## Jinping

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8111025/publications.pdf

Version: 2024-02-01

9	188	1307594 <b>7</b>	1474206
		, 1. :l	
papers	citations	h-index	g-index
9	9	9	320
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Dual sensing reporter system of assembled gold nanoparticles toward the sequential colorimetric detection of adenosine and Cr(III). Talanta, 2019, 204, 294-303.	5.5	12
2	Monodisperse Fe3O4/SiO2 and Fe3O4/SiO2/PPy Core-Shell Composite Nanospheres for IBU Loading and Release. Materials, 2019, 12, 828.	2.9	19
3	Fluorescent boron and nitrogen co-doped carbon dots with high quantum yield for the detection of nimesulide and fluorescence staining. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2019, 216, 296-302.	3.9	23
4	S,N-Co-doped carbon nanoparticles with high quantum yield for metal ion detection, IMP logic gates and bioimaging applications. New Journal of Chemistry, 2018, 42, 20180-20189.	2.8	9
5	A highly selective and sensitive fluorescence sensor for the detection of apigenin based on nitrogen doped carbon dots and its application in cell imaging. Analytical Methods, 2017, 9, 6379-6385.	2.7	6
6	A general sensing strategy for detection of Fe3+ by using amino acid-modified graphene quantum dots as fluorescent probe. Applied Surface Science, 2016, 389, 995-1002.	6.1	53
7	Colorimetric detection of riboflavin by silver nanoparticles capped with $\hat{l}^2$ -cyclodextrin-grafted citrate. Colloids and Surfaces B: Biointerfaces, 2016, 148, 66-72.	5.0	34
8	A colorimetric probe for the detection of aluminum ions based on 11-mercaptoundecanoic acid functionalized gold nanoparticles. Analytical Methods, 2016, 8, 7232-7236.	2.7	24
9	Preparation of Silver Nanoparticles Reduced by Formamidinesulfinic Acid and Its Application in Colorimetric Sensor. Journal of Cluster Science, 2016, 27, 1203-1212.	3.3	8