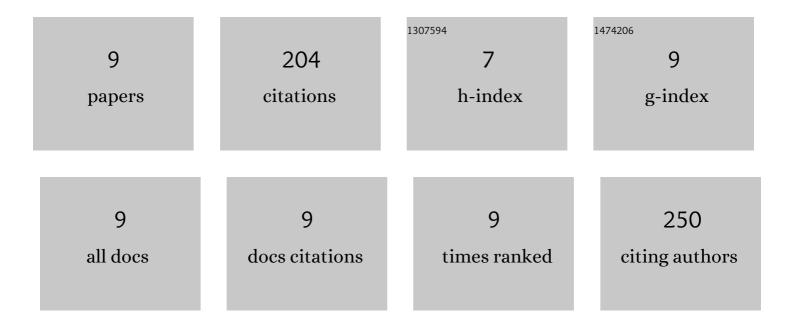
## **Guan Jiang**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2732448/publications.pdf Version: 2024-02-01



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#	ARTICLE	IF	CITATIONS
1	C1QBP regulates T cells mitochondrial fitness to affect their survival, proliferation and antiâ€ŧumor immune function. Cancer Science, 2022, , .	3.9	9
2	Smart PdH@MnO <sub>2</sub> Yolk–Shell Nanostructures for Spatiotemporally Synchronous Targeted Hydrogen Delivery and Oxygen-Elevated Phototherapy of Melanoma. ACS Nano, 2022, 16, 5597-5614.	14.6	64
3	Grade-targeted nanoparticles for improved hypoxic tumor microenvironment and enhanced photodynamic cancer therapy. Nanomedicine, 2021, 16, 221-235.	3.3	6
4	CD44-Targeting Oxygen Self-Sufficient Nanoparticles for Enhanced Photodynamic Therapy Against Malignant Melanoma. International Journal of Nanomedicine, 2020, Volume 15, 10401-10416.	6.7	13
5	Enhanced anti-tumor efficacy of temozolomide-loaded carboxylated poly(amido-amine) combined with photothermal/photodynamic therapy for melanoma treatment. Cancer Letters, 2018, 423, 16-26.	7.2	33
6	Combination therapy with F5/35 fiber chimeric conditionally replicative adenoviruses expressing ILâ€24 enhances the antitumor effect of temozolomide against melanoma. Cancer Medicine, 2018, 7, 5928-5942.	2.8	9
7	Multifunctional near-infrared dye-magnetic nanoparticles forÂbioimaging and cancer therapy. Cancer Letters, 2017, 390, 168-175.	7.2	35
8	Application of Nanotechnology in the Diagnosis and Therapy of Hepatocellular Carcinoma. Recent Patents on Anti-Cancer Drug Discovery, 2016, 11, 322-331.	1.6	12
9	Enhanced anti-tumor activity by the combination of a conditionally replicating adenovirus mediated interleukin-24 and dacarbazine against melanoma cells via induction of apoptosis. Cancer Letters, 2010, 294, 220-228.	7.2	23