

# Ruijun Li

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5739592/publications.pdf>

Version: 2024-02-01

10  
papers

156  
citations

1307594

7  
h-index

1372567

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

227  
citing authors

#	ARTICLE	IF	CITATIONS
1	Fluorescent paper-based sensor based on carbon dots for detection of folic acid. <i>Analytical and Bioanalytical Chemistry</i> , 2020, 412, 2805-2813.	3.7	59
2	Paper-Based 3D Scaffold for Multiplexed Single Cell Secretomic Analysis. <i>Analytical Chemistry</i> , 2018, 90, 5825-5832.	6.5	32
3	An online immobilized pepsin microreactor based on polymer monoliths for screening inhibitors from natural products. <i>Analytical Methods</i> , 2019, 11, 2465-2472.	2.7	16
4	Turn-on fluorescent probe for Cd <sup>2+</sup> detection by gold nanoclusters/graphene oxide nanocomplex. <i>Micro and Nano Letters</i> , 2018, 13, 804-806.	1.3	10
5	Facile separation of enantiomers via covalent organic framework bonded stationary phase. <i>Mikrochimica Acta</i> , 2021, 188, 367.	5.0	10
6	Immobilization of Cr(VI) from solution by a graphene oxide-nZVI/biochar composite. <i>Water Environment Research</i> , 2019, 91, 565-572.	2.7	9
7	A carbon dots functionalized paper coupled with AgNPs composites platform: application as a sensor for hydrogen peroxide detection based on surface plasmon-enhanced energy transfer. <i>New Journal of Chemistry</i> , 2021, 45, 6025-6032.	2.8	8
8	A new nanosensor for the chiral recognition of cysteine enantiomers based on gold nanorods. <i>New Journal of Chemistry</i> , 2018, 42, 12706-12710.	2.8	6
9	Selective detection of glutathione based on the recovered fluorescence of BSA-AuNCs/Cu <sup>2+</sup> system. <i>Micro and Nano Letters</i> , 2019, 14, 952-956.	1.3	3
10	Gold nanoparticles <i>in situ</i> generated on carbon dots grafted paper: application in enantioselective fluorescence sensing of D-alanine. <i>New Journal of Chemistry</i> , 2021, 45, 20419-20425.	2.8	3