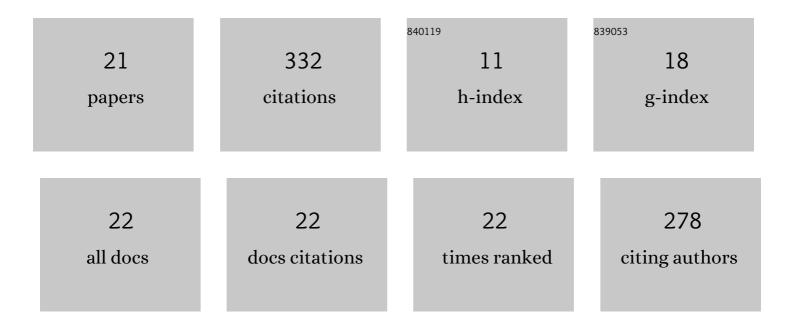


## List of Publications by Year in descending order

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KANCLI

#	Article	IF	CITATIONS
1	Hydrothermal Synthesis of Highâ€Yield Red Fluorescent Carbon Dots with Ultraâ€Narrow Emission by Controlled O/N Elements. Advanced Materials, 2022, 34, e2201031.	11.1	46
2	A Graphene Oxideâ€ÐNA Electrochemical Sensor Based on Glassy Carbon Electrode for Sensitive Determination of Methotrexate. Electroanalysis, 2018, 30, 288-295.	1.5	34
3	Novel phthalide derivatives: Synthesis and anti-inflammatory activity inÂvitro and inÂvivo. European Journal of Medicinal Chemistry, 2020, 206, 112722.	2.6	31
4	Preparation, characterization and application of molecularly imprinted monolithic column for hesperetin. Journal of Pharmaceutical and Biomedical Analysis, 2015, 111, 241-247.	1.4	27
5	A peroxidase-like nanoenzyme based on strontium(II)-ion-exchanged Prussian blue analogue derivative SrCoO3/Co3O4 nanospheres and carbon quantum dots for the colorimetric detection of tigecycline in river water. Talanta, 2022, 240, 123112.	2.9	24
6	A Facile Electrochemical Sensor Based on NiO-ZnO/MWCNT-COOH Modified GCE for Simultaneous Quantification of Imatinib and Itraconazole. Journal of the Electrochemical Society, 2019, 166, B697-B707.	1.3	22
7	A sensitive and visual molecularly imprinted fluorescent sensor incorporating CaF2 quantum dots and β-cyclodextrins for 5-hydroxymethylfurfural detection. Analytica Chimica Acta, 2020, 1124, 113-120.	2.6	22
8	PREPARATIVE ISOLATION AND PURIFICATION OF FIVE FLAVONOIDS FROM <i>POGOSTEMON CABLIN</i> BENTH BY HIGH-SPEED COUNTERCURRENT CHROMATOGRAPHY AND PREPARATIVE HIGH-PERFORMANCE LIQUID CHROMATOGRAPHY. Journal of Liquid Chromatography and Related Technologies, 2011, 34, 1617-1629.	0.5	20
9	Cobalt(II)-ion-exchanged Zn-bio-MOF-1 derived CoS/ZnS composites modified electrochemical sensor for chloroneb detection by differential pulse voltammetry. Mikrochimica Acta, 2021, 188, 111.	2.5	18
10	Ni-Co-LDH and Zn-Co Prussian blue analogue derived hierarchical NiCo2O4@ZnO/ZnCo2O4 microspheres with enhanced electrochemical sensing performance towards pentachloronitrobenzene. Sensors and Actuators B: Chemical, 2021, 344, 130222.	4.0	17
11	An electrochemical sarcosine sensor based on biomimetic recognition. Mikrochimica Acta, 2019, 186, 136.	2.5	14
12	CaF2 nanoparticles as peroxidase mimics for rapid and sensitive detection of aldosterone. Analytica Chimica Acta, 2019, 1078, 119-124.	2.6	9
13	A sensitive visual detection of thiamethoxam based on fluorescence resonance energy transfer from NH2–SiO2@CsPbBr3 to merocyanine configuration of spiropyran. Analytica Chimica Acta, 2021, 1183, 338938.	2.6	9
14	Molecularly imprinted ratiometric fluorescent probe for visual and fluorescent determination of aristolochic acid I based on a Schiff-base fluorescent compound. Mikrochimica Acta, 2020, 187, 623.	2.5	7
15	A facile one step solvothermal controllable synthesis of FeS2 quantum dots with multiple color emission for the visual detection of aconitine. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2020, 240, 118563.	2.0	7
16	Aspartic acid assisted one-step synthesis of stable CsPbX3@Asp-Cs4PbX6 by in situ growth in NH2-MIL-53 for ratiometric fluorescence detection of 4-bromophenoxybenzene. Mikrochimica Acta, 2021, 188, 204.	2.5	7
17	A gel fluorescence sensor based on CDs@SiO <sub>2</sub> /FeS <sub>2</sub> @MIPs for the visual detection of <i>p</i> -chlorophenol. Analytical Methods, 2022, 14, 1721-1729.	1.3	5
18	Ratiometric fluorescence determination of chlortetracycline based on the aggregation of copper nanoclusters triggered by aluminum ion. Mikrochimica Acta, 2022, 189, 28.	2.5	5

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19	A Simple and Fast Method for the Simultaneous Determination of Liquiritigenin and Liquiritin at DNA/Carboxyl MWCNTs Modified GCE. Journal of the Electrochemical Society, 2019, 166, H730-H735.	1.3	3
20	Preparation of multicolor luminescence Schiff-base compound based on solvent control and its application in the detection of pentachloronitrobenzene. Analytica Chimica Acta, 2021, 1178, 338794.	2.6	2
21	Cloud-Point Extraction Coupled with High-Performance Liquid Chromatography for the Determination and Pharmacokinetic Study of Dipyridamole in Rat Plasma. Current Pharmaceutical Analysis, 2017, 13, .	0.3	1