

# Jiadong Wang

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/141878/publications.pdf>

Version: 2024-02-01

20  
papers

419  
citations

933447

10  
h-index

996975

15  
g-index

21  
all docs

21  
docs citations

21  
times ranked

709  
citing authors

#	ARTICLE	IF	CITATIONS
1	Thyroid cancer and its associations with dietary quality in a 1:1 matched case-control study. <i>British Journal of Nutrition</i> , 2023, 129, 283-291.	2.3	0
2	Intraoperative 99mTc-MIBI-Guided Parathyroidectomy Improves Curative Effect of Parathyroidectomy, Bone Metabolism, and Bone Mineral Density. <i>American Surgeon</i> , 2021, 87, 463-472.	0.8	2
3	Diagnosis of thyroid neoplasm using support vector machine algorithms based on platelet RNA-seq. <i>Endocrine</i> , 2021, 72, 758-783.	2.3	14
4	LncRNA FAM230B promotes the metastasis of papillary thyroid cancer by sponging the miR-378a-3p/WNT5A axis. <i>Biochemical and Biophysical Research Communications</i> , 2021, 546, 83-89.	2.1	12
5	Comparison of different parathyroid autograft project after total parathyroidectomy in patients with secondary hyperparathyroidism. <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2021, 42, 103085.	1.3	0
6	Effect of CXCR5-Positive Cell Infiltration on the Immune Contexture and Patient Prognosis in Head and Neck Squamous Cell Carcinoma. <i>OncoTargets and Therapy</i> , 2020, Volume 13, 5869-5877.	2.0	6
7	The Authors' Reply: Comment on: BRAF mutation analysis by ARMS-PCR refines thyroid nodule management. <i>Clinical Endocrinology</i> , 2020, 92, 483-485.	2.4	0
8	Activation of AMPK promotes thyroid cancer cell migration through its interaction with PKM2 and $\beta$ -catenin. <i>Life Sciences</i> , 2019, 239, 116877.	4.3	9
9	BRAF mutation analysis by ARMS-PCR refines thyroid nodule management. <i>Clinical Endocrinology</i> , 2019, 91, 834-841.	2.4	20
10	A novel lncRNA n384546 promotes thyroid papillary cancer progression and metastasis by acting as a competing endogenous RNA of miR-145-5p to regulate AKT3. <i>Cell Death and Disease</i> , 2019, 10, 433.	6.3	53
11	Clinical Significance of Low 2-Methoxyestradiol Levels in Serum and Tissue of Recurrent Juvenile-Onset Laryngeal Papillomatosis. <i>Otolaryngology - Head and Neck Surgery</i> , 2018, 158, 566-570.	1.9	1
12	Combined use of a nanocarbon suspension and 99m Tc-MIBI for the intra-operative localization of the parathyroid glands. <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2018, 39, 138-141.	1.3	5
13	Clinical predictors of lymph node metastasis and survival rate in papillary thyroid microcarcinoma: analysis of 3607 patients at a single institution. <i>Journal of Surgical Research</i> , 2018, 221, 128-134.	1.6	56
14	Sex-related hormone receptor in laryngeal squamous cell carcinoma: correlation with androgen estrogen- $\beta$ and prolactin receptor expression and influence of prognosis. <i>Acta Oto-Laryngologica</i> , 2018, 138, 66-72.	0.9	10
15	E4BP4 promotes thyroid cancer proliferation by modulating iron homeostasis through repression of hepcidin. <i>Cell Death and Disease</i> , 2018, 9, 987.	6.3	33
16	SOSTDC1 inhibits follicular thyroid cancer cell proliferation, migration, and EMT via suppressing PI3K/Akt and MAPK/Erk signaling pathways. <i>Molecular and Cellular Biochemistry</i> , 2017, 435, 87-95.	3.1	35
17	Long noncoding RNA PVT1 modulates thyroid cancer cell proliferation by recruiting EZH2 and regulating thyroid-stimulating hormone receptor (TSHR). <i>Tumor Biology</i> , 2016, 37, 3105-3113.	1.8	129
18	Human Papillomavirus Infection in 674 Chinese Patients with Laryngeal Squamous Cell Carcinoma. <i>PLoS ONE</i> , 2014, 9, e115914.	2.5	32

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19	Octree-Path-Chain Data Structure in a Knowledge-Based ICAS forNose-Nasal Surgery in Otolaryngology. , 2007, , .		2
20	Octree-Path-Chain Data Structure in a Knowledge-Based ICAS forNose-Nasal Surgery in Otolaryngology. , 2007, , .		0