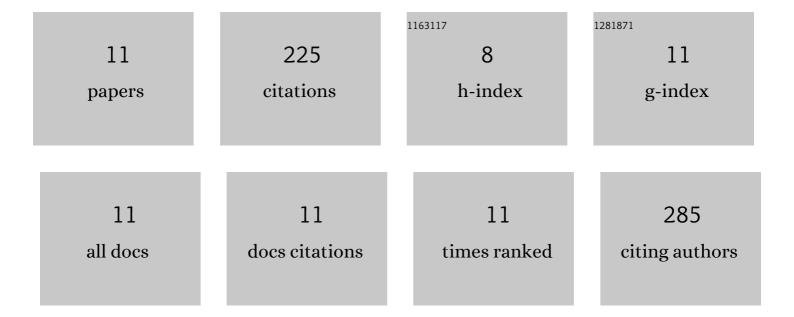


List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	A novel nearâ€infrared fluorescence probe for detecting and imaging Hg ²⁺ in living cells. Luminescence, 2022, 37, 161-169.	2.9	7
2	Preparation of a disposable electrochemiluminescence sensor chip based on an MXene-loaded ruthenium luminescent agent and its application in the detection of carcinoembryonic antigens. Analyst, The, 2022, 147, 1986-1994.	3.5	12
3	A sensitive electrochemiluminescent sensor chip based on the ssDNAâ€Ru(II) complex and aptamer for the determination of thrombin. Luminescence, 2022, , .	2.9	3
4	A semiâ€automatic solid phase extraction system based on MILâ€101(Cr) foamâ€filled syringe for detection of triazines in vegetable oils. Journal of Separation Science, 2021, 44, 1089-1097.	2.5	5
5	A novel near-infrared fluorescent probe for the dynamic monitoring of the concentration of glutathione in living cells. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2020, 224, 117403.	3.9	10
6	A novel fluorescent probe for the localization of nucleoli developed <i>via</i> a chain reaction of endogenous cysteine in cells. Journal of Materials Chemistry B, 2020, 8, 7652-7658.	5.8	10
7	Design Rules for Improving the Cycling Stability of High-Performance Donor–Acceptor-Type Electrochromic Polymers. ACS Applied Materials & Interfaces, 2020, 12, 7529-7538.	8.0	26
8	Colorimetric and Fluorescent Dual-Mode Measurement of Blood Glucose by Organic Silicon Nanodots. ACS Applied Nano Materials, 2020, 3, 11600-11607.	5.0	18
9	A novel near-infrared fluorescent probe for detecting intracellular alkaline phosphatase and imaging of living cells. Journal of Materials Chemistry B, 2019, 7, 1284-1291.	5.8	47
10	A novel and simple fluorescent sensor based on AgInZnS QDs for the detection of protamine and trypsin and imaging of cells. Sensors and Actuators B: Chemical, 2019, 294, 263-269.	7.8	45
11	A novel ESIPT-ICT-based near-infrared fluorescent probe with large stokes-shift for the highly sensitive, specific, and non-invasive in vivo detection of cysteine. Sensors and Actuators B: Chemical, 2019, 296, 126571.	7.8	42