

Huiling He

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5258972/publications.pdf>

Version: 2024-02-01

31
papers

3,070
citations

394390

19
h-index

434170

31
g-index

31
all docs

31
docs citations

31
times ranked

4668
citing authors

#	ARTICLE	IF	CITATIONS
1	The role of microRNA genes in papillary thyroid carcinoma. Proceedings of the National Academy of Sciences of the United States of America, 2005, 102, 19075-19080.	7.1	1,137
2	Common variants on 9q22.33 and 14q13.3 predispose to thyroid cancer in European populations. Nature Genetics, 2009, 41, 460-464.	21.4	353
3	The polymorphism rs944289 predisposes to papillary thyroid carcinoma through a large intergenic noncoding RNA gene of tumor suppressor type. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 8646-8651.	7.1	237
4	Mutations in U4atac snRNA, a Component of the Minor Spliceosome, in the Developmental Disorder MOPD I. Science, 2011, 332, 238-240.	12.6	223
5	Discovery of common variants associated with low TSH levels and thyroid cancer risk. Nature Genetics, 2012, 44, 319-322.	21.4	208
6	A Susceptibility Locus for Papillary Thyroid Carcinoma on Chromosome 8q24. Cancer Research, 2009, 69, 625-631.	0.9	133
7	Genetic Predisposition to Papillary Thyroid Carcinoma: Involvement of FOXE1, TSHR, and a Novel lincRNA Gene, PTSC2. Journal of Clinical Endocrinology and Metabolism, 2015, 100, E164-E172.	3.6	93
8	A germline mutation in SRRM2, a splicing factor gene, is implicated in papillary thyroid carcinoma predisposition. Scientific Reports, 2015, 5, 10566.	3.3	83
9	MYH9 binds to lincRNA gene <i>PTSC2</i> and regulates <i>FOXE1</i> in the 9q22 thyroid cancer risk locus. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 474-479.	7.1	80
10	<i>SRGAP1</i> Is a Candidate Gene for Papillary Thyroid Carcinoma Susceptibility. Journal of Clinical Endocrinology and Metabolism, 2013, 98, E973-E980.	3.6	74
11	PTSC3 Is Involved in Papillary Thyroid Carcinoma Development by Modulating <i>S100A4</i> Gene Expression. Journal of Clinical Endocrinology and Metabolism, 2015, 100, E1370-E1377.	3.6	65
12	Genome-Wide Expression Screening Discloses Long Noncoding RNAs Involved in Thyroid Carcinogenesis. Journal of Clinical Endocrinology and Metabolism, 2016, 101, 4005-4013.	3.6	47
13	Identification of Rare Variants Predisposing to Thyroid Cancer. Thyroid, 2019, 29, 946-955.	4.5	41
14	Assessing thyroid cancer risk using polygenic risk scores. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 5997-6002.	7.1	39
15	Ultra-Rare Mutation in Long-Range Enhancer Predisposes to Thyroid Carcinoma with High Penetrance. PLoS ONE, 2013, 8, e61920.	2.5	36
16	Papillary Thyroid Carcinoma: Association Between Germline DNA Variant Markers and Clinical Parameters. Thyroid, 2016, 26, 1276-1284.	4.5	32
17	HABP2 G534E Variant in Papillary Thyroid Carcinoma. PLoS ONE, 2016, 11, e0146315.	2.5	31
18	A Truncating Germline Mutation of <i>TINF2</i> in Individuals with Thyroid Cancer or Melanoma Results in Longer Telomeres. Thyroid, 2020, 30, 204-213.	4.5	27

#	ARTICLE	IF	CITATIONS
19	The Role of NRG1 in the Predisposition to Papillary Thyroid Carcinoma. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2018, 103, 1369-1379.	3.6	23
20	Identification of a Recurrent <i>LMO7</i> – <i>BRAF</i> Fusion in Papillary Thyroid Carcinoma. <i>Thyroid</i> , 2018, 28, 748-754.	4.5	19
21	Allelic Variation in Gene Expression in Thyroid Tissue. <i>Thyroid</i> , 2005, 15, 660-667.	4.5	15
22	Primary Cell Culture Systems for Human Thyroid Studies. <i>Thyroid</i> , 2016, 26, 1131-1140.	4.5	14
23	The role of SMAD3 in the genetic predisposition to papillary thyroid carcinoma. <i>Genetics in Medicine</i> , 2018, 20, 927-935.	2.4	12
24	Multiethnic genome-wide association study of differentiated thyroid cancer in the EPITHYR consortium. <i>International Journal of Cancer</i> , 2021, 148, 2935-2946.	5.1	11
25	Transcriptome analysis discloses dysregulated genes in normal appearing tumor-adjacent thyroid tissues from patients with papillary thyroid carcinoma. <i>Scientific Reports</i> , 2021, 11, 14126.	3.3	9
26	Risk Haplotypes Uniquely Associated with Radioiodine-Refractory Thyroid Cancer Patients of High African Ancestry. <i>Thyroid</i> , 2019, 29, 530-539.	4.5	8
27	Variants in microRNA genes in familial papillary thyroid carcinoma. <i>Oncotarget</i> , 2017, 8, 6475-6482.	1.8	8
28	Fine mapping of 14q13 reveals novel variants associated with different histological subtypes of papillary thyroid carcinoma. <i>International Journal of Cancer</i> , 2019, 144, 503-512.	5.1	4
29	Characterizing the function of EPB41L4A in the predisposition to papillary thyroid carcinoma. <i>Scientific Reports</i> , 2020, 10, 19984.	3.3	3
30	Variants in <i>LRRC34</i> reveal distinct mechanisms for predisposition to papillary thyroid carcinoma. <i>Journal of Medical Genetics</i> , 2020, 57, 519-527.	3.2	3
31	A novel essential splice site variant in SPTB in a large hereditary spherocytosis family. <i>Molecular Genetics & Genomic Medicine</i> , 2021, 9, e1641.	1.2	2