

Melina Perez Urquiza

List of Publications by Year in descending order

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papers

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1684188

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1474206

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132
citing authors

#	ARTICLE	IF	CITATIONS
1	Development, Optimization, and Evaluation of a Duplex Droplet Digital PCR Assay To Quantify the <i>T-nos/hmg</i> Copy Number Ratio in Genetically Modified Maize. <i>Analytical Chemistry</i> , 2016, 88, 812-819.	6.5	31
2	An international comparability study on quantification of mRNA gene expression ratios: CCQM-P103.1. <i>Biomolecular Detection and Quantification</i> , 2016, 8, 15-28.	7.0	15
3	CCQM-K86/P113.1: Relative quantification of genomic DNA fragments extracted from a biological tissue. <i>Metrologia</i> , 2012, 49, 08002-08002.	1.2	12
4	Copy number ratios determined by two digital polymerase chain reaction systems in genetically modified grains. <i>Metrologia</i> , 2014, 51, 61-66.	1.2	9
5	Final Report on International comparison CCQM K23ac: Natural gas types I and III. <i>Metrologia</i> , 2007, 44, 08001-08001.	1.2	7
6	Final report of CCQM-K86.c. Relative quantification of genomic DNA fragments extracted from a biological tissue. <i>Metrologia</i> , 2020, 57, 08004-08004.	1.2	6
7	Pilot study on peptide purity of synthetic oxytocin. <i>Metrologia</i> , 2020, 57, 08016-08016.	1.2	4
8	Proficiency tests to evaluate commercially available IVD kits for glucose and cholesterol measurements. <i>Accreditation and Quality Assurance</i> , 2009, 14, 269-271.	0.8	3
9	Final report for CCQM-K86.b relative quantification of Bt63 in GM rice matrix sample. <i>Metrologia</i> , 2018, 55, 08017-08017.	1.2	3
10	CCQM-K50: Polycyclic aromatic hydrocarbons (PAHs) in soil/particulate matter. <i>Metrologia</i> , 2010, 47, 08006-08006.	1.2	2
11	A preparative comparison using the 'harmonization' method on standards of synthetic natural gas (CCQM-P87). <i>Metrologia</i> , 2008, 45, 08004-08004.	1.2	1
12	Final report on CCQM-K27.2: Second Subsequent study: determination of ethanol in aqueous media. <i>Metrologia</i> , 2013, 50, 08019-08019.	1.2	1
13	<i>Zea mays</i> reference materials for genetically modified organism detection in Mexico. <i>Ecology and Evolution</i> , 2019, 9, 12353-12356.	1.9	1
14	Final report on CCQM-K38: Determination of PAHs in solution. <i>Metrologia</i> , 2009, 46, 08003-08003.	1.2	0
15	Final report on CCQM-K47: Volatile organic compounds in methanol. <i>Metrologia</i> , 2013, 50, 08021-08021.	1.2	0