Luigi Bartalena

List of Publications by Year
in descending order

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309 papers	18,267 citations	12330 69 h-index	16183 124 g-index
331 all docs	331 docs citations	331 times ranked	6570 citing authors

#	Article	IF	Citations
1	The 2016 European Thyroid Association/European Group on Graves' Orbitopathy Guidelines for the Management of Graves' Orbitopathy. European Thyroid Journal, 2016, 5, 9-26.	2.4	738
2	Relation between Therapy for Hyperthyroidism and the Course of Graves' Ophthalmopathy. New England Journal of Medicine, 1998, 338, 73-78.	27.0	644
3	Consensus statement of the European Group on Graves' orbitopathy (EUGOGO) on management of GO. European Journal of Endocrinology, 2008, 158, 273-285.	3.7	611
4	2018 European Thyroid Association Guideline for the Management of Gravesâ€™ Hyperthyroidism. European Thyroid Journal, 2018, 7, 167-186.	2.4	544
5	Management of Gravesâ€™ Ophthalmopathy: Reality and Perspectives*. Endocrine Reviews, 2000, 21, 168-199.	20.1	527
6	Selenium and the Course of Mild Graves' Orbitopathy. New England Journal of Medicine, 2011, 364, 1920-1931.	27.0	503
7	Epidemiology and Prevention of Graves' Ophthalmopathy. Thyroid, 2002, 12, 855-860.	4.5	390
8	The Effects of Amiodarone on the Thyroid*. Endocrine Reviews, 2001, 22, 240-254.	20.1	389
9	The 2021 European Group on Gravesâ€™ orbitopathy (EUGOGO) clinical practice guidelines for the medical management of Gravesâ€™ orbitopathy. European Journal of Endocrinology, 2021, 185, G43-G67.	3.7	362
10	Consensus Statement of the European Group on Graves' Orbitopathy (EUGOGO) on Management of Graves' Orbitopathy. Thyroid, 2008, 18, 333-346.	4.5	342
11	Use of Corticosteroids to Prevent Progression of Graves' Ophthalmopathy after Radioiodine Therapy for Hyperthyroidism. New England Journal of Medicine, 1989, 321, 1349-1352.	27.0	296
12	Graves' Ophthalmopathy. New England Journal of Medicine, 2009, 360, 994-1001.	27.0	287
13	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
14	Efficacy and Safety of Three Different Cumulative Doses of Intravenous Methylprednisolone for Moderate to Severe and Active Graves' Orbitopathy. Journal of Clinical Endocrinology and Metabolism, 2012, 97, 4454-4463.	3.6	282
15	Prevalence and Natural History of Graves' Orbitopathy in a Large Series of Patients With Newly Diagnosed Graves' Hyperthyroidism Seen at a Single Center. Journal of Clinical Endocrinology and Metabolism, 2013, 98, 1443-1449.	3.6	253
16	Cigarette Smoking and Treatment Outcomes in Graves Ophthalmopathy. Annals of Internal Medicine, 1998, 129, 632.	3.9	243
17	Comparison of the Effectiveness and Tolerability of Intravenous or Oral Glucocorticoids Associated with Orbital Radiotherapy in the Management of Severe Gravesâ€™ Ophthalmopathy: Results of a Prospective, Single-Blind, Randomized Study. Journal of Clinical Endocrinology and Metabolism, 2001, 86, 3562-3567.	3.6	232
18	The 2015 European Thyroid Association Guidelines on Diagnosis and Treatment of Endogenous Subclinical Hyperthyroidism. European Thyroid Journal, 2015, 4, 149-163.	2.4	225

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19	Diagnosis and management of Graves disease: a global overview. Nature Reviews Endocrinology, 2013, 9, 724-734.	9.6	215
20	Extrathyroidal manifestations of Gravesâ€™ disease: a 2014 update. Journal of Endocrinological Investigation, 2014, 37, 691-700.	3.3	198
21	More on smoking habits and Gravesâ€™ ophthalmopathy. Journal of Endocrinological Investigation, 1989, 12, 733-737.	3.3	187
22	Management of Graves' Ophthalmopathy: Reality and Perspectives. , 2000, 21, 168-199.		183
23	Treatment of amiodarone-induced thyrotoxicosis, a difficult challenge: results of a prospective study.. Journal of Clinical Endocrinology and Metabolism, 1996, 81, 2930-2933.	3.6	180
24	Effects of amiodarone administration during pregnancy on neonatal thyroid function and subsequent neurodevelopment. Journal of Endocrinological Investigation, 2001, 24, 116-130.	3.3	179
25	Color Flow Doppler Sonography Rapidly Differentiates Type I and Type II Amiodarone-Induced Thyrotoxicosis. Thyroid, 1997, 7, 541-545.	4.5	173
26	Thyroid function differently affects serum cystatin Cand creatinine concentrations. Journal of Endocrinological Investigation, 2005, 28, 346-349.	3.3	172
27	Approach to the Patient with Amiodarone-Induced Thyrotoxicosis. Journal of Clinical Endocrinology and Metabolism, 2010, 95, 2529-2535.	3.6	166
28	2018 European Thyroid Association (ETA) Guidelines for the Management of Amiodarone-Associated Thyroid Dysfunction. European Thyroid Journal, 2018, 7, 55-66.	2.4	165
29	Treatment of amiodarone-induced thyrotoxicosis, a difficult challenge: results of a prospective study. Journal of Clinical Endocrinology and Metabolism, 1996, 81, 2930-2933.	3.6	160
30	Acute and Severe Liver Damage Associated with Intravenous Glucocorticoid Pulse Therapy in Patients with Graves' Ophthalmopathy. Thyroid, 2004, 14, 403-406.	4.5	151
31	Orbital radiotherapy combined with high dose systemic glucocorticoids for Gravesâ€™ ophthalmopathy is more effective than radiotherapy alone: results of a prospective randomized study. Journal of Endocrinological Investigation, 1991, 14, 853-860.	3.3	149
32	A 2013 European survey of clinical practice patterns in the management of Graves' disease. Clinical Endocrinology, 2016, 84, 115-120.	2.4	148
33	The Various Effects of Amiodarone on Thyroid Function. Thyroid, 2001, 11, 511-519.	4.5	135
34	Epidemiology, Natural History, Risk Factors, and Prevention of Gravesâ€™ Orbitopathy. Frontiers in Endocrinology, 2020, 11, 615993.	3.5	132
35	Serum interleukin-6 in amiodarone-induced thyrotoxicosis.. Journal of Clinical Endocrinology and Metabolism, 1994, 78, 423-427.	3.6	129
36	Mycophenolate plus methylprednisolone versus methylprednisolone alone in active, moderate-to-severe Graves' orbitopathy (MINGO): a randomised, observer-masked, multicentre trial. Lancet Diabetes and Endocrinology,the, 2018, 6, 287-298.	11.4	128

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37	Studies on the occurrence of ophthalmopathy in Graves' disease. European Journal of Endocrinology, 1989, 120, 473-478.	3.7	127
38	ORBITAL COBALT IRRADIATION COMBINED WITH RETROBULBAR OR SYSTEMIC CORTICOSTEROIDS FOR GRAVES' OPHTHALMOPATHY: A COMPARATIVE STUDY. Clinical Endocrinology, 1987, 27, 33-42.	2.4	122
39	Effects of Total Thyroid Ablation Versus Near-Total Thyroidectomy Alone on Mild to Moderate Gravesâ€™ Orbitopathy Treated with Intravenous Glucocorticoids. Journal of Clinical Endocrinology and Metabolism, 2007, 92, 1653-1658.	3.6	121
40	Recent Achievements in Studies on Thyroid Hormone-Binding Proteins*. Endocrine Reviews, 1990, 11, 47-64.	20.1	117
41	Lower Dose Prednisone Prevents Radioiodine-Associated Exacerbation of Initially Mild or Absent Gravesâ€™ Orbitopathy: A Retrospective Cohort Study. Journal of Clinical Endocrinology and Metabolism, 2010, 95, 1333-1337.	3.6	117
42	Thyroid vascularity and blood flow are not dependent on serum thyroid hormone levels: studies in vivo by color flow doppler sonography. European Journal of Endocrinology, 1999, 140, 452-456.	3.7	113
43	Gravesâ€™ orbitopathy as a rare disease in Europe: a European Group on Gravesâ€™ Orbitopathy (EUGOGO) position statement. Orphanet Journal of Rare Diseases, 2017, 12, 72.	2.7	113
44	Fatal and non-fatal adverse events of glucocorticoid therapy for Graves' orbitopathy: a questionnaire survey among members of the European Thyroid Association. European Journal of Endocrinology, 2012, 166, 247-253.	3.7	112
45	AMIODARONE IODINEâ€INDUCED HYPOTHYROIDISM: RISK FACTORS AND FOLLOWâ€UP IN 28 CASES. Clinical Endocrinology, 1987, 26, 227-237.	2.4	108
46	Cigarette smoking and the thyroid. European Journal of Endocrinology, 1995, 133, 507-512.	3.7	108
47	Long-Term Safety of Orbital Radiotherapy for Gravesâ€™ Ophthalmopathy. Journal of Clinical Endocrinology and Metabolism, 2003, 88, 3561-3566.	3.6	105
48	Serum interleukin-6 in amiodarone-induced thyrotoxicosis. Journal of Clinical Endocrinology and Metabolism, 1994, 78, 423-427.	3.6	103
49	The Dilemma of How to Manage Graves' Hyperthyroidism in Patients with Associated Orbitopathy. Journal of Clinical Endocrinology and Metabolism, 2011, 96, 592-599.	3.6	94
50	PREGO (presentation of Gravesâ€™ orbitopathy) study: changes in referral patterns to European Group On Gravesâ€™ Orbitopathy (EUGOGO) centres over the period from 2000 to 2012. British Journal of Ophthalmology, 2015, 99, 1531-1535.	3.9	92
51	Adverse Effects of Thyroid Hormone Preparations and Antithyroid Drugs. Drug Safety, 1996, 15, 53-63.	3.2	88
52	High prevalence of subacute thyroiditis during summer season in Italy. Journal of Endocrinological Investigation, 1987, 10, 321-323.	3.3	87
53	Efficacy and Safety of Orbital Radiotherapy for Graves' Orbitopathy. Journal of Clinical Endocrinology and Metabolism, 2012, 97, 3857-3865.	3.6	87
54	Vitreous Substitutes: The Present and the Future. BioMed Research International, 2014, 2014, 1-12.	1.9	86

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55	The course of Graves' ophthalmopathy is not influenced by near total thyroidectomy: a case-control study. Clinical Endocrinology, 1999, 51, 503-508.	2.4	85
56	Orbital Radiotherapy for Graves' Ophthalmopathy. Thyroid, 2002, 12, 245-250.	4.5	85
57	Relationship of the increased serum interleukin-6 concentration to changes of thyroid function in nonthyroidal illness. Journal of Endocrinological Investigation, 1994, 17, 269-274.	3.3	84
58	Role of cytokines in the pathogenesis of the euthyroid sick syndrome. European Journal of Endocrinology, 1998, 138, 603-614.	3.7	84
59	Variations in Thyroid Hormone Transport Proteins and Their Clinical Implications. Thyroid, 1992, 2, 237-245.	4.5	81
60	Relationship Between Graves' Ophthalmopathy and Type of Treatment of Graves' Hyperthyroidism. Thyroid, 1992, 2, 171-178.	4.5	81
61	Treating severe Graves' ophthalmopathy. Bailliere's Clinical Endocrinology and Metabolism, 1997, 11, 521-536.	1.0	80
62	Diagnosis and management of amiodarone-induced thyrotoxicosis in Europe: results of an international survey among members of the European Thyroid Association. Clinical Endocrinology, 2004, 61, 494-502.	2.4	78
63	Treatment of Type II Amiodarone-Induced Thyrotoxicosis by Either Iopanoic Acid or Glucocorticoids: A Prospective, Randomized Study. Journal of Clinical Endocrinology and Metabolism, 2003, 88, 1999-2002.	3.6	77
64	Gravesâ€™ ophthalmopathy: State of the art and perspectives. Journal of Endocrinological Investigation, 2004, 27, 295-301.	3.3	77
65	Diagnosis and management of amiodaroneâ€induced thyrotoxicosis: similarities and differences between North American and European thyroidologists*. Clinical Endocrinology, 2008, 69, 812-818.	2.4	75
66	Impact of Lithium on Efficacy of Radioactive Iodine Therapy for Gravesâ€™ Disease: A Cohort Study on Cure Rate, Time to Cure, and Frequency of Increased Serum Thyroxine After Antithyroid Drug Withdrawal. Journal of Clinical Endocrinology and Metabolism, 2010, 95, 201-208.	3.6	75
67	COMPARISON BETWEEN THYROID STIMULATING AND TSHâ€BINDING INHIBITING IMMUNOGLOBULINS OF GRAVES' DISEASE. Clinical Endocrinology, 1981, 15, 175-182.	2.4	74
68	Prevalence and Functional Significance of Antipituitary Antibodies in Patients with Autoimmune and Non-Autoimmune Thyroid Diseases. Journal of Clinical Endocrinology and Metabolism, 2007, 92, 2176-2181.	3.6	74
69	The American Thyroid Association/American Association of Clinical Endocrinologists Guidelines for Hyperthyroidism and Other Causes of Thyrotoxicosis: A European Perspective. Thyroid, 2011, 21, 585-591.	4.5	74
70	Nocturnal Serum Thyrotropin (TSH) Surge and the TSH Response to TSH-Releasing Hormone: Dissociated Behavior in Untreated Depressives*. Journal of Clinical Endocrinology and Metabolism, 1990, 71, 650-655.	3.6	72
71	Oxidative stress and Graves' ophthalmopathy: In vitro studies and therapeutic implications. BioFactors, 2003, 19, 155-163.	5.4	71
72	The interplay between thyroid and liver: implications for clinical practice. Journal of Endocrinological Investigation, 2020, 43, 885-899.	3.3	71

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73	Glucocorticoid Response in Amiodarone-Induced Thyrotoxicosis Resulting from Destructive Thyroiditis Is Predicted by Thyroid Volume and Serum Free Thyroid Hormone Concentrations. Journal of Clinical Endocrinology and Metabolism, 2007, 92, 556-562.	3.6	70
74	Prevalence and natural history of Graves' orbitopathy in the XXI century. Journal of Endocrinological Investigation, 2013, 36, 444-9.	3.3	70
75	Treatment with Lithium Prevents Serum Thyroid Hormone Increase after Thionamide Withdrawal and Radioiodine Therapy in Patients with Gravesâ€™ Disease. Journal of Clinical Endocrinology and Metabolism, 2002, 87, 4490-4495.	3.6	69
76	Graves' ophthalmopathy: a preventable disease?. European Journal of Endocrinology, 2002, 146, 457-461.	3.7	69
77	Factors Affecting Suppression of Endogenous Thyrotropin Secretion by Thyroxine Treatment: Retrospective Analysis in Athyreotic and Goitrous Patients*. Journal of Clinical Endocrinology and Metabolism, 1987, 64, 849-855.	3.6	68
78	Prevention of Gravesâ€™ ophthalmopathy. Best Practice and Research in Clinical Endocrinology and Metabolism, 2012, 26, 371-379.	4.7	67
79	Amiodarone and the thyroid: a 2012 update. Journal of Endocrinological Investigation, 2012, 35, 340-8.	3.3	66
80	Interleukin-6: a marker of thyroid-destructive processes?. Journal of Clinical Endocrinology and Metabolism, 1994, 79, 1424-1427.	3.6	64
81	Management of hyperthyroidism due to Gravesâ€™ disease: frequently asked questions and answers (if) Tj ETQq1 1 0.784314 rgBT /Ov	3.3	64
82	Thyroid color flow doppler sonography and radioiodine uptake in 55 consecutive patients with amiodarone-induced thyrotoxicosis. Journal of Endocrinological Investigation, 2003, 26, 635-640.	3.3	62
83	HUMAN SERUM THYROTROPHIN MEASUREMENT BY ULTRASENSITIVE IMMUNORADIOMETRIC ASSAY AS A FIRSTâ€LINE TEST IN THE EVALUATION OF THYROID FUNCTION. Clinical Endocrinology, 1986, 24, 141-148.	2.4	60
84	Neuropsychological assessment in schoolchildren from an area of moderate iodine deficiency. Journal of Endocrinological Investigation, 1990, 13, 427-431.	3.3	59
85	Increased serum interleukin-6 concentration in patients with subacute thyroiditis: relationship with concomitant changes in serum T4-binding globulin concentration. Journal of Endocrinological Investigation, 1993, 16, 213-218.	3.3	59
86	Graves' Disease Occurring after Subacute Thyroiditis: Report of a Case and Review of the Literature. Thyroid, 1996, 6, 345-348.	4.5	59
87	Predictive score for the development or progression of Gravesâ€™ orbitopathy in patients with newly diagnosed Gravesâ€™ hyperthyroidism. European Journal of Endocrinology, 2018, 178, 635-643.	3.7	59
88	The Nocturnal Serum Thyrotropin Surge is Abolished in Patients with Adrenocorticotropin (ACTH)-Dependent or ACTH-Independent Cushing's Syndrome. Journal of Clinical Endocrinology and Metabolism, 1991, 72, 1195-1199.	3.6	58
89	Total Thyroidectomy in Patients with Amiodarone-Induced Thyrotoxicosis and Severe Left Ventricular Systolic Dysfunction. Journal of Clinical Endocrinology and Metabolism, 2012, 97, 3515-3521.	3.6	58
90	Radioactive iodine thyroid uptake in patients with amiodarone-iodine-induced thyroid dysfunction. European Journal of Endocrinology, 1988, 119, 167-173.	3.7	57

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91	Graves' Orbitopathy: Imperfect Treatments for a Rare Disease. European Thyroid Journal, 2013, 2, 259-269.	2.4	57
92	Does early response to intravenous glucocorticoids predict the final outcome in patients with moderate-to-severe and active Gravesâ€™ orbitopathy?. Journal of Endocrinological Investigation, 2017, 40, 547-553.	3.3	57
93	RECIPROCAL CHANGES OF SERUM THYROGLOBULIN AND TSH IN RESIDENTS OF A MODERATE ENDEMIC GOITRE AREA. Clinical Endocrinology, 1985, 23, 115-122.	2.4	56
94	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
95	Lack of Nocturnal Serum Thyrotropin Surge after Surgery*. Journal of Clinical Endocrinology and Metabolism, 1990, 70, 293-296.	3.6	52
96	Evaluation of thyroid function in patients with rapid-cycling and non-rapid-cycling bipolar disorder. Psychiatry Research, 1990, 34, 13-17.	3.3	52
97	Glucocorticoids Are Preferable to Thionamides as First-Line Treatment for Amiodarone-Induced Thyrotoxicosis due to Destructive Thyroiditis: A Matched Retrospective Cohort Study. Journal of Clinical Endocrinology and Metabolism, 2009, 94, 3757-3762.	3.6	51
98	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
99	Thyroid Autoimmunity and Environment. Hormone and Metabolic Research, 2009, 41, 436-442.	1.5	50
100	Effects of selenium on short-term control of hyperthyroidism due to Gravesâ€™ disease treated with methimazole: results of a randomized clinical trial. Journal of Endocrinological Investigation, 2017, 40, 281-287.	3.3	50
101	Color flow doppler sonography in thyrotoxicosis factitia. Journal of Endocrinological Investigation, 1996, 19, 603-606.	3.3	49
102	Amiodarone-induced thyrotoxicosis: a difficult diagnostic and therapeutic challenge*. Clinical Endocrinology, 2002, 56, 23-24.	2.4	49
103	Continuation of Amiodarone Delays Restoration of Euthyroidism in Patients with Type 2 Amiodarone-Induced Thyrotoxicosis Treated with Prednisone: A Pilot Study. Journal of Clinical Endocrinology and Metabolism, 2011, 96, 3374-3380.	3.6	49
104	Evaluation of the Nocturnal Serum Thyrotropin (TSH) Surge, as Assessed by TSH Ultrasensitive Assay, in Patients Receiving Long Term<scp>l</scp>-Thyroxine Suppression Therapy and in Patients with Various Thyroid Disorders*. Journal of Clinical Endocrinology and Metabolism, 1987, 65, 1265-1271.	3.6	48
105	Identification of Acromegalic Patients at Risk of Developing Colonic Adenomas. Journal of Clinical Endocrinology and Metabolism, 2006, 91, 1351-1356.	3.6	48
106	Proportion of type 1 and type 2 amiodarone-induced thyrotoxicosis has changed over a 27-year period in Italy. Clinical Endocrinology, 2007, 67, 070611013542001-???.	2.4	47
107	Controversies in radioiodine therapy: relation to ophthalmopathy, the possible radioprotective effect of antithyroid drugs, and use in large goitres. European Journal of Endocrinology, 2002, 147, 1-11.	3.7	46
108	Iopanoic acid rapidly controls Type I amiodarone-induced thyrotoxicosis prior to thyroidectomy. Journal of Endocrinological Investigation, 2002, 25, 176-180.	3.3	46

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109	Autoimmune hepatitis during intravenous glucocorticoid pulse therapy for Gravesâ€™ ophthalmopathy treated successfully with glucocorticoids themselves. Journal of Endocrinological Investigation, 2005, 28, 280-284.	3.3	46
110	Effects of a mixture of polychlorinated biphenyls (Aroclor 1254) on the transcriptional activity of thyroid hormone receptor. Journal of Endocrinological Investigation, 2003, 26, 972-978.	3.3	45
111	Long-term outcome of thyroid function after amiodarone-induced thyrotoxicosis, as compared to subacute thyroiditis. Journal of Endocrinological Investigation, 2006, 29, 694-699.	3.3	45
112	An update on medical management of Gravesâ€™ ophthalmopathy. Journal of Endocrinological Investigation, 2005, 28, 469-478.	3.3	44
113	Effects of treatment modalities for Gravesâ€™ hyperthyroidism on Gravesâ€™ orbitopathy: a 2015 Italian Society of Endocrinology Consensus Statement. Journal of Endocrinological Investigation, 2015, 38, 481-487.	3.3	44
114	The onset time of amiodarone-induced thyrotoxicosis (AIT) depends on AIT type. European Journal of Endocrinology, 2014, 171, 363-368.	3.7	43
115	Relationship between management of hyperthyroidism and course of the ophthalmopathy. Journal of Endocrinological Investigation, 2004, 27, 288-294.	3.3	41
116	Orbital Radiotherapy for Graves' Ophthalmopathy. Thyroid, 1998, 8, 439-441.	4.5	39
117	Orbital radiotherapy for Gravesâ€™ ophthalmopathy: Useful or useless? Safe or dangerous?. Journal of Endocrinological Investigation, 2003, 26, 5-16.	3.3	39
118	Glucocorticoids for Gravesâ€™ Ophthalmopathy: How and When1. Journal of Clinical Endocrinology and Metabolism, 2005, 90, 5497-5499.	3.6	39
119	Interleukin-6 and the thyroid. European Journal of Endocrinology, 1995, 132, 386-393.	3.7	37
120	PPARgamma inhibits GH synthesis and secretion and increases apoptosis of pituitary GH-secreting adenomas. European Journal of Endocrinology, 2004, 150, 863-875.	3.7	37
121	Current concepts regarding Gravesâ€™ orbitopathy. Journal of Internal Medicine, 2022, 292, 692-716.	6.0	37
122	Radio-receptor assay of TSH: its use to detect thyroid-stimulating immunoglobulins. Journal of Endocrinological Investigation, 1978, 1, 17-24.	3.3	36
123	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
124	Comparison Between Total Thyroidectomy and Medical Therapy for Amiodarone-Induced Thyrotoxicosis. Journal of Clinical Endocrinology and Metabolism, 2020, 105, 242-251.	3.6	36
125	Serum thyrotropin by ultrasensitive immunoradiometric assay and serum free thyroid hormones in pregnancy. Journal of Endocrinological Investigation, 1986, 9, 185-189.	3.3	35
126	Outcome Prediction of Treatment of Gravesâ€™ Hyperthyroidism with Antithyroid Drugs. Hormone and Metabolic Research, 2015, 47, 767-772.	1.5	34

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127	Management of amiodarone-induced thyrotoxicosis in Latin America: an electronic survey. Clinical Endocrinology, 2006, 65, 433-438.	2.4	33
128	Amiodaron i tarczyca. Endokrynologia Polska, 2015, 66, 176-196.	1.0	32
129	Polymorphism of Human Thyroxine-Binding Globulin. Journal of Clinical Endocrinology and Metabolism, 1983, 57, 1186-1192.	3.6	31
130	Octreotide treatment does not affect the size of most nonfunctioning pituitary adenomas. Journal of Endocrinological Investigation, 1993, 16, 541-543.	3.3	31
131	Mutations in the SLC26A4 (pendrin) gene in patients with sensorineural deafness and enlarged vestibular aqueduct. Journal of Endocrinological Investigation, 2004, 27, 430-435.	3.3	31
132	Role of autoimmune and familial factors in goiter prevalence. Studies performed in a moderately endemic area. Journal of Endocrinological Investigation, 1986, 9, 161-164.	3.3	30
133	Pituitary apoplexy during pregnancy: a rare, but dangerous headache. Journal of Endocrinological Investigation, 2014, 37, 789-797.	3.3	29
134	Therapeutic controversies. Radioiodine may be bad for Graves' ophthalmopathy, but..... Journal of Clinical Endocrinology and Metabolism, 1995, 80, 342-345.	3.6	27
135	Desethylamiodarone antagonizes the effect of thyroid hormone at the molecular level. European Journal of Endocrinology, 2001, 145, 59-64.	3.7	27
136	Thyroid hormone transport proteins. Clinics in Laboratory Medicine, 1993, 13, 583-98.	1.4	27
137	Therapy of Gravesâ€™ disease with sodium ipodate is associated with a high recurrence rate of hyperthyroidism. Journal of Endocrinological Investigation, 1991, 14, 847-851.	3.3	26
138	Interleukin 6 effects on the pituitaryâ€“thyroid axis in the rat. European Journal of Endocrinology, 1994, 131, 302-306.	3.7	26
139	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
140	The age of patients with thyrotoxicosis factitia in Italy from 1973 to 1996. Journal of Endocrinological Investigation, 1999, 22, 128-133.	3.3	26
141	A novel mutation in the pendrin gene associated with Pendred's syndrome. Clinical Endocrinology, 2000, 52, 279-285.	2.4	26
142	Immunomodulatory effect of vitamin D and its potential role in the prevention and treatment of thyroid autoimmunity: a narrative review. Journal of Endocrinological Investigation, 2020, 43, 413-429.	3.3	26
143	l-thyroxine directly affects expression of thyroid hormone-sensitive genes: regulatory effect of RXRÎ². Molecular and Cellular Endocrinology, 1997, 134, 23-31.	3.2	25
144	Amiodarone-induced thyrotoxicosis: something new to refine the initial diagnosis?. European Journal of Endocrinology, 2008, 159, 359-361.	3.7	25

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145	Thyroid hormone regulation of cell migration and oxidative metabolism in polymorphonuclear leukocytes: Clinical evidence in thyroidectomized subjects on thyroxine replacement therapy. Life Sciences, 2006, 78, 1071-1077.	4.3	24
146	Surgery of lymph nodes in papillary thyroid cancer. Expert Review of Anticancer Therapy, 2006, 6, 1217-1229.	2.4	24
147	Novel Immunomodulating Agents for Graves Orbitopathy. Ophthalmic Plastic and Reconstructive Surgery, 2008, 24, 251-256.	0.8	24
148	The presence of anti-thyroglobulin (TgAb) and/or anti-thyroperoxidase antibodies (TPOAb) does not exclude the diagnosis of type 2 amiodarone-induced thyrotoxicosis. Journal of Endocrinological Investigation, 2016, 39, 585-591.	3.3	24
149	Macular Hole Surgery: The Healing Process of Outer Retinal Layers to Visual Acuity Recovery. European Journal of Ophthalmology, 2017, 27, 235-239.	1.3	24
150	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
151	Change in newly diagnosed Gravesâ€™ disease phenotype between the twentieth and the twenty-first centuries: meta-analysis and meta-regression. Journal of Endocrinological Investigation, 2021, 44, 1707-1718.	3.3	24
152	Effects of interleukin-6 on the expression of thyroid hormone-binding protein genes in cultured human hepatoblastoma-derived (Hep G2) cells. Molecular Endocrinology, 1992, 6, 935-942.	3.7	23
153	Management of thyroid eye disease. European Journal of Nuclear Medicine and Molecular Imaging, 2002, 29, S458-S465.	6.4	23
154	Proposal for Standardization of Primary and Secondary Outcomes in Patients with Active, Moderate-to-Severe Gravesâ€™ Orbitopathy. European Thyroid Journal, 2020, 9, 3-16.	2.4	23
155	Immunological Drivers in Graves' Disease: NK Cells as a Master Switcher. Frontiers in Endocrinology, 2020, 11, 406.	3.5	23
156	Cytokine antagonists: new ideas for the management of Graves' ophthalmopathy. Journal of Clinical Endocrinology and Metabolism, 1996, 81, 446-448.	3.6	23
157	Soluble interleukin-1 receptor antagonist concentration in patients with Graves' ophthalmopathy is neither related to cigarette smoking nor predictive of subsequent response to glucocorticoids. Clinical Endocrinology, 2000, 52, 647-651.	2.4	22
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