Luca Chiovato

List of Publications by Year
in descending order

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Version: 2024-02-01

390 papers	21,707 citations	14655 66 h-index	13379 130 g-index
408 all docs	408 docs citations	408 times ranked	20323 citing authors

#	Article	IF	Citations
1	Canagliflozin and Renal Outcomes in Type 2 Diabetes and Nephropathy. New England Journal of Medicine, 2019, 380, 2295-2306.	27.0	3,760
2	The cytokine storm in COVID-19: An overview of the involvement of the chemokine/chemokine-receptor system. Cytokine and Growth Factor Reviews, 2020, 53, 25-32.	7.2	1,044
3	ABERRANT EXPRESSION OF HLA-DR ANTIGEN ON THYROCYTES IN GRAVES' DISEASE: RELEVANCE FOR AUTOIMMUNITY. Lancet, The, 1983, 322, 1111-1115.	13.7	659
4	PAX8 mutations associated with congenital hypothyroidism caused by thyroid dysgenesis. Nature Genetics, 1998, 19, 83-86.	21.4	446
5	Clinical Characteristics and Therapeutic Responses in Patients with Germ-LineAIPMutations and Pituitary Adenomas: An International Collaborative Study. Journal of Clinical Endocrinology and Metabolism, 2010, 95, E373-E383.	3.6	323
6	Disappearance of Humoral Thyroid Autoimmunity after Complete Removal of Thyroid Antigens. Annals of Internal Medicine, 2003, 139, 346.	3.9	307
7	Role of conventional ultrasonography and color flow-doppler sonography in predicting malignancy in 'cold' thyroid nodules. European Journal of Endocrinology, 1998, 138, 41-46.	3.7	299
8	Orbital Cobalt Irradiation Combined with Systemic Corticosteroids for Graves' Ophthalmopathy: Comparison with Systemic Corticosteroids Alone*. Journal of Clinical Endocrinology and Metabolism, 1983, 56, 1139-1144.	3.6	282
9	Clinical Features of Patients with Graves' Disease Undergoing Remission After Antithyroid Drug Treatment. Thyroid, 1997, 7, 369-375.	4.5	277
10	Lectin-induced expression of DR antigen on human cultured follicular thyroid cells. Nature, 1983, 304, 71-73.	27.8	241
11	Age-related changes of the hypothalamic-pituitary-adrenal axis: pathophysiological correlates. European Journal of Endocrinology, 2001, 144, 319-329.	3.7	235
12	Thyroid and lipid metabolism. International Journal of Obesity, 2000, 24, S109-S112.	3.4	231
13	IgG4-Related Hypophysitis: A New Addition to the Hypophysitis Spectrum. Journal of Clinical Endocrinology and Metabolism, 2011, 96, 1971-1980.	3.6	227
14	Role of Chemokines in Endocrine Autoimmune Diseases. Endocrine Reviews, 2007, 28, 492-520.	20.1	224
15	Canagliflozin and Cardiovascular and Renal Outcomes in Type 2 Diabetes Mellitus and Chronic Kidney Disease in Primary and Secondary Cardiovascular Prevention Groups. Circulation, 2019, 140, 739-750.	1.6	211
16	Machine Learning Methods to Predict Diabetes Complications. Journal of Diabetes Science and Technology, 2018, 12, 295-302.	2.2	203
17	Hypothyroidism in Context: Where Weâ€™ve Been and Where Weâ€™re Going. Advances in Therapy, 2019, 36, 47-58.	2.9	182
18	MECHANISMS IN ENDOCRINOLOGY: The crosstalk between thyroid gland and adipose tissue: signal integration in health and disease. European Journal of Endocrinology, 2014, 171, R137-R152.	3.7	174

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19	Raised serum TSH levels in patients with morbid obesity: is it enough to diagnose subclinical hypothyroidism?. European Journal of Endocrinology, 2009, 160, 403-408.	3.7	170
20	Detection of SARS-COV-2 receptor ACE-2 mRNA in thyroid cells: a clue for COVID-19-related subacute thyroiditis. Journal of Endocrinological Investigation, 2021, 44, 1085-1090.	3.3	168
21	2018 European Thyroid Association (ETA) Guidelines for the Management of Amiodarone-Associated Thyroid Dysfunction. European Thyroid Journal, 2018, 7, 55-66.	2.4	165
22	Missense Mutation in the Transcription Factor NKX2â€“5: A Novel Molecular Event in the Pathogenesis of Thyroid Dysgenesis. Journal of Clinical Endocrinology and Metabolism, 2006, 91, 1428-1433.	3.6	157
23	Implications of Thyroglobulin Antibody Positivity in Patients with Differentiated Thyroid Cancer: A Clinical Position Statement. Thyroid, 2013, 23, 1211-1225.	4.5	152
24	Surgical treatment of graves' disease: Subtotal or total thyroidectomy?. Surgery, 1996, 120, 1020-1025.	1.9	151
25	Expression of IP-10/CXCL10 and MIG/CXCL9 in the Thyroid and Increased Levels of IP-10/CXCL10 in the Serum of Patients with Recent-Onset Graves' Disease. American Journal of Pathology, 2002, 161, 195-206.	3.8	151
26	TSH-Lowering Effect of Metformin in Type 2 Diabetic Patients. Diabetes Care, 2009, 32, 1589-1590.	8.6	150
27	Pineal and pituitary-adrenocortical function in physiological aging and in senile dementia. Experimental Gerontology, 2000, 35, 1239-1250.	2.8	141
28	Obesity, Polycystic Ovary Syndrome, and Infertility: A New Avenue for GLP-1 Receptor Agonists. Journal of Clinical Endocrinology and Metabolism, 2020, 105, e2695-e2709.	3.6	140
29	Thyroid ultrasonography as a tool for detecting thyroid autoimmune diseases and predicting thyroid dysfunction in apparently healthy subjects. Journal of Endocrinological Investigation, 2001, 24, 763-769.	3.3	134
30	International electronic health record-derived COVID-19 clinical course profiles: the 4CE consortium. Npj Digital Medicine, 2020, 3, 109.	10.9	128
31	Use of the Italian translation of the Female Sexual Function Index (FSFI) in routine gynecological practice. Gynecological Endocrinology, 2008, 24, 214-219.	1.7	125
32	Stressful life events and Graves' disease. European Journal of Endocrinology, 1996, 134, 680-682.	3.7	122
33	Thyroid disruption by perfluorooctane sulfonate (PFOS) and perfluorooctanoate (PFOA). Journal of Endocrinological Investigation, 2017, 40, 105-121.	3.3	117
34	Menstrual cycle and ovary alterations in women with epilepsy on antiepileptic therapy. Journal of Endocrinological Investigation, 1997, 20, 519-526.	3.3	114
35	Shear wave elastography in the diagnosis of thyroid nodules: feasibility in the case of coexistent chronic autoimmune Hashimotoâ€™s thyroiditis. Clinical Endocrinology, 2012, 76, 137-141.	2.4	109
36	Outcome of Thyroid Function in Gravesâ€™ Patients Treated with Radioiodine: Role of Thyroid-Stimulating and Thyrotropin-Blocking Antibodies and of Radioiodine-Induced Thyroid Damage1. Journal of Clinical Endocrinology and Metabolism, 1998, 83, 40-46.	3.6	108

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37	Antibodies producing complement-mediated thyroid cytotoxicity in patients with atrophic or goitrous autoimmune thyroiditis.. Journal of Clinical Endocrinology and Metabolism, 1993, 77, 1700-1705.	3.6	103
38	Mild Clinical Expression of Myasthenia Gravis Associated with Autoimmune Thyroid Diseases1. Journal of Clinical Endocrinology and Metabolism, 1997, 82, 438-443.	3.6	101
39	Risk factors for congenital hypothyroidism: results of a population case-control study (1997â€“2003). European Journal of Endocrinology, 2005, 153, 765-773.	3.7	101
40	The Effect of Pregnancy on Subsequent Relapse from Gravesâ€™ Disease after a Successful Course of Antithyroid Drug Therapy. Journal of Clinical Endocrinology and Metabolism, 2008, 93, 3985-3988.	3.6	101
41	Linkage Analysis of Candidate Genes in Autoimmune Thyroid Disease. II. Selected Gender-Related Genes and the X-Chromosome. Journal of Clinical Endocrinology and Metabolism, 1998, 83, 3290-3295.	3.6	99
42	Detection of Liver Steatosis With a Novel Ultrasound-Based Technique: A Pilot Study Using MRI-Derived Proton Density Fat Fraction as the Gold Standard. Clinical and Translational Gastroenterology, 2019, 10, e00081.	2.5	98
43	Thyroid and Obesity: Not a One-Way Interaction. Journal of Clinical Endocrinology and Metabolism, 2011, 96, 344-346.	3.6	94
44	DIAGNOSIS OF ENDOCRINE DISEASE: Thyroglobulin measurement using highly sensitive assays in patients with differentiated thyroid cancer: a clinical position paper. European Journal of Endocrinology, 2014, 171, R33-R46.	3.7	94
45	Studies on the in vitro cytotoxic effect of amiodarone.. Endocrinology, 1994, 134, 2277-2282.	2.8	91
46	Prevalence of Psychiatric Disorders in Thyroid Diseased Patients. Neuropsychobiology, 1998, 38, 222-225.	1.9	90
47	Role of genetic and non-genetic factors in the etiology of Gravesâ€™ disease. Journal of Endocrinological Investigation, 2015, 38, 283-294.	3.3	90
48	Prevalence of thyroid autoantibodies in children and adolescents from Belarus exposed to the Chernobyl radioactive fallout. Lancet, The, 1998, 352, 763-766.	13.7	89
49	Qualitative and quantitative changes of melatonin levels in physiological and pathological aging and in centenarians. Journal of Pineal Research, 2004, 36, 256-261.	7.4	89
50	Thyroid Disrupting Effects of Old and New Generation PFAS. Frontiers in Endocrinology, 2020, 11, 612320.	3.5	89
51	Antibodies producing complement-mediated thyroid cytotoxicity in patients with atrophic or goitrous autoimmune thyroiditis. Journal of Clinical Endocrinology and Metabolism, 1993, 77, 1700-1705.	3.6	87
52	Stress and dementia: the role of the hypothalamic-pituitary-adrenal axis. Aging Clinical and Experimental Research, 2006, 18, 167-170.	2.9	86
53	Detection of thyroid-stimulating antibody using Chinese hamster ovary cells transfected with cloned human thyrotropin receptor.. Journal of Clinical Endocrinology and Metabolism, 1993, 76, 499-503.	3.6	84
54	Role of Megalin (gp330) in Transcytosis of Thyroglobulin by Thyroid Cells. Journal of Biological Chemistry, 2000, 275, 7125-7137.	3.4	84

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55	Interleukin-6, CXCL10 and Infiltrating Macrophages in COVID-19-Related Cytokine Storm: Not One for All But All for One!. Frontiers in Immunology, 2021, 12, 668507.	4.8	84
56	Serum Iodothyronines in the Human Fetus and the Newborn: Evidence for an Important Role of Placenta in Fetal Thyroid Hormone Homeostasis. Journal of Clinical Endocrinology and Metabolism, 1999, 84, 493-498.	3.6	84
57	Outcome of Thyroid Function in Graves' Patients Treated with Radioiodine: Role of Thyroid-Stimulating and Thyrotropin-Blocking Antibodies and of Radioiodine-Induced Thyroid Damage. Journal of Clinical Endocrinology and Metabolism, 1998, 83, 40-46.	3.6	83
58	Hyperfunctioning Thyroid Nodules in Toxic Multinodular Goiter Share Activating Thyrotropin Receptor Mutations with Solitary Toxic Adenoma¹. Journal of Clinical Endocrinology and Metabolism, 1998, 83, 492-498.	3.6	82
59	Serum Iodothyronines in the Human Fetus and the Newborn: Evidence for an Important Role of Placenta in Fetal Thyroid Hormone Homeostasis¹. Journal of Clinical Endocrinology and Metabolism, 1999, 84, 493-498.	3.6	81
60	The cytokine storm in COVID-19: Further advances in our understanding the role of specific chemokines involved. Cytokine and Growth Factor Reviews, 2021, 58, 82-91.	7.2	81
61	Mild Clinical Expression of Myasthenia Gravis Associated with Autoimmune Thyroid Diseases. Journal of Clinical Endocrinology and Metabolism, 1997, 82, 438-443.	3.6	79
62	Autoimmune hypothyroidism and hyperthyroidism in patients with Turner's syndrome. European Journal of Endocrinology, 1996, 134, 568-575.	3.7	78
63	Hyperfunctioning Thyroid Nodules in Toxic Multinodular Goiter Share Activating Thyrotropin Receptor Mutations with Solitary Toxic Adenoma. Journal of Clinical Endocrinology and Metabolism, 1998, 83, 492-498.	3.6	77
64	Thyroid autoimmunity and female gender. Journal of Endocrinological Investigation, 1993, 16, 384-391.	3.3	76
65	Thyreotropin levels in diabetic patients on metformin treatment. European Journal of Endocrinology, 2012, 167, 261-265.	3.7	75
66	Incidence of Antibodies Blocking Thyrotropin EffectIn Vitroin Patients with Euthyroid or Hypothyroid Autoimmune Thyroiditis*. Journal of Clinical Endocrinology and Metabolism, 1990, 71, 40-45.	3.6	73
67	Appearance of thyroid stimulating antibody and Graves' disease after radioiodine therapy for toxic nodular goitre. Clinical Endocrinology, 1994, 40, 803-806.	2.4	70
68	Congenital Hypothyroidism with Impaired Thyroid Response to Thyrotropin (TSH) and Absent Circulating Thyroglobulin: Evidence for a New Inactivating Mutation of the TSH Receptor Gene*. Journal of Clinical Endocrinology and Metabolism, 2000, 85, 1001-1008.	3.6	70
69	Mutations in the Gene EncodingThyroid Transcription Factor-1 (TTF-1) Are Not a Frequent Cause of Congenital Hypothyroidism (CH) with Thyroid Dysgenesis. Thyroid, 1997, 7, 383-387.	4.5	68
70	Seizure Frequency and Cortisol and Dehydroepiandrosterone Sulfate (DHEAS) Levels in Women with Epilepsy Receiving Antiepileptic Drug Treatment. Epilepsia, 2005, 46, 517-523.	5.1	67
71	High Risk of Congenital Hypothyroidism in Multiple Pregnancies. Journal of Clinical Endocrinology and Metabolism, 2007, 92, 3141-3147.	3.6	66
72	Hyperplasiaâ€“adenoma sequence in pituitary tumorigenesis related to aryl hydrocarbon receptor interacting protein gene mutation. Endocrine-Related Cancer, 2011, 18, 347-356.	3.1	66

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73	Role of Chemokines in Thyroid Cancer Microenvironment: Is CXCL8 the Main Player?. Frontiers in Endocrinology, 2018, 9, 314.	3.5	66
74	Thyroid hypoechogenic pattern at ultrasonography as a tool for predicting recurrence of hyperthyroidism after medical treatment in patients with Graves' disease. European Journal of Endocrinology, 1992, 126, 128-131.	3.7	65
75	Mild iodine deficiency during fetal/neonatal life and neuropsychological impairment in Tuscany. Journal of Endocrinological Investigation, 1995, 18, 57-62.	3.3	65
76	Activating Thyrotropin Receptor Mutations Are Present in Nonadenomatous Hyperfunctioning Nodules of Toxic or Autonomous Multinodular Goiter*. Journal of Clinical Endocrinology and Metabolism, 2000, 85, 2270-2274.	3.6	65
77	DETECTION OF THYROID GROWTH IMMUNOGLOBULINS (TGI) BY [³H]â€THYMIDINE INCORPORATION IN CULTURED RAT THYROID FOLLICLES. Clinical Endocrinology, 1983, 19, 581-590.	2.4	64
78	Management of hyperthyroidism due to Gravesâ€™ disease: frequently asked questions and answers (if) Tj ETQq0 0 0 rgBT /Overlock 10	3.3	64
79	Thyroid diseases in the elderly. Bailliere's Clinical Endocrinology and Metabolism, 1997, 11, 251-270.	1.0	63
80	The cytokine storm and thyroid hormone changes in COVID-19. Journal of Endocrinological Investigation, 2021, 44, 891-904.	3.3	63
81	Low Prevalence of Thyrotropin Receptor Mutations in a Large Series of Subjects with Sporadic and Familial Nonautoimmune Subclinical Hypothyroidism. Journal of Clinical Endocrinology and Metabolism, 2004, 89, 5787-5793.	3.6	62
82	Hormonal and psycho-relational aspects of sexual function during menopausal transition and at early menopause. Maturitas, 2010, 67, 78-83.	2.4	62
83	Linkage Analysis of Candidate Genes in Autoimmune Thyroid Disease: 1. Selected Immunoregulatory Genes. Journal of Clinical Endocrinology and Metabolism, 1998, 83, 1580-1584.	3.6	62
84	Role of neuroendocrine pathways in cognitive decline during aging. Ageing Research Reviews, 2008, 7, 225-233.	10.9	61
85	Expression of estrogen and androgen receptors in differentiated thyroid cancer: an additional criterion to assess the patient's risk. Endocrine-Related Cancer, 2012, 19, 463-471.	3.1	61
86	In vitro assay of thyroid disruptors affecting TSH-stimulated adenylate cyclase activity. Journal of Endocrinological Investigation, 2003, 26, 950-955.	3.3	60
87	Non-palpable thyroid nodules in a borderline iodine-sufficient area: Detection by ultrasonography and follow-up. Journal of Endocrinological Investigation, 2001, 24, 770-776.	3.3	58
88	Influence of short-term selenium supplementation on the natural course of Hashimotoâ€™s thyroiditis: clinical results of a blinded placebo-controlled randomized prospective trial. Journal of Endocrinological Investigation, 2017, 40, 83-89.	3.3	58
89	Activating Thyrotropin Receptor Mutations Are Present in Nonadenomatous Hyperfunctioning Nodules of Toxic or Autonomous Multinodular Goiter. Journal of Clinical Endocrinology and Metabolism, 2000, 85, 2270-2274.	3.6	58
90	L-Thyroxine therapy induces a fall of thyroid microsomal and thyroglobulin antibodies in idiopathic myxedema and in hypothyroid, but not in euthyroid Hashimotoâ€™s thyroiditis. Journal of Endocrinological Investigation, 1986, 9, 299-305.	3.3	57

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91	A dashboard-based system for supporting diabetes care. Journal of the American Medical Informatics Association: JAMIA, 2018, 25, 538-547.	4.4	57
92	Congenital Hypothyroidism with Impaired Thyroid Response to Thyrotropin (TSH) and Absent Circulating Thyroglobulin: Evidence for a New Inactivating Mutation of the TSH Receptor Gene. Journal of Clinical Endocrinology and Metabolism, 2000, 85, 1001-1008.	3.6	57
93	Expression of the Microsomal Antigen on the Surface of Continuously Cultured Rat Thyroid Cells Is Modulated by Thyrotropin*. Journal of Clinical Endocrinology and Metabolism, 1985, 61, 12-16.	3.6	56
94	Thyroid autoimmunity and aging. Experimental Gerontology, 1998, 33, 535-541.	2.8	56
95	Neuropsychological Follow-up in Early-Treated Congenital Hypothyroidism: A Problem-Oriented Approach. Thyroid, 2000, 10, 243-249.	4.5	56
96	Predictive Role of the Immunostaining Pattern of Immunofluorescence and the Titers of Antipituitary Antibodies at Presentation for the Occurrence of Autoimmune Hypopituitarism in Patients with Autoimmune Polyendocrine Syndromes over a Five-Year Follow-Up. Journal of Clinical Endocrinology and Metabolism, 2010, 95, 3750-3757.	3.6	56
97	Detection of antipituitary and antihypothalamus antibodies to investigate the role of pituitary or hypothalamic autoimmunity in patients with selective idiopathic hypopituitarism. Clinical Endocrinology, 2011, 75, 361-366.	2.4	56
98	A hypoechoic pattern of the thyroid at ultrasound does not indicate autoimmune thyroid diseases in patients with morbid obesity. European Journal of Endocrinology, 2010, 163, 105-109.	3.7	55
99	Thyroidal effect of metformin treatment in patients with polycystic ovary syndrome. Clinical Endocrinology, 2011, 75, 378-381.	2.4	55
100	Antithyroid drug treatment for Gravesâ€™ disease: baseline predictive models of relapse after treatment for a patient-tailored management. Journal of Endocrinological Investigation, 2018, 41, 1425-1432.	3.3	54
101	Evaluation of the rat thyroid cell strain FRTL-5 as an in-vitro bioassay system for thyrotrophin. Journal of Endocrinology, 1984, 101, 269-NP.	2.6	53
102	Prevalence of parathyroid cysts by neck ultrasound scan in unselected patients. Journal of Endocrinological Investigation, 2009, 32, 357-359.	3.3	51
103	The phenotype of newly diagnosed Gravesâ€™ disease in Italy in recent years is milder than in the past: results of a large observational longitudinal study. Journal of Endocrinological Investigation, 2016, 39, 1445-1451.	3.3	51
104	Nutritional assessment of demented patients: A descriptive study. Aging Clinical and Experimental Research, 2003, 15, 148-153.	2.9	50
105	Interferon-Î³ and Tumor Necrosis Factor-Î± Sustain Secretion of Specific CXC Chemokines in Human Thyrocytes: A First Step Toward a Differentiation between Autoimmune and Tumor-Related Inflammation?. Journal of Clinical Endocrinology and Metabolism, 2013, 98, 308-313.	3.6	50
106	COVID-19-Associated Subacute Thyroiditis: Evidence-Based Data From a Systematic Review. Frontiers in Endocrinology, 2021, 12, 707726.	3.5	50
107	THE GENETICS OF HASHIMOTO'S DISEASE. Endocrinology and Metabolism Clinics of North America, 2000, 29, 357-374.	3.2	49
108	COVID-19 Pulmonary and Olfactory Dysfunctions: Is the Chemokine CXCL10 the Common Denominator?. Neuroscientist, 2021, 27, 214-221.	3.5	49

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109	The multifaceted anti-cancer effects of BRAF-inhibitors. Oncotarget, 2019, 10, 6623-6640.	1.8	48
110	Measurement of cAMP accumulation in Chinese hamster ovary cells transfected with the recombinant human TSH receptor (CHO-R): a new bioassay for human thyrotropin. Journal of Endocrinological Investigation, 1993, 16, 511-519.	3.3	47
111	DIAGNOSIS OF ENDOCRINE DISEASE: IgG4-related thyroid autoimmune disease. European Journal of Endocrinology, 2019, 180, R175-R183.	3.7	47
112	Role of chemokine receptors in thyroid cancer and immunotherapy. Endocrine-Related Cancer, 2019, 26, R465-R478.	3.1	47
113	Benign Nonfunctioning Thyroid Adenomas Are Characterized by a Defective Targeting to Cell Membrane or a Reduced Expression of the Sodium Iodide Symporter Protein. Journal of Clinical Endocrinology and Metabolism, 2002, 87, 352-357.	3.6	46
114	Neuroendocrine features in extreme longevity. Experimental Gerontology, 2008, 43, 88-94.	2.8	46
115	Genetic analysis of the PAX8 gene in children with congenital hypothyroidism and dysgenetic or eutopic thyroid glands: identification of a novel sequence variant. Clinical Endocrinology, 2007, 67, 34-40.	2.4	45
116	Risk of Coronary Heart Disease and Mortality for Adults With Subclinical Hypothyroidism. JAMA - Journal of the American Medical Association, 2010, 304, 2481.	7.4	45
117	Thyroid function and thyroid autoimmunity independently modulate serum concentration of soluble interleukin 2 (ILâ€2) receptor (sILâ€2R) in thyroid diseases. Clinical Endocrinology, 1992, 37, 415-422.	2.4	44
118	Real-time PCR provides evidence for thyrotropin receptor mRNA expression in orbital as well as in extraorbital tissues. European Journal of Endocrinology, 2002, 147, 733-739.	3.7	44
119	Low-Energy Interstitial Laser Photocoagulation for Treatment of Nonfunctioning Thyroid Nodules: Therapeutic Outcome in Relation to Pretreatment and Treatment Parameters. Thyroid, 2006, 16, 749-755.	4.5	44
120	An overview of the pathogenesis of thyroid autoimmunity. Hormones, 2013, 12, 19-29.	1.9	44
121	Exposure to perfluorinated compounds: in vitro study on thyroid cells. Environmental Science and Pollution Research, 2015, 22, 2287-2294.	5.3	44
122	Detection of antibodies blocking thyrotropin effect using Chinese hamster ovary cells transfected with the cloned human TSH receptor. Journal of Endocrinological Investigation, 1994, 17, 809-816.	3.3	43
123	Sporadic Nonautoimmune Congenital Hyperthyroidism due to a Strong Activating Mutation of the Thyrotropin Receptor Gene. Thyroid, 2000, 10, 859-863.	4.5	43
124	The post partum period and the onset of Graves' disease: an overestimated risk factor. European Journal of Endocrinology, 2008, 159, 161-165.	3.7	43
125	CXCL8 in thyroid disease: From basic notions to potential applications in clinical practice. Cytokine and Growth Factor Reviews, 2013, 24, 539-546.	7.2	42
126	Activating Thyrotropin Receptor Mutations in Histologically Heterogeneous Hyperfunctioning Nodules of Multinodular Goiter. Thyroid, 1998, 8, 559-564.	4.5	41

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127	Pregnancy outcome in women treated with methimazole or propylthiouracil during pregnancy. Journal of Endocrinological Investigation, 2015, 38, 977-985.	3.3	41
128	Genetic Screening for Melanocortin-4 Receptor Mutations in a Cohort of Italian Obese Patients: Description and Functional Characterization of a Novel Mutation. Journal of Clinical Endocrinology and Metabolism, 2004, 89, 904-908.	3.6	40
129	Identification and characterization of circulating thyroid hormone autoantibodies in thyroid diseases, in autoimmune non thyroid illnesses and in lymphoreticular system disorders. Journal of Endocrinological Investigation, 1983, 6, 203-209.	3.3	39
130	Role of thyroglobulin in the pathogenesis of Gravesâ€™ ophthalmopathy: The hypothesis of Kriss revisited. Journal of Endocrinological Investigation, 2004, 27, 230-236.	3.3	39
131	Interstitial laser photocoagulation for benign thyroid nodules: Time to treat large nodules. Lasers in Surgery and Medicine, 2011, 43, 797-803.	2.1	39
132	The Chemokine System as a Therapeutic Target in Autoimmune Thyroid Diseases: A Focus on the Interferon-γ Inducible Chemokines and their Receptor. Current Pharmaceutical Design, 2011, 17, 3202-3216.	1.9	39
133	Comparison of Elastographic Strain Index and Thyroid Fine-Needle Aspiration Cytology in 631 Thyroid Nodules. Journal of Clinical Endocrinology and Metabolism, 2013, 98, 4790-4797.	3.6	39
134	Thyroid Resistance to TSH Complicated by Autoimmune Thyroiditis. Journal of Clinical Endocrinology and Metabolism, 2001, 86, 4543-4546.	3.6	38
135	Role for Inner Ring Deiodination Preventing Transcutaneous Passage of Thyroxine. Journal of Clinical Endocrinology and Metabolism, 2003, 88, 2825-2830.	3.6	38
136	PETC/CT with 18F-Choline localizes hyperfunctioning parathyroid adenomas equally well in normocalcemic hyperparathyroidism as in overt hyperparathyroidism. Journal of Endocrinological Investigation, 2019, 42, 419-426.	3.3	38
137	Changes of circulating thyroid autoantibody levels during and after therapy with methimazole in patients with Gravesâ€™ disease. Journal of Endocrinological Investigation, 1982, 5, 13-19.	3.3	37
138	Megalin in Thyroid Physiology and Pathology. Thyroid, 2001, 11, 47-56.	4.5	37
139	Identification of Thyroglobulin in Orbital Tissues of Patients with Thyroid-Associated Ophthalmopathy. Thyroid, 2001, 11, 177-185.	4.5	37
140	Thyroid ultrasonography reporting: consensus of Italian Thyroid Association (AIT), Italian Society of Endocrinology (SIE), Italian Society of Ultrasonography in Medicine and Biology (SIUMB) and Ultrasound Chapter of Italian Society of Medical Radiology (SIRM). Journal of Endocrinological Investigation, 2018, 41, 1435-1443.	3.3	37
141	Serum antibodies against the insulin-like growth factor-1 receptor (IGF-1R) in Gravesâ€™ disease and Gravesâ€™ orbitopathy. Journal of Endocrinological Investigation, 2019, 42, 471-480.	3.3	37
142	Validation of an internationally derived patient severity phenotype to support COVID-19 analytics from electronic health record data. Journal of the American Medical Informatics Association: JAMIA, 2021, 28, 1411-1420.	4.4	37
143	Vitamin D deficiency in patients with Gravesâ€™ disease: probably something more than a casual association. Endocrine, 2013, 43, 3-5.	2.3	36
144	Recommendations for treatment of hypothyroidism with levothyroxine and levotriiodothyronine: a 2016 position statement of the Italian Society of Endocrinology and the Italian Thyroid Association. Journal of Endocrinological Investigation, 2016, 39, 1465-1474.	3.3	36

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145	Linkage Analysis of Candidate Genes in Autoimmune Thyroid Disease. III. Detailed Analysis of Chromosome 14 Localizes Graves' Disease-1 (GD-1) Close to Multinodular Goiter-1 (MNG-1). Journal of Clinical Endocrinology and Metabolism, 1998, 83, 4321-4327.	3.6	36
146	Increased Frequency of Euthyroid Ophthalmopathy in Patients with Graves' Disease Associated with Myasthenia Gravis. Thyroid, 2000, 10, 799-802.	4.5	35
147	Serum negative autoimmune thyroiditis displays a milder clinical picture compared with classic Hashimoto's thyroiditis. European Journal of Endocrinology, 2014, 171, 31-36.	3.7	35
148	Expanding the therapeutic spectrum of metformin: from diabetes to cancer. Journal of Endocrinological Investigation, 2015, 38, 1047-1055.	3.3	34
149	High pretransplant serum levels of CXCL9 are associated with increased risk of acute rejection and graft failure in kidney graft recipients. Transplant International, 2010, 23, 465-475.	1.6	33
150	IgG4-Related Disease. New England Journal of Medicine, 2012, 366, 1643-1647.	27.0	33
151	Metformin Reverts the Secretion of CXCL8 Induced by TNF-Î± in Primary Cultures of Human Thyroid Cells: An Additional Indirect Anti-Tumor Effect of the Drug. Journal of Clinical Endocrinology and Metabolism, 2015, 100, E427-E432.	3.6	33
152	International Analysis of Electronic Health Records of Children and Youth Hospitalized With COVID-19 Infection in 6 Countries. JAMA Network Open, 2021, 4, e2112596.	5.9	33
153	Recent advances in the understanding of humoral and cellular mechanisms implicated in thyroid autoimmune disorders. Clinical Immunology and Immunopathology, 1989, 50, S73-S84.	2.0	32
154	Thyroglobulin in Orbital Tissues from Patients with Thyroid-Associated Ophthalmopathy: Predominant Localization in Fibroadipose Tissue. Thyroid, 2002, 12, 351-360.	4.5	32
155	Repeated Laser Thermal Ablation of a Large Functioning Thyroid Nodule Restores Euthyroidism and Ameliorates Constrictive Symptoms. Journal of Clinical Endocrinology and Metabolism, 2009, 94, 382-383.	3.6	32
156	Autoimmune Thyroid Diseases in Patients Treated with Alemtuzumab for Multiple Sclerosis: An Example of Selective Anti-TSH-Receptor Immune Response. Frontiers in Endocrinology, 2017, 8, 254.	3.5	32
157	Detection and characterization of autoantibodies blocking the TSH-dependent cAMP production using FRTL-5 cells. Journal of Endocrinological Investigation, 1987, 10, 383-388.	3.3	31
158	An update on the medical treatment of Gravesâ€™ hyperthyroidism. Journal of Endocrinological Investigation, 2014, 37, 1041-1048.	3.3	31
159	Association of Hydroxychloroquine With QTc Interval in Patients With COVID-19. Circulation, 2020, 142, 513-515.	1.6	31
160	School attainments in children with congenital hypothyroidism detected by neonatal screening and treated early in life. European Journal of Endocrinology, 1999, 140, 407-413.	3.7	30
161	Sexual dysfunction in obese women: Does obstructive sleep apnea play a role?. Sleep Medicine, 2013, 14, 252-256.	1.6	30
162	Risk factors for the development of micro-vascular complications of type 2 diabetes in a single-centre cohort of patients. Diabetes and Vascular Disease Research, 2018, 15, 424-432.	2.0	30

#	Article	IF	Citations
163	Thyroid and heart, a clinically relevant relationship. Journal of Endocrinological Investigation, 2021, 44, 2535-2544.	3.3	30
164	Comparison of radioassay and haemagglutination methods for anti-thyroid microsomal antibodies. Clinical and Experimental Immunology, 1978, 34, 118-25.	2.6	29
165	Solubilization of Human Thyroid Microsomal Antigen*. Journal of Clinical Endocrinology and Metabolism, 1979, 48, 207-212.	3.6	28
166	Evidence for a role of the type III-iodothyronine deiodinase in the regulation of 3,5,3'-triiodothyronine content in the human central nervous system. European Journal of Endocrinology, 2001, 144, 577-583.	3.7	28
167	Autoantibodies from patients with autoimmune thyroid disease do not interfere with the activity of the human iodide symporter gene stably transfected in CHO cells. European Journal of Endocrinology, 2001, 144, 611-618.	3.7	28
168	Prevalence of double pituitary adenomas in a surgical series: Clinical, histological and genetic features. Journal of Endocrinological Investigation, 2010, 33, 325-331.	3.3	28
169	Big Data as a Driver for Clinical Decision Support Systems: A Learning Health Systems Perspective. Frontiers in Digital Humanities, 2018, 5, .	1.2	27
170	Chrono-neuroendocrine markers of the aging brain. Aging Clinical and Experimental Research, 1996, 8, 320-327.	2.9	26
171	Study of serum 3,5,3â€²-triiodothyronine sulfate concentration in patients with systemic non-thyroidal illness. European Journal of Endocrinology, 1996, 134, 45-49.	3.7	26
172	Genetic Analysis of TTF-2 Gene in Children with Congenital Hypothyroidism and Cleft Palate, Congenital Hypothyroidism, or Isolated Cleft Palate. Thyroid, 2004, 14, 584-588.	4.5	26
173	Perfluorooctane Sulfonate and Perfluorooctanoic Acid in Surgical Thyroid Specimens of Patients with Thyroid Diseases. Thyroid, 2009, 19, 1407-1412.	4.5	26
174	Intraepidermal nerve fiber density reduction as a marker of preclinical asymptomatic small-fiber sensory neuropathy in hypothyroid patients. European Journal of Endocrinology, 2010, 163, 279-284.	3.7	26
175	Severe Disability in Patients with Relapsing-Remitting Multiple Sclerosis Is Associated with Profound Changes in the Regulation of Leptin Secretion. NeuroImmunoModulation, 2013, 20, 341-347.	1.8	26
176	Performance of the ACR TI-RADS and EU TI-RADS scoring systems in the diagnostic work-up of thyroid nodules in a real-life series using histology as reference standard. European Journal of Endocrinology, 2020, 183, 521-528.	3.7	26
177	Seronegative autoimmune diseases: A challenging diagnosis. Autoimmunity Reviews, 2022, 21, 103143.	5.8	26
178	Obesity Does Not Modify the Risk of Differentiated Thyroid Cancer in a Cytological Series of Thyroid Nodules. European Thyroid Journal, 2016, 5, 125-131.	2.4	25
179	Nivolumab Induced Thyroid Dysfunction: Unusual Clinical Presentation and Challenging Diagnosis. Frontiers in Endocrinology, 2018, 9, 813.	3.5	25
180	Studies on the Mechanism Responsible for Thyrotropin Induced Expression of Microsomal/Peroxidase Antigen in FRTL-5 Cells*. Endocrinology, 1988, 123, 1140-1146.	2.8	24

#	Article	IF	Citations
181	Geometric Proof of Lie's Linearization Theorem. Nonlinear Dynamics, 2004, 36, 41-46.	5.2	24
182	Pretransplant serum FT3 levels in kidney graft recipients are useful for identifying patients with higher risk for graft failure. Clinical Endocrinology, 2007, 68, 070907132242007-???.	2.4	24
183	Management of hypoactive sexual desire disorder in women: current and emerging therapies. International Journal of Women's Health, 2010, 2, 167.	2.6	24
184	Normal human thyroid cells, BCPAP, and TPC-1 thyroid tumor cell lines display different profile in both basal and TNF-Î±-induced CXCL8 secretion. Endocrine, 2016, 54, 123-128.	2.3	24
185	Management of Subclinical Hypothyroidism in Pregnancy: A Comment from the Italian Society of Endocrinology and the Italian Thyroid Association to the 2017 American Thyroid Association Guidelinesâ€"â€œThe Italian Wayâ€• Thyroid, 2018, 28, 551-555.	4.5	24
186	Adverse effects of inÂvitro GenX exposure on rat thyroid cell viability, DNA integrity and thyroid-related genes expression. Environmental Pollution, 2020, 264, 114778.	7.5	24
187	Modulation of ACE-2 mRNA by inflammatory cytokines in human thyroid cells: a pilot study. Endocrine, 2021, 74, 638-645.	2.3	24
188	Functioning and Nonfunctioning Thyroid Adenomas Involve Different Molecular Pathogenetic Mechanisms1. Journal of Clinical Endocrinology and Metabolism, 1999, 84, 4155-4158.	3.6	23
189	Congenital hypothyroidism due to a new deletion in the sodium/iodide symporter protein. Clinical Endocrinology, 2003, 59, 500-506.	2.4	23
190	Raised serum TSH in morbid-obese and non-obese patients: effect on the circulating lipid profile. Endocrine, 2014, 45, 92-97.	2.3	23
191	Anti-Mullerian hormone as a predictor of ovarian reserve in ART protocols: the hidden role of thyroid autoimmunity. Reproductive Biology and Endocrinology, 2015, 13, 106.	3.3	23
192	The role of elastography in thyroid ultrasonography. Current Opinion in Endocrinology, Diabetes and Obesity, 2016, 23, 416-422.	2.3	21
193	Studies on the in vitro cytotoxic effect of amiodarone. Endocrinology, 1994, 134, 2277-2282.	2.8	21
194	Functioning and Nonfunctioning Thyroid Adenomas Involve Different Molecular Pathogenetic Mechanisms. Journal of Clinical Endocrinology and Metabolism, 1999, 84, 4155-4158.	3.6	21
195	Circulating soluble interleukin 2 receptor concentration is increased in both immunogenic and nonimmunogenic hyperthyroidism. Journal of Endocrinological Investigation, 1991, 14, 777-781.	3.3	20
196	Serum Antibodies against Megalin (GP330) in Patients with Autoimmune Thyroiditis1. Journal of Clinical Endocrinology and Metabolism, 1999, 84, 2468-2474.	3.6	20
197	TSH receptor and GsÎ± genetic analysis in children with Downâ€™s syndrome and subclinical hypothyroidism. Journal of Endocrinological Investigation, 2003, 26, 997-1000.	3.3	20
198	Impaired Outcome of Controlled Ovarian Hyperstimulation in Women with Thyroid Autoimmune Disease. Thyroid, 2013, 23, 1312-1318.	4.5	20

#	Article	IF	Citations
199	TNF-Î± increases the membrane expression of the chemokine receptor CCR6 in thyroid tumor cells, but not in normal thyrocytes: potential role in the metastatic spread of thyroid cancer. Tumor Biology, 2016, 37, 5569-5575.	1.8	20
200	Effect of long- and short-chain perfluorinated compounds on cultured thyroid cells viability and response to TSH. Journal of Endocrinological Investigation, 2019, 42, 1329-1335.	3.3	20
201	Selenium supplementation in patients with subclinical hypothyroidism affected by autoimmune thyroiditis: Results of the SETI study. Endocrinologia, Diabetes Y NutriciÃ“n, 2020, 67, 28-35.	0.3	20
202	The Detection of Serum IgMs to Thyroglobulin in Subacute Thyroiditis Suggests a Protective Role of IgMs in Thyroid Autoimmunity. Journal of Clinical Endocrinology and Metabolism, 2020, 105, e2261-e2270.	3.6	20
203	Studies on thyroid cell surface antigens using cultured human thyroid cells. Clinical and Experimental Immunology, 1982, 47, 336-44.	2.6	20
204	Gravesâ€™ hyperthyroidism and ophthalmopathy associated with pemphigus vulgaris: Onset of thyroid autoimmune disease during chronic low-dose glucocorticoid therapy. Journal of Endocrinological Investigation, 1997, 20, 155-157.	3.3	19
205	Patient with de novo 12p+ syndrome identified as dir dup (12) (p13) using subchromosomal painting libraries from somatic cell hybrids. Clinical Genetics, 1994, 46, 368-371.	2.0	19
206	Hormonal management of migraine at menopause. Menopause International, 2009, 15, 82-86.	1.6	19
207	Seizure frequency and sex steroids in women with partial epilepsy on antiepileptic therapy. Epilepsia, 2009, 50, 1920-1926.	5.1	19
208	Body Weight Changes in A Large Cohort of Patients Subjected to Thyroidectomy for A Wide Spectrum of Thyroid Diseases. Endocrine Practice, 2014, 20, 1151-1158.	2.1	19
209	Serum-negative autoimmune thyroiditis: whatâ€™s in a name?. Journal of Endocrinological Investigation, 2014, 37, 589-591.	3.3	19
210	Gender Influences the Clinical Presentation and Long-Term Outcome of Graves Disease. Endocrine Practice, 2016, 22, 1336-1342.	2.1	19
211	Integration of Administrative, Clinical, and Environmental Data to Support the Management of Type 2 Diabetes Mellitus. Journal of Diabetes Science and Technology, 2016, 10, 19-26.	2.2	19
212	Laparoscopic sleeve gastrectomy in an adolescent with Prader-Willi syndrome: psychosocial implications. Nutrition, 2019, 61, 67-69.	2.4	19
213	International Changes in COVID-19 Clinical Trajectories Across 315 Hospitals and 6 Countries: Retrospective Cohort Study. Journal of Medical Internet Research, 2021, 23, e31400.	4.3	19
214	Management of Gravesâ€™ hyperthyroidism and orbitopathy in time of COVID-19 pandemic. Journal of Endocrinological Investigation, 2020, 43, 1149-1151.	3.3	19
215	Serum Antibodies against Megalin (GP330) in Patients with Autoimmune Thyroiditis. Journal of Clinical Endocrinology and Metabolism, 1999, 84, 2468-2474.	3.6	19
216	Evaluation of L-thyroxine replacement therapy in children with congenital hypothyroidism. Journal of Endocrinological Investigation, 1991, 14, 957-964.	3.3	18

#	Article	IF	Citations
217	Chronic recurrent stress due to panic disorder does not precipitate Gravesâ€™ disease. Journal of Endocrinological Investigation, 1998, 21, 758-764.	3.3	18
218	Circulating Thyroglobulin Transcytosed by Thyroid Cells Is Complexed with Secretory Components of Its Endocytic Receptor Megalin*. Journal of Clinical Endocrinology and Metabolism, 2000, 85, 3458-3467.	3.6	18
219	Serum CXCL10 levels and occurrence of thyroid dysfunction in patients treated with interferon-Î± therapy for hepatitis C virus-related hepatitis. European Journal of Endocrinology, 2007, 156, 409-414.	3.7	18
220	Testing Growth Hormone Deficiency in Adults. Frontiers of Hormone Research, 2010, 38, 139-144.	1.0	18
221	Effect of Thyroglobulin Autoantibodies on the Metabolic Clearance of Serum Thyroglobulin. Thyroid, 2018, 28, 288-294.	4.5	18
222	The AMPK-activator AICAR in thyroid cancer: effects on CXCL8 secretion and on CXCL8-induced neoplastic cell migration. Journal of Endocrinological Investigation, 2018, 41, 1275-1282.	3.3	18
223	Features and outcome of differentiated thyroid carcinoma associated with Gravesâ€™ disease: results of a large, retrospective, multicenter study. Journal of Endocrinological Investigation, 2020, 43, 109-116.	3.3	18
224	Joint effect of heart failure and coronary artery disease on the risk of death during hospitalization for COVID-19. European Journal of Internal Medicine, 2021, 89, 81-86.	2.2	18
225	Thyroid-Stimulating Antibody Mimics Thyrotropin in Its Ability to Desensitize the Adenosine 3â€²,5â€²-Monophosphate Response to Acute Stimulation in Continuously Cultured Rat Thyroid Cells (FRT-L5)*. Journal of Clinical Endocrinology and Metabolism, 1986, 63, 454-458.	3.6	17
226	Duplication of the Pituitary Stalk in a Patient with a Heterozygous Deletion of Chromosome 14 Harboring the Thyroid Transcription Factor-1 Gene. Journal of Clinical Endocrinology and Metabolism, 2010, 95, 3595-3596.	3.6	17
227	Painful Hashimotoâ€™s thyroiditis: myth or reality?. Journal of Endocrinological Investigation, 2017, 40, 815-818.	3.3	17
228	Poverty and immigration as a barrier to iodine intake and maternal adherence to iodine supplementation. Journal of Endocrinological Investigation, 2019, 42, 435-442.	3.3	17
229	The new generation PFAS C6O4 does not produce adverse effects on thyroid cells in vitro. Journal of Endocrinological Investigation, 2021, 44, 1625-1635.	3.3	17
230	Incidence of De Quervainâ€™s thyroiditis during the COVID-19 pandemic in an area heavily affected by Sars-CoV-2 infection. Endocrine, 2021, 74, 215-218.	2.3	17
231	Thyroglobulin Autoantibodies as Surrogate Biomarkers in the Management of Patients with Differentiated Thyroid Carcinoma. Current Medicinal Chemistry, 2014, 21, 3687-3692.	2.4	17
232	International electronic health record-derived post-acute sequelae profiles of COVID-19 patients. Npj Digital Medicine, 2022, 5, .	10.9	17
233	Thyroid autoantigens and their relevance in the pathogenesis of thyroid autoimmunity. Biochimie, 1989, 71, 237-245.	2.6	16
234	Gonadotrophin receptor blocking antibodies measured by the use of cell lines stably expressing human gonadotrophin receptors are not detectable in women with 46,XX premature ovarian failure. Clinical Endocrinology, 2004, 61, 376-381.	2.4	16

#	Article	IF	Citations
235	Effects of Pioglitazone in Combination with Metformin or a Sulfonylurea Compared to a Fixed-Dose Combination of Metformin and Glibenclamide in Patients with Type 2 Diabetes. Diabetes Technology and Therapeutics, 2007, 9, 387-398.	4.4	16
236	Assessment of the awareness and management of sleep apnea syndrome in acromegaly. The COM.E.TA (Comorbidities Evaluation and Treatment in Acromegaly) Italian Study Group. Journal of Endocrinological Investigation, 2011, 34, 60-64.	3.3	16
237	Careflow Mining Techniques to Explore Type 2 Diabetes Evolution. Journal of Diabetes Science and Technology, 2018, 12, 251-259.	2.2	16
238	Renin Angiotensin System Blockers and Risk of Mortality in Hypertensive Patients Hospitalized for COVID-19: An Italian Registry. Journal of Cardiovascular Development and Disease, 2022, 9, 15.	1.6	16
239	Silent Familial Isolated Pituitary Adenomas: Histopathological and Clinical Case Report. Endocrine Pathology, 2008, 19, 40-46.	9.0	15
240	Gravesâ€™-like orbitopathy: do not forget IgG4-related disease. Journal of Endocrinological Investigation, 2014, 37, 1233-1235.	3.3	15
241	The effect of Greek herbal tea consumption on thyroid cancer: a case-control study. European Journal of Public Health, 2015, 25, 1001-1005.	0.3	15
242	Lipodystrophy and obesity are associated with decreased number of T cells with regulatory function and pro-inflammatory macrophage phenotype. International Journal of Obesity, 2017, 41, 1676-1684.	3.4	15
243	Thyroid hormone therapy for subclinical hypothyroidism. Endocrine, 2019, 66, 27-34.	2.3	15
244	The clinical phenotype of Gravesâ€™ disease occurring as an isolated condition or in association with other autoimmune diseases. Journal of Endocrinological Investigation, 2020, 43, 157-162.	3.3	15
245	Laser photocoagulation therapy for thyroid nodules: long-term outcome and predictors of efficacy. Journal of Endocrinological Investigation, 2020, 43, 95-100.	3.3	15
246	Treatment of Gravesâ€™ hyperthyroidism with thionamides: a position paper on indications and safety in pregnancy. Journal of Endocrinological Investigation, 2020, 43, 257-265.	3.3	15
247	Skeletal health in patients with differentiated thyroid carcinoma. Journal of Endocrinological Investigation, 2021, 44, 431-442.	3.3	15
248	In vitro and in vivo reversal of thyroid epithelial polarity: its relevance for autoimmune thyroid disease. Clinical and Experimental Immunology, 1984, 57, 639-46.	2.6	15
249	Measurement of TSAb directly in serum using FRTL-5 cells. Journal of Endocrinological Investigation, 1988, 11, 313-317.	3.3	14
250	Glycosaminoglycans Provide a Binding Site for Thyroglobulin in Orbital Tissues of Patients with Thyroid-Associated Ophthalmopathy. Thyroid, 2003, 13, 851-859.	4.5	14
251	Changes in sex steroid levels in women with epilepsy on treatment: Relationship with antiepileptic therapies and seizure frequency. Epilepsia, 2009, 50, 28-32.	5.1	14
252	Hyperthyroidism and pregnancy. An Italian Thyroid Association (AIT) and Italian Association of Clinical Endocrinologists (AME) joint statement for clinical practice. Journal of Endocrinological Investigation, 2011, 34, 225-231.	3.3	14

#	Article	IF	Citations
253	Aldo Pinchera, MD, PhD (1934â€“2012). Thyroid, 2013, 23, 1-4.	4.5	14
254	High circulating levels of CCL2 in patients with Klinefelter's syndrome. Clinical Endocrinology, 2014, 80, 465-467.	2.4	14
255	Temporal data mining and process mining techniques to identify cardiovascular risk-associated clinical pathways in Type 2 diabetes patients. , 2014, , .		14
256	Etiopathogenesis of Basedow's disease. Nuklearmedizin - NuclearMedicine, 2015, 54, 204-210.	0.7	14
257	Improving risk-stratification of Diabetes complications using temporal data mining. , 2015, 2015, 2131-4.		14
258	Compared with classic Hashimotoâ€™s thyroiditis, chronic autoimmune serum-negative thyroiditis requires a lower substitution dose of l-thyroxine to correct hypothyroidism. Journal of Endocrinological Investigation, 2020, 43, 1631-1636.	3.3	14
259	Circulating Thyroglobulin Transcytosed by Thyroid Cells Is Complexed with Secretory Components of Its Endocytic Receptor Megalin. Journal of Clinical Endocrinology and Metabolism, 2000, 85, 3458-3467.	3.6	14
260	Cardiovascular Risk in Patients with Subclinical Hypothyroidism. European Endocrinology, 2014, 10, 157.	1.5	14
261	Failure to detect thyroid growth-promoting activity in immunoglobulin G of patients with endemic goiter.. Journal of Clinical Endocrinology and Metabolism, 1994, 78, 1020-1025.	3.6	13
262	Maximal Stiffness Evaluation by Real-Time Ultrasound Elastography, an Improved Tool for the Differential Diagnosis of Thyroid Nodules. Endocrine Practice, 2015, 21, 474-481.	2.1	13
263	SIGNIFICANCE OF THYROID AUTOANTIBODIES IN AUTOIMMUNE THYROID DISEASES. , 1985, , 139-151.		13
264	Cellular localization of the microsomal antigen and the thyroid peroxidase antigen. European Journal of Endocrinology, 1987, 116, S57-S62.	3.7	12
265	Salmonella brandenburg: a novel cause of acute suppurative thyroiditis. European Journal of Endocrinology, 1993, 128, 439-442.	3.7	12
266	Type I and Type II Interferons Inhibit Both Basal and Tumor Necrosis Factor-Î±-Induced CXCL8 Secretion in Primary Cultures of Human Thyrocytes. Journal of Interferon and Cytokine Research, 2013, 33, 508-513.	1.2	12
267	A data gathering framework to collect Type 2 diabetes patients data. , 2014, , .		12
268	The BRAF-inhibitor PLX4720 inhibits CXCL8 secretion in BRAFV600E mutated and normal thyroid cells: a further anti-cancer effect of BRAF-inhibitors. Scientific Reports, 2019, 9, 4390.	3.3	12
269	The Microsomal/Peroxidase Antigen: Modulation of its Expression in Thyroid Cells. Autoimmunity, 1991, 10, 319-331.	2.6	11
270	Binding of the Low Density Lipoprotein Receptor-Associated Protein (RAP) to Thyroglobulin (Tg): Putative Role of RAP in the Tg Secretory Pathway. Molecular Endocrinology, 2001, 15, 1829-1837.	3.7	11

#	Article	IF	Citations
271	Graves'-Like Orbitopathy in a Patient with Chronic Autoimmune Pancreatitis. Thyroid, 2011, 21, 1389-1392.	4.5	11
272	ER-alpha and ER-beta expression in differentiated thyroid cancer: relation with tumor phenotype across the TNM staging and peri-tumor inflammation. Endocrine, 2015, 49, 429-435.	2.3	11
273	Post-partum and non-post-partum relapsing Gravesâ€™ hyperthyroidism display different response to anti-thyroid drugs. European Journal of Endocrinology, 2018, 178, 589-594.	3.7	11
274	What do healthcare professionals need to turn risk models for type 2 diabetes into usable computerized clinical decision support systems? Lessons learned from the MOSAIC project. BMC Medical Informatics and Decision Making, 2019, 19, 163.	3.0	11
275	Temporal and Geographical Trends of Anti-HIV-1 Antibodies Screening Among Newborns in Italy, 1990-1993. Journal of Acquired Immune Deficiency Syndromes, 1996, 12, 63-68.	0.3	11
276	Thyroid Resistance to TSH Complicated by Autoimmune Thyroiditis. Journal of Clinical Endocrinology and Metabolism, 2001, 86, 4543-4546.	3.6	11
277	The implications of â€œthyroid-growth-immunoglobulinsâ€•(TGI) for the understanding of sporadic nontoxic nodular goitre. Seminars in Immunopathology, 1982, 5, 433-446.	4.0	10
278	The National Register of infants with congenital hypothyroidism detected by neonatal screening in Italy. Journal of Endocrinological Investigation, 1993, 16, 573-577.	3.3	10
279	Simultaneous expression of thyroid peroxidase and human leukocyte antigen-DR by human thyroid cells: modulation by thyrotropin, thyroid-stimulating antibody, and interferon-gamma.. Journal of Clinical Endocrinology and Metabolism, 1994, 79, 653-656.	3.6	10
280	The location and the regulation of the type I-iodothyronine 5â€²-monodeiodinase (type I-MD) in the rat thyroid: studies using a specific anti-type I-MD antibody. Molecular and Cellular Endocrinology, 1995, 110, 195-203.	3.2	10
281	Neuropsychological development in a child with early-treated congenital hypothyroidism as compared with her unaffected identical twin. European Journal of Endocrinology, 1997, 136, 100-104.	3.7	10
282	Targeting of thyroglobulin to transcytosis following megalin-mediated endocytosis: Evidence for a preferential pH-independent pathway. Journal of Endocrinological Investigation, 2003, 26, 222-229.	3.3	10
283	Burkitt-Like Lymphoma Infiltrating a Hyperfunctioning Thyroid Adenoma and Presenting as a Hot Nodule. Thyroid, 2010, 20, 1033-1036.	4.5	10
284	Thyroid nodule and differentiated thyroid cancer management in pregnancy. An Italian Association of Clinical Endocrinologists (AME) and Italian Thyroid Association (AIT) Joint Statement for Clinical Practice. Journal of Endocrinological Investigation, 2010, 33, 579-586.	3.3	10
285	Metformin-induced thyrotropin suppression is not associated with cardiac effects. Hormones, 2014, 13, 252-258.	1.9	10
286	Maternal hypothyroidism and subsequent neuropsychological outcome of the progeny: a family portrait. Endocrine, 2015, 50, 797-801.	2.3	10
287	Could Serum TSH Levels Predict Malignancy in Euthyroid Patients Affected by Thyroid Nodules with Indeterminate Cytology?. International Journal of Endocrinology, 2020, 2020, 1-6.	1.5	10
288	Histological pattern and gene expression profiling of thyroid tissue in subjects with obesity. Journal of Endocrinological Investigation, 2022, 45, 413-423.	3.3	10

#	Article	IF	Citations
289	Benign Nonfunctioning Thyroid Adenomas Are Characterized by a Defective Targeting to Cell Membrane or a Reduced Expression of the Sodium Iodide Symporter Protein. Journal of Clinical Endocrinology and Metabolism, 2002, 87, 352-357.	3.6	10
290	Multinational characterization of neurological phenotypes in patients hospitalized with COVID-19. Scientific Reports, 2021, 11, 20238.	3.3	10
291	The expression of the microsomal/peroxidase autoantigen in human thyroid cells is thyrotrophin-dependent. Clinical and Experimental Immunology, 1989, 76, 47-53.	2.6	10
292	Measurement of thyroid cell surface antibodies by radioassay using human cultured thyroid cells. Journal of Endocrinological Investigation, 1981, 4, 439-444.	3.3	9
293	The sodium-iodide symporter protein is always present at a low expression and confined to the cell membrane in nonfunctioning nonadenomatous nodules of toxic nodular goitre. Clinical Endocrinology, 2004, 61, 40-45.	2.4	9
294	Interferon-Î² but not Glatiramer acetate stimulates CXCL10 secretion in primary cultures of thyrocytes: A clue for understanding the different risks of thyroid dysfunctions in patients with multiple sclerosis treated with either of the two drugs. Journal of Neuroimmunology, 2011, 234, 161-164.	2.3	9
295	CB1 receptor antagonism/inverse agonism increases motor system excitability in humans. European Neuropsychopharmacology, 2012, 22, 27-35.	0.7	9
296	Selenium in the Treatment of Thyroid Diseases. European Thyroid Journal, 2017, 6, 113-114.	2.4	9
297	Predicting Disease Complications Using a Stepwise Hidden Variable Approach for Learning Dynamic Bayesian Networks. , 2018, , .		9
298	The new frontiers of rehabilitation medicine in people with chronic disabling illnesses. European Journal of Internal Medicine, 2019, 61, 1-8.	2.2	9
299	Patients with chronic autoimmune thyroiditis are not at higher risk for developing clinically overt thyroid cancer: a 10-year follow-up study. European Journal of Endocrinology, 2020, 183, 317-323.	3.7	9
300	Congenital hypothyroidism: treat children but don't forget their parents. European Journal of Endocrinology, 1999, 141, 101-104.	3.7	8
301	Proper targeting and activity of a nonfunctioning thyroid-stimulating hormone receptor (TSHr) combining an inactivating and activating TSHr mutation in one receptor. FEBS Journal, 2003, 270, 3839-3847.	0.2	8
302	Impaired thyroglobulin (Tg) secretion by FRTL-5 cells transfected with soluble receptor associated protein (RAP): Evidence for a role of RAP in the Tg biosynthetic pathway. Journal of Endocrinological Investigation, 2003, 26, 1105-1110.	3.3	8
303	Effect of Interferon-Î³on the Basal and the TNFÎ±-Stimulated Secretion of CXCL8 in Thyroid Cancer Cell Lines Bearing Either the RET/PTC Rearrangement Or the BRAF V600e Mutation. Mediators of Inflammation, 2016, 2016, 1-7.	3.0	8
304	Predicting Comorbidities Using Resampling and Dynamic Bayesian Networks with Latent Variables. , 2017, , .		8
305	MR Micro-Neurography and a Segmentation Protocol Applied to Diabetic Neuropathy. Radiology Research and Practice, 2017, 2017, 1-7.	1.3	8
306	Metabolic control and complications in Italian people with diabetes treated with continuous subcutaneous insulin infusion. Nutrition, Metabolism and Cardiovascular Diseases, 2018, 28, 335-342.	2.6	8

#	Article	IF	Citations
307	Clustering Cardiovascular Risk Trajectories of Patients with Type 2 Diabetes Using Process Mining. , 2019, 2019, 341-344.		8
308	Failure to detect thyroid growth-promoting activity in immunoglobulin G of patients with endemic goiter. Journal of Clinical Endocrinology and Metabolism, 1994, 78, 1020-1025.	3.6	8
309	The anti-cancer effects of phenformin in thyroid cancer cell lines and in normal thyrocytes. Oncotarget, 2019, 10, 6432-6443.	1.8	8
310	SCREENING FOR RISK OF DELIVERY OF A HYPOTHYROID BABY. Lancet, The, 1986, 328, 403-404.	13.7	7
311	Interaction of the thyrotropin receptor on rat FRTL-5 thyroid cells with thyrotropin and a thyrotropin-stimulating autoantibody from Graves' patients. Biochemical and Biophysical Research Communications, 1987, 143, 266-272.	2.1	7
312	Circulating thyroid autoantibodies in a sample of Italian octo-nonagenarians: Relationship to age, sex, disability, and lipid profile. Aging Clinical and Experimental Research, 1999, 11, 362-366.	2.9	7
313	Expression of cAMP-responsive element binding protein and inducible cAMP early repressor in hyperfunctioning thyroid adenomas. European Journal of Endocrinology, 2002, 146, 759-766.	3.7	7
314	TSH receptor antibodies do not alter the function of gonadotropin receptors stably expressed in eukaryotic cells. European Journal of Endocrinology, 2004, 150, 381-387.	3.7	7
315	Graves' Disease. New England Journal of Medicine, 2008, 359, 1407-1409.	27.0	7
316	Occurrence of medullary thyroid carcinoma, bronchial carcinoid tumor, and papillary thyroid carcinoma in a family bearing the RET G691S polymorphism. Journal of Endocrinological Investigation, 2009, 32, 115-118.	3.3	7
317	A Unique Patient Presenting With Concomitant Klinefelter Syndrome, Alport Syndrome, and Craniopharyngioma. Journal of Andrology, 2012, 33, 1155-1159.	2.0	7
318	Multinational, multicentre, randomised, open-label study evaluating the impact of a 91-day extended regimen combined oral contraceptive, compared with two 28-day traditional combined oral contraceptives, on haemostatic parameters in healthy women. European Journal of Contraception and Reproductive Health Care, 2014, 19, 285-294.	1.5	7
319	Simultaneous expression of thyroid peroxidase and human leukocyte antigen-DR by human thyroid cells: modulation by thyrotropin, thyroid- stimulating antibody, and interferon-gamma. Journal of Clinical Endocrinology and Metabolism, 1994, 79, 653-656.	3.6	7
320	Simultaneous evaluation of the circulating levels of both Th1 and Th2 chemokines in patients with autoimmune Addison's disease. Journal of Endocrinological Investigation, 2011, 34, 831-4.	3.3	7
321	International comparisons of laboratory values from the 4CE collaborative to predict COVID-19 mortality. Npj Digital Medicine, 2022, 5, .	10.9	7
322	Pathogenetic and clinical aspects of autoimmune thyroiditis. Experimental and Clinical Endocrinology and Diabetes, 1999, 107, S79-S83.	1.2	6
323	A male patient with acromegaly and breast cancer: treating acromegaly to control tumor progression. BMC Cancer, 2015, 15, 397.	2.6	6
324	Opening the Black Box: Exploring Temporal Pattern of Type 2 Diabetes Complications in Patient Clustering Using Association Rules and Hidden Variable Discovery. , 2019, , .		6

#	Article	IF	Citations
325	Opening the black box: Personalizing type 2 diabetes patients based on their latent phenotype and temporal associated complication rules. Computational Intelligence, 2021, 37, 1460-1498.	3.2	6
326	Selenium supplementation in patients with subclinical hypothyroidism affected by autoimmune thyroiditis: Results of the SETI study. EndocrinologÃa Diabetes Y NutriciÃ³n (English Ed), 2020, 67, 28-35.	0.2	6
327	Radioiodine is an effective, inexpensive, and safe treatment for Gravesâ€™ hyperthyroidism, but its immunological effects must be taken into account. Journal of Endocrinological Investigation, 1999, 22, 310-312.	3.3	5
328	The Effect of Staphylococcal Enterotoxin B on Thyrocyte HLA Molecule Expression. Journal of Autoimmunity, 1999, 12, 305-314.	6.5	5
329	Binding of heparin to human thyroglobulin (Tg) involves multiple binding sites including a region corresponding to a binding site of rat Tg. European Journal of Endocrinology, 2002, 146, 591-602.	3.7	5
330	Migration flows affect womenâ€™s dietary iodine intake and jeopardize their iodine sufficiency: a pilot study. Endocrine, 2017, 56, 205-207.	2.3	5
331	Opening the Black Box: Discovering and Explaining Hidden Variables in Type 2 Diabetic Patient Modelling. , 2018, , .		5
332	2017 ATA guidelines on the management of thyroid dysfunctions in pregnancy: what do OB/GYNs need to know?. Gynecological Endocrinology, 2019, 35, 276-279.	1.7	5
333	TSH-Blocking Antibodies and Congenital Hypothyroidism. , 1989, , 141-150.		5
334	Mild Clinical Expression of Myasthenia Gravis Associated with Autoimmune Thyroid Diseaseâ€"Authorsâ€™ Response1. Journal of Clinical Endocrinology and Metabolism, 1997, 82, 3905-a-3906.	3.6	5
335	Free thyroxine values in dried blood spots on filter paper in newborns are related to both gestational age and birth body weight. Journal of Endocrinological Investigation, 1988, 11, 515-519.	3.3	4
336	Cytokines and Thyroid Autoimmunity. International Journal of Immunopathology and Pharmacology, 1992, 5, 103-113.	2.1	4
337	Humoral thyroid autoimmunity is not involved in the pathogenesis of myxedematous endemic cretinism.. Journal of Clinical Endocrinology and Metabolism, 1995, 80, 1509-1514.	3.6	4
338	Transfection with the cDNA of the human thyrotropin receptor of a poorly differentiated rat thyroid cell line (FRT). Journal of Endocrinological Investigation, 1996, 19, 230-235.	3.3	4
339	Phosphoinositide 3-kinase inhibits megalin-mediated transcytosis of thyroglobulin across thyroid epithelial cells at a post-sorting level. European Journal of Endocrinology, 2001, 145, 477-483.	3.7	4
340	Improvement of intraâ€epidermal nerve fibre density in hypothyroidism after <scp>L</scp>â€thyroxine therapy. Clinical Endocrinology, 2013, 78, 152-153.	2.4	4
341	Pulmonary sequestration: a 131I whole body scintigraphy false-positive result. Annals of Nuclear Medicine, 2014, 28, 683-687.	2.2	4
342	Gravesâ€™ Disease. , 2016, , 1437-1464.e8.		4

#	Article	IF	Citations
343	Effect of Pistacia palaestina Boiss. Essential Oil on Colorectal Cancer Cells: Inhibition of Proliferation and Migration. Journal of Essential Oil-bearing Plants: JEOP, 2020, 23, 26-37.	1.9	4
344	Risk factors, awareness of disease and use of medications in a deprived population: differences between indigent natives and undocumented migrants in Italy. Journal of Public Health, 2021, 43, 302-307.	1.8	4
345	Gene expression profile in functioning and non-functioning nodules of autonomous multinodular goiter from an area of iodine deficiency: unexpected common characteristics between the two entities. Journal of Endocrinological Investigation, 2022, 45, 399-411.	3.3	4
346	The diagnostic accuracy of fine-needle aspiration cytology for thyroid nodules is not affected by coexistent chronic autoimmune thyroiditis: results from a cyto-histological series of patients with indeterminate cytology. European Journal of Endocrinology, 2021, 185, 201-208.	3.7	4
347	TSH Receptor Autoantibodies Affecting Thyroid Cell Function. , 1987, , 83-90.		4
348	Vitamin D Reduces Thyroid Cancer Cells Migration Independently From the Modulation of CCL2 and CXCL8 Chemokines Secretion. Frontiers in Endocrinology, 2022, 13, 876397.	3.5	4
349	A Process Mining Pipeline to Characterize COVID-19 Patients' Trajectories and Identify Relevant Temporal Phenotypes From EHR Data. Frontiers in Public Health, 2022, 10, .	2.7	4
350	Changes in laboratory value improvement and mortality rates over the course of the pandemic: an international retrospective cohort study of hospitalised patients infected with SARS-CoV-2. BMJ Open, 2022, 12, e057725.	1.9	4
351	INSULIN AUTOANTIBODIES AS MARKERS OF POTENTIAL DIABETES MELLITUS. Lancet, The, 1989, 334, 223-224.	13.7	3
352	Comments on â€˜Aspects of peripheral nerve involvement in patients with treated hypothyroidismâ€™. European Journal of Neurology, 2010, 17, e13; author reply e14.	3.3	3
353	Dilated cardiomyopathy: a possibly underestimated presentation of Cushingâ€™s disease. Clinical Endocrinology, 2011, 75, 864-865.	2.4	3
354	Basal and longitudinal changes in serum levels of TSH in morbid obese patients experiencing failure or success of dietary treatment. Eating and Weight Disorders, 2021, 26, 1949-1955.	2.5	3
355	Humoral thyroid autoimmunity is not involved in the pathogenesis of myxedematous endemic cretinism. Journal of Clinical Endocrinology and Metabolism, 1995, 80, 1509-1514.	3.6	3
356	Vitamin D and interferon-Î³ co-operate to increase the ACE-2 receptor expression in primary cultures of human thyroid cells. Journal of Endocrinological Investigation, 2022, 45, 2157-2163.	3.3	3
357	Sera of patients with idiopathic myxedema contain IgG which block TSH-stimulated thyroid adenylate cyclase. European Journal of Endocrinology, 1987, 116, S348-S351.	3.7	2
358	Resting and exertional haemodynamic effects of buccalnitroglycerin: Acute and chronic discontinuous treatment in post-myocardial infarction patients with heart failure. European Heart Journal, 1988, 9, 252-258.	2.2	2
359	Local estrogens for quality of life and sexuality in postmenopausal women with cardiovascular disease. Climacteric, 2009, 12, 112-116.	2.4	2
360	Disease modifying therapies in multiple sclerosis: Could a baseline thyroid check-up drive the therapeutic choice between interferon-Î² and glatiramer acetate?. Multiple Sclerosis Journal, 2014, 20, 1918-1919.	3.0	2

#	Article	IF	Citations
361	Smartphone-Based Self-Management of Non-Insulin-Dependent Diabetes: A Japanese System at Use by an Italian Patientsâ€™ Cohort. Journal of Diabetes Science and Technology, 2018, 12, 903-904.	2.2	2
362	Congenital hypothyroidism: searching for its genetic basis. Current Opinion in Endocrinology, Diabetes and Obesity, 1999, 6, 277.	0.6	2
363	Cardiovascular Risk in Patients with Subclinical Hypothyroidism. US Endocrinology, 2014, 10, 157.	0.3	2
364	Increased level of thyroglobulin mRNA in a human familial goiter. Journal of Endocrinological Investigation, 1987, 10, 59-63.	3.3	1
365	Pretransplant Positivity for Circulating Thyroid Antibodies and Graft Survival in Patients Undergoing Kidney Transplant. Hormone Research in Paediatrics, 2009, 71, 324-330.	1.8	1
366	The Medical Management of Graves Disease in the Era of Precision Medicine. Endocrine Practice, 2019, 25, 112-114.	2.1	1
367	Gravesâ€™ Disease. , 2010, , 1527-1558.		1
368	Binding of the Low Density Lipoprotein Receptor-Associated Protein (RAP) to Thyroglobulin (Tg): Putative Role of RAP in the Tg Secretory Pathway. Molecular Endocrinology, 2001, 15, 1829-1837.	3.7	1
369	Disabling portosystemic encephalopathy in a non-cirrhotic patient: Successful endovascular treatment of a giant inferior mesenteric-caval shuntviathe left internal iliac vein. World Journal of Gastroenterology, 2017, 23, 8426-8431.	3.3	1
370	Chronic Autoimmune Thyroiditis. , 2019, , 379-397.		1
371	Thyroid autoimmunity and neuropsychological development. Vienna Clinical Weekly, 1992, 19 Suppl 1, 91-5.	0.9	1
372	Preexisting or Concomitant Thyroiditis in Papillary Thyroid Cancer: Something More Than a Mere Issue of Timing?. Journal of Clinical Endocrinology and Metabolism, 2022, 107, e3084-e3085.	3.6	1
373	Usefulness of repeated recombinant human thyrotropin-stimulated thyroglobulin test in the post-surgical follow-up of very low-risk patients with differentiated thyroid carcinoma. Journal of Endocrinological Investigation, 2012, 35, 459-63.	3.3	1
374	Possible added value of thyroglobulin antibody (TgAb) testing in the evaluation of thyroidal status of subjects with overweight or obesity. Journal of Endocrinological Investigation, 0, , .	3.3	1
375	Comorbidity between thyroid diseases and psychiatric disorders. Behavioural Pharmacology, 1995, 6, 130.	1.7	0
376	Autoimmune thyroiditis â€” spontaneous disease models â€” cat: critical comments. Experimental and Clinical Endocrinology and Diabetes, 1996, 104, 14-16.	1.2	0
377	Maternal hypothyroidism in early gestation: possible preventive strategies. Clinical Endocrinology, 2006, 64, 599-601.	2.4	0
378	Professor Aldo Pinchera (1934â€“2012). Journal of Endocrinological Investigation, 2012, 35, 876-876.	3.3	0

#	Article	IF	Citations
379	In memoriam Professor Aldo Pinchera (1934Â–2012). European Thyroid Journal, 2012, 1, 211-212.	2.4	0
380	Template for preparation of papers for IEEE sponsored conferences & symposia. , 2015, 2015, 2123-6.		0
381	Prof. Gian Franco Bottazzo MD FRCP FRCPath (1946â€“2017). Journal of Endocrinological Investigation, 2017, 40, 1163-1164.	3.3	0
382	Systemic Manifestations of Hypothyroidism. , 2017, , 616-623.		0
383	Classification and Etiopathogenesis of Hypothyroidism. Endocrinology, 2018, , 301-331.	0.1	0
384	Hypothyroidism, Systemic Manifestations of. , 2004, , 742-749.		0
385	Hyperplasia-Adenoma Sequence in Pituitary Tumorigenesis Related to AIP Mutation.. , 2010, , P1-279-P1-279.		0
386	GH/IGF-I Axis in Exercise. Growth Hormone, 2011, , 1-7.	0.2	0
387	Autoantibodies Blocking the TSH-Induced Adenylate Cyclase Stimulation in Idiopathic Myxedema and Hashimotoâ€™s Thyroiditis. , 1987, , 393-395.		0
388	Relevance of Maternal Thyroid Autoantibodies on the Development of Congenital Hypothyroidism. , 1987, , 397-399.		0
389	Classification and Etiopathogenesis of Hypothyroidism. Endocrinology, 2017, , 1-31.	0.1	0
390	A unique presentation of Gravesâ€™ disease in a pregnant woman with severe hypothyroidism. Gynecological Endocrinology, 0, , 1-5.	1.7	0