

# Qing Miao

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10984892/publications.pdf>

Version: 2024-02-01

11  
papers

351  
citations

1163117

8  
h-index

1372567

10  
g-index

11  
all docs

11  
docs citations

11  
times ranked

551  
citing authors

#	ARTICLE	IF	CITATIONS
1	Precision Nanomedicine Development Based on Specific Opsonization of Human Cancer Patient-Personalized Protein Coronas. <i>Nano Letters</i> , 2019, 19, 4692-4701.	9.1	87
2	Gd@C82(OH)22 harnesses inflammatory regeneration for osteogenesis of mesenchymal stem cells through JNK/STAT3 signaling pathway. <i>Journal of Materials Chemistry B</i> , 2018, 6, 5802-5811.	5.8	12
3	Fullerenol inhibits the cross-talk between bone marrow-derived mesenchymal stem cells and tumor cells by regulating MAPK signaling. <i>Nanomedicine: Nanotechnology, Biology, and Medicine</i> , 2017, 13, 1879-1890.	3.3	16
4	Polyhydroxylated fullerenols regulate macrophage for cancer adoptive immunotherapy and greatly inhibit the tumor metastasis. <i>Nanomedicine: Nanotechnology, Biology, and Medicine</i> , 2016, 12, 945-954.	3.3	46
5	Mechanistic studies of methane partial oxidation to syngas over LiNiLaOx/Al2O3 catalyst. <i>Reaction Kinetics and Catalysis Letters</i> , 1999, 66, 273-279.	0.6	7
6	Effects of Alkali and Rare Earth Metal Oxides on the Thermal Stability and the Carbon-deposition over Nickel Based Catalyst. <i>Studies in Surface Science and Catalysis</i> , 1998, 119, 747-752.	1.5	22
7	Control of the directions of oxidative transformation of methane over nickel-based catalysts by acid-base properties. <i>Reaction Kinetics and Catalysis Letters</i> , 1997, 62, 363-370.	0.6	3
8	Partial oxidation of methane to syngas over nickel-based catalysts modified by alkali metal oxide and rare earth metal oxide. <i>Applied Catalysis A: General</i> , 1997, 154, 17-27.	4.3	130
9	Acid-base properties and the directions of oxidative transformation of methane over nickel-based catalysts. <i>Catalysis Letters</i> , 1996, 41, 165-169.	2.6	12
10	The oxidative transformation of methane over the nickel-based catalysts modified by alkali metal oxide and rare earth metal oxide. <i>Studies in Surface Science and Catalysis</i> , 1996, 101, 453-462.	1.5	16
11	Deactivation of NaCl/B2O3/Fe2O3 catalysts and their improvement for the oxidative coupling of methane. <i>Catalysis Letters</i> , 1995, 31, 183-195.	2.6	0