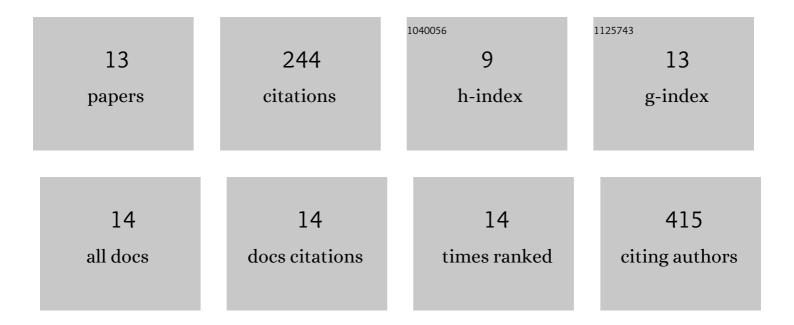
Aisha M Attar

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2490669/publications.pdf Version: 2024-02-01



Διςμα Μ Δτταρ

#	Article	IF	CITATIONS
1	An ELIME assay for hepatitis A virus detection. Talanta, 2021, 234, 122672.	5.5	5
2	Virus Bioresistor (VBR) for Detection of Bladder Cancer Marker DJ-1 in Urine at 10 pM in One Minute. Analytical Chemistry, 2020, 92, 6654-6666.	6.5	19
3	Electrochemical Quantification of Glycated and Non-glycated Human Serum Albumin in Synthetic Urine. ACS Applied Materials & Interfaces, 2019, 11, 4757-4765.	8.0	20
4	Modulatory effect of Syzygium aromaticum and Pelargonium graveolens on oxidative and sodium nitroprusside stress and inflammation. Oriental Pharmacy and Experimental Medicine, 2019, 19, 201-210.	1.2	11
5	Pharmacological and chemical properties of some marine echinoderms. Revista Brasileira De Farmacognosia, 2018, 28, 575-581.	1.4	14
6	Indirect competitive electrochemical immunosensor for hepatitis A virus antigen detection. Journal of Electroanalytical Chemistry, 2017, 799, 213-221.	3.8	25
7	Towards an Immunoanalytical Systems for Hepatitis a Virus Determination. Procedia Technology, 2017, 27, 85-86.	1.1	4
8	A novel l-leucine modified Sol-Gel-Carbon electrode for simultaneous electrochemical detection of homovanillic acid, dopamine and uric acid in neuroblastoma diagnosis. Materials Science and Engineering C, 2017, 71, 870-878.	7.3	19
9	Labelâ€free Electrochemical Impedance Detection of Rotavirus Based on Immobilized Antibodies on Gold Sononanoparticles. Electroanalysis, 2016, 28, 1839-1846.	2.9	15
10	A novel amperometric inhibition biosensor based on HRP and gold sononanoparticles immobilised onto Sonogel-Carbon electrode for the determination of sulphides. International Journal of Environmental Analytical Chemistry, 2016, 96, 515-529.	3.3	7
11	Comparison of Cobalt Hexacyanoferrate and Poly(Neutral Red) Modified Carbon Film Electrodes for the Amperometric Detection of Heavy Metals Based on Glucose Oxidase Enzyme Inhibition. Analytical Letters, 2015, 48, 659-671.	1.8	6
12	Amperometric inhibition biosensors based on horseradish peroxidase and gold sononanoparticles immobilized onto different electrodes for cyanide measurements. Bioelectrochemistry, 2015, 101, 84-91.	4.6	53
13	Poly(neutral red) based hydrogen peroxide biosensor for chromium determination by inhibition measurements. Journal of Hazardous Materials, 2014, 279, 348-355.	12.4	46