Haifeng Wang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/308204/publications.pdf

Version: 2024-02-01

10 papers	128 citations	1478505 6 h-index	10 g-index
11	11	11	101
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Purity determination and uncertainty evaluation of theophylline by mass balance method, high performance liquid chromatography and differential scanning calorimetry. Analytica Chimica Acta, 2009, 650, 227-233.	5.4	58
2	Certification of the reference material of water content in water saturated 1-octanol by Karl Fischer coulometry, Karl Fischer volumetry and quantitative nuclear magnetic resonance. Food Chemistry, 2012, 134, 2362-2366.	8.2	16
3	Certification of reference materials of Alumel, nickel and iron for Curie point. Journal of Thermal Analysis and Calorimetry, 2018, 131, 1979-1985.	3.6	12
4	Determination of water content of crude oil by azeotropic distillation Karl Fischer coulometric titration. Analytical and Bioanalytical Chemistry, 2020, 412, 4639-4645.	3.7	12
5	Determination of Water Content of Nitrogen Containing Hydrogen Sulfide by Karl Fischer Coulometric Titration. Analytical Sciences, 2019, 35, 777-782.	1.6	9
6	Purity determination of 8-hydroxyquioline aluminum by differential scanning calorimetry. Synthetic Metals, 2009, 159, 162-165.	3.9	7
7	Production of three certified reference materials for water content based on mixed solutions of butanol, xylene and propylene carbonate. Accreditation and Quality Assurance, 2012, 17, 589-596.	0.8	7
8	Certification of reference materials of sodium tartrate dihydrate and potassium citric monohydrate for water content. Analytical Methods, 2016, 8, 2845-2851.	2.7	5
9	Improved continuous packaging method of the certified reference material for low water content in liquid. Accreditation and Quality Assurance, 2018, 23, 177-182.	0.8	1
10	Improved residue on ignition method for the mass fraction of inorganic impurities of pure organic substances. Accreditation and Quality Assurance, 2022, 27, 243-248.	0.8	1