

Daniil Brusnitsyn

List of Publications by Year in descending order

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papers

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#	ARTICLE	IF	CITATIONS
1	Nanoscale materials in the composition of biosensors for the determination of amitriptyline. <i>Zavodskaya Laboratoriya Diagnostika Materialov</i> , 2021, 87, 20-29.	0.5	0
2	Hybrid Nanocomposites as Electrode Modifiers in Amperometric Immunosensors for the Determination of Amitriptyline. <i>Journal of Analytical Chemistry</i> , 2020, 75, 536-543.	0.9	4
3	Nanostructured Composites Based on Graphene and Cobalt Nanoparticles in Monoamine Oxidase Biosensors for Determining Antidepressants. <i>Inorganic Materials</i> , 2019, 55, 1390-1398.	0.8	4
4	Nanostructured composites based on graphene and nanoparticles of cobalt in the composition of monoamine oxidase biosensors for determination of antidepressants. <i>Zavodskaya Laboratoriya Diagnostika Materialov</i> , 2018, 84, 5-14.	0.5	3
5	Hyperbranched polyesterpolyols as components of amperometric monoamine oxidase biosensors based on electrodes modified with nanomaterials for determination of antidepressants. <i>Russian Journal of Applied Chemistry</i> , 2017, 90, 97-105.	0.5	8
6	Surface modification of electrodes by carbon nanotubes and gold and silver nanoparticles in monoaminoxidase biosensors for the determination of some antidepressants. <i>Journal of Analytical Chemistry</i> , 2017, 72, 362-370.	0.9	15
7	Carbon nanomaterials as electrode surface modifiers in development of amperometric monoamino oxidase biosensors. <i>Inorganic Materials</i> , 2016, 52, 1413-1419.	0.8	9
8	Capabilities of amperometric monoamine oxidase biosensors based on screen-printed graphite electrodes modified with multiwall carbon nanotubes in the determination of some antidepressants. <i>Journal of Analytical Chemistry</i> , 2015, 70, 535-539.	0.9	17
9	Effect of nanostructured materials as electrode surface modifiers on the analytical capacity of amperometric biosensors. <i>Russian Journal of Applied Chemistry</i> , 2015, 88, 40-49.	0.5	15
10	Determination of Antidepressants Using Monoamine Oxidase Amperometric Biosensors Based on Screen-Printed Graphite Electrodes Modified with Multi-Walled Carbon Nanotubes. <i>Pharmaceutical Chemistry Journal</i> , 2014, 48, 478-482.	0.8	9