Weiping Teng

List of Publications by Year
in descending order

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Version: 2024-02-01

124 papers	5,761 citations	126708 33 h-index	88477 70 g-index
127 all docs	127 docs citations	127 times ranked	5728 citing authors

#	Article	IF	Citations
1	Effect of the transition from more than adequate iodine to adequate iodine on national changes in the prevalence of thyroid disorders: repeat national cross-sectional surveys in China. European Journal of Endocrinology, 2022, 186, 115-122.	1.9	8
2	Postprandial Glycemic Dips Are Associated With Metabolic Disorders and CVD Risk in Euglycemic Individuals. Journal of Clinical Endocrinology and Metabolism, 2022, 107, e1631-e1642.	1.8	4
3	The expression of anti-protein disulfide isomerase A3 autoantibody is associated with the increased risk of miscarriage in euthyroid women with thyroid autoimmunity. International Immunopharmacology, 2022, 104, 108507.	1.7	3
4	Impaired Sensitivity to Thyroid Hormones Is Associated with Hyperuricemia, Obesity, and Cardiovascular Disease Risk in Subjects with Subclinical Hypothyroidism. Thyroid, 2022, 32, 376-384.	2.4	32
5	Serum Antithyroglobulin Antibody Levels Are Associated with Diabetic Retinopathy among Euthyroid Type 2 Diabetes Patients: A Hospital-Based, Retrospective Study. Journal of Diabetes Research, 2022, 2022, 1-10.	1.0	2
6	Iodine deficiency is associated with increased thyroid hormone sensitivity in individuals with elevated TSH. European Thyroid Journal, 2022, 11, .	1.2	2
7	Histological, functional and transcriptomic alterations in the hippocampus in a mouse model of thyroid hormone resistance. European Thyroid Journal, 2022, , .	1.2	3
8	Developmental Hypothyroidism Influences the Development of the Entorhinal-Dentate Gyrus Pathway of Rat Offspring. Endocrinology and Metabolism, 2022, 37, 290-302.	1.3	1
9	Gender-Specific Associations Between Metabolic Disorders and Thyroid Nodules: A Cross-Sectional Population-Based Study from China. Thyroid, 2022, 32, 571-580.	2.4	7
10	Concentration-dependent Differences in Urinary Iodine Measurements Between Inductively Coupled Plasma Mass Spectrometry and the Sandell-Kolthoff Method. Biological Trace Element Research, 2021, 199, 2489-2495.	1.9	9
11	Reference Intervals of the Ratio of Urine Iodine to Creatinine in Pregnant Women in an Iodine-Replete Area of China. Biological Trace Element Research, 2021, 199, 62-69.	1.9	8
12	Exposure to the Chinese Great Famine in Early Life and Thyroid Function and Disorders in Adulthood: A Cross-Sectional Study. Thyroid, 2021, 31, 563-571.	2.4	17
13	Generation and Characterization of a New Resistance to Thyroid Hormone Mouse Model with Thyroid Hormone Receptor Alpha Gene Mutation. Thyroid, 2021, 31, 678-691.	2.4	5
14	Estimated change in prevalence of abnormal thyroid-stimulating hormone levels in China according to the application of the kit-recommended or NACB standard reference interval. EClinicalMedicine, 2021, 32, 100723.	3.2	4
15	The Iodine Status and Prevalence of Thyroid Disorders Among Women of Childbearing Age in China: National Cross-sectional Study. Endocrine Practice, 2021, 27, 1028-1033.	1.1	8
16	Maternal Subclinical Hypothyroidism in Rats Impairs Spatial Learning and Memory in Offspring by Disrupting Balance of the TrkA/p75NTR Signal Pathway. Molecular Neurobiology, 2021, 58, 4237-4250.	1.9	9
17	Reference Intervals for Serum Thyroid-Stimulating Hormone Based on a Recent Nationwide Cross-Sectional Study and Meta-Analysis. Frontiers in Endocrinology, 2021, 12, 660277.	1.5	7
18	Effects of iodine excess on serum thyrotropin-releasing hormone levels and type 2 deiodinase in the hypothalamus of Wistar rats. British Journal of Nutrition, 2021, , 1-30.	1.2	3

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19	The Positive Association between Subclinical Hypothyroidism and Newly-Diagnosed Hypertension Is More Explicit in Female Individuals Younger than 65. Endocrinology and Metabolism, 2021, 36, 778-789.	1.3	4
20	The Relationship and Gender Disparity Between Thyroid Nodules and Metabolic Syndrome Components Based on a Recent Nationwide Cross-Sectional Study and Meta-Analysis. Frontiers in Endocrinology, 2021, 12, 736972.	1.5	10
21	Changes in the prevalence of obesity and hypertension and demographic risk factor profiles in China over 10 years: two national cross-sectional surveys. The Lancet Regional Health - Western Pacific, 2021, 15, 100227.	1.3	25
22	The Type 2 Deiodinase Thr92Ala Polymorphism Is Associated with Higher Body Mass Index and Fasting Glucose Levels: A Systematic Review and Meta-Analysis. BioMed Research International, 2021, 2021, 1-8.	0.9	4
23	Combined Effects of Dyslipidemia and High Adiposity on the Estimated Glomerular Filtration Rate in a Middle-Aged Chinese Population. Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy, 2021, Volume 14, 4513-4522.	1.1	3
24	The Detection of Thyroid Nodules in Prediabetes Population and Analysis of Related Factors. Risk Management and Healthcare Policy, 2021, Volume 14, 4875-4882.	1.2	3
25	Divergence of Iodine and Thyroid Hormones in the Fetal and Maternal Parts of Human-Term Placenta. Biological Trace Element Research, 2020, 195, 27-38.	1.9	16
26	The Effect of Increased Iodine Intake on Serum Thyrotropin: A Cross-Sectional, Chinese Nationwide Study. Thyroid, 2020, 30, 1810-1819.	2.4	18
27	Functional analysis of thyroid peroxidase gene mutations resulting in congenital hypothyroidism. Clinical Endocrinology, 2020, 93, 499-507.	1.2	8
28	Serum CA125 Level Is Associated with Diabetic Retinopathy in Chinese Patients with Type 2 Diabetes . Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy, 2020, Volume 13, 1803-1812.	1.1	5
29	U-Shaped Associations Between Urinary Iodine Concentration and the Prevalence of Metabolic Disorders: A Cross-Sectional Study. Thyroid, 2020, 30, 1053-1065.	2.4	23
30	Thyrocyte-derived exosome-targeted dendritic cells stimulate strong CD4+ T lymphocyte responses. Molecular and Cellular Endocrinology, 2020, 506, 110756.	1.6	11
31	An Inverse Relationship Between Iodine Intake and Thyroid Antibodies: A National Cross-Sectional Survey in Mainland China. Thyroid, 2020, 30, 1656-1665.	2.4	21
32	A negative association between urinary iodine concentration and the prevalence of hyperuricemia and gout: a cross-sectional and population-based study in Mainland China. European Journal of Nutrition, 2020, 59, 3659-3668.	1.8	10
33	Efficacy and Safety of Long-Term Universal Salt Iodization on Thyroid Disorders: Epidemiological Evidence from 31 Provinces of Mainland China. Thyroid, 2020, 30, 568-579.	2.4	185
34	The role of protein disulphide-isomerase A3 as autoantigen in the pathogenesis of autoimmune thyroiditis and related brain damage in adult mice. Clinical Immunology, 2020, 212, 108350.	1.4	8
35	The Correlation Between Metabolic Disorders And Tpoab/Tgab: A Cross-Sectional Population-Based Study. Endocrine Practice, 2020, 26, 869-882.	1.1	17
36	Prevalence of diabetes recorded in mainland China using 2018 diagnostic criteria from the American Diabetes Association: national cross sectional study. BMJ, The, 2020, 369, m997.	3.0	809

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37	Maternal Thyroid Dysfunction and Gestational Anemia Risk: Meta-Analysis and New Data. Frontiers in Endocrinology, 2020, 11, 201.	1.5	13
38	The Presence of Serum TgAb Suggests Lower Risks for Glucose and Lipid Metabolic Disorders in Euthyroid General Population From a National Survey. Frontiers in Endocrinology, 2020, 11, 139.	1.5	16
39	Experimental evidence for alpha enolase as one potential autoantigen in the pathogenesis of both autoimmune thyroiditis and its related encephalopathy. International Immunopharmacology, 2020, 85, 106563.	1.7	4
40	Association between Urinary Iodine Concentration and Thyroid Nodules in Adults: A Cross-Sectional Study in China. BioMed Research International, 2020, 2020, 1-8.	0.9	3
41	Smoking Is Positively Associated with Antithyroperoxidase Antibodies and Antithyroglobulin Antibodies in Populations with Mildly Deficient Iodine Intake. Biological Trace Element Research, 2019, 187, 383-391.	1.9	6
42	Circulating Exosomes Activate Dendritic Cells and Induce Unbalanced CD4+ T Cell Differentiation in Hashimoto Thyroiditis. Journal of Clinical Endocrinology and Metabolism, 2019, 104, 4607-4618.	1.8	28
43	Growth arrest-specific protein 6 (Gas6) attenuates inflammatory injury and apoptosis in iodine-induced NOD.H-2h4 mice. International Immunopharmacology, 2019, 73, 333-342.	1.7	10
44	Decreased expression of FcÎ³RII in active Graves' disease patients. Journal of Clinical Laboratory Analysis, 2019, 33, e22904.	0.9	4
45	Sphk1/S1P/S1PR1 Signaling is Involved in the Development of Autoimmune Thyroiditis in Patients and NOD.H-2^{h4} Mice. Thyroid, 2019, 29, 700-713.	2.4	13
46	The association between cigarette smoking and serum thyroid stimulating hormone, thyroid peroxidase antibodies and thyroglobulin antibodies levels in Chinese residents: A cross-sectional study in 10 cities. PLoS ONE, 2019, 14, e0225435.	1.1	21
47	Implantation failure in rats with subclinical hypothyroidism is associated with LIF/STAT3 signaling. Endocrine Connections, 2019, 8, 718-727.	0.8	12
48	Estrogen receptor Î² activation stimulates the development of experimental autoimmune thyroiditis through up-regulation of Th17-type responses. Clinical Immunology, 2018, 190, 41-52.	1.4	19
49	Subclinical hypothyroidism in pregnant rats impaired learning and memory of their offspring by promoting the p75NTR signal pathway. Endocrine Connections, 2018, 7, 688-697.	0.8	14
50	Myeloid related proteins are up-regulated in autoimmune thyroid diseases and activate toll-like receptor 4 and pro-inflammatory cytokines in vitro. International Immunopharmacology, 2018, 59, 217-226.	1.7	10
51	Physiological low-dose oestrogen promotes the development of experimental autoimmune thyroiditis through the up-regulation of Th1/Th17 responses. Journal of Reproductive Immunology, 2018, 126, 23-31.	0.8	10
52	Phagocytosis Deficiency of Macrophages in NOD.H-2h4 Mice Accelerates the Severity of Iodine-Induced Autoimmune Thyroiditis. Biological Trace Element Research, 2018, 184, 196-205.	1.9	4
53	Effect of Iodine Nutrition on Pregnancy Outcomes in an Iodine-Sufficient Area in China. Biological Trace Element Research, 2018, 182, 231-237.	1.9	45
54	Iron Deficiency May Predict Greater Risk for Hypothyroxinemia: A Retrospective Cohort Study of Pregnant Women in China. Thyroid, 2018, 28, 968-975.	2.4	23

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55	Serum Trace Elements Profile in Gravesâ€™ Disease Patients with or without Orbitopathy in Northeast China. BioMed Research International, 2018, 2018, 1-8.	0.9	17
56	Thyrotropin Regulates eNOS Expression in the Endothelium by PGRN Through Akt Pathway. Frontiers in Endocrinology, 2018, 9, 353.	1.5	9
57	Cytokine Secretion and Pyroptosis of Thyroid Follicular Cells Mediated by Enhanced NLRP3, NLRP1, NLRC4, and AIM2 Inflammasomes Are Associated With Autoimmune Thyroiditis. Frontiers in Immunology, 2018, 9, 1197.	2.2	89
58	Marginal Iodine Deficiency Affects Dendritic Spine Development by Disturbing the Function of Rac1 Signaling Pathway on Cytoskeleton. Molecular Neurobiology, 2017, 54, 437-449.	1.9	11
59	Glycyrrhizin, a Direct HMGB1 Antagonist, Ameliorates Inflammatory Infiltration in a Model of Autoimmune Thyroiditis via Inhibition of TLR2-HMGB1 Signaling. Thyroid, 2017, 27, 722-731.	2.4	40
60	Iodine Storage and Metabolism of Mild to Moderate Iodine-Deficient Pregnant Rats. Thyroid, 2017, 27, 846-851.	2.4	4
61	Role of the tumour necrosis factorâ€like weak inducer of apoptosis (<scp>TWEAK</scp>)/fibroblast growth factorâ€inducible 14 (Fn14) axis in autoimmune thyroid disease. Clinical Endocrinology, 2017, 87, 783-790.	1.2	4
62	Maternal marginal iodine deficiency limits dendritic growth of cerebellar purkinje cells in rat offspring by NFâ€ÎºB signaling and MAP1B. Environmental Toxicology, 2017, 32, 1241-1251.	2.1	3
63	Correlation between Prenatal Exposure to Polybrominated Diphenyl Ethers (PBDEs) and Infant Birth Outcomes: A Meta-Analysis and an Experimental Study. International Journal of Environmental Research and Public Health, 2017, 14, 268.	1.2	25
64	Increased Circulating Th17 but Decreased CD4⁺Foxp3⁺ Treg and CD19⁺CD1d^{hi}CD5⁺ Breg Subsets in New-Onset Gravesâ€™ Disease. BioMed Research International, 2017, 2017, 1-8.	0.9	37
65	TheType 2 Deiodinase Thr92Ala PolymorphismIs Associated with Worse Glycemic Control in Patients with Type 2 Diabetes Mellitus: A Systematic Review and Meta-Analysis. Journal of Diabetes Research, 2016, 2016, 1-6.	1.0	25
66	Circulating Betatrophin Is Increased in Patients with Overt and Subclinical Hypothyroidism. BioMed Research International, 2016, 2016, 1-6.	0.9	26
67	Increased Toll-Like Receptors Activity and TLR Ligands in Patients with Autoimmune Thyroid Diseases. Frontiers in Immunology, 2016, 7, 578.	2.2	47
68	Effect of Thyrotropin on Osteopontin, Integrin Î±vÎ²3, and VCAM-1 in the Endothelium via Activation of Akt. International Journal of Molecular Sciences, 2016, 17, 1484.	1.8	5
69	CXCR4 antagonist AMD3100 ameliorates thyroid damage in autoimmune thyroiditis in NOD.H-2h4 mice. Molecular Medicine Reports, 2016, 13, 3604-3612.	1.1	8
70	Developmental Hypothyroxinemia and Hypothyroidism Reduce Parallel Fiberâ€“Purkinje Cell Synapses in Rat Offspring by Downregulation of Neurexin1/Cbln1/GluD2 Tripartite Complex. Biological Trace Element Research, 2016, 173, 465-474.	1.9	3
71	Perinatal Iron Deficiency-Induced Hypothyroxinemia Impairs Early Brain Development Regardless of Normal Iron Levels in the Neonatal Brain. Thyroid, 2016, 26, 891-900.	2.4	20
72	Effect of Prolonged Iodine Overdose on Type 2 Iodothyronine Deiodinase Ubiquitination-Related Enzymes in the Rat Pituitary. Biological Trace Element Research, 2016, 174, 377-386.	1.9	8

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73	Iodine Status and Prevalence of Thyroid Disorders After Introduction of Mandatory Universal Salt Iodization for 16 Years in China: A Cross-Sectional Study in 10 Cities. Thyroid, 2016, 26, 1125-1130.	2.4	225
74	The Urine Iodine to Creatinine as an Optimal Index of Iodine During Pregnancy in an Iodine Adequate Area in China. Journal of Clinical Endocrinology and Metabolism, 2016, 101, 1290-1298.	1.8	62
75	Maternal Hypothyroxinemia-Induced Neurodevelopmental Impairments in the Progeny. Molecular Neurobiology, 2016, 53, 1613-1624.	1.9	50
76	Treatment with Iodine in Pregnant Rats with Marginal Iodine Deficiency Improves Cell Migration in the Developing Brain of the Progeny. Molecular Neurobiology, 2016, 53, 2212-2221.	1.9	6
77	Effects of Maternal Marginal Iodine Deficiency on Dendritic Morphology in the Hippocampal CA1 Pyramidal Neurons in Rat Offspring. NeuroMolecular Medicine, 2016, 18, 203-215.	1.8	7
78	Different Degrees of Iodine Deficiency Inhibit Differentiation of Cerebellar Granular Cells in Rat Offspring, via BMP-Smad1/5/8 Signaling. Molecular Neurobiology, 2016, 53, 4606-4617.	1.9	5
79	Elevated Thyroid Peroxidase Antibody Increases Risk of Post-partum Depression by Decreasing Prefrontal Cortex BDNF and 5-HT Levels in Mice. Frontiers in Cellular Neuroscience, 2016, 10, 307.	1.8	25
80	Coumestrol inhibits autoantibody production through modulating Th1 response in experimental autoimmune thyroiditis. Oncotarget, 2016, 7, 52797-52809.	0.8	15
81	Association of single nucleotide polymorphism rs3792876 in SLC22A4 gene with autoimmune thyroid disease in a Chinese Han population. BMC Medical Genetics, 2015, 16, 76.	2.1	6
82	Hypothyroxinemia induced by maternal mild iodine deficiency impairs hippocampal myelinated growth in lactational rats. Environmental Toxicology, 2015, 30, 1264-1274.	2.1	12
83	Lower Serum 25-Hydroxyvitamin D Level is Associated With 3 Types of Autoimmune Thyroid Diseases. Medicine (United States), 2015, 94, e1639.	0.4	51
84	Incidence Density and Risk Factors of Diabetic Retinopathy Within Type 2 Diabetes: A Five-Year Cohort Study in China (Report 1). International Journal of Environmental Research and Public Health, 2015, 12, 7899-7909.	1.2	45
85	Use of the Monocyte-to-Lymphocyte Ratio to Predict Diabetic Retinopathy. International Journal of Environmental Research and Public Health, 2015, 12, 10009-10019.	1.2	64
86	The Correlation between Polybrominated Diphenyl Ethers (PBDEs) and Thyroid Hormones in the General Population: A Meta-Analysis. PLoS ONE, 2015, 10, e0126989.	1.1	50
87	Subclinical Hypothyroidism and Type 2 Diabetes: A Systematic Review and Meta-Analysis. PLoS ONE, 2015, 10, e0135233.	1.1	150
88	High Body Mass Index Is an Indicator of Maternal Hypothyroidism, Hypothyroxinemia, and Thyroid-Peroxidase Antibody Positivity during Early Pregnancy. BioMed Research International, 2015, 2015, 1-7.	0.9	48
89	Prevalence of Hyperuricemia and Gout in Mainland China from 2000 to 2014: A Systematic Review and Meta-Analysis. BioMed Research International, 2015, 2015, 1-12.	0.9	397
90	Iron Deficiency, An Independent Risk Factor for Isolated Hypothyroxinemia in Pregnant and Nonpregnant Women of Childbearing Age in China. Journal of Clinical Endocrinology and Metabolism, 2015, 100, 1594-1601.	1.8	68

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91	Effects of Isolated Positive Maternal Thyroglobulin Antibodies on Brain Development of Offspring in an Experimental Autoimmune Thyroiditis Model. Thyroid, 2015, 25, 551-558.	2.4	16
92	Expression of Iodotyrosine Deiodinase in Thyroid and Other Organs in Iodine-Deficient and Iodine-Excess Rats. Biological Trace Element Research, 2015, 167, 272-279.	1.9	12
93	Optimal and Safe Upper Limits of Iodine Intake for Early Pregnancy in Iodine-Sufficient Regions: A Cross-Sectional Study of 7190 Pregnant Women in China. Journal of Clinical Endocrinology and Metabolism, 2015, 100, 1630-1638.	1.8	203
94	Maternal Subclinical Hypothyroidism Impairs Neurodevelopment in Rat Offspring by Inhibiting the CREB Signaling Pathway. Molecular Neurobiology, 2015, 52, 432-441.	1.9	31
95	Tg in Adults as a Sensitive Biomarker of Iodine Status: A 5-Year Follow up Population Study in Different Levels of Iodine Intake Regions. PLoS ONE, 2015, 10, e0135553.	1.1	9
96	Prevalence of Goiter and Thyroid Nodules before and after Implementation of the Universal Salt Iodization Program in Mainland China from 1985 to 2014: A Systematic Review and Meta-Analysis. PLoS ONE, 2014, 9, e109549.	1.1	58
97	Effects of Increased Iodine Intake on Thyroid Disorders. Endocrinology and Metabolism, 2014, 29, 240.	1.3	86
98	Developmental hypothyroxinaemia and hypothyroidism limit dendritic growth of cerebellar <scp>P</scp>urkinje cells in rat offspring: involvement of microtubuleâ€associated protein 2 (<scp>MAP</scp>2) and stathmin. Neuropathology and Applied Neurobiology, 2014, 40, 398-415.	1.8	23
99	Developmental Hypothyroxinemia and Hypothyroidism Reduce Proliferation of Cerebellar Granule Neuron Precursors in Rat Offspring by Downregulation of the Sonic Hedgehog Signaling Pathway. Molecular Neurobiology, 2014, 49, 1143-1152.	1.9	23
100	Sustained high levels of serum leptin rather than IL-6 observed in patients with postpartum thyroiditis during their first postpartum year. Endocrine, 2014, 47, 512-518.	1.1	2
101	Effect of Iodine Excess on Th1, Th2, Th17, and Treg Cell Subpopulations in the Thyroid of NOD.H-2h4 Mice. Biological Trace Element Research, 2014, 159, 288-296.	1.9	20
102	Iron deficiency without anemia causes maternal hypothyroxinemia in pregnant rats. Nutrition Research, 2014, 34, 604-612.	1.3	23
103	Increased differentiation of Th22 cells in Hashimoto^|^rsquo;s thyroiditis. Endocrine Journal, 2014, 61, 1181-1190.	0.7	24
104	Hypothyroidism in pregnancy. Lancet Diabetes and Endocrinology,the, 2013, 1, 228-237.	5.5	113
105	Neurotoxicity of developmental hypothyroxinemia and hypothyroidism in rats: Impairments of long-term potentiation are mediated by phosphatidylinositol 3-kinase signaling pathway. Toxicology and Applied Pharmacology, 2013, 271, 257-265.	1.3	24
106	Maternal marginal iodine deficiency affects the expression of relative proteins during brain development in rat offspring. Journal of Endocrinology, 2013, 217, 21-29.	1.2	15
107	Prolonged high iodine intake is associated with inhibition of type 2 deiodinase activity in pituitary and elevation of serum thyrotropin levels. British Journal of Nutrition, 2012, 107, 674-682.	1.2	38
108	Effect of maternal excessive iodine intake on neurodevelopment and cognitive function in rat offspring. BMC Neuroscience, 2012, 13, 121.	0.8	26

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109	Regulatory T cells but not T helper 17 cells are modulated in an animal model of Gravesâ€™ hyperthyroidism. Clinical and Experimental Medicine, 2012, 12, 39-46.	1.9	27
110	The relationship between serum thyrotropin and components of metabolic syndrome. Endocrine Journal, 2011, 58, 23-30.	0.7	109
111	Dynamic Changes of CD4+CD25+ Regulatory T Cells in NOD.H-2h4 Mice with Iodine-Induced Autoimmune Thyroiditis. Biological Trace Element Research, 2011, 143, 292-301.	1.9	12
112	More than adequate iodine intake may increase subclinical hypothyroidism and autoimmune thyroiditis: a cross-sectional study based on two Chinese communities with different iodine intake levels. European Journal of Endocrinology, 2011, 164, 943-950.	1.9	141
113	Abnormalities of maternal thyroid function during pregnancy affect neuropsychological development of their children at 25â€“30â€ƒmonths. Clinical Endocrinology, 2010, 72, 825-829.	1.2	342
114	Selenium upregulates CD4⁺CD25⁺ regulatory T cells in iodine-induced autoimmune thyroiditis model of NOD.H-2^{h4} mice. Endocrine Journal, 2010, 57, 595-601.	0.7	73
115	Dynamic Changes of IgG Subtypes of Thyroid Peroxidase Antibody in Patients with Postpartum Thyroiditis. Gynecologic and Obstetric Investigation, 2010, 69, 24-29.	0.7	7
116	The Effect of Maternal Subclinical Hypothyroidism During Pregnancy on Brain Development in Rat Offspring. Thyroid, 2010, 20, 909-915.	2.4	47
117	Experimental study on the effects of chronic iodine excess on thyroid function, structure, and autoimmunity in autoimmune-prone NOD.H-2h4 mice. Clinical and Experimental Medicine, 2009, 9, 51-59.	1.9	66
118	Circulating lymphocyte subsets and regulatory T cells in patients with postpartum thyroiditis during the first postpartum year. Clinical and Experimental Medicine, 2009, 9, 263-267.	1.9	13
119	Influence of iodine on the reference interval of TSH and the optimal interval of TSH: results of a followâ€up study in areas with different iodine intakes. Clinical Endocrinology, 2008, 69, 136-141.	1.2	78
120	Antithyroperoxidase and Antithyroglobulin Antibodies in a Five-Year Follow-Up Survey of Populations with Different Iodine Intakes. Journal of Clinical Endocrinology and Metabolism, 2008, 93, 1751-1757.	1.8	143
121	Chronic iodine excess does not increase the incidence of hyperthyroidism: a prospective community-based epidemiological survey in China. European Journal of Endocrinology, 2007, 156, 403-408.	1.9	42
122	Effect of Iodine Intake on Thyroid Diseases in China. New England Journal of Medicine, 2006, 354, 2783-2793.	13.9	624
123	Genome-Wide Scan of Gravesâ€™ Disease: Evidence for Linkage on Chromosome 5q31 in Chinese Han Pedigrees. Journal of Clinical Endocrinology and Metabolism, 2003, 88, 1798-1803.	1.8	53
124	A Predictive Role of Autoantibodies Against the Epitope aa168â€“183 of ENO1 in the Occurrence of Miscarriage Related to Thyroid Autoimmunity. Frontiers in Immunology, 0, 13, .	2.2	3