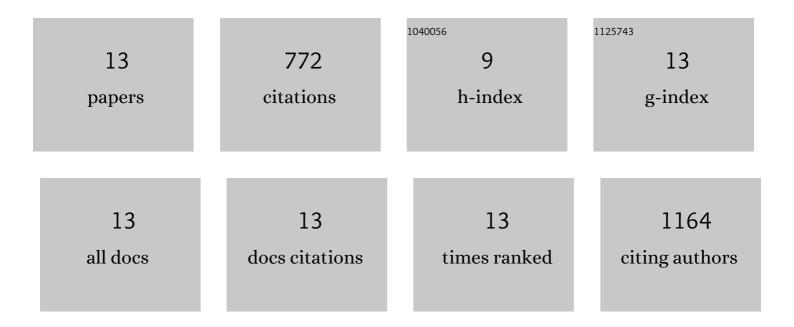
## Yue Qiao

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1630878/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Laser-Activatable CuS Nanodots to Treat Multidrug-Resistant Bacteria and Release Copper Ion to Accelerate Healing of Infected Chronic Nonhealing Wounds. ACS Applied Materials & Interfaces, 2019, 11, 3809-3822.	8.0	155
2	Engineered algae: A novel oxygen-generating system for effective treatment of hypoxic cancer. Science Advances, 2020, 6, eaba5996.	10.3	138
3	Light-Activatable Synergistic Therapy of Drug-Resistant Bacteria-Infected Cutaneous Chronic Wounds and Nonhealing Keratitis by Cupriferous Hollow Nanoshells. ACS Nano, 2020, 14, 3299-3315.	14.6	130
4	Gold–silver nanoshells promote wound healing from drug-resistant bacteria infection and enable monitoring via surface-enhanced Raman scattering imaging. Biomaterials, 2020, 234, 119763.	11.4	102
5	Highâ€Efficient Clearable Nanoparticles for Multiâ€Modal Imaging and Imageâ€Guided Cancer Therapy. Advanced Functional Materials, 2018, 28, 1704634.	14.9	77
6	Laser-triggered aggregated cubic α-Fe2O3@Au nanocomposites for magnetic resonance imaging and photothermal/enhanced radiation synergistic therapy. Biomaterials, 2019, 219, 119369.	11.4	51
7	Mild temperature photothermal assisted anti-bacterial and anti-inflammatory nanosystem for synergistic treatment of post-cataract surgery endophthalmitis. Theranostics, 2020, 10, 8541-8557.	10.0	48
8	Calcium phosphate engineered photosynthetic microalgae to combat hypoxic-tumor by <i>in-situ</i> modulating hypoxia and cascade radio-phototherapy. Theranostics, 2021, 11, 3580-3594.	10.0	33
9	Tocopherol polyethylene glycol succinate-modified hollow silver nanoparticles for combating bacteria-resistance. Biomaterials Science, 2019, 7, 2520-2532.	5.4	19
10	Identification and preliminary functional analysis of two novel congenital cataract associated mutations of Cx46 and Cx50. Ophthalmic Genetics, 2019, 40, 428-435.	1.2	8
11	Identification and characterization of six βâ€crystallin gene mutations associated with congenital cataract in Chinese families. Molecular Genetics & Genomic Medicine, 2021, 9, e1617.	1.2	7
12	A new heterozygous mutation in the stop codon of <i>CRYAB</i> (p.X176Y) is liable for congenital posterior pole cataract in a Chinese family Ophthalmic Genetics, 2021, 42, 139-143.	1.2	3
13	Theranostics: Highâ€Efficient Clearable Nanoparticles for Multiâ€Modal Imaging and Imageâ€Guided Cancer Therapy (Adv. Funct. Mater. 2/2018). Advanced Functional Materials, 2018, 28, 1870014.	14.9	1