

Bifeng Chen

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

20
papers

102
citations

7
h-index

9
g-index

20
ext. papers

133
ext. citations

3.7
avg, IF

2.22
L-index

#	Paper	IF	Citations
20	Meta-analysis of the association between mTORC1-related genes polymorphisms and cancer risk. <i>Pathology Research and Practice</i> , 2021 , 229, 153696	3.4	0
19	The IL-22 gene rs2227478 polymorphism significantly decreases the risk of colorectal cancer in a Han Chinese population. <i>Pathology Research and Practice</i> , 2021 , 228, 153690	3.4	0
18	Replication study and meta-analysis of selected genetic variants and polycystic ovary syndrome susceptibility in Asian population. <i>Journal of Assisted Reproduction and Genetics</i> , 2021 , 38, 2781-2789	3.4	1
17	Synthesis of Polysubstituted 2H-Pyran-2-ones or Phenols via One-Pot Reaction of (E)-EChlorovinyl Ketones and Electron-Withdrawing Group Substituted Acetates or EDiketones. <i>European Journal of Organic Chemistry</i> , 2020 , 2020, 1976-1986	3.2	1
16	Lack of association between interleukin-22 gene polymorphisms and cancer risk: a case-control study and a meta-analysis. <i>International Journal of Clinical Oncology</i> , 2020 , 25, 521-530	4.2	2
15	Association study between CYP24A1 gene polymorphisms and cancer risk. <i>Pathology Research and Practice</i> , 2020 , 216, 152735	3.4	3
14	The association study between CYP24A1 gene polymorphisms and risk of liver, lung and gastric cancer in a Chinese population. <i>Pathology Research and Practice</i> , 2020 , 216, 153237	3.4	1
13	The POLR2E rs3787016 polymorphism is strongly associated with the risk of female breast and cervical cancer. <i>Pathology Research and Practice</i> , 2019 , 215, 1061-1065	3.4	1
12	A comprehensive study of CD44 rs 187115 variant and cancer risk in a central Chinese population. <i>Journal of Cellular Biochemistry</i> , 2019 , 120, 12949-12957	4.7	7
11	Long non-coding RNA POLR2E rs3787016 is associated with the risk of papillary thyroid carcinoma in Chinese population. <i>Pathology Research and Practice</i> , 2018 , 214, 1040-1044	3.4	3
10	A regulatory circuitry comprising TP53, family, and SETDB1 in non-small cell lung cancer. <i>Bioscience Reports</i> , 2018 , 38,	4.1	9
9	The association of rs3787016 polymorphism and cancer risk: a Chinese case-control study and meta-analysis. <i>Bioscience Reports</i> , 2018 , 38,	4.1	4
8	Association of DNMT3B -283T>C polymorphism with risk of lung and gastric cancer: a case-control study and a meta-analysis. <i>International Journal of Biological Markers</i> , 2018 , 33, 195-200	2.8	2
7	The Study of MDM2 rs937283 Variant and Cancer Susceptibility in a Central Chinese Population. <i>Technology in Cancer Research and Treatment</i> , 2018 , 17, 1533033818801550	2.7	5
6	The MDM2 rs937283 A>G variant significantly increases the risk of lung and gastric cancer in Chinese population. <i>International Journal of Clinical Oncology</i> , 2018 , 23, 867-876	4.2	1
5	Stereoselective One-Pot Sequential Dehydrochlorination/trans-Hydrofluorination Reaction of EChloro- α -Unsaturated Aldehydes or Ketones: Facile Access to (Z)-EFluoro-Ebrylenals/EFluoro-Ebrylenones. <i>Advanced Synthesis and Catalysis</i> , 2017 , 359, 4348-4358	5.6	14
4	The rs1550117 A>G variant in DNMT3A gene promoter significantly increases non-small cell lung cancer susceptibility in a Han Chinese population. <i>Oncotarget</i> , 2017 , 8, 23470-23478	3.3	9

3	The DNMT3B -579G>T Polymorphism Is Significantly Associated With the Risk of Gastric Cancer but not Lung Cancer in Chinese Population. <i>Technology in Cancer Research and Treatment</i> , 2017 , 16, 1259-1265	27	9
2	The recessive model of MRP2 G1249A polymorphism decrease the risk of drug-resistant in Asian Epilepsy: a systematic review and meta-analysis. <i>Epilepsy Research</i> , 2015 , 112, 56-63	3	14
1	Genetic association and interaction between the IRF5 and TYK2 genes and systemic lupus erythematosus in the Han Chinese population. <i>Inflammation Research</i> , 2015 , 64, 817-24	7.2	16