Mingsheng Chen

List of Publications by Year
in descending order

12	268	933447 10	1199594 12
papers	citations	h-index	g-index

12	12	12	521
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Does Economic Incentive Matter for Rational Use of Medicine? Chinaâ€™s Experience from the Essential Medicines Program. Pharmacoeconomics, 2014, 32, 245-255.	3.3	52
2	Multifunctional Hyperbranched Glycoconjugated Polymers Based on Natural Aminoglycosides. Bioconjugate Chemistry, 2012, 23, 1189-1199.	3.6	39
3	New evidence on financing equity in China's health care reform - A case study on Gansu province, China. BMC Health Services Research, 2012, 12, 466.	2.2	36
4	Hyperbranched glycoconjugated polymer from natural small molecule kanamycin as a safe and efficient gene vector. Polymer Chemistry, 2011, 2, 2674.	3.9	29
5	Synthesis of amphiphilic polysuccinimide star copolymers for responsive delivery in plants. Chemical Communications, 2015, 51, 9694-9697.	4.1	29
6	Size-Controlled Iron Oxide Nanoplatforms with Lipidoid-Stabilized Shells for Efficient Magnetic Resonance Imaging-Trackable Lymph Node Targeting and High-Capacity Biomolecule Display. ACS Applied Materials & Interfaces, 2018, 10, 20281-20295.	8.0	28
7	The Length of Hydrophobic Chain in Amphiphilic Polypeptides Regulates the Efficiency of Gene Delivery. Polymers, 2018, 10, 379.	4.5	15
8	Sequential drug release for synergistic cancer treatment and immunity promotion. RSC Advances, 2013, 3, 13399.	3.6	13
9	A smart gene delivery platform: Cationic oligomer. European Journal of Pharmaceutical Sciences, 2017, 105, 33-40.	4.0	10
10	Controlled Block Polypeptide Composed of <scp>d</scp>-Type Amino Acids: A Therapeutics Delivery Platform to Inhibit Biofilm Formation of Drug-Resistant Bacteria. ACS Applied Bio Materials, 2020, 3, 6343-6350.	4.6	10
11	A controlled release system for simultaneous promotion of gene transfection and antitumor effects. RSC Advances, 2014, 4, 64596-64600.	3.6	6
12	Systematic Investigation of Biocompatible Cationic Polymeric Nucleic Acid Carriers for Immunotherapy of Hepatocellular Carcinoma. Cancers, 2022, 14, 85.	3.7	1