

Muhsin Ezer

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2135700/publications.pdf>

Version: 2024-02-01

15
papers

227
citations

1040056

9
h-index

996975

15
g-index

15
all docs

15
docs citations

15
times ranked

207
citing authors

#	ARTICLE	IF	CITATIONS
1	Trace Determination of Germanium by Continuous Flow Hydride Generation Laser-Induced Fluorescence Spectrometry. <i>Analytical Letters</i> , 2019, 52, 1125-1137.	1.8	4
2	Geochemical Monitoring Along the T4rko4lu (Kahramanmara4)-G4lba4± (Ad4yaman) Segments of the East Anatolian Fault System. <i>Arabian Journal for Science and Engineering</i> , 2014, 39, 5521-5536.	1.1	8
3	Development and Application of a Hydride Generation Laser Induced Fluorescence Method for Measurements of Bismuth. <i>Analytical Letters</i> , 2013, 46, 1553-1561.	1.8	2
4	Continuous flow hydride generation laser induced fluorescence spectrometry for trace determination of lead in water and sediment samples. <i>International Journal of Environmental Analytical Chemistry</i> , 2010, 90, 697-707.	3.3	8
5	Evaluation of Serum Selenium Levels in Turkish Women with Gestational Diabetes Mellitus, Glucose Intolerants, and Normal Controls. <i>Biological Trace Element Research</i> , 2008, 123, 35-40.	3.5	46
6	Evaluation of a tungsten coil atomization-laser-induced fluorescence detection approach for trace elemental analysis. <i>Analytica Chimica Acta</i> , 2006, 571, 136-141.	5.4	11
7	Development of ultratrace laser spectrometry techniques for measurements of arsenic. <i>Talanta</i> , 2002, 58, 189-199.	5.5	9
8	A comparison of continuous flow hydride generation laser-induced fluorescence and laser-enhanced ionization spectrometry approaches for parts per trillion level measurements of arsenic, selenium and antimony. <i>Journal of Analytical Atomic Spectrometry</i> , 2001, 16, 152-158.	3.0	20
9	A new scheme for trace determination of chromium using electrothermal atomization-laser induced fluorescence spectrometry. <i>Journal of Analytical Atomic Spectrometry</i> , 2001, 16, 1126-1130.	3.0	10
10	Tungsten Coil Devices in Atomic Spectrometry: Absorption, Fluorescence, and Emission. <i>Analytical Sciences</i> , 2001, 17, 175-180.	1.6	48
11	Hydride Generation Laser-Induced Fluorescence of Arsenic and Selenium in the Inductively Coupled Plasma and Electrothermal Atomizer. <i>Applied Spectroscopy</i> , 2000, 54, 89-93.	2.2	14
12	Double resonance laser-induced fluorescence of Cadmium and Zinc in the inductively coupled plasma and electrothermal atomizer. <i>Spectrochimica Acta, Part B: Atomic Spectroscopy</i> , 1999, 54, 1755-1766.	2.9	4
13	Far-Ultraviolet Excited Laser-Enhanced Ionization Spectrometry of As, Se, Cu, and Sb in Air/Acetylene and Ar/O2/Acetylene Flames. <i>Applied Spectroscopy</i> , 1999, 53, 1237-1243.	2.2	10
14	Laser-Induced Fluorescence of Se, As, and Sb in an Electrothermal Atomizer. <i>Analytical Chemistry</i> , 1998, 70, 1324-1330.	6.5	19
15	Laser-induced fluorescence of As, Se and Sb in the inductively coupled plasma. <i>Spectrochimica Acta, Part B: Atomic Spectroscopy</i> , 1997, 52, 1955-1963.	2.9	14