 59.	0.1	80
31	Quality of Life in Patients with Papillary Thyroid Microcarcinoma Managed by Active Surveillance or Lobectomy: A Cross-Sectional Study. <i>Thyroid</i> , 2019, 29, 956-962.	2.4	80
32	The prognostic value of the metastatic lymph node ratio and maximal metastatic tumor size in pathological N1a papillary thyroid carcinoma. <i>European Journal of Endocrinology</i> , 2013, 168, 219-225.	1.9	76
33	High Basal Levels of Functional Toll-Like Receptor 3 (TLR3) and Noncanonical Wnt5a Are Expressed in Papillary Thyroid Cancer and Are Coordinately Decreased by Phenylmethimazole Together with Cell Proliferation and Migration. <i>Endocrinology</i> , 2007, 148, 4226-4237.	1.4	74
34	Dynamic Risk Stratification for Predicting Recurrence in Patients with Differentiated Thyroid Cancer Treated Without Radioactive Iodine Remnant Ablation Therapy. <i>Thyroid</i> , 2017, 27, 524-530.	2.4	74
35	Young Age and Male Sex Are Predictors of Large-Volume Central Neck Lymph Node Metastasis in Clinical NO Papillary Thyroid Microcarcinomas. <i>Thyroid</i> , 2017, 27, 1285-1290.	2.4	73
36	Low Levels of Serum Vitamin D3 Are Associated with Autoimmune Thyroid Disease in Pre-Menopausal Women. <i>Thyroid</i> , 2014, 24, 655-661.	2.4	71

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37	Thyroid nodules with initially non-diagnostic, fine-needle aspiration results: comparison of core-needle biopsy and repeated fine-needle aspiration. <i>European Radiology</i> , 2014, 24, 2819-2826.	2.3	70
38	Modified dynamic risk stratification for predicting recurrence using the response to initial therapy in patients with differentiated thyroid carcinoma. <i>European Journal of Endocrinology</i> , 2014, 170, 23-30.	1.9	69
39	Clinical Characteristics of Primary Thyroid Lymphoma in Koreans. <i>Endocrine Journal</i> , 2009, 56, 399-405.	0.7	68
40	Current Status and Future Perspectives in Differentiated Thyroid Cancer. <i>Endocrinology and Metabolism</i> , 2014, 29, 217.	1.3	68
41	<i>NRAS</i> Codon 61 Mutation Is Associated with Distant Metastasis in Patients with Follicular Thyroid Carcinoma. <i>Thyroid</i> , 2014, 24, 1275-1281.	2.4	67
42	Genomic Alterations of Anaplastic Thyroid Carcinoma Detected by Targeted Massive Parallel Sequencing in a <i>BRAF</i> <sup>V600E</sup> Mutation-Prevalent Area. <i>Thyroid</i> , 2016, 26, 683-690.	2.4	66
43	Serum Antithyroglobulin Antibodies Interfere with Thyroglobulin Detection in Fine-Needle Aspirates of Metastatic Neck Nodes in Papillary Thyroid Carcinoma. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2013, 98, 153-160.	1.8	65
44	Effects of therapeutic doses of <sup>131</sup> I in thyroid papillary carcinoma patients with elevated thyroglobulin level and negative <sup>131</sup> I whole-body scan: comparative study. <i>Clinical Endocrinology</i> , 2003, 58, 421-427.	1.2	63
45	Changes in Serum Thyroglobulin Levels After Lobectomy in Patients with Low-Risk Papillary Thyroid Cancer. <i>Thyroid</i> , 2018, 28, 997-1003.	2.4	63
46	Concurrent occurrence of medullary thyroid carcinoma and papillary thyroid carcinoma in the same thyroid should be considered as coincidental. <i>Clinical Endocrinology</i> , 2010, 72, 256-263.	1.2	59
47	Long-Term Clinical Outcome of Differentiated Thyroid Cancer Patients with Undetectable Stimulated Thyroglobulin Level One Year After Initial Treatment. <i>Thyroid</i> , 2012, 22, 784-790.	2.4	58
48	Effects of Low-Dose and High-Dose Postoperative Radioiodine Therapy on the Clinical Outcome in Patients with Small Differentiated Thyroid Cancer Having Microscopic Extrathyroidal Extension. <i>Thyroid</i> , 2014, 24, 820-825.	2.4	56
49	Systemic Inflammatory Syndrome and Hepatic Inflammatory Cell Infiltration Caused by an Interleukin-6 Producing Pheochromocytoma. <i>Endocrine Journal</i> , 2005, 52, 193-198.	0.7	55
50	Papillary thyroid carcinoma arising from a thyroglossal duct cyst: a single institution experience. <i>Endocrine Journal</i> , 2013, 60, 665-670.	0.7	54
51	Diagnosis of Thyroid Follicular Neoplasm: Fine-Needle Aspiration Versus Core-Needle Biopsy. <i>Thyroid</i> , 2014, 24, 1612-1617.	2.4	54
52	Core needle biopsy can minimise the non-diagnostic results and need for diagnostic surgery in patients with calcified thyroid nodules. <i>European Radiology</i> , 2014, 24, 1403-1409.	2.3	54
53	Features of papillary thyroid microcarcinoma associated with lateral cervical lymph node metastasis. <i>Clinical Endocrinology</i> , 2017, 86, 845-851.	1.2	53
54	Familial history of non-medullary thyroid cancer is an independent prognostic factor for tumor recurrence in younger patients with conventional papillary thyroid carcinoma. <i>Journal of Surgical Oncology</i> , 2014, 109, 168-173.	0.8	49

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55	Core needle biopsy could reduce diagnostic surgery in patients with anaplastic thyroid cancer or thyroid lymphoma. <i>European Radiology</i> , 2016, 26, 1031-1036.	2.3	49
56	Empiric High-Dose 131-Iodine Therapy Lacks Efficacy for Treated Papillary Thyroid Cancer Patients with Detectable Serum Thyroglobulin, but Negative Cervical Sonography and 18F-Fluorodeoxyglucose Positron Emission Tomography Scan. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2010, 95, 1169-1173.	1.8	48
57	Excessive Iodine Intake and Thyrotropin Reference Interval: Data from the Korean National Health and Nutrition Examination Survey. <i>Thyroid</i> , 2017, 27, 967-972.	2.4	48
58	Postoperative Findings and Risk for Malignancy in Thyroid Nodules with Cytological Diagnosis of the so-called. <i>Korean Journal of Internal Medicine</i> , 2003, 18, 94-97.	0.7	48
59	Technical and Oncologic Safety of Robotic Thyroid Surgery. <i>Annals of Surgical Oncology</i> , 2013, 20, 1927-1933.	0.7	46
60	Thyrotropin Suppressive Therapy for Low-Risk Small Thyroid Cancer: A Propensity Score-Matched Cohort Study. <i>Thyroid</i> , 2017, 27, 1164-1170.	2.4	46
61	Changes in Epitopes for Thyroid-Stimulating Antibodies in Graves' Disease Sera During Treatment of Hyperthyroidism: Therapeutic Implications. <i>Journal of Clinical Endocrinology and Metabolism</i> , 1997, 82, 1953-1959.	1.8	45
62	Redifferentiation Therapy with 13-cis Retinoic Acids in Radioiodine-Resistant Thyroid Cancer. <i>Endocrine Journal</i> , 2009, 56, 105-112.	0.7	45
63	Recent Changes in the Clinical Outcome of Papillary Thyroid Carcinoma With Cervical Lymph Node Metastasis. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2015, 100, 3470-3477.	1.8	45
64	Lobectomy Is Feasible for 1-4cm Papillary Thyroid Carcinomas: A 10-Year Propensity Score Matched-Pair Analysis on Recurrence. <i>Thyroid</i> , 2019, 29, 64-70.	2.4	45
65	A Case of ACTH-Producing Pheochromocytoma Associated with Pregnancy. <i>Endocrine Journal</i> , 2003, 50, 739-744.	0.7	44
66	Do aggressive variants of papillary thyroid carcinoma have worse clinical outcome than classic papillary thyroid carcinoma?. <i>European Journal of Endocrinology</i> , 2018, 179, 135-142.	1.9	44
67	Tumor Volume Doubling Time in Active Surveillance of Papillary Thyroid Carcinoma. <i>Thyroid</i> , 2019, 29, 642-649.	2.4	44
68	Optimal cut-off age in the TNM Staging system of differentiated thyroid cancer: is 55 years better than 45 years?. <i>Clinical Endocrinology</i> , 2017, 86, 438-443.	1.2	43
69	Tertiary Care Experience of Sorafenib in the Treatment of Progressive Radioiodine-Refractory Differentiated Thyroid Carcinoma: A Korean Multicenter Study. <i>Thyroid</i> , 2018, 28, 340-348.	2.4	42
70	<i>BRAF</i> and <i>RAS</i> Mutational Status in Noninvasive Follicular Thyroid Neoplasm with Papillary-Like Nuclear Features and Invasive Subtype of Encapsulated Follicular Variant of Papillary Thyroid Carcinoma in Korea. <i>Thyroid</i> , 2018, 28, 504-510.	2.4	40
71	Influence of coexistent Hashimoto's thyroiditis on the extent of cervical lymph node dissection and prognosis in papillary thyroid carcinoma. <i>Clinical Endocrinology</i> , 2018, 88, 123-128.	1.2	40
72	Thyroglobulin regulates follicular function and heterogeneity by suppressing thyroid-specific gene expression. <i>Biochimie</i> , 1999, 81, 329-340.	1.3	39

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73	Lymphovascular Invasion is Associated With Lateral Cervical Lymph Node Metastasis in Papillary Thyroid Carcinoma. <i>Laryngoscope</i> , 2006, 116, 2081-2085.	1.1	39
74	Thyroglobulin Level in Fine-Needle Aspirates for Preoperative Diagnosis of Cervical Lymph Node Metastasis in Patients with Papillary Thyroid Carcinoma: Two Different Cutoff Values According to Serum Thyroglobulin Level. <i>Thyroid</i> , 2015, 25, 410-416.	2.4	39
75	Practical Initial Risk Stratification Based on Lymph Node Metastases in Pediatric and Adolescent Differentiated Thyroid Cancer. <i>Thyroid</i> , 2018, 28, 193-200.	2.4	38
76	A Relook at the T Stage of Differentiated Thyroid Carcinoma with a Focus on Gross Extrathyroidal Extension. <i>Thyroid</i> , 2019, 29, 202-208.	2.4	37
77	Standardized Thyroid Cancer Mortality in Korea between 1985 and 2010. <i>Endocrinology and Metabolism</i> , 2014, 29, 530.	1.3	36
78	Epitope Heterogeneity of Thyroid-Stimulating Antibodies Predicts Long-Term Outcome in Graves' Disease Patients Treated with Antithyroid Drugs. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2003, 88, 117-124.	1.8	35
79	Well-Differentiated Epithelial Thyroid Cancer Management in the Asia Pacific Region: A Report and Clinical Practice Guideline. <i>Thyroid</i> , 2006, 16, 461-469.	2.4	35
80	Ultrasound Elastography for Thyroid Nodules: A Reliable Study?. <i>Ultrasound in Medicine and Biology</i> , 2012, 38, 1508-1513.	0.7	35
81	Active Surveillance of Papillary Thyroid Microcarcinoma: Where Do We Stand?. <i>European Thyroid Journal</i> , 2019, 8, 298-306.	1.2	35
82	The Prevalence and Clinical Significance of Blocking Thyrotropin Receptor Antibodies in Untreated Hyperthyroid Graves' Disease. <i>Thyroid</i> , 2000, 10, 579-586.	2.4	34
83	A Closer Look at Papillary Thyroid Carcinoma. <i>Endocrinology and Metabolism</i> , 2015, 30, 1.	1.3	34
84	Alpha lipoic acid inhibits proliferation and epithelial mesenchymal transition of thyroid cancer cells. <i>Molecular and Cellular Endocrinology</i> , 2016, 419, 113-123.	1.6	34
85	Effects of different doses of radioactive iodine for remnant ablation on successful ablation and on long-term recurrences in patients with differentiated thyroid carcinoma. <i>Nuclear Medicine Communications</i> , 2011, 32, 954-959.	0.5	33
86	Adjuvant Radioactive Therapy after Reoperation for Locoregionally Recurrent Papillary Thyroid Cancer in Patients Who Initially Underwent Total Thyroidectomy and High-Dose Remnant Ablation. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2011, 96, 3695-3700.	1.8	33
87	Low Lymphocyte-to-Monocyte Ratios Are Associated with Poor Overall Survival in Anaplastic Thyroid Carcinoma Patients. <i>Thyroid</i> , 2019, 29, 824-829.	2.4	33
88	Disease-Specific Mortality of Differentiated Thyroid Cancer Patients in Korea: A Multicenter Cohort Study. <i>Endocrinology and Metabolism</i> , 2017, 32, 434.	1.3	31
89	Time trend in tumour size and characteristics of anaplastic thyroid carcinoma. <i>Clinical Endocrinology</i> , 2012, 77, 459-464.	1.2	30
90	Clinical course and prognostic factors in patients with malignant pheochromocytoma and paraganglioma: A single institution experience. <i>Journal of Surgical Oncology</i> , 2015, 112, 815-821.	0.8	29

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91	Serial Neck Ultrasonographic Evaluation of Changes in Papillary Thyroid Carcinoma During Pregnancy. <i>Thyroid</i> , 2017, 27, 773-777.	2.4	29
92	Preoperative Clinical and Sonographic Predictors for Lateral Cervical Lymph Node Metastases in Sporadic Medullary Thyroid Carcinoma. <i>Thyroid</i> , 2018, 28, 362-368.	2.4	29
93	Management Guidelines for Patients with Thyroid Nodules and Thyroid Cancer. <i>Journal of Korean Endocrine Society</i> , 2007, 22, 157.	0.1	29
94	Follicular and Hurthle cell carcinoma of the thyroid in iodine-sufficient area: retrospective analysis of Korean multicenter data. <i>Korean Journal of Internal Medicine</i> , 2014, 29, 325.	0.7	29
95	Prognostic Implication of N1b Classification in the Eighth Edition of the Tumor-Node-Metastasis Staging System of Differentiated Thyroid Cancer. <i>Thyroid</i> , 2018, 28, 496-503.	2.4	28
96	Lenvatinib for Radioactive Iodine-Refractory Differentiated Thyroid Carcinoma and Candidate Biomarkers Associated with Survival: A Multicenter Study in Korea. <i>Thyroid</i> , 2020, 30, 732-738.	2.4	28
97	Association between thyroid autoimmunity and <i>Helicobacter pylori</i> infection. <i>Korean Journal of Internal Medicine</i> , 2017, 32, 309-313.	0.7	28
98	Diminished Quality of Life and Increased Brain Functional Connectivity in Patients with Hypothyroidism After Total Thyroidectomy. <i>Thyroid</i> , 2016, 26, 641-649.	2.4	27
99	Serum thyroid-stimulating hormone levels and smoking status: Data from the Korean National Health and Nutrition Examination Survey. <i>Clinical Endocrinology</i> , 2018, 88, 969-976.	1.2	26
100	Excess iodide decreases transcription of NIS and VEGF genes in rat FRTL-5 thyroid cells. <i>Biochemical and Biophysical Research Communications</i> , 2010, 393, 286-290.	1.0	25
101	Metformin Is Associated with a Favorable Outcome in Diabetic Patients with Cervical Lymph Node Metastasis of Differentiated Thyroid Cancer. <i>European Thyroid Journal</i> , 2015, 4, 181-188.	1.2	25
102	The influence of the BRAF V600E mutation in thyroid cancer cell lines on the anticancer effects of 5-aminoimidazole-4-carboxamide-ribonucleoside. <i>Journal of Endocrinology</i> , 2011, 211, 79-85.	1.2	24
103	Usefulness of Measuring Thyroid Stimulating Antibody at the Time of Antithyroid Drug Withdrawal for Predicting Relapse of Graves Disease. <i>Endocrinology and Metabolism</i> , 2016, 31, 300.	1.3	24
104	High prevalence and little change in TSH receptor blocking antibody titres with thyroxine and antithyroid drug therapy in patients with non-autoimmune thyroiditis. <i>Clinical Endocrinology</i> , 1995, 43, 465-471.	1.2	23
105	Long-Term Consequence of Elevated Thyroglobulin in Differentiated Thyroid Cancer. <i>Thyroid</i> , 2013, 23, 58-63.	2.4	23
106	Association Between Expression of X-Linked Inhibitor of Apoptosis Protein and the Clinical Outcome in a BRAF <sup>V600E</sup> -Prevalent Papillary Thyroid Cancer Population. <i>Thyroid</i> , 2014, 24, 689-694.	2.4	23
107	The Korean guideline for thyroid cancer screening. <i>Journal of the Korean Medical Association</i> , 2015, 58, 302.	0.1	23
108	Dynamic risk stratification for medullary thyroid cancer according to the response to initial therapy. <i>Endocrine</i> , 2016, 53, 174-181.	1.1	23



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109	Changes in standardized mortality rates from thyroid cancer in Korea between 1985 and 2015: Analysis of Korean national data. <i>Cancer</i> , 2017, 123, 4808-4814.	2.0	23
110	Impact of Reclassification on Thyroid Nodules with Architectural Atypia: From Non-Invasive Encapsulated Follicular Variant Papillary Thyroid Carcinomas to Non-Invasive Follicular Thyroid Neoplasm with Papillary-Like Nuclear Features. <i>PLoS ONE</i> , 2016, 11, e0167756.	1.1	22
111	Genetic profile of advanced thyroid cancers in relation to distant metastasis. <i>Endocrine-Related Cancer</i> , 2020, 27, 285-293.	1.6	22
112	Reference interval for thyrotropin in a ultrasonography screened Korean population. <i>Korean Journal of Internal Medicine</i> , 2015, 30, 335.	0.7	22
113	Overexpression of Wnt-1 in thyrocytes enhances cellular growth but suppresses transcription of the thyroperoxidase gene via different signaling mechanisms. <i>Journal of Endocrinology</i> , 2007, 193, 93-106.	1.2	20
114	Vitamin D deficiency affects thyroid autoimmunity and dysfunction in iodine-replete area: Korea national health and nutrition examination survey. <i>Endocrine</i> , 2017, 58, 332-339.	1.1	20
115	Comparison of Immunohistochemistry and Direct Sanger Sequencing for Detection of the <i>BRAF</i> <sup>V600E</sup> Mutation in Thyroid Neoplasm. <i>Endocrinology and Metabolism</i> , 2018, 33, 62.	1.3	20
116	Association Between Thyroid Dysfunction and Lipid Profiles Differs According to Age and Sex: Results from the Korean National Health and Nutrition Examination Survey. <i>Thyroid</i> , 2018, 28, 849-856.	2.4	20
117	A cutoff value of basal serum calcitonin for detecting macroscopic medullary thyroid carcinoma. <i>Clinical Endocrinology</i> , 2015, 82, 598-603.	1.2	19
118	Changing trends in the clinicopathological features and clinical outcomes of medullary thyroid carcinoma. <i>Journal of Surgical Oncology</i> , 2016, 113, 152-158.	0.8	19
119	Serum vitamin D3 levels are not associated with thyroid cancer prevalence in euthyroid subjects without autoimmune thyroid disease. <i>Korean Journal of Internal Medicine</i> , 2017, 32, 102-108.	0.7	19
120	Characteristic Ultrasound Feature of Traumatic Neuromas After Neck Dissection: Direct Continuity with the Cervical Plexus. <i>Thyroid</i> , 2012, 22, 820-826.	2.4	18
121	The role of Slit2 as a tumor suppressor in thyroid cancer. <i>Molecular and Cellular Endocrinology</i> , 2019, 483, 87-96.	1.6	18
122	Alpha-lipoic acid induces sodium iodide symporter expression in TPC-1 thyroid cancer cell line. <i>Nuclear Medicine and Biology</i> , 2012, 39, 1275-1280.	0.3	17
123	Differentiating the location of cervical lymph node metastasis is very useful for estimating the risk of distant metastases in papillary thyroid carcinoma. <i>Clinical Endocrinology</i> , 2014, 81, 593-599.	1.2	17
124	Lack of Efficacy of Radioiodine Remnant Ablation for Papillary Thyroid Microcarcinoma: Verification Using Inverse Probability of Treatment Weighting. <i>Annals of Surgical Oncology</i> , 2017, 24, 2596-2602.	0.7	17
125	Ultrasonography features of medullary thyroid cancer as predictors of its biological behavior. <i>Acta Radiologica</i> , 2017, 58, 414-422.	0.5	17
126	A Follow-Up Strategy for Patients with an Excellent Response to Initial Therapy for Differentiated Thyroid Carcinoma: Less Is Better. <i>Thyroid</i> , 2018, 28, 187-192.	2.4	17



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127	Extended Real-World Observation of Patients Treated with Sorafenib for Radioactive Iodine-Refractory Differentiated Thyroid Carcinoma and Impact of Lenvatinib Salvage Treatment: A Korean Multicenter Study. <i>Thyroid</i> , 2019, 29, 1804-1810.	2.4	17
128	Immune Profiling of Advanced Thyroid Cancers Using Fluorescent Multiplex Immunohistochemistry. <i>Thyroid</i> , 2021, 31, 61-67.	2.4	17
129	Protocol for a Korean Multicenter Prospective Cohort Study of Active Surveillance or Surgery (KoMPASS) in Papillary Thyroid Microcarcinoma. <i>Endocrinology and Metabolism</i> , 2021, 36, 359-364.	1.3	17
130	Tumor Volume Doubling Time in Active Surveillance of Papillary Thyroid Microcarcinoma: A Multicenter Cohort Study in Korea. <i>Thyroid</i> , 2021, 31, 1494-1501.	2.4	17
131	High Phosphoglycerate Dehydrogenase Expression Induces Stemness and Aggressiveness in Thyroid Cancer. <i>Thyroid</i> , 2020, 30, 1625-1638.	2.4	17
132	Trends Analysis of Characteristics of Thyroid Cancer Patients in One Medical Center. <i>Journal of Korean Endocrine Society</i> , 2008, 23, 35.	0.1	17
133	Lenvatinib Compared with Sorafenib as a First-Line Treatment for Radioactive Iodine-Refractory, Progressive, Differentiated Thyroid Carcinoma: Real-World Outcomes in a Multicenter Retrospective Cohort Study. <i>Thyroid</i> , 2023, 33, 91-99.	2.4	17
134	Low Prevalence of Somatic TERT Promoter Mutations in Classic Papillary Thyroid Carcinoma. <i>Endocrinology and Metabolism</i> , 2016, 31, 100.	1.3	16
135	Mitofusin-2 modulates the epithelial to mesenchymal transition in thyroid cancer progression. <i>Scientific Reports</i> , 2021, 11, 2054.	1.6	16
136	A New Point Mutation (3426, A to G) in Mitochondrial NADH Dehydrogenase Gene in Korean Diabetic Patients Which Mimics 3243 Mutation by Restriction Fragment Length Polymorphism Pattern.. <i>Endocrine Journal</i> , 1998, 45, 105-110.	0.7	15
137	Diagnostic Accuracy of Ultrasound and 18-F-FDG PET or PET/CT for Patients with Suspected Recurrent Papillary Thyroid Carcinoma. <i>Ultrasound in Medicine and Biology</i> , 2010, 36, 1608-1615.	0.7	15
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