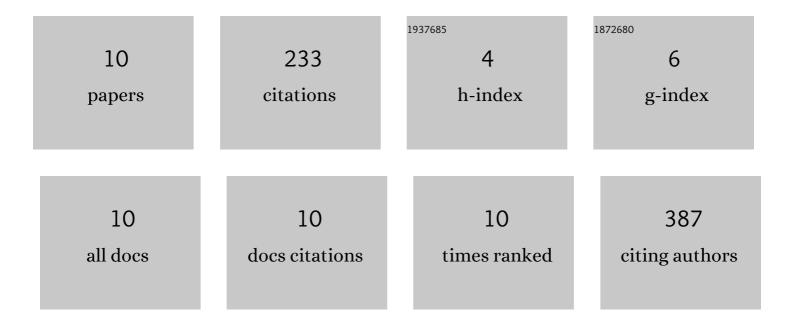
Acelino Cardoso De SÃ;

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Electrochemical sensors based on molecularly imprinted polymer on nanostructured carbon materials: A review. Journal of Electroanalytical Chemistry, 2019, 840, 343-366.	3.8	159
2	Resolution of galactose, glucose, xylose and mannose in sugarcane bagasse employing a voltammetric electronic tongue formed by metals oxy-hydroxide/MWCNT modified electrodes. Sensors and Actuators B: Chemical, 2016, 222, 645-653.	7.8	34
3	Fructose determination in fruit juices using an electrosynthesized molecularly imprinted polymer on reduced graphene oxide modified electrode. Food Chemistry, 2021, 352, 129430.	8.2	21
4	Determination of Electroactive Organic Acids in Sugarcane Vinasse by High Performance Anion-Exchange Chromatography with Pulsed Amperometric Detection Using a Nickel Nanoparticle Modified Boron-Doped Diamond. Energy & Fuels, 2017, 31, 2865-2870.	5.1	10
5	New Method for Carbohydrates Determination in Sugarcane Bagasse by HPAECâ€RPAD Using Glassy Carbon Electrode Modified with Carbon Nanotubes and Nickel Nanoparticles. Electroanalysis, 2018, 30, 128-136.	2.9	4
6	NiOOH/FeOOH Supported on Reduced Graphene Oxide Composite Electrodes for Ethanol Electrooxidation. , 0, , .		2
7	Voltammetric behavior of a Chemically Modified Carbon Paste Electrode with Cadmium Nitroprusside Prepared in Different Water to Formamide Ratios. International Journal of Electrochemical Science, 2020, 15, 774-787.	1.3	2
8	Power factor improvement of line-commutated graetz converters by increasing their number of pulses: modeling and experimental results. , 0, , .		1
9	An investigation of the mixed water/formamide solvent on the synthesis of cadmium nitroprusside particles and its behavior in the electrochemical sensing of isoniazid. Journal of Nanoparticle Research, 2021, 23, 1.	1.9	0
10	New Detector Based on Composite of Carbon Nanotubes with Nanoparticles of Cobalt Oxide for Carbohydrates Analysis by HPLC with Reverse Pulsed Amperometric Detection. Journal of the Brazilian Chemical Society, 0, , .	0.6	0