## Hai-Tao Li

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4133953/publications.pdf

Version: 2024-02-01

16 papers	550 citations	12 h-index	940533 16 g-index
16	16	16	844
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Gold Nanoparticles and gâ€C <sub>3</sub> N <sub>4</sub> â€Intercalated Graphene Oxide Membrane for Recyclable Surface Enhanced Raman Scattering. Advanced Functional Materials, 2017, 27, 1701714.	14.9	129
2	Thin layer chromatography combined with surface-enhanced raman spectroscopy for rapid sensing aflatoxins. Journal of Chromatography A, 2018, 1579, 115-120.	3.7	72
3	Recyclable Visible Light-Driven O-g-C <sub>3</sub> N <sub>4</sub> /Graphene Oxide/N-Carbon Nanotube Membrane for Efficient Removal of Organic Pollutants. ACS Applied Materials & Samp; Interfaces, 2018, 10, 42427-42435.	8.0	65
4	A Sm-MOF/GO nanocomposite membrane for efficient organic dye removal from wastewater. RSC Advances, 2020, 10, 8540-8547.	3.6	53
5	Novel titanium dioxide–graphene–activated carbon ternary nanocomposites with enhanced photocatalytic performance in rhodamine B and tetracycline hydrochloride degradation. Journal of Materials Science, 2017, 52, 8311-8320.	3.7	36
6	On-demand fabrication of surface-enhanced Raman scattering arrays by pen writing, and their application to the determination of melamine in milk. Mikrochimica Acta, 2017, 184, 2909-2917.	5.0	34
7	Removal of Antibiotics From Water with an All-Carbon 3D Nanofiltration Membrane. Nanoscale Research Letters, 2018, 13, 146.	5.7	29
8	Highly reproducible and sensitive silver nanorod array for the rapid detection of Allura Red in candy. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2018, 195, 165-171.	3.9	27
9	Facile fabrication of ternary TiO2-gold nanoparticle-graphene oxide nanocomposites for recyclable surface enhanced Raman scattering. Talanta, 2018, 186, 265-271.	5.5	21
10	A Novel Nanocomposite Membrane Combining BN Nanosheets and GO for Effective Removal of Antibiotic in Water. Nanomaterials, 2019, 9, 386.	4.1	20
11	Highly reproducible solid-phase extraction membrane for removal and surface-enhanced Raman scattering detection of antibiotics. Journal of Materials Science, 2018, 53, 14989-14997.	3.7	18
12	Sensitive detection of telomerase activity in cells using a DNA-based fluorescence resonance energy transfer nanoprobe. Analytica Chimica Acta, 2020, 1098, 133-139.	5.4	16
13	Highly Sensitive Silver Nanorod Arrays for Rapid Surface Enhanced Raman Scattering Detection of Acetamiprid Pesticides. Chinese Journal of Chemical Physics, 2018, 31, 152-158.	1.3	12
14	A Modularly Designable Vesicle for Sequentially Multiple Loading. Small, 2018, 14, 1703259.	10.0	11
15	Convenient synthesis of TiO2 nanowires with anatase phase for high photocatalytic activity.  Materials Express, 2020, 10, 537-542.	0.5	5
16	A single-bead telomere sensor based on fluorescence resonance energy transfer. Analyst, The, 2016, 141, 3033-3040.	3.5	2