

# Derya Koyuncu Zeybek

## List of Publications by Year in descending order

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13  
papers

348  
citations

933264

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1199470

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docs citations

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times ranked

553  
citing authors

#	ARTICLE	IF	CITATIONS
1	A Novel Label-Free Immunosensor Based on Electrochemically Reduced Graphene Oxide for Determination of Hemoglobin A1c. Russian Journal of Electrochemistry, 2020, 56, 715-723.	0.3	6
2	2-Tiyourasilin Tayini iÅşin Poli(Bromokrezol moru) ile Modifiye CamsÅ± Karbon Elektroda DayalÅ± Elektrokimyasal DNA SensÅ±rÅ¼ GeliÅŸtirilmesi. Bilecik Åžeyh Edebali Åcenersitesi Fen Bilimleri Dergisi, 2020, 7, .	0.1	0
3	Interaction of prednisone with dsDNA at silver nanoparticles/poly(glyoxal-bis(2-hydroxyanil))/dsDNA modified electrode and its analytical application. Bioelectrochemistry, 2019, 126, 56-63.	2.4	17
4	An electrochemical sensor for sensitive detection of dopamine based on MWCNTs/CeO 2 -PEDOT composite. Journal of Electroanalytical Chemistry, 2018, 813, 134-142.	1.9	56
5	Fabrication of amperometric cholesterol biosensor based on SnO2 nanoparticles and Nafion-modified carbon paste electrode. Chemical Papers, 2016, 70, .	1.0	14
6	Simultaneous electrochemical determination of ascorbic acid and uric acid using poly(glyoxal-bis(2-hydroxyanil)) modified glassy carbon electrode. Sensors and Actuators B: Chemical, 2016, 224, 55-64.	4.0	35
7	A sensitive electrochemical DNA biosensor for antineoplastic drug 5-fluorouracil based on glassy carbon electrode modified with poly(bromocresol purple). Talanta, 2015, 144, 793-800.	2.9	42
8	Electrochemical glucose biosensor based on nickel oxide nanoparticle-modified carbon paste electrode. Artificial Cells, Nanomedicine and Biotechnology, 2014, 42, 237-244.	1.9	19
9	A novel electrochemical DNA biosensor based on poly-(5-amino-2-mercapto-1,3,4-thiadiazole) modified glassy carbon electrode for the determination of nitrofurantoin. Sensors and Actuators B: Chemical, 2014, 197, 211-219.	4.0	65
10	A novel amperometric biosensor based on ZnO nanoparticles-modified carbon paste electrode for determination of glucose in human serum. Artificial Cells, Nanomedicine and Biotechnology, 2013, 41, 332-338.	1.9	33
11	Electrochemical sensing of NADH on NiO nanoparticles-modified carbon paste electrode and fabrication of ethanol dehydrogenase-based biosensor. Journal of Applied Electrochemistry, 2013, 43, 523-531.	1.5	48
12	Development of an amperometric enzyme electrode based on poly(o-phenylenediamine) for the determination of total cholesterol in serum. Journal of the Brazilian Chemical Society, 2012, , .	0.6	1
13	A New Amperometric Carbon Paste Enzyme Electrode for Ethanol Determination. Analytical Letters, 2007, 40, 1904-1922.	1.0	12