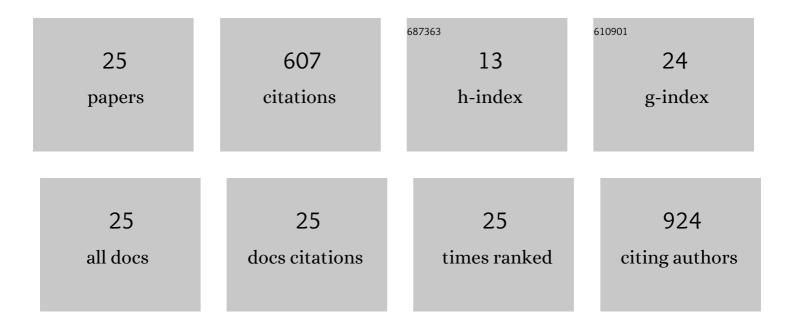
## Feng Guang Gao

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8316220/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	K48―and K27â€mutant ubiquitin regulates adaptive immune response by affecting crossâ€presentation in bone marrow precursor cells. Journal of Leukocyte Biology, 2022, , .	3.3	2
2	K48-Linked Ubiquitination Contributes to Nicotine-Augmented Bone Marrow-Derived Dendritic-Cell-Mediated Adaptive Immunity. Vaccines, 2021, 9, 278.	4.4	1
3	Akt+ IKKα/β+ Rab5+ Signalosome Mediate the Endosomal Recruitment of Sec61 and Contribute to Cross-Presentation in Bone Marrow Precursor Cells. Vaccines, 2020, 8, 539.	4.4	2
4	Ex vivo ILâ€15 replenishment augments bone marrow precursor cellâ€mediated adaptive immunity via PI3Kâ€Akt pathway. Journal of Leukocyte Biology, 2020, 108, 177-188.	3.3	2
5	Interleukin 6-triggered ataxia-telangiectasia mutated kinase activation facilitates epithelial-to-mesenchymal transition in lung cancer by upregulating vimentin expression. Experimental Cell Research, 2019, 381, 165-171.	2.6	11
6	TIPE attenuates the apoptotic effect of radiation and cisplatin and promotes tumor growth via JNK and p38 activation in Raw264.7 and EL4 cells. Oncology Reports, 2018, 39, 2688-2694.	2.6	3
7	PYR-41 and Thalidomide Impair Dendritic Cell Cross-Presentation by Inhibiting Myddosome Formation and Attenuating the Endosomal Recruitments of p97 and Sec61 via NF-ήB Inactivation. Journal of Immunology Research, 2018, 2018, 1-14.	2.2	12
8	Nicotine induces TIPE2 upregulation and Stat3 phosphorylation contributes to cholinergic anti-inflammatory effect. International Journal of Oncology, 2017, 51, 987-995.	3.3	9
9	Increased translocation of antigens to endosomes and TLR4 mediated endosomal recruitment of TAP contribute to nicotine augmented cross-presentation. Oncotarget, 2016, 7, 38451-38466.	1.8	8
10	Upregulation of ABCG2 via the PI3K-Akt pathway contributes to acidic microenvironment-induced cisplatin resistance in A549 and LTEP-a-2 lung cancer cells. Oncology Reports, 2016, 36, 455-461.	2.6	18
11	Ataxia-telangiectasia mutated activation mediates tumor necrosis factor-alpha induced MMP-13 up-regulation and metastasis in lung cancer cells. Oncotarget, 2016, 7, 62070-62083.	1.8	18
12	TIPE2 inhibits TNF-α-induced hepatocellular carcinoma cell metastasis via Erk1/2 downregulation and NF-κB activation. International Journal of Oncology, 2015, 46, 254-264.	3.3	55
13	Ex VivoNicotine Stimulation Augments the Efficacy of Human Peripheral Blood Mononuclear Cell-Derived Dendritic Cell Vaccination via Activating Akt-S6 Pathway. Analytical Cellular Pathology, 2015, 2015, 1-13.	1.4	8
14	Interleukin 6 trigged ataxia-telangiectasia mutated activation facilitates lung cancer metastasis via MMP-3/MMP-13 up-regulation. Oncotarget, 2015, 6, 40719-40733.	1.8	31
15	Increased Antigen Presentation but Impaired T Cells Priming after Upregulation of Interferon-Beta Induced by Lipopolysaccharides Is Mediated by Upregulation of B7H1 and GITRL. PLoS ONE, 2014, 9, e105636.	2.5	12
16	Interleukin 6 augments lung cancer chemotherapeutic resistance via ataxiaâ€telangiectasia mutated/ <scp>NF</scp> â€kappaB pathway activation. Cancer Science, 2014, 105, 1220-1227.	3.9	54
17	Nicotine exerts neuroprotective effects against β-amyloid-induced neurotoxicity in SH-SY5Y cells through the Erk1/2-p38-JNK-dependent signaling pathway. International Journal of Molecular Medicine, 2014, 33, 925-933.	4.0	31
18	Nicotine promotes cell proliferation and induces resistance to cisplatin by α7 nicotinic acetylcholine receptor-mediated activation in Raw264.7 and El4 cells. Oncology Reports, 2014, 31, 1480-1488.	2.6	34

Feng Guang Gao

#	Article	IF	CITATIONS
19	Nicotine Up-regulated 4-1BBL Expression by Activating Mek-PI3K Pathway Augments the Efficacy of Bone Marrow-Derived Dendritic Cell Vaccination. Journal of Clinical Immunology, 2013, 33, 246-254.	3.8	11
20	TGF-Î <sup>2</sup> of lung cancer microenvironment upregulates B7H1 and GITRL expression in dendritic cells and is associated with regulatory T cell generation. Oncology Reports, 2012, 28, 615-621.	2.6	65
21	Nicotine stimulated bone marrow-derived dendritic cells could augment HBV specific CTL priming by activating PI3K-Akt pathway. Immunology Letters, 2012, 146, 40-49.	2.5	25
22	Lipopolysaccharide and dose of nicotine determine the effects of nicotine on murine bone marrow-derived dendritic cells. Molecular Medicine Reports, 2012, 5, 1005-1010.	2.4	18
23	Nicotine Stimulated Dendritic Cells Could Achieve Anti-Tumor Effects in Mouse Lung and Liver Cancer. Journal of Clinical Immunology, 2011, 31, 80-88.	3.8	21
24	Ex vivo Nicotine Stimulation Augments the Efficacy of Therapeutic Bone Marrow–Derived Dendritic Cell Vaccination. Clinical Cancer Research, 2007, 13, 3706-3712.	7.0	35
25	Antigen-specific CD4+ T-cell help is required to activate a memory CD8+ T cell to a fully functional tumor killer cell. Cancer Research, 2002, 62, 6438-41.	0.9	121