

# Angerson Nogueira do Nascimento

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3561486/publications.pdf>

Version: 2024-02-01

13  
papers

343  
citations

1040056

9  
h-index

1281871

11  
g-index

14  
all docs

14  
docs citations

14  
times ranked

510  
citing authors

#	ARTICLE	IF	CITATIONS
1	Elemental analysis of nuts and seeds by axially viewed ICP OES. Food Chemistry, 2011, 124, 1667-1672.	8.2	93
2	Storage stability and corrosive character of stabilised biodiesel exposed to carbon and galvanised steels. Fuel, 2013, 107, 609-614.	6.4	65
3	Electroanalysis of Crude Oil and Petroleum-Based Fuel for Trace Metals: A Evaluation of Different Microwave-Assisted Sample Decompositions and Stripping Techniques. Energy & Fuels, 2007, 21, 295-302.	5.1	42
4	Fast emulsion-based method for simultaneous determination of Co, Cu, Pb and Se in crude oil, gasoline and diesel by graphite furnace atomic absorption spectrometry. Talanta, 2013, 115, 409-413.	5.5	40
5	In vitro evaluation of Cu and Fe bioavailability in cashew nuts by off-line coupled SEC-UV and SIMAAS. Microchemical Journal, 2010, 96, 58-63.	4.5	27
6	The use of a gold disc microelectrode for the determination of copper in human sweat. Talanta, 2010, 83, 167-170.	5.5	22
7	Direct analysis of barium, calcium, potassium, and manganese concentrations in tobacco by laser-induced breakdown spectroscopy. Microchemical Journal, 2016, 126, 545-550.	4.5	19
8	Feasibility of using laser induced breakdown spectroscopy for quantitative measurement of calcium, magnesium, potassium and sodium in meat. Journal of Analytical Atomic Spectrometry, 2018, 33, 1322-1329.	3.0	17
9	Sequential extraction procedure for the separation of Ni and V species in crude oil and analysis by ETAAS, GC-MS, and IR. Fuel, 2018, 220, 631-637.	6.4	9
10	In Vitro Evaluation of Cu, Fe, and Zn Bioaccessibility in the Presence of Babassu Mesocarp. Journal of Agricultural and Food Chemistry, 2015, 63, 6331-6337.	5.2	6
11	Bioaccessibility of Fe and Zn (associated to proteins) in cashew nut. Journal of Food Composition and Analysis, 2019, 83, 103259.	3.9	3
12	In vitro Evaluation of Ca, Cu, and Mg Bioaccessibility in Fresh and Dried Fruits. Journal of the Brazilian Chemical Society, 0, , .	0.6	0
13	Determination of Essential, Non-Essential, and Potentially Toxic Elements in Graviola (Annona) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.6	0