

Haseeb Zubair

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.

35
papers

1,267
citations

18
h-index

35
g-index

37
ext. papers

1,534
ext. citations

5.6
avg, IF

4.63
L-index

#	Paper	IF	Citations
35	MYB interacts with androgen receptor, sustains its ligand-independent activation and promotes castration resistance in prostate cancer. <i>British Journal of Cancer</i> , 2021 ,	8.7	1
34	Co-targeting of CXCR4 and hedgehog pathways disrupts tumor-stromal crosstalk and improves chemotherapeutic efficacy in pancreatic cancer. <i>Journal of Biological Chemistry</i> , 2020 , 295, 8413-8424	5.4	18
33	Modulation of the tumor microenvironment by natural agents: implications for cancer prevention and therapy. <i>Seminars in Cancer Biology</i> , 2020 ,	12.7	9
32	Proteomic Analysis of MYB-Regulated Secretome Identifies Functional Pathways and Biomarkers: Potential Pathobiological and Clinical Implications. <i>Journal of Proteome Research</i> , 2020 , 19, 794-804	5.6	7
31	Dysregulation of metabolic enzymes in tumor and stromal cells: Role in oncogenesis and therapeutic opportunities. <i>Cancer Letters</i> , 2020 , 473, 176-185	9.9	12
30	Hypoxia alters the release and size distribution of extracellular vesicles in pancreatic cancer cells to support their adaptive survival. <i>Journal of Cellular Biochemistry</i> , 2020 , 121, 828-839	4.7	53
29	Comparative analysis of exosome isolation methods using culture supernatant for optimum yield, purity and downstream applications. <i>Scientific Reports</i> , 2019 , 9, 5335	4.9	229
28	Vitamin B12 deficiency presenting as pseudo-thrombotic microangiopathy: a case report and literature review. <i>Clinical Pharmacology: Advances and Applications</i> , 2019 , 11, 127-131	1.5	4
27	Epigenetic Control of Pancreatic Carcinogenesis and Its Regulation by Natural Products 2019 , 251-270		
26	Exosomes 2018 , 261-283		2
25	Epigenetic basis of cancer health disparities: Looking beyond genetic differences. <i>Biochimica Et Biophysica Acta: Reviews on Cancer</i> , 2017 , 1868, 16-28	11.2	26
24	Exosomes confer chemoresistance to pancreatic cancer cells by promoting ROS detoxification and miR-155-mediated suppression of key gemcitabine-metabolising enzyme, DCK. <i>British Journal of Cancer</i> , 2017 , 116, 609-619	8.7	159
23	MicroRNAs in gynecological cancers: Small molecules with big implications. <i>Cancer Letters</i> , 2017 , 407, 123-138	9.9	67
22	Resistin potentiates chemoresistance and stemness of breast cancer cells: Implications for racially disparate therapeutic outcomes. <i>Cancer Letters</i> , 2017 , 396, 21-29	9.9	28
21	Hydroxytyrosol Induces Apoptosis and Cell Cycle Arrest and Suppresses Multiple Oncogenic Signaling Pathways in Prostate Cancer Cells. <i>Nutrition and Cancer</i> , 2017 , 69, 932-942	2.8	37
20	Cancer Chemoprevention by Phytochemicals: Nature's Healing Touch. <i>Molecules</i> , 2017 , 22,	4.8	75
19	Molecular Drivers of Pancreatic Cancer Pathogenesis: Looking Inward to Move Forward. <i>International Journal of Molecular Sciences</i> , 2017 , 18,	6.3	42

18	Biological basis of cancer health disparities: resources and challenges for research. <i>American Journal of Cancer Research</i> , 2017 , 7, 1-12	4.4	13
17	Deep sequencing and in silico analyses identify MYB-regulated gene networks and signaling pathways in pancreatic cancer. <i>Scientific Reports</i> , 2016 , 6, 28446	4.9	19
16	Cancer Stem Cells 2016 , 375-413		3
15	Glucose Metabolism Reprogrammed by Overexpression of IKK Promotes Pancreatic Tumor Growth. <i>Cancer Research</i> , 2016 , 76, 7254-7264	10.1	26
14	Mobilization of Intracellular Copper by Gossypol and Apogossypolone Leads to Reactive Oxygen Species-Mediated Cell Death: Putative Anticancer Mechanism. <i>International Journal of Molecular Sciences</i> , 2016 , 17,	6.3	13
13	Simulating hypoxia-induced acidic environment in cancer cells facilitates mobilization and redox-cycling of genomic copper by daidzein leading to pro-oxidant cell death: implications for the sensitization of resistant hypoxic cancer cells to therapeutic challenges. <i>BioMetals</i> , 2016 , 29, 299-310	3.4	9
12	Redox cycling of Cu(II) by 6-mercaptopurine leads to ROS generation and DNA breakage: possible mechanism of anticancer activity. <i>Tumor Biology</i> , 2015 , 36, 1237-44	2.9	15
11	Insights into the Role of microRNAs in Pancreatic Cancer Pathogenesis: Potential for Diagnosis, Prognosis, and Therapy. <i>Advances in Experimental Medicine and Biology</i> , 2015 , 889, 71-87	3.6	36
10	Gemcitabine triggers angiogenesis-promoting molecular signals in pancreatic cancer cells: Therapeutic implications. <i>Oncotarget</i> , 2015 , 6, 39140-50	3.3	17
9	A comprehensive biological insight of trinuclear copper(II)-tin(IV) chemotherapeutic anticancer drug entity: in vitro cytotoxicity and in vivo systemic toxicity studies. <i>Metallomics</i> , 2014 , 6, 1469-79	4.5	20
8	Molecular Targets of Honokiol: A Promising Phytochemical for Effective Cancer Management. <i>The Enzymes</i> , 2014 , 36, 175-93	2.3	9
7	Plant polyphenol induced cell death in human cancer cells involves mobilization of intracellular copper ions and reactive oxygen species generation: a mechanism for cancer chemopreventive action. <i>Molecular Nutrition and Food Research</i> , 2014 , 58, 437-46	5.9	73
6	DNA damage and DNA-protein cross-linking induced in rat intestine by the water disinfection by-product potassium bromate. <i>Chemosphere</i> , 2013 , 91, 1221-4	8.4	7
5	Apogossypolone, derivative of gossypol, mobilizes endogenous copper in human peripheral lymphocytes leading to oxidative DNA breakage. <i>European Journal of Pharmaceutical Sciences</i> , 2012 , 47, 280-6	5.1	14
4	A prooxidant mechanism for the anticancer and chemopreventive properties of plant polyphenols. <i>Current Drug Targets</i> , 2012 , 13, 1738-49	3	105
3	Oral administration of copper to rats leads to increased lymphocyte cellular DNA degradation by dietary polyphenols: implications for a cancer preventive mechanism. <i>BioMetals</i> , 2011 , 24, 1169-78	3.4	45
2	Soy isoflavone genistein induces cell death in breast cancer cells through mobilization of endogenous copper ions and generation of reactive oxygen species. <i>Molecular Nutrition and Food Research</i> , 2011 , 55, 553-9	5.9	73
1	Nitrite, a reactive nitrogen species, protects human alpha-2-macroglobulin from halogenated oxidant, HOCl. <i>Protein Journal</i> , 2010 , 29, 276-82	3.9	1

