

# Thiago De O Araujo

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5307137/publications.pdf>

Version: 2024-02-01

10  
papers

43  
citations

2258059

3  
h-index

1720034

7  
g-index

10  
all docs

10  
docs citations

10  
times ranked

70  
citing authors

#	ARTICLE	IF	CITATIONS
1	Purity assessment using the mass balance approach for inorganic in-house certified reference material production at Inmetro. Accreditation and Quality Assurance, 2019, 24, 387-394.	0.8	3
2	Measurement of heavy metals and organo-tin in leather powder. Metrologia, 2018, 55, 08020.	1.2	2
3	PRODUÇÃO DE MATERIAL DE REFERÊNCIA CERTIFICADO DE CÁDMIO (II) EM AMPOLAS. Química Nova, 2018, , .	0.3	0
4	Single point calibration for quantitative speciation of selenomethionine in yeast <i>Saccharomyces cerevisiae</i> by HPLC-ICP-MS: using reliable, traceable and comparable measurements. Journal of the Mexican Chemical Society, 2018, 62, .	0.6	1
5	ELEMENTOS-TRAÇÃO EM ÁGUAS SUBSUPERFICIAIS DA BACIA DE CAMPOS * *Campos, R.C., Araújo, T.O., Godoy, J.M.O., Wagener, A.R., Hauser-Davis, R.A. 2017. Elementos-traço em Águas subsuperficiais da Bacia de Campos. In: Falcão, A.P.C., Wagener, A.L.R., Carreira, R.S., editores. Química ambiental: caracterização ambiental regional da Bacia de Campos, Atlântico Sudoeste. Rio de Janeiro: Elsevier. Habitats, v. 6. p. 125-155., 2017, , 125-155.		0
6	Biomarkers to assess the efficiency of treatment with platinum-based drugs: what can metallomics add?. Metallomics, 2014, 6, 2176-2188.	2.4	1
7	Determination of Cu and Fe in fuelethanol by ICP OES using direct sample introduction by an ultrasonic nebulizer and membrane desolvator. Journal of Analytical Atomic Spectrometry, 2011, 26, 456-461.	3.0	26
8	Constant-current coulometry and ion chromatography bromide determination to characterize the purity of the potassium chloride. Journal of the Brazilian Chemical Society, 2011, 22, 1931-1938.	0.6	4
9	Experimental design applied to the optimization of pyrolysis and atomization temperatures for As measurement in water samples by GFAAS. Metrologia, 2005, 42, 368-375.	1.2	5
10	Evaluation of uncertainty sources associated with toxic trace element concentrations in rice. Accreditation and Quality Assurance, 2005, 10, 277-282.	0.8	1