Teemu Näykki

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1484833/publications.pdf

Version: 2024-02-01

15 papers	114 citations	5 h-index	1281871 11 g-index
15	15	15	163
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Final report of the CCQM-K145: toxic and essential elements in bovine liver. Metrologia, 2020, 57, 08013.	1.2	3
2	CCQM-K122 "Anionic impurities and lead in salt solutions". Metrologia, 2020, 57, 08012-08012.	1.2	2
3	Automatic real-time uncertainty estimation for online measurements: a case study on water turbidity. Environmental Monitoring and Assessment, 2019, 191, 259.	2.7	3
4	European Metrology Network on Climate and Ocean Observation: building a â€~one-stop shop' for reliable measurements of ECVs. , 2018, , .		0
5	Final report of the SIM.QM-S7 supplementary comparison, trace metals in drinking water. Metrologia, 2018, 55, 08002-08002.	1.2	4
6	Monitoring Suspended Solids and Total Phosphorus in Finnish Rivers. , 2018, , .		0
7	Application of enriched stable ¹⁹⁶ Hg isotope for monitoring the stability of total mercury in water samples. International Journal of Environmental Analytical Chemistry, 2015, 95, 1-15.	3.3	6
8	Application of the Nordtest method for "real-time―uncertainty estimation of on-line field measurement. Environmental Monitoring and Assessment, 2015, 187, 630.	2.7	5
9	Final report of the key comparison CCQM-K98: Pb isotope amount ratios in bronze. Metrologia, 2014, 51, 08017-08017.	1.2	5
10	Proficiency test of pH, conductivity and dissolved oxygen concentration field measurements in river water. Accreditation and Quality Assurance, 2014, 19, 259-268.	0.8	2
11	Validation of a new measuring system for water turbidity field measurements. Accreditation and Quality Assurance, 2014, 19, 175-183.	0.8	9
12	Dissolved Oxygen Concentration Interlaboratory Comparison: What Can We Learn?. Water (Switzerland), 2013, 5, 420-442.	2.7	28
13	Software support for the Nordtest method of measurement uncertainty evaluation. Accreditation and Quality Assurance, 2012, 17, 603-612.	0.8	9
14	The use of silylation for minimizing the interference effects caused by contamination in ultra-low level mercury analytics. Analytical and Bioanalytical Chemistry, 2002, 372, 829-831.	3.7	1
15	Optimization of a flow injection hydride generation atomic absorption spectrometric method for the determination of arsenic, antimony and selenium in iron chloride/sulfate-based water treatment chemical. Analytica Chimica Acta, 2001, 439, 229-238.	5.4	37