

Min Zhou

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Determination of sinomenine in <i>Sinomenium acutum</i> by capillary electrophoresis with electrochemiluminescence detection. <i>Analytica Chimica Acta</i> , 2007, 587, 104-109.	5.4	40
2	Accurate determination of low-level chemical oxygen demand using a multistep chemical oxidation digestion process for treating drinking water samples. <i>Analytical Methods</i> , 2016, 8, 3839-3846.	2.7	33
3	Separation and detection of tropane alkaloids in <i>Anisodus tanguticus</i> by capillary electrophoresis-electrochemiluminescence. <i>New Journal of Chemistry</i> , 2015, 39, 8922-8927.	2.8	16
4	Flow-injection chemiluminescence determination of tryptophan using galangin-potassium permanganate-polyphosphoric acid system. <i>Chinese Chemical Letters</i> , 2008, 19, 203-206.	9.0	15
5	Determination of ketotifen fumarate by capillary electrophoresis with tris(2,2'-bipyridyl) ruthenium(II) electrochemiluminescence detection. <i>Luminescence</i> , 2011, 26, 319-323.	2.9	13
6	Ultrasensitive determination of DNA sequences by flow injection chemiluminescence using silver ions as labels. <i>Analytica Chimica Acta</i> , 2014, 848, 67-73.	5.4	11
7	Simultaneous determination of lappaconitine hydrobromide and isopropiram fumarate in rabbit plasma by capillary electrophoresis with electrochemiluminescence detection. <i>Electrophoresis</i> , 2012, 33, 2577-2583.	2.4	10
8	Flow-based determination of methionine in pharmaceutical formulations exploiting TGA-capped CdTe quantum dots for enhancing the luminol-KIO ₄ chemiluminescence. <i>Journal of Luminescence</i> , 2017, 183, 206-211.	3.1	10
9	Flow-injection chemiluminescence of the luminol-potassium periodate system enhanced by TGA-capped CdTe quantum dots for the determination of theophylline. <i>Luminescence</i> , 2019, 34, 673-679.	2.9	5
10	Selective determination of human immunoglobulin G by flow-injection chemiluminescence. <i>Luminescence</i> , 2011, 26, 142-147.	2.9	2
11	A rapid potentiometric titration method for measuring low-level chemical oxygen demand in organic wastewater containing synthetic phenothiazine dyes. <i>Analytical Methods</i> , 2018, 10, 1902-1910.	2.7	2