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List of Publications by Year in descending order

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8
papers

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1307366
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143
citing authors

#	ARTICLE	IF	CITATIONS
1	Simultaneous Determination of Na ⁺ , K ⁺ , Ca ²⁺ , Mg ²⁺ and Cl ⁻ in Unstimulated and Stimulated Human Saliva Using All Solid State Multisensor Platform. <i>Electroanalysis</i> , 2017, 29, 2232-2238.	1.5	25
2	Anion recognition by phosphonium calix[4]arenes: synthesis and physico-chemical studies. <i>Supramolecular Chemistry</i> , 2010, 22, 275-288.	1.5	20
3	A New Phosphonium Calix[4]arene for Selective Anion Recognition: Synthesis and Studies in Solution and in Ion Selective Electrodes. <i>Supramolecular Chemistry</i> , 2007, 19, 459-466.	1.5	15
4	Potentiometric Solid-Contact Ion-Selective Electrode for Determination of Thiocyanate in Human Saliva. <i>Sensors</i> , 2020, 20, 2817.	2.1	14
5	Lower Rim Substituted tert-Butyl calix[4]arene (part VII): Ionophoric Properties of Calix[4]arene-crown-6 Derivatives in Plasticized PVC-Membrane Electrodes and in Solution. <i>Journal of Inclusion Phenomena and Macrocyclic Chemistry</i> , 2005, 52, 129-134.	1.6	12
6	Ion-selective electrodes based on <i>p</i> -tert-butyl-homooxalixarene di(ethyl)amides. <i>Supramolecular Chemistry</i> , 2009, 21, 732-737.	1.5	10
7	Lower Rim Substituted tert-Butyl Calix[4]Arenes (Part IV). Calix[4]Arene-Crown Ethers as Ionophores in Plasticized PVC-Membrane Electrodes. <i>Electroanalysis</i> , 2003, 15, 1307-1313.	1.5	9
8	Dipodal Tetraamide Derivatives of 1,10-Diaza-18-Crown-6 and Alkylmalonic Acids – Synthesis and Use as Ionophores in Ion Selective Membrane Electrodes. <i>Sensors</i> , 2021, 21, 4984.	2.1	1