Ying Ni

List of Publications by Year
in descending order

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23 papers	710 citations	840776 11 h-index	642732 23 g-index
23 all docs	23 docs citations	23 times ranked	1199 citing authors

#	Article	IF	Citations
1	Germline Mutations and Variants in the Succinate Dehydrogenase Genes in Cowden and Cowden-like Syndromes. American Journal of Human Genetics, 2008, 83, 261-268.	6.2	205
2	Clinical Characterization of the Pheochromocytoma and Paraganglioma Susceptibility Genes SDHA, TMEM127, MAX, and SDHAF2 for Gene-Informed Prevention. JAMA Oncology, 2017, 3, 1204.	7.1	149
3	Germline Heterozygous Variants in SEC23B Are Associated with Cowden Syndrome and Enriched in Apparently Sporadic Thyroid Cancer. American Journal of Human Genetics, 2015, 97, 661-676.	6.2	76
4	WWP1 Gain-of-Function Inactivation of PTEN in Cancer Predisposition. New England Journal of Medicine, 2020, 382, 2103-2116.	27.0	49
5	Cancer-predicting transcriptomic and epigenetic signatures revealed for ulcerative colitis in patient-derived epithelial organoids. Oncotarget, 2018, 9, 28717-28730.	1.8	28
6	Unexpected cancer-predisposition gene variants in Cowden syndrome and Bannayan-Riley-Ruvalcaba syndrome patients without underlying germline PTEN mutations. PLoS Genetics, 2018, 14, e1007352.	3.5	27
7	Exome sequencing reveals germline gain-of-function EGFR mutation in an adult with Lhermitteâ€“Duclos disease. Journal of Physical Education and Sports Management, 2016, 2, a001230.	1.2	19
8	Copy Number Variation and Clinical Outcomes in Patients With GermlinePTENMutations. JAMA Network Open, 2020, 3, e1920415.	5.9	19
9	Distinct Alterations in Tricarboxylic Acid Cycle Metabolites Associate with Cancer and Autism Phenotypes in Cowden Syndrome and Bannayan-Riley-Ruvalcaba Syndrome. American Journal of Human Genetics, 2019, 105, 813-821.	6.2	17
10	Targeted next generation sequencing (<scp>NGS</scp>) to classify melanocytic neoplasms. Journal of Cutaneous Pathology, 2020, 47, 691-704.	1.3	17
11	Germline compound heterozygous poly-glutamine deletion inUSF3may be involved in predisposition to heritable and sporadic epithelial thyroid carcinoma. Human Molecular Genetics, 2016, 26, ddw382.	2.9	14
12	TET2 mutations as a part of DNA dioxygenase deficiency in myelodysplastic syndromes. Blood Advances, 2022, 6, 100-107.	5.2	12
13	Global analysis of histone modifications and long-range chromatin interactions revealed the differential cistrome changes and novel transcriptional players in human dilated cardiomyopathy. Journal of Molecular and Cellular Cardiology, 2020, 145, 30-42.	1.9	11
14	Mitochondrial DNA Content Is Linked to Cardiovascular Disease Patient Phenotypes. Journal of the American Heart Association, 2021, 10, e018776.	3.7	11
15	Germline TTN variants are enriched in PTEN-wildtype Bannayanâ€“Rileyâ€“Ruvalcaba syndrome. Npj Genomic Medicine, 2017, 2, 37.	3.8	10
16	RNA Sequence Analyses throughout the Course of Mouse Cardiac Laminopathy Identify Differentially Expressed Genes for Cell Cycle Control and Mitochondrial Function. Scientific Reports, 2020, 10, 6632.	3.3	10
17	Immune cells and signatures characterize tumor microenvironment and predict outcome in ovarian and endometrial cancers. Immunotherapy, 2021, 13, 1179-1192.	2.0	8
18	Whole-Transcriptome Profiling of Human Heart Tissues Reveals the Potential Novel Players and Regulatory Networks in Different Cardiomyopathy Subtypes of Heart Failure. Circulation Genomic and Precision Medicine, 2021, 14, e003142.	3.6	7

#	Article	IF	Citations
19	Germline EGFR variants are over-represented in adolescents and young adults (AYA) with adrenocortical carcinoma. Human Molecular Genetics, 2021, 29, 3679-3690.	2.9	6
20	Differential expression of members of SOX family of transcription factors in failing human hearts. Translational Research, 2022, 242, 66-78.	5.0	6
21	Analysis of distinct SF3B1 hotspot mutations in relation to clinical phenotypes and response to therapy in myeloid neoplasia. Leukemia and Lymphoma, 2021, 62, 735-738.	1.3	5
22	Spectrum of Germline Mutations Within Fanconi Anemiaâ€“Associated Genes Across Populations of Varying Ancestry. JNCI Cancer Spectrum, 2021, 5, .	2.9	3
23	Thyroglobulin in Metastatic Thyroid Cancer: Culprit or Red Herring?. American Journal of Human Genetics, 2017, 100, 562-563.	6.2	1