

Noor Faizah Mohd-Naim

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Electrochemical Detection of β -Lactoglobulin Allergen Using Titanium Dioxide/Carbon Nanochips/Gold Nanocomposite-based Biosensor. <i>Electroanalysis</i> , 2022, 34, 684-691.	2.9	11
2	Recent trends in nanomaterial-based signal amplification in electrochemical aptasensors. <i>Critical Reviews in Biotechnology</i> , 2022, 42, 794-812.	9.0	18
3	A solid-state electrochemiluminescence aptasensor for β -lactoglobulin using Ru-AuNP/GNP/Naf nanocomposite-modified printed sensor. <i>Mikrochimica Acta</i> , 2022, 189, 165.	5.0	11
4	A Highly Sensitive Label-free Aptasensor Based on Gold Nanourchins and Carbon Nanohorns for the Detection of Lipocalin-2 (LCN-2). <i>Analytical Sciences</i> , 2021, 37, 825-831.	1.6	14
5	Electrochemiluminescence immunosensor for tropomyosin using carbon nanohorns/Nafion/Fe ₃ O ₄ @Pd screen-printed electrodes. <i>Mikrochimica Acta</i> , 2020, 187, 456.	5.0	13
6	Graphene Nanoplatelets-Based Aptamer Biochip for the Detection of Lipocalin-2. <i>IEEE Sensors Journal</i> , 2019, 19, 9592-9599.	4.7	6
7	Trends in Paper-based Electrochemical Biosensors: From Design to Application. <i>Analytical Sciences</i> , 2018, 34, 7-18.	1.6	79
8	Graphene Nanoplatelets-Based Aptamer Biochip for the Detection of Lipocalin-2. , 2018, , .		2
9	Trends and Advances in Electrochemiluminescence Nanobiosensors. <i>Sensors</i> , 2018, 18, 166.	3.8	85
10	A highly sensitive and label-free electrochemiluminescence immunosensor for beta 2-microglobulin. <i>Analytical Methods</i> , 2017, 9, 2570-2577.	2.7	32
11	Colorimetric Nucleic Acid Detection on Paper Microchip Using Loop Mediated Isothermal Amplification and Crystal Violet Dye. <i>ACS Sensors</i> , 2017, 2, 1713-1720.	7.8	79
12	From market to food plate: Current trusted technology and innovations in halal food analysis. <i>Trends in Food Science and Technology</i> , 2016, 58, 55-68.	15.1	75
13	Vps34 regulates Rab7 and late endocytic trafficking through recruitment of the GTPase activating protein Armus. <i>Journal of Cell Science</i> , 2016, 129, 4424-4435.	2.0	59
14	The TBC/RabGAP Armus Coordinates Rac1 and Rab7 Functions during Autophagy. <i>Developmental Cell</i> , 2013, 25, 15-28.	7.0	79