

Toshihiro Suzuki

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Applicable Measuring Range of Two-Electrode Type Commercial Electrolytic Conductivity Meter for Accurate Determination of Electrolytic Conductivity. <i>Journal of Chemistry</i> , 2022, 2022, 1-6.	1.9	1
2	CCQM-K122 "Anionic impurities and lead in salt solutions". <i>Metrologia</i> , 2020, 57, 08012-08012.	1.2	2
3	Characterization of water in methylcyclohexane as a certified reference material for determination of trace water content in liquids. <i>Metrologia</i> , 2019, 56, 034004.	1.2	3
4	High-throughput and precise measurement method for electrolytic conductivity in a higher conductivity range (10^{-1} to 0.1^{-1}) by chromatography system with conductivity detector. <i>Microchemical Journal</i> , 2018, 143, 312-318.	4.5	3
5	Characterization of a new candidate isotopic reference material for natural Pb using primary measurement method. <i>Analytica Chimica Acta</i> , 2017, 974, 27-42.	5.4	4
6	New Japanese certified reference materials for electrolytic conductivity measurements. <i>Accreditation and Quality Assurance</i> , 2017, 22, 73-81.	0.8	11
7	Final report of the key comparison APMP.QM-K91: APMP comparison on pH measurement of phthalate buffer. <i>Metrologia</i> , 2017, 54, 08002-08002.	1.2	4
8	CCQM-K48.2014: assay of potassium chloride. <i>Metrologia</i> , 2016, 53, 08012.	1.2	6
9	Report of the key comparison APMP.QM-K19. APMP comparison on pH measurement of borate buffer. <i>Metrologia</i> , 2015, 52, 08003-08003.	1.2	0
10	Final report of key comparison CCQM - K105 'Electrolytic conductivity at 5.3 Sâ€¦m ⁻¹ '. <i>Metrologia</i> , 2014, 51, 08016-08016.	1.2	6
11	Extraction techniques for arsenic species in rice flour and their speciation by HPLCâ€“ICP-MS. <i>Talanta</i> , 2014, 130, 213-220.	5.5	46
12	Certified reference material for ammonium ions in high-purity ammonium chloride: Influence of pH on coulometric titration of ammonium ions with electrogenerated hypobromite. <i>Microchemical Journal</i> , 2014, 114, 203-209.	4.5	7
13	Final report on CCQM-K87: Mono-elemental calibration solutions. <i>Metrologia</i> , 2012, 49, 08010-08010.	1.2	10
14	Influence of Speciation on the Response from Selenium to UV-Photochemical Vapor Generation. <i>Analytical Sciences</i> , 2012, 28, 807-811.	1.6	22
15	Temporal stability of standard potentials of silverâ€“silver chloride reference electrodes. <i>Accreditation and Quality Assurance</i> , 2012, 17, 529-533.	0.8	5
16	Preparation and certification of arsenate [As(V)] reference material, NMIJ CRM 7912-a. <i>Analytical and Bioanalytical Chemistry</i> , 2010, 397, 493-499.	3.7	4
17	Precise Chelatometric Titrations of Zinc, Cadmium, and Lead with Molecular Spectroscopy. <i>Analytical Sciences</i> , 2007, 23, 1215-1220.	1.6	5
18	Gravimetric analysis of high purity tellurium for purity evaluation. <i>Analytica Chimica Acta</i> , 2006, 555, 391-394.	5.4	2

#	ARTICLE	IF	CITATIONS
19	CCQM-K34 Final Report: Assay of potassium hydrogen phthalate. Metrologia, 2006, 43, 08008-08008.	1.2	3
20	Development of a method for estimating an accurate equivalence point in nickel titration of cyanide ions. Analytica Chimica Acta, 2003, 476, 159-165.	5.4	124
21	Study on the Storage Stabilities of a Cyanide Standard Solution by Complexometric Titration with a Nickel Standard Solution.. Bunseki Kagaku, 2003, 52, 51-54.	0.2	1
22	Precision in chelatometric titrations of barium(II).. Bunseki Kagaku, 1999, 48, 441-447.	0.2	0