

Dmytro Snizhko

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Electrochemiluminescence Imaging Techniques for Analysis and Visualizing. Journal of Analysis and Testing, 2020, 4, 76-91.	2.5	29
2	Artesunate-luminol chemiluminescence system for the detection of hemin. Talanta, 2019, 204, 379-385.	2.9	23
3	Regenerable bipolar electrochemiluminescence device using glassy carbon bipolar electrode, stainless steel driving electrode and cold patch. Electrochimica Acta, 2018, 262, 182-186.	2.6	21
4	Aqueous electrochemiluminescence of polycyclic aromatic hydrocarbons immobilized into Langmuir-Blodgett film at the electrode. Electrochimica Acta, 2008, 54, 360-363.	2.6	15
5	Development of luminol-fluorescamine-PVP chemiluminescence system and its application to sensitive tyrosinase determination. Talanta, 2020, 218, 121177.	2.9	14
6	Sonochemiluminescence Using Apertureless USB Piezoelectric Ultrasonic Transducer and Its Applications for the Detection of Hydrogen Peroxide, Glucose, and Glucose Oxidase Activity. Analytical Chemistry, 2021, 93, 14934-14939.	3.2	13
7	Sonochemiluminescence Based on a Small, Cheap, and Low-Power USB Mesh-Type Piezoelectric Ultrasonic Transducer. Analytical Chemistry, 2020, 92, 4755-4759.	3.2	12
8	Tris(2,2'-bipyridyl)ruthenium(II) electrochemiluminescent determination of ethyl formate. Analytical and Bioanalytical Chemistry, 2018, 410, 6779-6785.	1.9	7
9	Electrochemiluminescence at nitrogen doped diamond-like carbon film electrodes. Russian Journal of Electrochemistry, 2014, 50, 260-266.	0.3	6
10	Sensor Based on Diamond-Like Film Modified Electrodes for Bilirubin Detection. , 2019, , .		2
11	Electrochemiluminescence analysis of tryptophan in aqueous solutions based on its reaction with tetraphenylborate anions. Analyst, The, 2020, 145, 3364-3369.	1.7	2
12	Colorimeter based on color sensor. Przegląd Elektrotechniczny, 2017, 1, 98-103.	0.1	2
13	Apparatus "Spark" for luminescent and electrochemiluminescent measurements. Przegląd Elektrotechniczny, 2018, 1, 40-44.	0.1	1
14	Ultrafast Potentiostat as Compromise between Current Sensitivity vs. Response Time. Przegląd Elektrotechniczny, 2019, 1, 104-109.	0.1	1
15	Infocommunication Aspects in the Measurement Device "Pulsar", 2021, , .		0