

Mario Rotondi

List of Publications by Year in descending order

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204
papers

9,234
citations

36303

51
h-index

53230

85
g-index

205
all docs

205
docs citations

205
times ranked

10936
citing authors

#	ARTICLE	IF	CITATIONS
1	The cytokine storm in COVID-19: An overview of the involvement of the chemokine/chemokine-receptor system. <i>Cytokine and Growth Factor Reviews</i> , 2020, 53, 25-32.	7.2	1,044
2	Characterization of Renal Progenitors Committed Toward Tubular Lineage and Their Regenerative Potential in Renal Tubular Injury. <i>Stem Cells</i> , 2012, 30, 1714-1725.	3.2	280
3	Essential but differential role for CXCR4 and CXCR7 in the therapeutic homing of human renal progenitor cells. <i>Journal of Experimental Medicine</i> , 2008, 205, 479-490.	8.5	245
4	Role of Chemokines in Endocrine Autoimmune Diseases. <i>Endocrine Reviews</i> , 2007, 28, 492-520.	20.1	224
5	Regenerative Potential of Embryonic Renal Multipotent Progenitors in Acute Renal Failure. <i>Journal of the American Society of Nephrology: JASN</i> , 2007, 18, 3128-3138.	6.1	194
6	MECHANISMS IN ENDOCRINOLOGY: The crosstalk between thyroid gland and adipose tissue: signal integration in health and disease. <i>European Journal of Endocrinology</i> , 2014, 171, R137-R152.	3.7	174
7	Raised serum TSH levels in patients with morbid obesity: is it enough to diagnose subclinical hypothyroidism?. <i>European Journal of Endocrinology</i> , 2009, 160, 403-408.	3.7	170
8	Detection of SARS-COV-2 receptor ACE-2 mRNA in thyroid cells: a clue for COVID-19-related subacute thyroiditis. <i>Journal of Endocrinological Investigation</i> , 2021, 44, 1085-1090.	3.3	168
9	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. <i>American Journal of Pathology</i> , 2002, 161, 195-206.	3.8	151
10	TSH-Lowering Effect of Metformin in Type 2 Diabetic Patients. <i>Diabetes Care</i> , 2009, 32, 1589-1590.	8.6	150
11	Interferon- β -Inducible \pm -Chemokine CXCL10 Involvement in Graves' Ophthalmopathy: Modulation by Peroxisome Proliferator-Activated Receptor- β Agonists. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2006, 91, 614-620.	3.6	144
12	Thyroid Disorders in Chronic Hepatitis C Virus Infection. <i>Thyroid</i> , 2006, 16, 563-572.	4.5	119
13	Thyroid disruption by perfluorooctane sulfonate (PFOS) and perfluorooctanoate (PFOA). <i>Journal of Endocrinological Investigation</i> , 2017, 40, 105-121.	3.3	117
14	Long-term effects of lanreotide SR and octreotide LAR [®] on tumour shrinkage and GH hypersecretion in patients with previously untreated acromegaly. <i>Clinical Endocrinology</i> , 2002, 56, 65-71.	2.4	115
15	Shear wave elastography in the diagnosis of thyroid nodules: feasibility in the case of coexistent chronic autoimmune Hashimoto's thyroiditis. <i>Clinical Endocrinology</i> , 2012, 76, 137-141.	2.4	109
16	High Levels of Circulating CXC Chemokine Ligand 10 Are Associated with Chronic Autoimmune Thyroiditis and Hypothyroidism. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2004, 89, 5496-5499.	3.6	108
17	CXCR3-mediated opposite effects of CXCL10 and CXCL4 on T1 or T2 cytokine production. <i>Journal of Allergy and Clinical Immunology</i> , 2005, 116, 1372-1379.	2.9	106
18	The Effect of Pregnancy on Subsequent Relapse from Graves' Disease after a Successful Course of Antithyroid Drug Therapy. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2008, 93, 3985-3988.	3.6	101

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19	Serum insulin-like growth factor I evaluation as a useful tool for predicting the risk of developing hepatocellular carcinoma in patients with hepatitis C virus-related cirrhosis. <i>Cancer</i> , 2002, 95, 2539-2545.	4.1	97
20	Leptin as a marker of multiple sclerosis activity in patients treated with interferon-beta. <i>Journal of Neuroimmunology</i> , 2003, 139, 150-154.	2.3	94
21	Thyroid and Obesity: Not a One-Way Interaction. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2011, 96, 344-346.	3.6	94
22	IP-10 and Mig Production by Glomerular Cells in Human Proliferative Glomerulonephritis and Regulation by Nitric Oxide. <i>Journal of the American Society of Nephrology: JASN</i> , 2002, 13, 53-64.	6.1	91
23	Long-Term Outcome of Interferon- β -Induced Thyroid Autoimmunity and Prognostic Influence of Thyroid Autoantibody Pattern at the End of Treatment. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2001, 86, 1925-1929.	3.6	90
24	Cardiovascular abnormalities in Klinefelter Syndrome. <i>International Journal of Cardiology</i> , 2013, 168, 754-759.	1.7	89
25	Thyroid Disrupting Effects of Old and New Generation PFAS. <i>Frontiers in Endocrinology</i> , 2020, 11, 612320.	3.5	89
26	High CXCL10 Expression in Rejected Kidneys and Predictive Role of Pretransplant Serum CXCL10 for Acute Rejection And Chronic Allograft Nephropathy. <i>Transplantation</i> , 2005, 79, 1215-1220.	1.0	86
27	High Pretransplant Serum Levels of CXCL10/IP-10 Are Related to Increased Risk of Renal Allograft Failure. <i>American Journal of Transplantation</i> , 2004, 4, 1466-1474.	4.7	84
28	Heterogeneous Genetic Alterations in Sporadic Nephrotic Syndrome Associate with Resistance to Immunosuppression. <i>Journal of the American Society of Nephrology: JASN</i> , 2015, 26, 230-236.	6.1	84
29	Interleukin-6, CXCL10 and Infiltrating Macrophages in COVID-19-Related Cytokine Storm: Not One for All But All for One!. <i>Frontiers in Immunology</i> , 2021, 12, 668507.	4.8	84
30	Role for interferon- β inducible chemokines in endocrine autoimmunity: An expanding field. <i>Journal of Endocrinological Investigation</i> , 2003, 26, 177-180.	3.3	82
31	Increase of interferon- β inducible β chemokine CXCL10 but not β chemokine CCL2 serum levels in chronic autoimmune thyroiditis. <i>European Journal of Endocrinology</i> , 2005, 152, 171-177.	3.7	82
32	The cytokine storm in COVID-19: Further advances in our understanding the role of specific chemokines involved. <i>Cytokine and Growth Factor Reviews</i> , 2021, 58, 82-91.	7.2	81
33	The addition of ribavirin to interferon-alpha therapy in patients with hepatitis C virus-related chronic hepatitis does not modify the thyroid autoantibody pattern but increases the risk of developing hypothyroidism. <i>European Journal of Endocrinology</i> , 2002, 146, 743-749.	3.7	75
34	Thyreotropin levels in diabetic patients on metformin treatment. <i>European Journal of Endocrinology</i> , 2012, 167, 261-265.	3.7	75
35	Low insulin resistance and preserved β -cell function contribute to human longevity but are not associated with TH β INS genes. <i>Experimental Gerontology</i> , 2001, 37, 149-156.	2.8	74
36	Increase of CXC chemokine CXCL10 and CC chemokine CCL2 serum levels in normal ageing. <i>Cytokine</i> , 2006, 34, 32-38.	3.2	73

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37	Long-Term Outcome of Interferon- α -Induced Thyroid Autoimmunity and Prognostic Influence of Thyroid Autoantibody Pattern at the End of Treatment. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2001, 86, 1925-1929.	3.6	72
38	Longitudinal Study of Antibodies against Thyroid in Patients Undergoing Interferon- α ; Therapy for HCV Chronic Hepatitis. <i>Hormone Research</i> , 1995, 44, 110-114.	1.8	71
39	A New Mechanism Involving ERK Contributes to Rosiglitazone Inhibition of Tumor Necrosis Factor- α and Interferon- γ Inflammatory Effects in Human Endothelial Cells. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2008, 28, 718-724.	2.4	71
40	Increased serum CXCL10 in Graves' disease or autoimmune thyroiditis is not associated with hyper- or hypothyroidism per se, but is specifically sustained by the autoimmune, inflammatory process. <i>European Journal of Endocrinology</i> , 2006, 154, 651-658.	3.7	70
41	Increase of interferon- γ -inducible CXC chemokine CXCL10 serum levels in patients with active Graves' disease, and modulation by methimazole therapy. <i>Clinical Endocrinology</i> , 2006, 64, 189-195.	2.4	67
42	Iodine-131 Given for Therapeutic Purposes Modulates Differently Interferon- γ -Inducible α -Chemokine CXCL10 Serum Levels in Patients with Active Graves' Disease or Toxic Nodular Goiter. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2007, 92, 1485-1490.	3.6	67
43	Elevated Serum Interferon- γ -Inducible Chemokine-10/CXC Chemokine Ligand-10 in Autoimmune Primary Adrenal Insufficiency and in Vitro Expression in Human Adrenal Cells Primary Cultures after Stimulation with Proinflammatory Cytokines. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2005, 90, 2357-2363.	3.6	66
44	Role of Chemokines in Thyroid Cancer Microenvironment: Is CXCL8 the Main Player?. <i>Frontiers in Endocrinology</i> , 2018, 9, 314.	3.5	66
45	Serum levels of the interferon- γ -inducible α -chemokine CXCL10 in patients with active Graves' disease, and modulation by methimazole therapy and thyroidectomy. <i>British Journal of Surgery</i> , 2006, 93, 1226-1231.	0.3	65
46	Occurrence of thyroid autoimmunity and dysfunction throughout a nine-month follow-up in patients undergoing interferon- β therapy for multiple sclerosis. <i>Journal of Endocrinological Investigation</i> , 1998, 21, 748-752.	3.3	63
47	Estrogen receptor α promoter polymorphism: stronger estrogen action is coupled with lower sperm count. <i>Human Reproduction</i> , 2006, 21, 994-1001.	0.9	61
48	Expression of estrogen and androgen receptors in differentiated thyroid cancer: an additional criterion to assess the patient's risk. <i>Endocrine-Related Cancer</i> , 2012, 19, 463-471.	3.1	61
49	Reverse Phenotyping after Whole-Exome Sequencing in Steroid-Resistant Nephrotic Syndrome. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2020, 15, 89-100.	4.5	60
50	Influence of short-term selenium supplementation on the natural course of Hashimoto's thyroiditis: clinical results of a blinded placebo-controlled randomized prospective trial. <i>Journal of Endocrinological Investigation</i> , 2017, 40, 83-89.	3.3	58
51	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. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2010, 95, 3750-3757.	3.6	56
52	A hypoechoic pattern of the thyroid at ultrasound does not indicate autoimmune thyroid diseases in patients with morbid obesity. <i>European Journal of Endocrinology</i> , 2010, 163, 105-109.	3.7	55
53	Thyroidal effect of metformin treatment in patients with polycystic ovary syndrome. <i>Clinical Endocrinology</i> , 2011, 75, 378-381.	2.4	55
54	Parity as a Thyroid Size-Determining Factor in Areas with Moderate Iodine Deficiency. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2000, 85, 4534-4537.	3.6	53

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55	Effects of increased thyroxine dosage pre-conception on thyroid function during early pregnancy. <i>European Journal of Endocrinology</i> , 2004, 151, 695-700.	3.7	53
56	Prevalence of parathyroid cysts by neck ultrasound scan in unselected patients. <i>Journal of Endocrinological Investigation</i> , 2009, 32, 357-359.	3.3	51
57	Interferon- β and Tumor Necrosis Factor- α Sustain Secretion of Specific CXC Chemokines in Human Thyrocytes: A First Step Toward a Differentiation between Autoimmune and Tumor-Related Inflammation?. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2013, 98, 308-313.	3.6	50
58	COVID-19-Associated Subacute Thyroiditis: Evidence-Based Data From a Systematic Review. <i>Frontiers in Endocrinology</i> , 2021, 12, 707726.	3.5	50
59	COVID-19 Pulmonary and Olfactory Dysfunctions: Is the Chemokine CXCL10 the Common Denominator?. <i>Neuroscientist</i> , 2021, 27, 214-221.	3.5	49
60	The multifaceted anti-cancer effects of BRAF-inhibitors. <i>Oncotarget</i> , 2019, 10, 6623-6640.	1.8	48
61	Temporal relationship between the appearance of thyroid autoantibodies and development of destructive thyroiditis in patients undergoing treatment with two different type-1 interferons for HCV-related chronic hepatitis: A prospective study. <i>Journal of Endocrinological Investigation</i> , 2002, 25, 624-630.	3.3	47
62	DAZL polymorphisms and susceptibility to spermatogenic failure: an example of remarkable ethnic differences. <i>Journal of Developmental and Physical Disabilities</i> , 2004, 27, 375-381.	3.6	47
63	DIAGNOSIS OF ENDOCRINE DISEASE: IgG4-related thyroid autoimmune disease. <i>European Journal of Endocrinology</i> , 2019, 180, R175-R183.	3.7	47
64	Role of chemokine receptors in thyroid cancer and immunotherapy. <i>Endocrine-Related Cancer</i> , 2019, 26, R465-R478.	3.1	47
65	Acute kidney injury promotes development of papillary renal cell adenoma and carcinoma from renal progenitor cells. <i>Science Translational Medicine</i> , 2020, 12, .	12.4	46
66	Risk of Coronary Heart Disease and Mortality for Adults With Subclinical Hypothyroidism. <i>JAMA - Journal of the American Medical Association</i> , 2010, 304, 2481.	7.4	45
67	Low-Energy Interstitial Laser Photocoagulation for Treatment of Nonfunctioning Thyroid Nodules: Therapeutic Outcome in Relation to Pretreatment and Treatment Parameters. <i>Thyroid</i> , 2006, 16, 749-755.	4.5	44
68	Exposure to perfluorinated compounds: in vitro study on thyroid cells. <i>Environmental Science and Pollution Research</i> , 2015, 22, 2287-2294.	5.3	44
69	The post partum period and the onset of Graves' disease: an overestimated risk factor. <i>European Journal of Endocrinology</i> , 2008, 159, 161-165.	3.7	43
70	CXCL8 in thyroid disease: From basic notions to potential applications in clinical practice. <i>Cytokine and Growth Factor Reviews</i> , 2013, 24, 539-546.	7.2	42
71	Interstitial laser photocoagulation for benign thyroid nodules: Time to treat large nodules. <i>Lasers in Surgery and Medicine</i> , 2011, 43, 797-803.	2.1	39
72	The Chemokine System as a Therapeutic Target in Autoimmune Thyroid Diseases: A Focus on the Interferon- γ ; Inducible Chemokines and their Receptor. <i>Current Pharmaceutical Design</i> , 2011, 17, 3202-3216.	1.9	39

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73	Comparison of Elastographic Strain Index and Thyroid Fine-Needle Aspiration Cytology in 631 Thyroid Nodules. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2013, 98, 4790-4797.	3.6	39
74	The Human Microbiota in Endocrinology: Implications for Pathophysiology, Treatment, and Prognosis in Thyroid Diseases. <i>Frontiers in Endocrinology</i> , 2020, 11, 586529.	3.5	37
75	Vitamin D deficiency in patients with Gravesâ€™ disease: probably something more than a casual association. <i>Endocrine</i> , 2013, 43, 3-5.	2.3	36
76	Serum negative autoimmune thyroiditis displays a milder clinical picture compared with classic Hashimoto's thyroiditis. <i>European Journal of Endocrinology</i> , 2014, 171, 31-36.	3.7	35
77	Expanding the therapeutic spectrum of metformin: from diabetes to cancer. <i>Journal of Endocrinological Investigation</i> , 2015, 38, 1047-1055.	3.3	34
78	Interferon-related thyroid autoimmunity and long-term clinical outcome of chronic hepatitis C. <i>Digestive and Liver Disease</i> , 2001, 33, 247-253.	0.9	33
79	High pretransplant serum levels of CXCL9 are associated with increased risk of acute rejection and graft failure in kidney graft recipients. <i>Transplant International</i> , 2010, 23, 465-475.	1.6	33
80	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. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2015, 100, E427-E432.	3.6	33
81	Autoimmune thyroid disorders and rheumatoid arthritis: A bidirectional interplay. <i>Autoimmunity Reviews</i> , 2020, 19, 102529.	5.8	33
82	Repeated Laser Thermal Ablation of a Large Functioning Thyroid Nodule Restores Euthyroidism and Ameliorates Constrictive Symptoms. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2009, 94, 382-383.	3.6	32
83	Autoimmune Thyroid Diseases in Patients Treated with Alemtuzumab for Multiple Sclerosis: An Example of Selective Anti-TSH-Receptor Immune Response. <i>Frontiers in Endocrinology</i> , 2017, 8, 254.	3.5	32
84	Insulin resistance and advancing age: What role for dehydroepiandrosterone sulfate?. <i>Metabolism: Clinical and Experimental</i> , 1997, 46, 1281-1286.	3.4	30
85	Correlation between, Clinical, Biochemical, Color Doppler Ultrasound Thyroid Parameters, and CXCL-10 in Autoimmune Thyroid Diseases. <i>Endocrine Journal</i> , 2008, 55, 345-350.	1.6	30
86	Thyroid and heart, a clinically relevant relationship. <i>Journal of Endocrinological Investigation</i> , 2021, 44, 2535-2544.	3.3	30
87	Long-term treatment with interferon-Î² therapy for multiple sclerosis and occurrence of Gravesâ€™ disease. <i>Journal of Endocrinological Investigation</i> , 2000, 23, 321-324.	3.3	29
88	Low serum and peritoneal fluid concentration of interferon-Î³-induced protein-10 (CXCL10) in women with endometriosis. <i>Fertility and Sterility</i> , 2009, 91, 331-334.	1.0	29
89	Thyroid sequelae of COVID-19: a systematic review of reviews. <i>Reviews in Endocrine and Metabolic Disorders</i> , 2021, 22, 485-491.	5.7	29
90	Multicenter study on TGPO autoantibody prevalence in various thyroid and non-thyroid diseases; relationships with thyroglobulin and thyroperoxidase autoantibody parameters. <i>European Journal of Endocrinology</i> , 1999, 141, 563-569.	3.7	28

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91	Prevalence of double pituitary adenomas in a surgical series: Clinical, histological and genetic features. <i>Journal of Endocrinological Investigation</i> , 2010, 33, 325-331.	3.3	28
92	Lack of association between changes in plasma leptin concentration and in food intake during the menstrual cycle. <i>European Journal of Clinical Investigation</i> , 1999, 29, 490-495.	3.4	26
93	Perfluorooctane Sulfonate and Perfluorooctanoic Acid in Surgical Thyroid Specimens of Patients with Thyroid Diseases. <i>Thyroid</i> , 2009, 19, 1407-1412.	4.5	26
94	Intraepidermal nerve fiber density reduction as a marker of preclinical asymptomatic small-fiber sensory neuropathy in hypothyroid patients. <i>European Journal of Endocrinology</i> , 2010, 163, 279-284.	3.7	26
95	Severe Disability in Patients with Relapsing-Remitting Multiple Sclerosis Is Associated with Profound Changes in the Regulation of Leptin Secretion. <i>NeuroImmunoModulation</i> , 2013, 20, 341-347.	1.8	26
96	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. <i>European Journal of Endocrinology</i> , 2020, 183, 521-528.	3.7	26
97	Seronegative autoimmune diseases: A challenging diagnosis. <i>Autoimmunity Reviews</i> , 2022, 21, 103143.	5.8	26
98	Obesity Does Not Modify the Risk of Differentiated Thyroid Cancer in a Cytological Series of Thyroid Nodules. <i>European Thyroid Journal</i> , 2016, 5, 125-131.	2.4	25
99	Nivolumab Induced Thyroid Dysfunction: Unusual Clinical Presentation and Challenging Diagnosis. <i>Frontiers in Endocrinology</i> , 2018, 9, 813.	3.5	25
100	Fatigue in Multiple Sclerosis: General and Perceived Fatigue Does Not Depend on Corticospinal Tract Dysfunction. <i>Frontiers in Neurology</i> , 2019, 10, 339.	2.4	25
101	Prenatal measurement of testicular diameter by ultrasonography: development of fetal male gender and evaluation of testicular descent. <i>Prenatal Diagnosis</i> , 2001, 21, 112-115.	2.3	24
102	Increased serum reverse triiodothyronine levels at diagnosis of hepatocellular carcinoma in patients with compensated HCV-related liver cirrhosis. <i>Clinical Endocrinology</i> , 2003, 58, 207-212.	2.4	24
103	Recombinant Human Thyrotropin Reduces Serum Vascular Endothelial Growth Factor Levels in Patients Monitored for Thyroid Carcinoma Even in the Absence of Thyroid Tissue. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2003, 88, 4818-4822.	3.6	24
104	Pretransplant serum FT3 levels in kidney graft recipients are useful for identifying patients with higher risk for graft failure. <i>Clinical Endocrinology</i> , 2007, 68, 070907132242007-???	2.4	24
105	Normal human thyroid cells, BCPAP, and TPC-1 thyroid tumor cell lines display different profile in both basal and TNF- α -induced CXCL8 secretion. <i>Endocrine</i> , 2016, 54, 123-128.	2.3	24
106	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€œ. <i>Thyroid</i> , 2018, 28, 551-555.	4.5	24
107	Adverse effects of in vitro GenX exposure on rat thyroid cell viability, DNA integrity and thyroid-related genes expression. <i>Environmental Pollution</i> , 2020, 264, 114778.	7.5	24
108	Modulation of ACE-2 mRNA by inflammatory cytokines in human thyroid cells: a pilot study. <i>Endocrine</i> , 2021, 74, 638-645.	2.3	24

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109	Lack of association between the CYP46 gene polymorphism and Italian late-onset sporadic Alzheimer's disease. <i>Neurobiology of Aging</i> , 2006, 27, 773.e1-773.e3.	3.1	23
110	Raised serum TSH in morbid-obese and non-obese patients: effect on the circulating lipid profile. <i>Endocrine</i> , 2014, 45, 92-97.	2.3	23
111	Anti-Mullerian hormone as a predictor of ovarian reserve in ART protocols: the hidden role of thyroid autoimmunity. <i>Reproductive Biology and Endocrinology</i> , 2015, 13, 106.	3.3	23
112	Age-Dependent Changes in CXC Chemokine Ligand 10 Serum Levels in Euthyroid Subjects. <i>Journal of Interferon and Cytokine Research</i> , 2005, 25, 547-552.	1.2	22
113	to: Nicoletti F, Conget L, Di Mauro M et al. (2002) Serum concentrations of the interferon- γ -inducible chemokine IP-10/CXCL10 are augmented in both newly-diagnosed Type I diabetes mellitus patients and subjects at risk of developing the disease. <i>Diabetologia</i> 45:1107-1110. <i>Diabetologia</i> , 2003, 46, 1020-1021.	6.3	21
114	Impaired Outcome of Controlled Ovarian Hyperstimulation in Women with Thyroid Autoimmune Disease. <i>Thyroid</i> , 2013, 23, 1312-1318.	4.5	20
115	TNF- α 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. <i>Tumor Biology</i> , 2016, 37, 5569-5575.	1.8	20
116	Effect of long- and short-chain perfluorinated compounds on cultured thyroid cells viability and response to TSH. <i>Journal of Endocrinological Investigation</i> , 2019, 42, 1329-1335.	3.3	20
117	Selenium supplementation in patients with subclinical hypothyroidism affected by autoimmune thyroiditis: Results of the SETI study. <i>Endocrinologia, Diabetes Y Nutrici3n</i> , 2020, 67, 28-35.	0.3	20
118	The Detection of Serum IgMs to Thyroglobulin in Subacute Thyroiditis Suggests a Protective Role of IgMs in Thyroid Autoimmunity. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2020, 105, e2261-e2270.	3.6	20
119	Medullary thyroid cancer, papillary thyroid microcarcinoma and Graves' disease: An unusual clinical coexistence. <i>Journal of Endocrinological Investigation</i> , 2001, 24, 892-896.	3.3	19
120	Body Weight Changes in A Large Cohort of Patients Subjected to Thyroidectomy for A Wide Spectrum of Thyroid Diseases. <i>Endocrine Practice</i> , 2014, 20, 1151-1158.	2.1	19
121	Serum-negative autoimmune thyroiditis: what's in a name?. <i>Journal of Endocrinological Investigation</i> , 2014, 37, 589-591.	3.3	19
122	Gender Influences the Clinical Presentation and Long-Term Outcome of Graves Disease. <i>Endocrine Practice</i> , 2016, 22, 1336-1342.	2.1	19
123	Development of chronic pain in males with traumatic spinal cord injury: role of circulating levels of the chemokines CCL2 and CXCL10 in subacute stage. <i>Spinal Cord</i> , 2019, 57, 953-959.	1.9	19
124	Mean arterial blood pressure and serum levels of the molar ratio of insulin-like growth factor-1 to its binding protein-3 in healthy centenarians. <i>Journal of Hypertension</i> , 1999, 17, 67-73.	0.5	18
125	Serum CXCL10 levels and occurrence of thyroid dysfunction in patients treated with interferon- α therapy for hepatitis C virus-related hepatitis. <i>European Journal of Endocrinology</i> , 2007, 156, 409-414.	3.7	18
126	The AMPK-activator AICAR in thyroid cancer: effects on CXCL8 secretion and on CXCL8-induced neoplastic cell migration. <i>Journal of Endocrinological Investigation</i> , 2018, 41, 1275-1282.	3.3	18

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127	Features and outcome of differentiated thyroid carcinoma associated with Gravesâ€™ disease: results of a large, retrospective, multicenter study. <i>Journal of Endocrinological Investigation</i> , 2020, 43, 109-116.	3.3	18
128	Painful Hashimotoâ€™s thyroiditis: myth or reality?. <i>Journal of Endocrinological Investigation</i> , 2017, 40, 815-818.	3.3	17
129	The new generation PFAS C6O4 does not produce adverse effects on thyroid cells in vitro. <i>Journal of Endocrinological Investigation</i> , 2021, 44, 1625-1635.	3.3	17
130	Incidence of De Quervainâ€™s thyroiditis during the COVID-19 pandemic in an area heavily affected by Sars-CoV-2 infection. <i>Endocrine</i> , 2021, 74, 215-218.	2.3	17
131	Recombinant Growth Hormone (GH) Therapy in GH-Deficient Adults: A Long-Term Controlled Study on Daily Versus Thrice Weekly Injections. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2000, 85, 3720-3725.	3.6	17
132	Postintervention Serum TSH Levels May Be Useful to Differentiate Patients Who Should Undergo Levothyroxine Suppressive Therapy After Thyroid Surgery for Multinodular Goiter in a Region with Moderate Iodine Deficiency. <i>Thyroid</i> , 2000, 10, 1081-1085.	4.5	16
133	Iodized salt improves the effectiveness of l-thyroxine therapy after surgery for nontoxic goitre: a prospective and randomized study. <i>Clinical Endocrinology</i> , 2002, 57, 507-513.	2.4	16
134	No effect of B vitamins on ADMA levels in patients at increased cardiovascular risk. <i>Clinical Endocrinology</i> , 2006, 64, 495-501.	2.4	16
135	The influence of parity on multinodular goiter prevalence in areas with moderate iodine deficiency. <i>Journal of Endocrinological Investigation</i> , 2002, 25, 442-446.	3.3	15
136	Thyroid hormone therapy for subclinical hypothyroidism. <i>Endocrine</i> , 2019, 66, 27-34.	2.3	15
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