## Vanessa N Alves

## List of Publications by Year in descending order

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794141 840119 25 541 11 19 citations h-index g-index papers 25 25 25 634 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Evaluation of Banana Peel Flour in natura and Modified with Thiosemicarbazide in the Adsorption of As(III) in Different Aqueous Matrices. Revista Virtual De Quimica, 2021, 13, 551-567.	0.1	О
2	Use of Organic Waste from Coffee Capsules in the Adsorption of Cu(II), Co(II), Ni(II) and Cd(II) Ions in Aqueous Systems. Revista Virtual De Quimica, 2020, 12, 1389-1397.	0.1	0
3	Estudo do Potencial de Adsorção de Metais Tóxicos pelo CaMoO. Revista Processos QuÃmicos, 2020, 13, 19-28.	0.0	О
4	Avaliação do Potencial Adsortivo da Palha de Café Frente a Ãons Metálicos. Revista Processos QuÃmicos, 2020, 14, 59-66.	0.0	0
5	Selective Extraction and Determination of Chromium Concentration Using <i>Luffa cylindrica</i> Fibers as Sorbent and Detection by FAAS. Journal of Chemistry, 2019, 2019, 1-6.	0.9	7
6	Selective Extraction of Manganese using Moringa oleifera Seeds as Bioadsorbent. Brazilian Journal of Analytical Chemistry, $2019, 6, .$	0.3	1
7	Preconcentration system for determination of lead in chicken feed using Moringa oleifera husks as a biosorbent. Microchemical Journal, 2017, 133, 327-332.	2.3	18
8	Determination of inorganic arsenic in natural waters after selective extraction using Moringa oleÃfera seeds. Ecological Engineering, 2017, 106, 431-435.	1.6	8
9	Noteworthy Method for Direct Determination of SbIlland Total Inorganic Antimony in Natural Waters. Journal of the Brazilian Chemical Society, 2015, , .	0.6	3
10	Strategies to increase selectivity of analytical methods for As, Cr and Se speciation in biological samples: A review. Sample Preparation, 2014, 2, .	0.4	2
11	Direct determination of copper in gasoline by flame atomic absorption spectrometry after sorption and preconcentration on Moringa oleifera husks. Microchemical Journal, 2013, 110, 320-325.	2.3	28
12	Selective extraction and preconcentration of chromium using Moringa oleifera husks as biosorbent and flame atomic absorption spectrometry. Microchemical Journal, 2013, 109, 16-22.	2.3	48
13	Assessment of the Use of Moringa oleifera Seeds for Removal of Manganese Ions from Aqueous Systems. BioResources, 2013, 8, .	0.5	8
14	Removal of Ni(II) from aqueous solution using Moringa oleifera seeds as a bioadsorbent. Water Science and Technology, 2012, 65, 1435-1440.	1.2	21
15	Evaluation of vermicompost as a raw natural adsorbent for adsorption of pesticide methylparathion. Environmental Technology (United Kingdom), 2012, 33, 167-172.	1.2	25
16	Determination of Zn(II) in alcohol fuel by flame atomic absorption spectrometry after on-line preconcentration using a solid phase extraction system. Journal of Analytical Chemistry, 2012, 67, 448-454.	0.4	10
17	Determination of Low Levels of Lead in Beer Using Solid-Phase Extraction and Detection by Flame Atomic Absorption Spectrometry. Journal of Automated Methods and Management in Chemistry, 2011, 2011, 1-6.	0.5	13
18	Direct Zinc Determination in Brazilian Sugar Cane Spirit by Solid-Phase Extraction Using <i>Moringa oleifera </i> Husks in a Flow System with Detection by FAAS. International Journal of Analytical Chemistry, 2011, 2011, 1-8.	0.4	8

#	Article	IF	CITATIONS
19	Development of a flow system for the determination of low concentrations of silver using Moringa oleifera seeds as biosorbent and flame atomic absorption spectrometry. Microchemical Journal, 2010, 96, 82-85.	2.3	46
20	Moringa oleifera Lam. seeds as a natural solid adsorbent for removal of AgI in aqueous solutions. Journal of the Brazilian Chemical Society, 2010, 21, 1727-1732.	0.6	50
21	Characterization and use of Moringa oleifera seeds as biosorbent for removing metal ions from aqueous effluents. Water Science and Technology, 2010, 62, 2198-2203.	1.2	103
22	Determination of cadmium in alcohol fuel using Moringa oleifera seeds as a biosorbent in an on-line system coupled to FAAS. Talanta, 2010, 80, 1133-1138.	2.9	67
23	Development of a flow system for the determination of cadmium in fuel alcohol using vermicompost as biosorbent and flame atomic absorption spectrometry. Talanta, 2009, 78, 333-336.	2.9	68
24	Magnetic Solid-Phase Microextraction for Lead Detection in Aqueous Samples Using Magnetite Nanoparticles. Journal of the Brazilian Chemical Society, 0, , .	0.6	7
25	Development of a Disposable Pipette Extraction Method Using Coffee Silverskin as an Adsorbent for Chromium Determination in Wastewater Samples by Solid Phase Extraction. Journal of the Brazilian Chemical Society, 0, , .	0.6	O