Laura Sterian Ward

List of Publications by Year
in descending order

150	3,361	147566	182168
papers	citations	31 h-index	51 g-index

158	158	158	3942
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Translating the immune microenvironment of thyroid cancer into clinical practice. Endocrine-Related Cancer, 2022, 29, R67-R83.	1.6	11
2	Polymorphisms of the genes CTLA4, PTPN22, CD40, and PPARG and their roles in Gravesâ€™ disease: susceptibility and clinical features. Endocrine, 2021, 71, 104-112.	1.1	7
3	Polymorphisms of IL-4 and IL-4R are associated to some demographic characteristics of differentiated thyroid cancer patients but are not determinants of risk in the Brazilian population. Endocrine, 2021, 72, 470-478.	1.1	0
4	Clinical utility of TGFB1 and its receptors (TGFBR1 and TGFBR2) in thyroid nodules: evaluation based on single nucleotide polymorphisms and mRNA analysis. Archives of Endocrinology and Metabolism, 2021, 65, 172-184.	0.3	3
5	The immune landscape of the microenvironment of thyroid cancer is closely related to differentiation status. Cancer Cell International, 2021, 21, 387.	1.8	9
6	Clinical utility of the imunohistochemical co-expression of p53 and MDM2 in thyroid follicular lesions. Annals of Diagnostic Pathology, 2021, 53, 151766.	0.6	0
7	Polymorphisms in IL-2 and IL-6R increase serum levels of the respective interleukins in differentiated thyroid cancer. Meta Gene, 2020, 23, 100621.	0.3	2
8	Expression of the NEK family in normal and cancer tissue: an immunohistochemical study. BMC Cancer, 2020, 20, 23.	1.1	27
9	Body Mass Index and Prognosis of COVID-19 Infection. A Systematic Review. Frontiers in Endocrinology, 2020, 11, 562.	1.5	27
10	Epsteinâ€“Barr virus induces morphological and molecular changes in thyroid neoplastic cells. Endocrine, 2020, 69, 321-330.	1.1	5
11	RORÎ³t may Influence the Microenvironment of Thyroid Cancer Predicting Favorable Prognosis. Scientific Reports, 2020, 10, 4142.	1.6	4
12	A practical contemporary approach to decision-making on subclinical hypothyroidism. Archives of Endocrinology and Metabolism, 2020, 65, 32-39.	0.3	3
13	MON-522 In Silico Analysis of Polymorphism rs2228638 in Neuropillin-1 Demonstrated That This Variant May Hinder EBV Entry into Epithelial Cells. Journal of the Endocrine Society, 2020, 4, .	0.1	0
14	MON-500 Cell Adhesion Molecules mRNA Expression in Thyroid Tumors. Journal of the Endocrine Society, 2020, 4, .	0.1	0
15	MON-504 VEGFA and VEGFR2 Expression in Different Histological Types of Thyroid Nodules: Could Immunohistochemistry Have a Clinical Utility?. Journal of the Endocrine Society, 2020, 4, .	0.1	0
16	MON-519 In Silico Analysis of rs1042522 and rs1042522 Polymorphic Variants of TP53 Gene. Journal of the Endocrine Society, 2020, 4, .	0.1	0
17	The polymorphic inheritance of DIO2 rs225014 may predict body weight variation after Gravesâ€™ disease treatment. Archives of Endocrinology and Metabolism, 2020, 64, 787-795.	0.3	1
18	Thyroid nodules â‰¥ 1 cm and papillary thyroid microcarcinomas: Brazilian experts opinion. Archives of Endocrinology and Metabolism, 2019, 63, 456-461.	0.3	6

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19	Thyroid autoimmune diseases and thyroid tumors: Would EBV infection be the link?. Journal of Cellular Physiology, 2019, 234, 19141-19142.	2.0	2
20	Evaluation of Quality of Life in the Brazilian Graves' Disease Population: Focus on Mild and Moderate Graves' Orbitopathy Patients. Frontiers in Endocrinology, 2019, 10, 192.	1.5	14
21	ID Proteins May Reduce Aggressiveness of Thyroid Tumors. Endocrine Pathology, 2019, 30, 24-30.	5.2	6
22	Genotype and phenotype landscape of MEN2 in 554 medullary thyroid cancer patients: the BrasMEN study. Endocrine Connections, 2019, 8, 289-298.	0.8	25
23	Epstein-Barr Virus and Thyroid Cancer. Critical Reviews in Oncogenesis, 2019, 24, 369-377.	0.2	6
24	AnÃ¡lise dos polimorfismos rs1059234 (CDKN1A) e rs2066827 (CDKN1B) no carcinoma diferenciado de tireoide. Revista Dos Trabalhos De IniciaÃ§Ã£o CientÃfica Da UNICAMP, 2019, , .	0.0	0
25	Estudo das molÃ©culas de adesÃ£o celular em tumores tireoidianos. Revista Dos Trabalhos De IniciaÃ§Ã£o CientÃfica Da UNICAMP, 2019, , .	0.0	0
26	SAT-570 GRIM-19 Expression May Help Diagnose Malignancy in Thyroid Nodules. Journal of the Endocrine Society, 2019, 3, .	0.1	0
27	SAT-569 Nuclear TGF-Î²1 Expression Identifies More Aggressive Thyroid Tumors. Journal of the Endocrine Society, 2019, 3, .	0.1	0
28	SAT-572 Morphological and Molecular Alterations in Thyroid Neoplastic Cells Infected by Epstein-Barr Virus May Be Associated to Tumor Evolution. Journal of the Endocrine Society, 2019, 3, .	0.1	0
29	Serum interleukin measurement may help identify thyroid cancer patients with active disease. Clinical Biochemistry, 2018, 52, 1-7.	0.8	16
30	Resilience and the struggle for medical research in Brazil. BMJ Global Health, 2018, 3, e001070.	2.0	1
31	Diagnostic utility of DREAM gene mRNA levels in thyroid tumours. Archives of Endocrinology and Metabolism, 2018, 62, 205-211.	0.3	0
32	Investigation on the association between thyroid tumorigeneses and herpesviruses. Journal of Endocrinological Investigation, 2017, 40, 823-829.	1.8	14
33	Thyroid function after <scp>TSH</scp> suppression for thyroid cancer: When is optimal time to check?. Clinical Endocrinology, 2017, 87, 231-232.	1.2	0
34	Immunotherapy against endocrine malignancies: immune checkpoint inhibitors lead the way. Endocrine-Related Cancer, 2017, 24, T261-T281.	1.6	33
35	Immune Escape Mechanism is Impaired in the Microenvironment of Thyroid Lymph Node Metastasis. Endocrine Pathology, 2017, 28, 369-372.	5.2	8
36	Interleukin 10 expression is related to aggressiveness and poor prognosis of patients with thyroid cancer. Cancer Immunology, Immunotherapy, 2017, 66, 141-148.	2.0	26

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37	Cancer immunotherapy: unique perspectives for endocrine-related cancers. Endocrine-Related Cancer, 2017, 24, E13-E14.	1.6	0
38	15-Deoxy-Î”^{12,14}-prostaglandin J₂Induces Apoptosis and Upregulates SOCS3 in Human Thyroid Cancer Cells. PPAR Research, 2016, 2016, 1-8.	1.1	14
39	Management of gestational hypothyroidism: results of a Brazilian survey. Archives of Endocrinology and Metabolism, 2016, 60, 16-20.	0.3	5
40	Prenatal Vitamin Compounds Available in Brazil Are Not Suitable for Adequate Iodine Supplementation of Pregnant Women. Thyroid, 2016, 26, 322-322.	2.4	1
41	Gene expression of thyroid-specific transcription factors may help diagnose thyroid lesions but are not determinants of tumor progression. Journal of Endocrinological Investigation, 2016, 39, 423-429.	1.8	9
42	Obesity and Thyroid Cancer. , 2016, , 221-234.		2
43	Prostate-specific RNA aptamer: promising nucleic acid antibody-like cancer detection. Scientific Reports, 2015, 5, 12090.	1.6	37
44	Unraveling Brazilian Indian population prostate good health: clinical, anthropometric and genetic features. International Braz J Urol: Official Journal of the Brazilian Society of Urology, 2015, 41, 344-352.	0.7	4
45	Polymorphism inLEPandLEPRMay Modify Leptin Levels and Represent Risk Factors for Thyroid Cancer. International Journal of Endocrinology, 2015, 2015, 1-8.	0.6	29
46	TSHR intronic polymorphisms (rs179247 and rs12885526) and their role in the susceptibility of the Brazilian population to Gravesâ€™ disease and Gravesâ€™ ophthalmopathy. Journal of Endocrinological Investigation, 2015, 38, 555-561.	1.8	17
47	Outcomes in Relapsed Graves' Disease Patients Following Radioiodine or Prolonged Low Dose of Methimazole Treatment. Thyroid, 2015, 25, 1282-1290.	2.4	75
48	<scp>CD</scp>8+ tumourâ€infiltrating lymphocytes and COX2 expression may predict relapse in differentiated thyroid cancer. Clinical Endocrinology, 2015, 83, 246-253.	1.2	50
49	Is thyroid stunning clinically relevant? A retrospective analysis of 208 patients. Arquivos Brasileiros De Endocrinologia E Metabologia, 2014, 58, 292-300.	1.3	6
50	Polymorphisms of cell cycle control genes influence the development of sporadic medullary thyroid carcinoma. European Journal of Endocrinology, 2014, 171, 761-767.	1.9	21
51	CD8+ TIL Recruitment May Revert the Association of MAGE A3 with Aggressive Features in Thyroid Tumors. Journal of Immunology Research, 2014, 2014, 1-8.	0.9	6
52	A putative OTU domain-containing protein 1 deubiquitinating enzyme is differentially expressed in thyroid cancer and identifies less-aggressive tumours. British Journal of Cancer, 2014, 111, 551-558.	2.9	32
53	Both gender and concurrent chronic lymphocytic thyroiditis may influence the nuclear texture of papillary thyroid carcinomas cells. Endocrine Research, 2014, 39, 126-129.	0.6	2
54	The influence of the environment on the development of thyroid tumors: a new appraisal. Endocrine-Related Cancer, 2014, 21, T235-T254.	1.6	46

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55	Thyroid tumors: are we unveiling the puzzle?. Endocrine-Related Cancer, 2014, 21, E7-E8.	1.6	4
56	Immune Response in Thyroid Cancer: Widening the Boundaries. Scientifica, 2014, 2014, 1-20.	0.6	22
57	Obesity and thyroid cancer. Endocrine-Related Cancer, 2014, 21, T255-T271.	1.6	82
58	The role of the inflammatory microenvironment in thyroid carcinogenesis. Endocrine-Related Cancer, 2014, 21, R85-R103.	1.6	83
59	Chromatin changes in papillary thyroid carcinomas may predict patient outcome. Cellular Oncology (Dordrecht), 2013, 36, 259-264.	2.1	2
60	Inadequate levothyroxine replacement for primary hypothyroidism is associated with poor health-related quality of lifeâ€“a Brazilian multicentre study. Endocrine, 2013, 44, 434-440.	1.1	45
61	Clinical Utility of KAP-1 Expression in Thyroid Lesions. Endocrine Pathology, 2013, 24, 77-82.	5.2	10
62	Genes of detoxification are important modulators of hereditary medullary thyroid carcinoma risk. Clinical Endocrinology, 2013, 79, 288-293.	1.2	12
63	Differentiated thyroid carcinomas may elude the immune system by B7H1 upregulation. Endocrine-Related Cancer, 2013, 20, 103-110.	1.6	69
64	An antibody-like peptide that recognizes malignancy among thyroid nodules. Cancer Letters, 2013, 335, 306-313.	3.2	13
65	Differentiated thyroid carcinomas and their B7H1 shield. Future Oncology, 2013, 9, 1417-1419.	1.1	13
66	Molecular markers in the diagnosis of thyroid nodules. Arquivos Brasileiros De Endocrinologia E Metabologia, 2013, 57, 89-97.	1.3	28
67	Consenso brasileiro para a abordagem clÃnica e tratamento do hipotireoidismo subclÃnico em adultos: recomendaÃ§Ãµes do Departamento de Tireoide da Sociedade Brasileira de Endocrinologia e Metabologia. Arquivos Brasileiros De Endocrinologia E Metabologia, 2013, 57, 166-183.	1.3	37
68	UtilizaÃ§Ã£o dos testes de funÃ§Ã£o tireoidiana na prÃ¡tica clÃnica. Arquivos Brasileiros De Endocrinologia E Metabologia, 2013, 57, 193-204.	1.3	66
69	Consenso brasileiro para o diagnÃ³stico e tratamento do hipertireoidismo: recomendaÃ§Ãµes do Departamento de Tireoide da Sociedade Brasileira de Endocrinologia e Metabologia. Arquivos Brasileiros De Endocrinologia E Metabologia, 2013, 57, 205-232.	1.3	22
70	Thyroid nodules and differentiated thyroid cancer: update on the Brazilian consensus. Arquivos Brasileiros De Endocrinologia E Metabologia, 2013, 57, 240-264.	1.3	107
71	P53 and Expression of Immunological Markers May Identify Early Stage Thyroid Tumors. Clinical and Developmental Immunology, 2013, 2013, 1-9.	3.3	16
72	Comparative analysis of the new guidelines and consensuses for the management of hypothyroidism, thyroid nodules, and differentiated thyroid cancer. Arquivos Brasileiros De Endocrinologia E Metabologia, 2013, 57, 233-239.	1.3	5

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73	How good is the levothyroxine replacement in primary hypothyroidism patients in Brazil? Data of a multicentre study. Journal of Endocrinological Investigation, 2013, 36, 485-8.	1.8	23
74	Consensos em tireoide: guias para a prÃ¡tica clÃnica. Arquivos Brasileiros De Endocrinologia E Metabologia, 2013, 57, 161-162.	1.3	1
75	Evidence that polymorphisms in detoxification genes modulate the susceptibility for sporadic medullary thyroid carcinoma. European Journal of Endocrinology, 2012, 166, 241-245.	1.9	17
76	Infiltration of a mixture of different immune cells may be related to molecular profile of differentiated thyroid cancer. Endocrine-Related Cancer, 2012, 19, L31-L36.	1.6	25
77	Functional Variations in theATMGene and Susceptibility to Differentiated Thyroid Carcinoma. Journal of Clinical Endocrinology and Metabolism, 2012, 97, 1913-1921.	1.8	25
78	A Randomized Controlled Trial to Evaluate the Effectiveness of 2 Regimens of Fixed Iodine (131I) Doses for Graves Disease Treatment. Clinical Nuclear Medicine, 2012, 37, 241-244.	0.7	33
79	1729 N-ACETYLTRANSFERASE-2 GENE POLYMORPHISMS AND PROSTATE CANCER SUSCEPTIBILITY IN LATIN AMERICAN PATIENTS. Journal of Urology, 2012, 187, .	0.2	0
80	Thyroid Disorders, Noncommunicable Diseases That Gravely Impact Public Health: A Commentary and Statement by the Advisory Board of the World Thyroid Federation. Thyroid, 2012, 22, 566-567.	2.4	4
81	mRNA BRAF expression helps to identify papillary thyroid carcinomas in thyroid nodules independently of the presence of BRAFV600E mutation. Pathology Research and Practice, 2012, 208, 489-492.	1.0	9
82	Infiltration of a mixture of immune cells may be related to good prognosis in patients with differentiated thyroid carcinoma. Clinical Endocrinology, 2012, 77, 918-925.	1.2	124
83	N-acetyltransferase-2 gene polymorphisms and prostate cancer susceptibility in Latin American patients. Medical Oncology, 2012, 29, 2889-2894.	1.2	9
84	P53 protein profile by IHC may be helpful to define patient prognosis. Medical Oncology, 2012, 29, 2309-2310.	1.2	4
85	Obesity and Excess Protein and Carbohydrate Consumption Are Risk Factors for Thyroid Cancer. Nutrition and Cancer, 2012, 64, 1190-1195.	0.9	49
86	Concurrent lymphocytic thyroiditis is associated to less aggressive papillary thyroid carcinomas. European Archives of Oto-Rhino-Laryngology, 2012, 269, 699-700.	0.8	18
87	Current recommendations for levothyroxine treatment of differentiated thyroid cancer patients are not properly implemented in clinical practice. Journal of Endocrinological Investigation, 2012, 35, 901-4.	1.8	5
88	Foxp3 expression is associated with aggressiveness in differentiated thyroid carcinomas. Clinics, 2012, 67, 483-488.	0.6	47
89	Homer's odyssey and Brazilian universities. Clinics, 2012, 67, 1235-1235.	0.6	0
90	The role of tumor-infiltrating lymphocytes in papillary thyroid carcinomas. Journal of Endocrinological Investigation, 2011, 34, 733-733.	1.8	4

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91	The role of TP53 PRO47SER and ARG72PRO single nucleotide polymorphisms in the susceptibility to bladder cancer. Urologic Oncology: Seminars and Original Investigations, 2011, 29, 291-294.	0.8	16
92	Thyroid Disruptors: How They Act and How We React. , 2011, , .		0
93	Interleukin-10 but not interleukin-18 may be associated with the immune response against well-differentiated thyroid cancer. Clinics, 2011, 66, 1203-1208.	0.6	15
94	Use of sodium iodide symporter expression in differentiated thyroid carcinomas. Clinical Endocrinology, 2011, 75, 247-254.	1.2	32
95	Comments on "Well-Differentiated Thyroid Carcinoma with Concomitant Hashimotoâ€™s Thyroiditis Present with Less Aggressive Clinical Stage and Low Recurrence". Endocrine Pathology, 2011, 22, 172-173.	5.2	10
96	Clinical and Pathological Implications of Concurrent Autoimmune Thyroid Disorders and Papillary Thyroid Cancer. Journal of Thyroid Research, 2011, 2011, 1-13.	0.5	42
97	Promoting science careers in Brazil. Nature, 2011, 474, 450-450.	13.7	2
98	Diretrizes de avaliaÃ§Ã£o perioperatÃ³ria e doenÃ§as da tireÃ³ide. Arquivos Brasileiros De Cardiologia, 2011, 97, 266-267.	0.3	0
99	Muc-1 Expression May Help Characterize Thyroid Nodules but Does Not Predict Patientsâ€™ Outcome. Endocrine Pathology, 2010, 21, 242-249.	5.2	22
100	The role of proliferator-activated receptor Î³ coactivatorâ€“1Î± in the fatty-acidâ€“dependent transcriptional control of interleukin-10 in hepatic cells of rodents. Metabolism: Clinical and Experimental, 2010, 59, 215-223.	1.5	17
101	Cumulative doses of radioiodine in the treatment of differentiated thyroid carcinoma: knowing when to stop. Arquivos Brasileiros De Endocrinologia E Metabologia, 2010, 54, 807-812.	1.3	11
102	The difficult patient: drug interaction and the influence of concomitant diseases on the treatment of hypothyroidism. Arquivos Brasileiros De Endocrinologia E Metabologia, 2010, 54, 435-442.	1.3	42
103	Herpesvirus type 7 infection may play an important role in individuals with a genetic profile of susceptibility to Graves' disease. European Journal of Endocrinology, 2010, 162, 315-321.	1.9	20
104	Differences Between Latin American and American Associations' Thyroid Cancer Guidelines. Thyroid, 2010, 20, 361-362.	2.4	4
105	Recommendations of the Latin American Thyroid Society on diagnosis and management of differentiated thyroid cancer. Arquivos Brasileiros De Endocrinologia E Metabologia, 2009, 53, 884-887.	1.3	121
106	Latin American Thyroid Society recommendations for the management of thyroid nodules. Arquivos Brasileiros De Endocrinologia E Metabologia, 2009, 53, 1167-1175.	1.3	40
107	Role of the N-Acetyltransferase 2 Detoxification System in Thyroid Cancer Susceptibility. Clinical Cancer Research, 2009, 15, 406-412.	3.2	19
108	Absence of Peritumoral Fibrosis or Inflammatory Infiltrate May Be Related to Clinical Progression of Papillary Thyroid Microcarcinoma. International Journal of Surgical Pathology, 2009, 17, 432-437.	0.4	8

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109	Cutaneous Metastasis From a Classic Papillary Thyroid Cancer With Positive Immunohistochemical Staining for Sodium Iodide Symporter but No Response to Radioiodine Therapy. , 2009, 19, 214-217.		0
110	Immunostaining with D2â€“40 improves evaluation of lymphovascular invasion, but may not predict sentinel lymph node status in early breast cancer. BMC Cancer, 2009, 9, 109.	1.1	15
111	High-dose radioiodine outpatient therapy. Arquivos Brasileiros De Endocrinologia E Metabologia, 2009, 53, 301-302.	1.3	1
112	Chromatin Texture is Size Dependent in Follicular Adenomas But Not in Hyperplastic Nodules of the Thyroid. World Journal of Surgery, 2008, 32, 2744-2746.	0.8	21
113	Commonly used prognostic scoring systems are not adequate to predict the outcome of papillary microcarcinomas of the thyroid. Pediatric Blood and Cancer, 2008, 50, 1288-1289.	0.8	1
114	Genetic polymorphisms associated with cigarette smoking and the risk of Gravesâ€™ disease. Clinical Endocrinology, 2008, 68, 982-987.	1.2	24
115	Influence of the glutathione s-transferase gene polymorphisms on the susceptibility to basal cell skin carcinoma. Revista Medica De Chile, 2007, 135, 301-6.	0.1	18
116	Subclinical hypothyroidism increases the risk for depression in the elderly. Archives of Gerontology and Geriatrics, 2007, 44, 21-28.	1.4	92
117	The impact of gender in differentiated thyroid cancer. Clinical Endocrinology, 2007, 66, 752-752.	1.2	10
118	Identifying a risk profile for thyroid cancer. Arquivos Brasileiros De Endocrinologia E Metabologia, 2007, 51, 713-722.	1.3	16
119	8: P53 exon 4 polymorphisms and the susceptibility to herpesvirus type 6 and type 1 infection in renal transplant recipients. Journal of Clinical Virology, 2006, 37, S99.	1.6	0
120	Some Lessons From a Rare Case of Severe Elephantiasic Myxedema Associated With Subclinical Thyroid Disease. , 2006, 16, 245-247.		0
121	Polymorphisms at exon 4 of p53 and the susceptibility to herpesvirus types 6 and 1 infection in renal transplant recipients. Transplant International, 2006, 19, 732-737.	0.8	17
122	Prevalence of Papillary Microcarcinoma of the Thyroid in Brazilian Autopsy and Surgical Series. Endocrine Pathology, 2006, 17, 165-174.	5.2	82
123	Role of glutathione-S-transferase and codon 72 of P53 genotypes in epithelial ovarian cancer patients. Journal of Cancer Research and Clinical Oncology, 2006, 132, 521-528.	1.2	45
124	Comment on â€œGermline polymorphism of p53 codon 72 in ovarian cancerâ€, by Ueda et al.. Gynecologic Oncology, 2006, 101, 372-373.	0.6	3
125	Smoking and susceptibility to thyroid cancer: an inverse association with CYP1A1 allelic variants. Endocrine-Related Cancer, 2006, 13, 1185-1193.	1.6	48
126	GSTO polymorphism analysis in thyroid nodules suggest that GSTO1 variants do not influence the risk for malignancy. European Journal of Cancer Prevention, 2005, 14, 277-280.	0.6	18

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127	Usefulness of HBME-1, cytokeratin 19 and galectin-3 immunostaining in the diagnosis of thyroid malignancy. Histopathology, 2005, 47, 391-401.	1.6	169
128	Human herpesvirus type 6 and type 1 infection increases susceptibility to nonmelanoma skin tumors. Cancer Letters, 2005, 224, 213-219.	3.2	12
129	Lack of mutation in exon 10 of p53 gene in thyroid tumors. Revista Medica De Chile, 2004, 132, 1513-6.	0.1	0
130	Epigenetic loss of the familial tumor-suppressor gene exostosin-1 (EXT1) disrupts heparan sulfate synthesis in cancer cells. Human Molecular Genetics, 2004, 13, 2753-2765.	1.4	86
131	A Transcript Finishing Initiative for Closing Gaps in the Human Transcriptome. Genome Research, 2004, 14, 1413-1423.	2.4	22
132	Propylthiouracil Reduces the Effectiveness of Radioiodine Treatment in Hyperthyroid Patients with Graves' Disease. Thyroid, 2004, 14, 525-530.	2.4	59
133	Impact of Long-Term Administration of Amiodarone on the Thyroid Function of Patients with Chagas' Disease. Thyroid, 2004, 14, 371-377.	2.4	13
134	The expression of PAX8-PPARgamma rearrangements is not specific to follicular thyroid carcinoma. Clinical Endocrinology, 2004, 61, 280-282.	1.2	29
135	GST profiling may be useful in the screening for thyroid nodule malignancy. Cancer Letters, 2004, 209, 129-137.	3.2	30
136	Proline homozygosity in codon 72 of p53 is a factor of susceptibility for thyroid cancer. Cancer Letters, 2004, 210, 151-157.	3.2	89
137	High prevalence of thyroid autoantibodies in systemic sclerosis and rheumatoid arthritis but not in the antiphospholipid syndrome. Clinical Rheumatology, 2003, 22, 494-494.	1.0	27
138	High serum TSH levels are associated with depression in the elderly. Archives of Gerontology and Geriatrics, 2003, 36, 281-288.	1.4	27
139	Low expression of sodium iodide symporter identifies aggressive thyroid tumors. Cancer Letters, 2003, 200, 85-91.	3.2	49
140	Impact of Previous Thyroid Autoimmune Diseases on Prognosis of Patients with Well-Differentiated Thyroid Cancer. Thyroid, 2003, 13, 491-495.	2.4	60
141	No evidence for mutations in exons 1, 8 and 18 of the patched gene in sporadic skin lesions of Brazilian patients. Brazilian Journal of Medical and Biological Research, 2003, 36, 459-462.	0.7	1
142	The Impact of Nodal Metastases on Prognosis of Well-Differentiated Thyroid Cancer Suggests the Practice of Prophylactic Neck Dissection. JAMA Otolaryngology, 2003, 129, 495-a-496.	1.5	10
143	The null genotype of glutathione s-transferase M1 and T1 locus increases the risk for thyroid cancer. Cancer Epidemiology Biomarkers and Prevention, 2002, 11, 1485-8.	1.1	16
144	Lack of mutations of exon 2 of the MEN1 gene in endocrine and nonendocrine sporadic tumors. Brazilian Journal of Medical and Biological Research, 2001, 34, 861-865.	0.7	4

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145	Serum cytokine levels in autoimmune and non-autoimmune hyperthyroid states. Brazilian Journal of Medical and Biological Research, 2000, 33, 65-69.	0.7	9
146	Studies of Allelic Loss in Thyroid Tumors Reveal Major Differences in Chromosomal Instability between Papillary and Follicular Carcinomas. Journal of Clinical Endocrinology and Metabolism, 1998, 83, 525-530.	1.8	90
147	A questionnaire on quality of life identifies Graves' ophthalmopathy patients who deserve more attention. Endocrine Abstracts, 0, , .	0.0	0
148	ANÃŁISE DO PERFIL DE EXPRESSÃƒO DOS GENES TTF-1 E FOXE1 E SUA INFLUÃŠNCIA NO RISCO E PROGNÃ“STICO DE PACIENTES COM NÃ“DULOS TIREOIDIANOS. , 0, , .		0
149	ESTUDO DAS PROTEÃNAS ID1, ID2, ID3 E ID4 NO CARCINOMA DIFERENCIADO DA TIREOIDE. , 0, , .		0
150	Estudo da expressÃ£o gÃªnica da L-selectina em tumores tireoidianos. , 0, , .		0