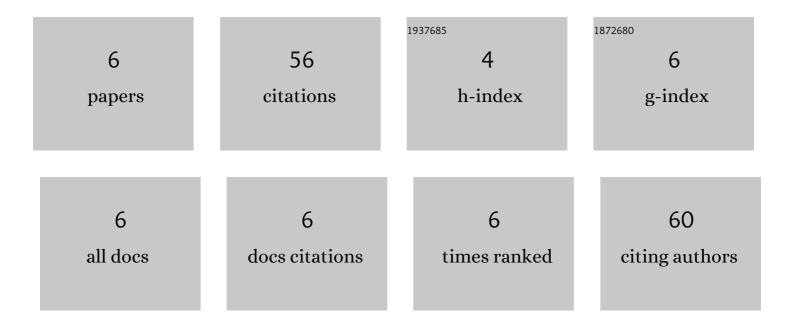
Joana L A Miranda

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2227066/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Chip-Based Spectrofluorimetric Determination of Iodine in a Multi-Syringe Flow Platform with and without In-Line Digestion—Application to Salt, Pharmaceuticals, and Algae Samples. Molecules, 2022, 27, 1325.	3.8	3
2	A Robust Flow-Based System for the Spectrophotometric Determination of Cr(VI) in Recreational Waters. Molecules, 2022, 27, 2073.	3.8	2
3	New hydrophilic 3-hydroxy-4-pyridinone chelators with ether-derived substituents: Synthesis and evaluation of analytical performance in the determination of iron in waters. Polyhedron, 2019, 160, 145-156.	2.2	11
4	Determination of iron(III) in water samples by microsequential injection solid phase spectrometry using an hexadentate 3-hydroxy-4-pyridinone chelator as reagent. Talanta, 2019, 191, 409-414.	5.5	6
5	Iron speciation in natural waters by sequential injection analysis with a hexadentate 3-hydroxy-4-pyridinone chelator as chromogenic agent. Talanta, 2016, 148, 633-640.	5.5	21
6	Synthesis and characterization of a 3-hydroxy-4-pyridinone chelator functionalized with a polyethylene glycol (PEG) chain aimed at sequential injection determination of iron in natural waters. Polyhedron, 2015, 101, 171-178.	2.2	13