

# Chu Gong

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9036904/publications.pdf>

Version: 2024-02-01

10  
papers

397  
citations

1040056

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h-index

1372567

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g-index

10  
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10  
docs citations

10  
times ranked

809  
citing authors

#	ARTICLE	IF	CITATIONS
1	A pH, glucose, and dopamine triple-responsive, self-healable adhesive hydrogel formed by phenylborate-catechol complexation. <i>Polymer Chemistry</i> , 2017, 8, 2997-3005.	3.9	109
2	Injectable dopamine-modified poly(L-glutamic acid) nanocomposite hydrogel as bioadhesive drug delivery system. <i>Journal of Biomedical Materials Research - Part A</i> , 2017, 105, 1000-1008.	4.0	58
3	A pH- and thermo-responsive poly(amino acid)-based drug delivery system. <i>Colloids and Surfaces B: Biointerfaces</i> , 2015, 136, 562-569.	5.0	48
4	A pH and redox dual stimuli-responsive poly(amino acid) derivative for controlled drug release. <i>Colloids and Surfaces B: Biointerfaces</i> , 2016, 146, 396-405.	5.0	40
5	A dual pH- and reduction-responsive anticancer drug delivery system based on PEG-SS-poly(amino acid) hydrogel. <i>Journal of Biomedical Materials Research - Part A</i> , 2017, 105, 2451-2460.	3.6	34
6	Magnetic nanoparticles with a pH-sheddable layer for antitumor drug delivery. <i>Colloids and Surfaces B: Biointerfaces</i> , 2014, 118, 218-225.	5.0	30
7	Dopamine-modified poly(amino acid): an efficient near-infrared photothermal therapeutic agent for cancer therapy. <i>Journal of Materials Science</i> , 2017, 52, 955-967.	3.7	29
8	Injectable dual redox responsive diselenide-containing poly(ethylene glycol) hydrogel. <i>Journal of Biomedical Materials Research - Part A</i> , 2017, 105, 2451-2460.	4.0	27
9	Magnetic and pH sensitive drug delivery system through NCA chemistry for tumor targeting. <i>RSC Advances</i> , 2014, 4, 15856-15862.	3.6	18
10	A magnetic polypeptide nanocomposite with pH and near-infrared dual responsiveness for cancer therapy. <i>Journal of Polymer Research</i> , 2017, 24, 1.	2.4	4