

MÃ³nica OrduÃ±a

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

161
citations

1478505

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1125743

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g-index

14
all docs

14
docs citations

14
times ranked

185
citing authors

#	ARTICLE	IF	CITATIONS
1	Methodology for the determination of minor and trace elements in petroleum cokes by wavelength-dispersive X-ray fluorescence (WD-XRF). X-Ray Spectrometry, 2010, 39, 321-327.	1.4	35
2	Determination of Carbon, Hydrogen, Nitrogen and Sulfur in Geological Materials Using Elemental Analysers. Geostandards and Geoanalytical Research, 2012, 36, 201-217.	3.1	31
3	Chemical Characterisation of Geological Raw Materials Used in Traditional Ceramics. Geostandards and Geoanalytical Research, 2004, 28, 203-212.	1.9	28
4	High precision measurement of silicon in naphthas by ICP-OES using isoctane as diluent. Talanta, 2017, 164, 563-569.	5.5	20
5	Chemical and phase characterisation of ceramic pigments. X-Ray Spectrometry, 2007, 36, 82-91.	1.4	18
6	Determination of Phosphorus in Crude Oil and Middle Distillate Petroleum Products by Inductively Coupled Plasmaâ€“Optical Emission Spectrometry. Analytical Letters, 2017, 50, 2465-2474.	1.8	7
7	Development and validation of a WDâ€“XRF method for quantitative trace analysis: Application in the food industry. X-Ray Spectrometry, 2021, 50, 197-209.	1.4	7
8	Design of a methodology to monitor the organic matter in industrial ceramic wastewaters and sewages. Environmental Technology and Innovation, 2018, 12, 211-218.	6.1	4
9	Bead-releasing agents used in the preparation of solid samples as beads for WD-XRF measurement. X-Ray Spectrometry, 2008, 37, 603-607.	1.4	2
10	Analysis of corrosion residues by WDXRF. X-Ray Spectrometry, 2017, 46, 271-276.	1.4	2
11	Determination of Structural Water Content in Clayey Materials. Analytical Letters, 2018, 51, 1956-1972.	1.8	2
12	A new methodology for the determination of silicon in plants by wavelength dispersive Xâ€“ray fluorescence. X-Ray Spectrometry, 2019, 48, 78-84.	1.4	2
13	Novel Determination of Trace Metals in Geological Materials Employed in Food Products by Microwave Decomposition and Inductively Coupled Plasma â€“ Optical Emission Spectrometry (ICP-OES). Analytical Letters, 2022, 55, 1517-1530.	1.8	2
14	Trace Level Direct Determination of Phosphorus in Petroleum Products with High Particulate Content. Analytical Letters, 2021, 54, 2081-2095.	1.8	1