

# Hina Mir

## List of Publications by Year in descending order

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56  
papers

893  
citations

471509

17  
h-index

477307

29  
g-index

56  
all docs

56  
docs citations

56  
times ranked

1486  
citing authors

#	ARTICLE	IF	CITATIONS
1	The interplay of pineal hormones and socioeconomic status leading to colorectal cancer disparity. <i>Translational Oncology</i> , 2022, 16, 101330.	3.7	1
2	Neutrophils: a roadblock for immunotherapy. <i>Nature Reviews Cancer</i> , 2022, 22, 378-379.	28.4	4
3	CCL25 Signaling in the Tumor Microenvironment. <i>Advances in Experimental Medicine and Biology</i> , 2021, 1302, 99-111.	1.6	3
4	CXCR6-CXCL16 Axis Promotes Breast Cancer by Inducing Oncogenic Signaling. <i>Cancers</i> , 2021, 13, 3568.	3.7	7
5	Signaling interplay between PARP1 and ROS regulates stress-induced cell death and developmental changes in <i>Dictyostelium discoideum</i> . <i>Experimental Cell Research</i> , 2020, 397, 112364.	2.6	7
6	Abstract C113: Antibody microarray analysis of signaling networks regulated by the CCR9/CCL25 axis in African American and Caucasian American triple-negative breast cancer. , 2020, , .		0
7	Abstract B082: Association of CXCR6/CXCL16 axis in triple-negative breast cancer and racial disparity. , 2020, , .		0
8	Abstract 2428: Emodin enhances efficacy of Oxaliplatin and 5 Fluorouracil in colon cancer by promoting cell cycle arrest. , 2020, , .		0
9	Emodin inhibits colon cancer by altering BCL-2 family proteins and cell survival pathways. <i>Cancer Cell International</i> , 2019, 19, 98.	4.1	39
10	CC chemokines are differentially expressed in Breast Cancer and are associated with disparity in overall survival. <i>Scientific Reports</i> , 2019, 9, 4014.	3.3	52
11	Prostate cancer cells hyper-activate CXCR6 signaling by cleaving CXCL16 to overcome effect of docetaxel. <i>Cancer Letters</i> , 2019, 454, 1-13.	7.2	20
12	Higher CXCL16 exodomain is associated with aggressive ovarian cancer and promotes the disease by CXCR6 activation and MMP modulation. <i>Scientific Reports</i> , 2019, 9, 2527.	3.3	22
13	Racial Differences in Immunological Landscape Modifiers Contributing to Disparity in Prostate Cancer. <i>Cancers</i> , 2019, 11, 1857.	3.7	26
14	Abstract 4288: Race specific differences in G-protein decoupling from CCR9 in prostate cancer cells contribute to the differences in docetaxel response. , 2019, , .		0
15	Abstract 4237: CC chemokines are differentially expressed in breast cancer and are associated with racial disparity. , 2019, , .		0
16	Abstract 2494: Emodin inhibits colon cancer by altering BCL-2 family proteins and cell survival pathways. , 2019, , .		0
17	Abstract 1883: Ovarian cancer cells overcome the cytotoxic effect of cisplatin by hyper activating CCR9-mediated signaling in response to cisplatin. , 2019, , .		0
18	Phosphorylation hotspot in the C-terminal domain of occludin regulates the dynamics of epithelial junctional complexes. <i>Journal of Cell Science</i> , 2018, 131, .	2.0	14

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19	Quercetin inhibits prostate cancer by attenuating cell survival and inhibiting anti-apoptotic pathways. World Journal of Surgical Oncology, 2018, 16, 108.	1.9	132
20	Cinnamtannin B-1 inhibits cell survival molecules and induces apoptosis in colon cancer. International Journal of Oncology, 2018, 53, 1442-1454.	3.3	9
21	Abstract 5080: ADAM10 promotes breast cancer via CXCL16 constitutive cleavage and CXCR6 signaling. , 2018, , .		0
22	Abstract 312: Emodin inhibits colon cancer by modulating apoptotic and cell survival signals. , 2018, , .		2
23	Abstract 4803: CXCR6-directed therapeutic approach potentiates efficacy of docetaxel in prostate cancer. , 2018, , .		1
24	Abstract 2590: Race-specific differential expression of CCL25 and CCR9 in triple-negative breast cancer. , 2018, , .		0
25	Abstract 1924: Role of CXCL16 and ADAM10 in ovarian cancer pathogenesis. , 2018, , .		0
26	Association of Cytokines and Chemokines in Pathogenesis of Breast Cancer. Progress in Molecular Biology and Translational Science, 2017, 151, 113-136.	1.7	43
27	Potential role of Apoptosis Inducing Factor in evolutionarily significant eukaryote, Dictyostelium discoideum survival. Biochimica Et Biophysica Acta - General Subjects, 2017, 1861, 2942-2955.	2.4	13
28	Abstract 1267: Emodin exerts its anticancer effect on colon cancer cells by inhibiting proliferation and inducing apoptosis. , 2017, , .		1
29	Abstract 1263: Andrographolide inhibits prostate cancer by suppressing cytokine involved in promoting epithelial to mesenchymal transition. , 2017, , .		0
30	Abstract 2328: Race specific hyper-activation of CCR9-mediated survival signals and its impact on efficacy of docetaxel in prostate cancer. , 2017, , .		0
31	Abstract 5252: Quercetin inhibits prostate cancer by modulating ROS and key regulators of apoptosis and cell survival. , 2017, , .		0
32	Abstract 312: Anti-proliferative effects of cinnamon extract in colon cancer. , 2017, , .		0
33	Andrographolide inhibits prostate cancer by targeting cell cycle regulators, CXCR3 and CXCR7 chemokine receptors. Cell Cycle, 2016, 15, 819-826.	2.6	33
34	CCR6 expression in colon cancer is associated with advanced disease and supports epithelial-to-mesenchymal transition. British Journal of Cancer, 2016, 114, 1343-1351.	6.4	39
35	Chronic ethanol feeding promotes azoxymethane and dextran sulfate sodium-induced colonic tumorigenesis potentially by enhancing mucosal inflammation. BMC Cancer, 2016, 16, 189.	2.6	33
36	Occludin deficiency promotes ethanol-induced disruption of colonic epithelial junctions, gut barrier dysfunction and liver damage in mice. Biochimica Et Biophysica Acta - General Subjects, 2016, 1860, 765-774.	2.4	83

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37	Glutamine supplementation attenuates ethanol-induced disruption of apical junctional complexes in colonic epithelium and ameliorates gut barrier dysfunction and fatty liver in mice. <i>Journal of Nutritional Biochemistry</i> , 2016, 27, 16-26.	4.2	52
38	CXCR6-CXCL16 axis promotes prostate cancer by mediating cytoskeleton rearrangement via Ezrin activation and $\beta$ 2 integrin clustering. <i>Oncotarget</i> , 2016, 7, 7343-7353.	1.8	48
39	Abstract 1701: CCR6 associates with colon cancer metastasis. , 2016, , .		0
40	Abstract 5254: Andrographolide prevents prostate cancer by targeting CXCR3/CXCR7 and regulators of cell cycle. , 2016, , .		0
41	Response of <i>Dictyostelium discoideum</i> to UV and involvement of poly(ADP-ribose) polymerase. <i>Cell Proliferation</i> , 2015, 48, 363-374.	5.3	11
42	ALDH2 Deficiency Promotes Ethanol-Induced Gut Barrier Dysfunction and Fatty Liver in Mice. <i>Alcoholism: Clinical and Experimental Research</i> , 2015, 39, 1465-1475.	2.4	45
43	Abstract 4642: Quercetin inhibits prostate cancer by modulating molecules involved in apoptosis and cell proliferation. , 2015, , .		1
44	CXCR6 expression in non-small cell lung carcinoma supports metastatic process via modulating metalloproteinases. <i>Oncotarget</i> , 2015, 6, 9985-9998.	1.8	28
45	Abstract 5190: CCR6-mediated molecular mechanisms involved in colon cancer. , 2015, , .		0
46	Abstract 4107: CCR9/CCL25 mediates epithelial-mesenchymal transition in prostate cancer. , 2015, , .		0
47	Abstract 5362: Andrographolide inhibits prostate cancer by modulating chemokine and cytokines. , 2015, , .		0
48	Proteases involved during oxidative stress-induced poly(ADP-ribose) polymerase-mediated cell death in <i>Dictyostelium discoideum</i> . <i>Microbiology (United Kingdom)</i> , 2014, 160, 1101-1111.	1.8	15
49	Involvement of poly(ADP-ribose) polymerase in paraptotic cell death of <i>D. discoideum</i> . <i>Apoptosis: an International Journal on Programmed Cell Death</i> , 2014, 19, 90-101.	4.9	17
50	Abstract 4003: Clinical and biological significance of CXCR6 in lung cancer. <i>Cancer Research</i> , 2014, 74, 4003-4003.	0.9	1
51	CCR9/CCL25 expression in non-small cell lung cancer correlates with aggressive disease and mediates key steps of metastasis. <i>Oncotarget</i> , 2014, 5, 10170-10179.	1.8	40
52	Abstract 2128: The effects of Quercetin on prostate cancer. , 2014, , .		1
53	Abstract 4047: Potential role of CXCR6-CXCL16 in prostate cancer progression and chemotherapeutic efficacy. , 2014, , .		0
54	Staurosporine induced poly (ADP-ribose) polymerase independent cell death in <i>Dictyostelium discoideum</i> . <i>Indian Journal of Experimental Biology</i> , 2012, 50, 80-6.	0.0	6

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55	Differential Role of Poly(ADP-ribose) polymerase in <i>D. discoideum</i> growth and development. BMC Developmental Biology, 2011, 11, 14.	2.1	17
56	Effect of oxidative stress and involvement of poly(ADP-ribose) polymerase (PARP) in <i>Dictyostelium discoideum</i> development. FEBS Journal, 2007, 274, 5611-5618.	4.7	27