

Wuqing Huang

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

397
citations

858243

12
h-index

939365

18
g-index

24
all docs

24
docs citations

24
times ranked

684
citing authors

#	ARTICLE	IF	CITATIONS
1	Terbinafine prevents colorectal cancer growth by inducing dNTP starvation and reducing immune suppression. <i>Molecular Therapy</i> , 2022, 30, 3284-3299.	3.7	12
2	Psychiatric disorders in offspring of childhood or adolescent central nervous system tumor survivors: a national cohort study. <i>Cancer Medicine</i> , 2021, 10, 675-683.	1.3	0
3	Risk of somatic diseases in offspring of survivors with childhood or adolescent central nervous system tumor in Sweden. <i>International Journal of Cancer</i> , 2021, 148, 2184-2192.	2.3	1
4	Use of dipyridamole is associated with lower risk of lymphoid neoplasms: a propensity score-matched cohort study. <i>British Journal of Haematology</i> , 2021, , .	1.2	2
5	Association of lipid-lowering drugs with COVID-19 outcomes from a Mendelian randomization study. <i>ELife</i> , 2021, 10, .	2.8	49
6	Autoimmune diseases and hematological malignancies: Exploring the underlying mechanisms from epidemiological evidence. <i>Seminars in Cancer Biology</i> , 2020, 64, 114-121.	4.3	20
7	Risk of being born preterm in offspring of survivors with childhood or adolescent central nervous system tumor in Sweden. <i>International Journal of Cancer</i> , 2020, 147, 100-106.	2.3	6
8	Reactome Pathway Analysis of Venous Thromboembolism, Peripheral Artery Disease, Stroke, and Coronary Artery Disease. <i>Thrombosis and Haemostasis</i> , 2020, 121, 964-966.	1.8	1
9	Risk of Being Born Preterm in Offspring of Cancer Survivors: A National Cohort Study. <i>Frontiers in Oncology</i> , 2020, 10, 1352.	1.3	4
10	Poor academic performance in offspring of survivors with childhood or adolescent central nervous system tumor in Sweden. <i>International Journal of Cancer</i> , 2020, 147, 2687-2694.	2.3	1
11	Phosphodiesterase-5 inhibitors use and risk for mortality and metastases among male patients with colorectal cancer. <i>Nature Communications</i> , 2020, 11, 3191.	5.8	27
12	Use of Phosphodiesterase 5 Inhibitors Is Associated With Lower Risk of Colorectal Cancer in Men With Benign Colorectal Neoplasms. <i>Gastroenterology</i> , 2019, 157, 672-681.e4.	0.6	38
13	Hospitalization rate in offspring of cancer survivors: a national cohort study. <i>Journal of Cancer Survivorship</i> , 2019, 13, 187-196.	1.5	5
14	Mortality patterns in long-term survivors of childhood or adolescent central nervous system tumour in Sweden. <i>Journal of Neuro-Oncology</i> , 2019, 145, 541-549.	1.4	4
15	Carbohydrate, dietary glycaemic index and glycaemic load, and colorectal cancer risk: a case-control study in China. <i>British Journal of Nutrition</i> , 2018, 119, 937-948.	1.2	15
16	Glucosinolate and isothiocyanate intakes are inversely associated with breast cancer risk: a case-control study in China. <i>British Journal of Nutrition</i> , 2018, 119, 957-964.	1.2	29
17	Excessive fruit consumption during the second trimester is associated with increased likelihood of gestational diabetes mellitus: a prospective study. <i>Scientific Reports</i> , 2017, 7, 43620.	1.6	20
18	A higher Dietary Inflammatory Index score is associated with a higher risk of breast cancer among Chinese women: a case-control study. <i>British Journal of Nutrition</i> , 2017, 117, 1358-1367.	1.2	34

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19	Serum carotenoids and colorectal cancer risk: A case-control study in Guangdong, China. <i>Molecular Nutrition and Food Research</i> , 2017, 61, 1700267.	1.5	19
20	Association between phytosterol intake and colorectal cancer risk: a case-control study. <i>British Journal of Nutrition</i> , 2017, 117, 839-850.	1.2	40
21	Dietary choline and betaine intake, choline-metabolising genetic polymorphisms and breast cancer risk: a case-control study in China. <i>British Journal of Nutrition</i> , 2016, 116, 961-968.	1.2	16
22	Flavonoid intake from vegetables and fruits is inversely associated with colorectal cancer risk: a case-control study in China. <i>British Journal of Nutrition</i> , 2016, 116, 1275-1287.	1.2	54