

Slawomir Neffe

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

333
citations

759233

12
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839539

18
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25
all docs

25
docs citations

25
times ranked

344
citing authors

#	ARTICLE	IF	CITATIONS
1	Advice on assistance and protection provided by the Scientific Advisory Board of the Organisation for the Prohibition of Chemical Weapons: Part 3. On medical care and treatment of injuries from sulfur mustard. <i>Toxicology</i> , 2021, 463, 152967.	4.2	7
2	Chromatographic analysis of chemical warfare agents and their metabolites in biological samples. <i>TrAC - Trends in Analytical Chemistry</i> , 2020, 130, 115960.	11.4	19
3	Advice on assistance and protection provided by the Scientific Advisory Board of the Organisation for the Prohibition of Chemical Weapons: Part 1. On medical care and treatment of injuries from nerve agents. <i>Toxicology</i> , 2019, 415, 56-69.	4.2	25
4	Advice on assistance and protection by the Scientific Advisory Board of the Organisation for the Prohibition of Chemical Weapons: Part 2. On preventing and treating health effects from acute, prolonged, and repeated nerve agent exposure, and the identification of medical countermeasures able to reduce or eliminate the longer term health effects of nerve agents. <i>Toxicology</i> , 2019, 413, 13-23.	4.2	23
5	Advice on chemical weapons sample stability and storage provided by the Scientific Advisory Board of the Organisation for the Prohibition of Chemical Weapons to increase investigative capabilities worldwide. <i>Talanta</i> , 2018, 188, 808-832.	5.5	17
6	Precursors of Nerve Chemical Warfare Agents with Industrial Relevance: Characteristics and Significance for Chemical Security. <i>ChemistrySelect</i> , 2018, 3, 2703-2715.	1.5	1
7	Analysis of the Precursors, Simulants and Degradation Products of Chemical Warfare Agents. <i>Critical Reviews in Analytical Chemistry</i> , 2018, 48, 337-371.	3.5	32
8	Advice from the Scientific Advisory Board of the Organisation for the Prohibition of Chemical Weapons on riot control agents in connection to the Chemical Weapons Convention. <i>RSC Advances</i> , 2018, 8, 41731-41739.	3.6	13
9	Advice from the Scientific Advisory Board of the Organisation for the Prohibition of Chemical Weapons on isotopically labelled chemicals and stereoisomers in relation to the Chemical Weapons Convention. <i>Pure and Applied Chemistry</i> , 2018, 90, 1647-1670.	1.9	15
10	Deposition of Polymer Sensor Films on SAW Surface by Electrospraying Technology. <i>Archives of Acoustics</i> , 2017, 42, 507-513.	0.8	3
11	Chromatographic analysis of chemical compounds related to the Chemical Weapons Convention. <i>TrAC - Trends in Analytical Chemistry</i> , 2016, 85, 21-33.	11.4	33
12	Analiza specjacyjna osadów w dennych pobranych na terenie Kampinoskiego Parku Narodowego. <i>Bulletin of the Military University of Technology</i> , 2014, 63, 113-134.	0.0	1
13	SAW Sensor for Mercury Vapour Detection. <i>Acta Physica Polonica A</i> , 2012, 122, 825-828.	0.5	13
14	APPLICATION OF COST-EFFECTIVE TECHNOLOGIES IN THE PROCESS OF CLEAN-UP AND CONVERSION OF FORMER MILITARY BASE IN BORNE SULINOWO. , 2007, , 81-91.		0
15	Application of Thin-Layer Chromatography in Clinical Chemistry. <i>Separation and Purification Reviews</i> , 2003, 32, 63-122.	5.5	7
16	Influence of progressive surface oxidation of nitrogen-containing carbon on its electrochemical behaviour in phosphate buffer solutions. <i>Carbon</i> , 2002, 40, 1873-1881.	10.3	20
17	Chromatographic determination of the physico-chemical parameters of adsorption on activated carbon fibres. <i>Journal of Chromatography A</i> , 1992, 600, 67-77.	3.7	10
18	Thermal analysis studies on electrochemically oxidized carbon fibers. <i>Journal of Thermal Analysis</i> , 1989, 35, 2225-2233.	0.6	0

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19	Studies on thermal decomposition of electrochemically oxidized glass-like carbon. Journal of Thermal Analysis, 1989, 35, 1387-1397.	0.6	2
20	Electrochemical corrosion of glasslike carbon in sulfuric acid solution. Carbon, 1988, 26, 687-692.	10.3	11
21	Evaluation of the pH-metric method for the determination of acidic groups on the surface of oxidized carbons. Carbon, 1987, 25, 441-443.	10.3	19
22	Effect of anodic oxidation of PAN-based carbon fibers on the morphological changes of their surfaces. Carbon, 1987, 25, 761-767.	10.3	20
23	Characterization Of The Microstructure Of Optical Fibres. Proceedings of SPIE, 1986, , .	0.8	2
24	Investigations of the electrochemical properties of activated carbon and carbon black. Electrochimica Acta, 1981, 26, 1861-1866.	5.2	38