

Ani Mulyasuryani

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Simultaneous Voltammetric Detection of Acetaminophen and Caffeine Base on Cassava Starch-Fe ₃ O ₄ Nanoparticles Modified Glassy Carbon Electrode. <i>Chemosensors</i> , 2019, 7, 49.	3.6	28
2	Conductimetric Biosensor for the Detection of Uric Acid by Immobilization Uricase on Nata de Coco Membrane-Pt Electrode. <i>Analytical Chemistry Insights</i> , 2011, 6, ACI.S7346.	2.7	11
3	Organophosphate Hydrolase in Conductometric Biosensor for the Detection of Organophosphate Pesticides. <i>Analytical Chemistry Insights</i> , 2015, 10, ACI.S30656.	2.7	11
4	Development of Potentiometric Phenol Sensors by Nata de Coco Membrane on Screen-Printed Carbon Electrode. <i>Journal of Analytical Methods in Chemistry</i> , 2019, 2019, 1-8.	1.6	4
5	Modification of Screen Printed Carbon Electrode (SPCE) with Fe ₃ O ₄ for the Determination of Nitrite (NO ₂ ⁻) in Squarewave Voltammetry. <i>Molekul</i> , 2017, 12, 139.	0.3	3
6	Modification of Screen Printed Carbon Electrode (SPCE) with Polypyrrole (Ppy)-SiO ₂ for Phenol Determination. <i>Journal of Pure and Applied Chemistry Research</i> , 2018, 7, 12-18.	0.1	3
7	Development of Chlorpyrifos Sensor Using Molecularly Imprinted Polymer (MIP) Polyvinyl Alcohol (PVA)-Fe ₃ O ₄ as Receptor. <i>Journal of Pure and Applied Chemistry Research</i> , 2019, 8, 31-39.	0.1	3
8	Development of Chemical Sensor for Detection of Monosodium Glutamate by Polyvinyl Alcohol-Fe ₃ O ₄ membrane on Screen Printed Carbon Electrode. <i>IOP Conference Series: Materials Science and Engineering</i> , 2019, 546, 032022.	0.6	2
9	Membranes of Nata de coco-nanoparticles Fe ₃ O ₄ For Diazinon Sensors. <i>Journal of Pure and Applied Chemistry Research</i> , 2018, 7, 275-281.	0.1	2