

Rong-hua Song

List of Publications by Year in descending order

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43
papers

1,061
citations

471371

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434063

31
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all docs

43
docs citations

43
times ranked

1500
citing authors

#	ARTICLE	IF	CITATIONS
1	Diabetes self-management education reduces risk of all-cause mortality in type 2 diabetes patients: a systematic review and meta-analysis. <i>Endocrine</i> , 2017, 55, 712-731.	1.1	155
2	The Impact of Obesity on Thyroid Autoimmunity and Dysfunction: A Systematic Review and Meta-Analysis. <i>Frontiers in Immunology</i> , 2019, 10, 2349.	2.2	118
3	Non-thyroidal illness syndrome in patients with cardiovascular diseases: A systematic review and meta-analysis. <i>International Journal of Cardiology</i> , 2017, 226, 1-10.	0.8	71
4	Antibiotic Exposure in Early Life Increases Risk of Childhood Obesity: A Systematic Review and Meta-Analysis. <i>Frontiers in Endocrinology</i> , 2017, 8, 170.	1.5	67
5	Association of interleukin-17A and -17F gene single-nucleotide polymorphisms with autoimmune thyroid diseases. <i>Autoimmunity</i> , 2012, 45, 533-539.	1.2	62
6	The Emerging Role of Epigenetics in Autoimmune Thyroid Diseases. <i>Frontiers in Immunology</i> , 2017, 8, 396.	2.2	62
7	Genome-wide DNA methylation analysis in Graves' disease. <i>Genomics</i> , 2015, 105, 204-210.	1.3	57
8	Association of single-nucleotide polymorphisms in the STAT3 gene with autoimmune thyroid disease in Chinese individuals. <i>Functional and Integrative Genomics</i> , 2013, 13, 455-461.	1.4	32
9	Aberrant Expression of miRNA and mRNAs in Lesioned Tissues of Graves' Disease. <i>Cellular Physiology and Biochemistry</i> , 2015, 35, 1934-1942.	1.1	30
10	Histone hypoacetylation and increased histone deacetylases in peripheral blood mononuclear cells from patients with Graves' disease. <i>Molecular and Cellular Endocrinology</i> , 2015, 414, 143-147.	1.6	28
11	Sex Differences in the Associations of Obesity With Hypothyroidism and Thyroid Autoimmunity Among Chinese Adults. <i>Frontiers in Physiology</i> , 2018, 9, 1397.	1.3	28
12	Polymorphisms in MIR499A and MIR125A gene are associated with autoimmune thyroid diseases. <i>Molecular and Cellular Endocrinology</i> , 2017, 440, 106-115.	1.6	26
13	Polymorphism of IL37 gene as a protective factor for autoimmune thyroid disease. <i>Journal of Molecular Endocrinology</i> , 2015, 55, 209-218.	1.1	25
14	Variants in IRAK1-MECP2 region confer susceptibility to autoimmune thyroid diseases. <i>Molecular and Cellular Endocrinology</i> , 2015, 399, 244-249.	1.6	25
15	Polymorphisms of the TNFAIP3 region and Graves' disease. <i>Autoimmunity</i> , 2014, 47, 459-465.	1.2	22
16	Polymorphisms of IKZF3 Gene and Autoimmune Thyroid Diseases: Associated with Graves'™ Disease but Not with Hashimoto's™ Thyroiditis. <i>Cellular Physiology and Biochemistry</i> , 2018, 45, 1787-1796.	1.1	19
17	Different levels of circulating Th22 cell and its related molecules in Graves' disease and Hashimoto's thyroiditis. <i>International Journal of Clinical and Experimental Pathology</i> , 2014, 7, 4024-31.	0.5	19
18	Gene-gene and gene-sex epistatic interactions of DNMT1, DNMT3A and DNMT3B in autoimmune thyroid disease. <i>Endocrine Journal</i> , 2016, 63, 643-653.	0.7	18

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19	Polymorphisms in Autophagy-Related Gene <i>IRGM</i> Are Associated with Susceptibility to Autoimmune Thyroid Diseases. <i>BioMed Research International</i> , 2018, 2018, 1-7.	0.9	18
20	CEP128 is a crucial risk locus for autoimmune thyroid diseases. <i>Molecular and Cellular Endocrinology</i> , 2019, 480, 97-106.	1.6	14
21	Aberrant Expressions of Co-stimulatory and Co-inhibitory Molecules in Autoimmune Diseases. <i>Frontiers in Immunology</i> , 2019, 10, 261.	2.2	13
22	Proteomics Screening of Differentially Expressed Cytokines in Tears of Patients with Graves' Ophthalmopathy. <i>Endocrine, Metabolic and Immune Disorders - Drug Targets</i> , 2020, 20, 87-95.	0.6	13
23	TNFSF4 Gene Variations Are Related to Early-Onset Autoimmune Thyroid Diseases and Hypothyroidism of Hashimoto's Thyroiditis. <i>International Journal of Molecular Sciences</i> , 2016, 17, 1369.	1.8	12
24	Differential cytokine expression detected by protein microarray screening in peripheral blood of patients with refractory Graves' disease. <i>Clinical Endocrinology</i> , 2016, 84, 402-407.	1.2	12
25	Variants of Interleukin-22 Gene Confer Predisposition to Autoimmune Thyroid Disease. <i>International Journal of Endocrinology</i> , 2017, 2017, 1-9.	0.6	12
26	METTL3 gene polymorphisms contribute to susceptibility to autoimmune thyroid disease. <i>Endocrine</i> , 2021, 72, 495-504.	1.1	11
27	Inclusion of ALKBH5 as a candidate gene for the susceptibility of autoimmune thyroid disease. <i>Advances in Medical Sciences</i> , 2021, 66, 351-358.	0.9	11
28	A case-control study of selenoprotein genes polymorphisms and autoimmune thyroid diseases in a Chinese population. <i>BMC Medical Genetics</i> , 2017, 18, 54.	2.1	10
29	Proteomic analysis reveals aberrant expression of CALR and HSPA5 in thyroid tissues of Graves' disease. <i>Clinical Biochemistry</i> , 2017, 50, 40-45.	0.8	9
30	Aberrant Histone Methylation in Patients with Graves' Disease. <i>International Journal of Endocrinology</i> , 2019, 2019, 1-7.	0.6	8
31	Systemic Proteomic Analysis Reveals Distinct Exosomal Protein Profiles in Rheumatoid Arthritis. <i>Journal of Immunology Research</i> , 2021, 2021, 1-11.	0.9	8
32	METTL3 Is Involved in the Development of Graves' Disease by Inducing SOCS mRNA m6A Modification. <i>Frontiers in Endocrinology</i> , 2021, 12, 666393.	1.5	7
33	Polymorphisms of FAM167A-BLK Region Confer Risk of Autoimmune Thyroid Disease. <i>DNA and Cell Biology</i> , 2018, 37, 932-940.	0.9	6
34	Lack of association between polymorphisms in the UBASH3A gene and autoimmune thyroid disease: a case control study. <i>Arquivos Brasileiros De Endocrinologia E Metabologia</i> , 2014, 58, 640-645.	1.3	5
35	Association between C1q gene polymorphisms and autoimmune thyroid diseases. <i>Archives of Endocrinology and Metabolism</i> , 2017, 61, 337-342.	0.3	5
36	<i>IRF7</i> Gene Variations Confer Susceptibility to Autoimmune Thyroid Diseases and Graves' Ophthalmopathy. <i>International Journal of Endocrinology</i> , 2019, 2019, 1-7.	0.6	4

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37	Identifying and Validating Differentially Methylated Regions in Newly Diagnosed Patients with Graves' Disease. <i>DNA and Cell Biology</i> , 2021, 40, 482-490.	0.9	4
38	Psoriasis Susceptibility 1 Candidate 1 (<i>PSORS1C1</i>) Polymorphism is Associated with Autoimmune Thyroid Disease in a Chinese Han Population. <i>Immunological Investigations</i> , 2022, 51, 1222-1231.	1.0	4
39	Copy number variations exploration of multiple genes in Graves' disease. <i>Medicine (United States)</i> , 2017, 96, e5866.	0.4	3
40	An Update Evolving View of Copy Number Variations in Autoimmune Diseases. <i>Frontiers in Genetics</i> , 2021, 12, 794348.	1.1	3
41	Associations of TNFRSF1A Polymorphisms with Autoimmune Thyroid Diseases: A Case-Control Study. <i>Hormone and Metabolic Research</i> , 2018, 50, 117-123.	0.7	2
42	Polymorphisms of ATG5 Gene Are Associated with Autoimmune Thyroid Diseases, Especially Thyroid Eye Disease. <i>Journal of Immunology Research</i> , 2022, 2022, 1-6.	0.9	2
43	High-throughput T cell receptor sequencing reveals differential immune repertoires in autoimmune thyroid diseases. <i>Molecular and Cellular Endocrinology</i> , 2022, 550, 111644.	1.6	1