

# Ranran Zhang

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10436265/publications.pdf>

Version: 2024-02-01

19  
papers

1,338  
citations

567247

15  
h-index

794568

19  
g-index

19  
all docs

19  
docs citations

19  
times ranked

1750  
citing authors

#	ARTICLE	IF	CITATIONS
1	Sclerosing Microcystic Adenocarcinoma: Report of a Rare Case and Review of Literature. Head and Neck Pathology, 2019, 13, 215-219.	2.6	11
2	In situ hybridization: Introduction to techniques, applications and pitfalls in the performance and interpretation of assays. Seminars in Diagnostic Pathology, 2019, 36, 336-341.	1.5	16
3	Long Non-coding RNA Expression in Anaplastic Thyroid Carcinomas. Endocrine Pathology, 2019, 30, 262-269.	9.0	15
4	Expression of Insulinoma-Associated Protein 1 (INSM1) and Orthopedia Homeobox (OTP) in Tumors with Neuroendocrine Differentiation at Rare Sites. Endocrine Pathology, 2019, 30, 35-42.	9.0	27
5	Long Non-coding RNA Linc-ROR Is Upregulated in Papillary Thyroid Carcinoma. Endocrine Pathology, 2018, 29, 1-8.	9.0	38
6	Thyroid cancer stem-like cell exosomes: regulation of EMT via transfer of lncRNAs. Laboratory Investigation, 2018, 98, 1133-1142.	3.7	101
7	The evolving concept of cancer stem-like cells in thyroid cancer and other solid tumors. Laboratory Investigation, 2017, 97, 1142-1151.	3.7	53
8	MALAT1 Long Non-coding RNA Expression in Thyroid Tissues: Analysis by In Situ Hybridization and Real-Time PCR. Endocrine Pathology, 2017, 28, 7-12.	9.0	49
9	Generation of Novel Thyroid Cancer Stem-Like Cell Clones. American Journal of Pathology, 2016, 186, 1662-1673.	3.8	27
10	Stage-Specific Embryonic Antigen-1 (SSEA-1) Expression in Thyroid Tissues. Endocrine Pathology, 2016, 27, 271-275.	9.0	12
11	Non-Coding RNAs in Thyroid Cancer. Endocrine Pathology, 2016, 27, 12-20.	9.0	54
12	Off-target effects of tyrosine kinase inhibitors: Beauty or the Beast?. Leukemia and Lymphoma, 2011, 52, 556-557.	1.3	8
13	The root of many evils: indolent large granular lymphocyte leukaemia and associated disorders. Hematological Oncology, 2010, 28, 105-117.	1.7	71
14	Platelet-derived growth factor mediates survival of leukemic large granular lymphocytes via an autocrine regulatory pathway. Blood, 2010, 115, 51-60.	1.4	74
15	Never Say Die: Survival Signaling in Large Granular Lymphocyte Leukemia. Clinical Lymphoma and Myeloma, 2009, 9, S244-S253.	1.4	18
16	Boolean network simulations for life scientists. Source Code for Biology and Medicine, 2008, 3, 16.	1.7	280
17	Network model of survival signaling in large granular lymphocyte leukemia. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, 16308-16313.	7.1	337
18	NET-SYNTHESIS: a software for synthesis, inference and simplification of signal transduction networks. Bioinformatics, 2008, 24, 293-295.	4.1	39

#	ARTICLE	IF	CITATIONS
19	Molecular profiling of LGL leukemia reveals role of sphingolipid signaling in survival of cytotoxic lymphocytes. Blood, 2008, 112, 770-781.	1.4	108