Yan Li

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3683691/publications.pdf

Version: 2024-02-01

25	1,062	18	25
papers	citations	h-index	g-index
25	25	25	1325
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Luminescent Carbon Nanoclusters for Sensitive Detection of Ascorbic Acid and Fluorescent Printing. ACS Applied Nano Materials, 2022, 5, 5234-5243.	2.4	6
2	An ultra-sensitive "turn-off―fluorescent sensor for the trace detection of rifampicin based on glutathione-stabilized copper nanoclusters. Analyst, The, 2020, 145, 1227-1235.	1.7	31
3	Red-emitting GSH-Cu NCs as a triplet induced quenched fluorescent probe for fast detection of thiol pollutants. Nanoscale, 2020, 12, 19429-19437.	2.8	11
4	Zeolitic imidazolate framework-8 coated Fe ₃ O ₄ @SiO ₂ composites for magnetic solid-phase extraction of bisphenols. New Journal of Chemistry, 2020, 44, 5324-5332.	1.4	25
5	A water-stable MOF-AgClO4-abtz as fluorescent sensor for detection of folic acid based on inner filter effect. Talanta, 2020, 217, 121019.	2.9	37
6	Designing an "Off–On―Fluorescence Sensor Based on Cluster-Based Ca ^{II} -Metal–Organic Frameworks for Detection of <scp>I</scp> -Cysteine in Biological Fluids. Langmuir, 2019, 35, 9885-9895.	1.6	32
7	A "turn-on―sensor based on MnO ₂ coated UCNPs for detection of alkaline phosphatase and ascorbic acid. Dalton Transactions, 2019, 48, 16199-16210.	1.6	25
8	An "off–on―phosphorescent aptasensor for the detection of thrombin based on PRET. Analyst, The, 2019, 144, 161-171.	1.7	16
9	Label-free detection of folic acid using a sensitive fluorescent probe based on ovalbumin stabilized copper nanoclusters. Talanta, 2019, 195, 372-380.	2.9	51
10	Metal azolate framework-66-coated fiber for headspace solid-phase microextraction of polycyclic aromatic hydrocarbons. Journal of Chromatography A, 2019, 1584, 57-63.	1.8	29
11	Facile synthesis of near-infrared-excited NaYF4:Yb3+, Tm3+ nanoparticles for label-free detection of dopamine in biological fluids. Talanta, 2018, 179, 478-484.	2.9	24
12	Synthesis of CuInS2 quantum dots for synchronous fluorescent assay of glutathione in foods and biological fluids. Journal of Photochemistry and Photobiology A: Chemistry, 2018, 356, 230-238.	2.0	4
13	Highly efficient fluorescence sensing of phosphate by dual-emissive lanthanide MOFs. Dalton Transactions, 2018, 47, 12273-12283.	1.6	52
14	An â€~â€~off-on'' phosphorescent aptasensor switch for the detection of ATP. Talanta, 2018, 190, 226-23	342.9	19
15	Facile synthesis of near-infrared emitting dBSA-templated Cu nanoclusters for sensitive detection of heparin. Journal of Materials Chemistry B, 2018, 6, 5466-5475.	2.9	18
16	A facile water-stable MOF-based "off–on―fluorescent switch for label-free detection of dopamine in biological fluid. Journal of Materials Chemistry B, 2017, 5, 2524-2535.	2.9	59
17	A unique multifunctional cluster-based nano-porous Terbium organic material: Real-time detection of benzaldehyde, visually luminescent sensor for nitrite and selective high capacity capture of Congo Red. Dyes and Pigments, 2017, 146, 455-466.	2.0	30
18	Heterometallic Alkaline Earthâ€"Lanthanide Ba ^{II} â€"La ^{III} Microporous Metalâ€"Organic Framework as Bifunctional Luminescent Probes of Al ³⁺ and MnO ₄ ^{â€"} . Inorganic Chemistry, 2016, 55, 4391-4402.	1.9	195

#	Article	IF	CITATIONS
19	Developing a unique metal-organic framework-{[Cd(abtz)2(NCS)]Â-(ClO4)}n (abtz =) Tj ETQq1 1 0.784314 rgBT ascorbic acid in biological liquid. Sensors and Actuators B: Chemical, 2016, 234, 184-191.	/Overlock 1 4.0	10 Tf 50 7 <mark>47</mark> 50
20	Facile synthesis of red emitting 3-aminophenylboronic acid functionalized copper nanoclusters for rapid, selective and highly sensitive detection of glycoproteins. Biosensors and Bioelectronics, 2016, 86, 270-276.	5 . 3	68
21	Facile synthesis of 5 nm NaYF4:Yb/Er nanoparticles for targeted upconversion imaging of cancer cells. Talanta, 2016, 152, 504-512.	2.9	20
22	The "off–on―phosphorescent switch of Mn-doped ZnS quantum dots for detection of glutathione in food, wine, and biological samples. Sensors and Actuators B: Chemical, 2016, 227, 108-116.	4.0	41
23	A facile synthesis of NaYF ₄ :Yb ³⁺ /Er ³⁺ nanoparticles with tunable multicolor upconversion luminescence properties for cell imaging. RSC Advances, 2014, 4, 43653-43660.	1.7	13
24	Ascorbic Acid Induced Enhancement of Room Temperature Phosphorescence of Sodium Tripolyphosphateâ€Capped Mnâ€Doped ZnS Quantum Dots: Mechanism and Bioprobe Applications. Chemistry - A European Journal, 2010, 16, 12988-12994.	1.7	57
25	Hydrofluoric Acid Etched Stainless Steel Wire for Solid-Phase Microextraction. Analytical Chemistry, 2009, 81, 4971-4977.	3.2	149