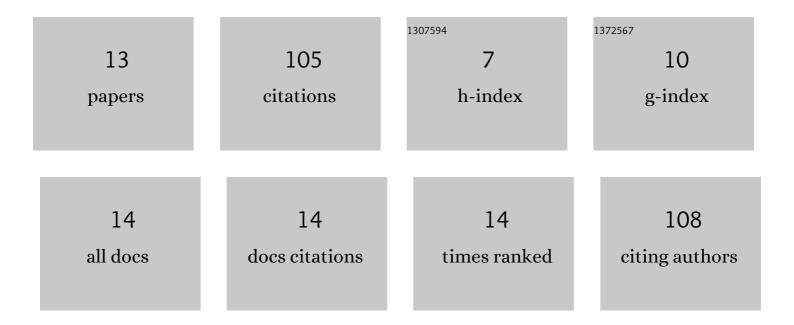
## TuÄÖa Ã-ren Varol

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8943168/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Electrochemical Determination of Dopamine Using a Novel Perylenediimide-Derivative Modified Carbon Paste Electrode. Analytical Letters, 2018, 51, 1680-1693.	1.8	19
2	Fabrication of graphene/azobenzene-perylene diimide derivative modified electrochemical sensors for the dopamine detection based on full factorial experimental design. Measurement: Journal of the International Measurement Confederation, 2019, 147, 106867.	5.0	14
3	A polyoxy group branched diazo dye as an alternative material for the fabrication of an electrochemical epinephrine sensor. New Journal of Chemistry, 2019, 43, 18575-18581.	2.8	12
4	Graphene oxide–porphyrin composite nanostructure included electrochemical sensor for catechol detection. New Journal of Chemistry, 2021, 45, 1734-1742.	2.8	12
5	Carboxylic acid functionalized multi-walled carbon nanotube assisted centri-voltammetry as a new approach for caffeine detection. New Journal of Chemistry, 2017, 41, 11800-11806.	2.8	11
6	Centri-voltammetric detection of epinephrine. Analytical Methods, 2016, 8, 6872-6876.	2.7	9
7	Bismuth Nanoparticles Incorporated Centriâ€voltammetry for Phenol Detection. Electroanalysis, 2015, 27, 2838-2844.	2.9	8
8	Fabrication of multi-walled carbon nanotube–metallic nanoparticle hybrid nanostructure based electrochemical platforms for sensitive and practical colchicine detection. New Journal of Chemistry, 2019, 43, 13437-13446.	2.8	7
9	Capacitive properties of promising energy storage material based on thiophene containing perylenediimide polymer. Journal of Applied Polymer Science, 2021, 138, app50234.	2.6	7
10	Electrochemical Sensors and Biosensors for the Detection of Cancer Biomarkers and Drugs. , 2020, , 15-43.		3
11	An Unsymmetrical Perylene Diimide Dye Modified Carbon Felt Electrode as A Novel Electrochemical Platform for Dopamine Detection. ChemistrySelect, 2020, 5, 11698-11702.	1.5	2
12	NiO micro/nanoparticles decorated carbon-based anode for the fuel cell applications in alkaline medium. Monatshefte Für Chemie, 2021, 152, 777.	1.8	1
13	Development of Apple Tissue and Acid Treated Multi-Walled Carbon Nanotube Based Amperometric Biosensor for Phenol Detection. MuÄŸla Journal of Science and Technology, 0, , .	0.1	О