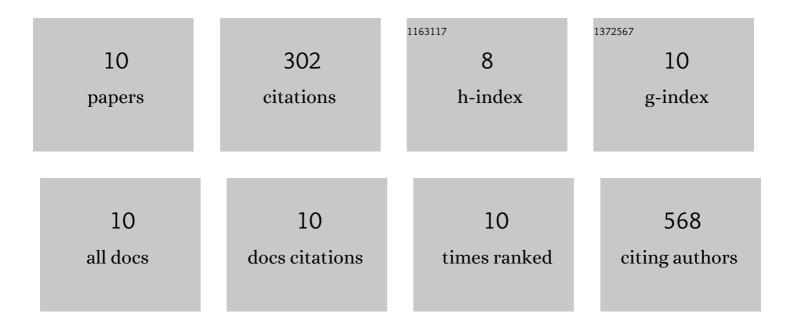
## Min Lin

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1993911/publications.pdf Version: 2024-02-01



MIN LIN

#	Article	IF	CITATIONS
1	Design of injectable agar/NaCl/polyacrylamide ionic hydrogels for high performance strain sensors. Carbohydrate Polymers, 2019, 211, 322-328.	10.2	90
2	Cu(II)-Doped Polydopamine-Coated Gold Nanorods for Tumor Theranostics. ACS Applied Materials & Interfaces, 2017, 9, 44293-44306.	8.0	45
3	Tumor Photothermal Therapy Employing Photothermal Inorganic Nanoparticles/Polymers Nanocomposites. Chinese Journal of Polymer Science (English Edition), 2019, 37, 115-128.	3.8	41
4	Electrospinning of biocompatible alginate-based nanofiber membranes via tailoring chain flexibility. Carbohydrate Polymers, 2020, 230, 115665.	10.2	37
5	Tumor Microenvironment-Responsive Nanoshuttles with Sodium Citrate Modification for Hierarchical Targeting and Improved Tumor Theranostics. ACS Applied Materials & Interfaces, 2019, 11, 25730-25739.	8.0	29
6	Alginate mediated functional aggregation of gold nanoclusters for systemic photothermal therapy and efficient renal clearance. Carbohydrate Polymers, 2020, 241, 116344.	10.2	23
7	Accurate Control of All-Polymer Hollow Multishelled Spheres by One-Step Reaction–Diffusion. Chemistry of Materials, 2020, 32, 8442-8449.	6.7	13
8	Homologous cancerous cell membrane modulated multifunctional nanoshuttles: Targeting specificity and improved tumor theranostics. Composites Communications, 2020, 20, 100342.	6.3	13
9	Multidrug resistant tumors-aimed theranostics on the basis of strong electrostatic attraction between resistant cells and nanomaterials. Biomaterials Science, 2019, 7, 4990-5001.	5.4	9
10	Tumor Theranostics of Transition Metal Ions Loaded Polyaminopyrrole Nanoparticles. Nanotheranostics, 2018, 2, 211-221.	5.2	2