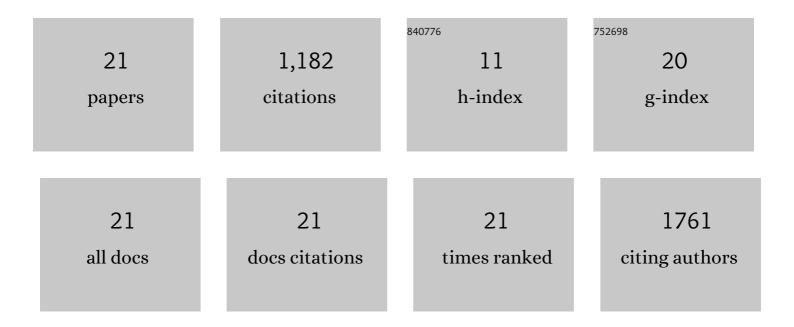
## Yuqiong Xia

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Erythrocyte Membrane Camouflaged Metal–Organic Framework Nanodrugs for Remodeled Tumor Microenvironment and Enhanced Tumor Chemotherapy. Advanced Functional Materials, 2022, 32, 2107791.	14.9	39
2	Self-quenched liposomal probes for tumor imaging based on cellular on/off system. Materials Today Communications, 2022, 30, 103207.	1.9	3
3	Insight into the spatial interaction of D-ï€-A bridge derived cyanines and nitroreductase for fluorescent cancer hypoxia detection. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2022, 273, 121031.	3.9	0
4	Liposomal Glucose Oxidase for Enhanced Photothermal Therapy and Photodynamic Therapy against Breast Tumors. ACS Biomaterials Science and Engineering, 2022, 8, 1892-1906.	5.2	9
5	Development and validation of a PCR-free nucleic acid testing method for RNA viruses based on linear molecular beacon probes. Journal of Nanobiotechnology, 2022, 20, .	9.1	1
6	Liposome trade-off strategy in mitochondria-targeted NIR-cyanine: balancing blood circulation and cell retention for enhanced anti-tumor phototherapy in vivo. Nano Research, 2021, 14, 2432-2440.	10.4	14
7	Albumin-based fluorescence resonance energy transfer nanoprobes for multileveled tumor tissue imaging and dye release imaging. Colloids and Surfaces B: Biointerfaces, 2021, 199, 111537.	5.0	4
8	Recent progress in drug delivery and cancer theranostic built from metal-organic framework. Biomedical Materials (Bristol), 2021, 16, 042011.	3.3	10
9	Calming the Cytokine Storm in Pneumonia by Biomimetic Nanoparticles. Matter, 2020, 3, 18-20.	10.0	11
10	Engineering Macrophages for Cancer Immunotherapy and Drug Delivery. Advanced Materials, 2020, 32, e2002054.	21.0	464
11	An activatable liposomal fluorescence probe based on fluorescence resonance energy transfer and aggregation induced emission effect for sensitive tumor imaging. Colloids and Surfaces B: Biointerfaces, 2020, 188, 110789.	5.0	5
12	Liposome-based probes for molecular imaging: from basic research to the bedside. Nanoscale, 2019, 11, 5822-5838.	5.6	55
13	pH sensitive liposomes delivering tariquidar and doxorubicin to overcome multidrug resistance of resistant ovarian cancer cells. Colloids and Surfaces B: Biointerfaces, 2018, 170, 514-520.	5.0	29
14	Development of functionalized gold nanoparticles as nanoflare probes for rapid detection of classical swine fever virus. Colloids and Surfaces B: Biointerfaces, 2018, 171, 110-114.	5.0	6
15	In Vivo and in Situ Activated Aggregation-Induced Emission Probes for Sensitive Tumor Imaging Using Tetraphenylethene-Functionalized Trimethincyanines-Encapsulated Liposomes. ACS Applied Materials & Interfaces, 2018, 10, 25146-25153.	8.0	34
16	Recent advances in high-performance fluorescent and bioluminescent RNA imaging probes. Chemical Society Reviews, 2017, 46, 2824-2843.	38.1	118
17	A polycation coated liposome as efficient siRNA carrier to overcome multidrug resistance. Colloids and Surfaces B: Biointerfaces, 2017, 159, 427-436.	5.0	21
18	Improved Tumor Uptake by Optimizing Liposome Based RES Blockade Strategy. Theranostics, 2017, 7, 319-328.	10.0	110

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#	Article	IF	CITATIONS
19	Effect of surface properties on liposomal siRNA delivery. Biomaterials, 2016, 79, 56-68.	11.4	175
20	Imaging Dendrimer-Grafted Graphene Oxide Mediated Anti-miR-21 Delivery With an Activatable Luciferase Reporter. ACS Applied Materials & Interfaces, 2016, 8, 9014-9021.	8.0	69
21	Construction of thermal- and light-responsive liposomes noncovalently decorated with gold nanoparticles. RSC Advances, 2014, 4, 44568-44574.	3.6	5