

Marija JozanoviÄ

List of Publications by Year in descending order

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papers

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1040056

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223
citing authors

#	ARTICLE	IF	CITATIONS
1	Review of characteristics and analytical methods for determination of indomethacin. <i>Reviews in Analytical Chemistry</i> , 2022, 41, 34-62.	3.2	6
2	A New, MWCNT-Based, Solid-State Thiabendazole-Selective Sensor. <i>Sensors</i> , 2022, 22, 3785.	3.8	4
3	Potentiometric Sensors for the Determination of Anionic Surfactants – A Review. <i>Critical Reviews in Analytical Chemistry</i> , 2021, 51, 115-137.	3.5	23
4	Direct Potentiometric Study of Cationic and Nonionic Surfactants in Disinfectants and Personal Care Products by New Surfactant Sensor Based on 1,3-Dihexadecyl-1H-benzo[d]imidazol-3-ium. <i>Molecules</i> , 2021, 26, 1366.	3.8	10
5	The Influence of Plasticizers on the Response Characteristics of the Surfactant Sensor for Cationic Surfactant Determination in Disinfectants and Antiseptics. <i>Sensors</i> , 2021, 21, 3535.	3.8	9
6	Carnosine, Small but Mighty – Prospect of Use as Functional Ingredient for Functional Food Formulation. <i>Antioxidants</i> , 2021, 10, 1037.	5.1	33
7	Potentiometric Surfactant Sensor Based on 1,3-Dihexadecyl-1H-benzo[d]imidazol-3-ium for Anionic Surfactants in Detergents and Household Care Products. <i>Molecules</i> , 2021, 26, 3627.	3.8	8
8	The novel anionic surfactant selective sensors based on newly synthesized quaternary ammonium salts as ionophores. <i>Sensors and Actuators B: Chemical</i> , 2021, 343, 130103.	7.8	5
9	Application of Spectrophotometric Fingerprint in Cluster Analysis for Starch Origin Determination. <i>Food Technology and Biotechnology</i> , 2020, 58, 5-11.	2.1	6
10	A simple and reliable new microchip electrophoresis method for fast measurements of imidazole dipeptides in meat from different animal species. <i>Analytical and Bioanalytical Chemistry</i> , 2018, 410, 4359-4369.	3.7	20
11	Electrochemical and UV/VIS Study of L-Histidine and Its Complexes with Cobalt and Nickel. <i>Croatica Chemica Acta</i> , 2018, 91, .	0.4	9
12	Determination of anionic surfactants in real samples using a low-cost and high sensitive solid contact surfactant sensor with MWCNTs as the ion-to-electron transducer. <i>Analytical Methods</i> , 2017, 9, 2305-2314.	2.7	13
13	A New Sensor for Determination of Anionic Surfactants in Detergent Products with Carbon Nanotubes as Solid Contact. <i>Journal of Surfactants and Detergents</i> , 2017, 20, 881-889.	2.1	17
14	Determination of anti-oxidative histidine dipeptides in poultry by microchip capillary electrophoresis with contactless conductivity detection. <i>Food Chemistry</i> , 2017, 221, 1658-1665.	8.2	24
15	Direct potentiometric determination of starch using a platinum redox sensor. <i>Food Chemistry</i> , 2013, 138, 9-12.	8.2	6
16	A new potentiometric sensor for the determination of α -amylase activity. <i>Talanta</i> , 2011, 83, 1606-1612.	5.5	24