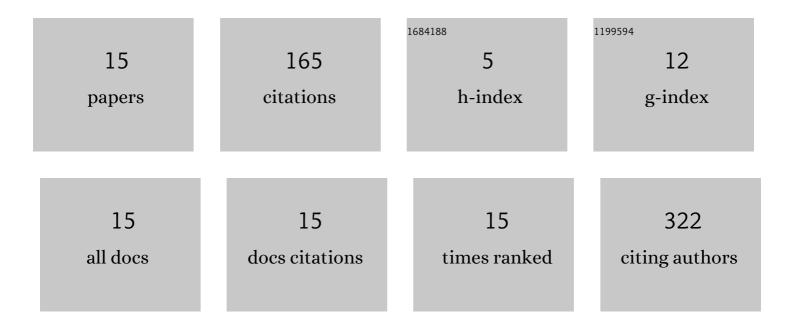
Janildo Lopes Magalhães

List of Publications by Year in descending order

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| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Base-Free Benzyl Alcohol Aerobic Oxidation Catalyzed by AuPdNPs Supported on SBA-15 and TiO2/SBA-15 Mesoporous Materials. Catalysis Letters, 2022, 152, 585-599. | 2.6 | 4 |
| 2 | Facile synthesis of H-CoMoO4 nanosheets for antibacterial approaches. Chemical Papers, 2022, 76, 1085-1095. | 2.2 | 0 |
| 3 | Third- and fifth-order optical nonlinearities of norbixin. Results in Optics, 2022, 6, 100205. | 2.0 | 0 |
| 4 | Insights into the Antimicrobial Activity of Hydrated Cobaltmolybdate Doped with Copper. Molecules, 2021, 26, 1267. | 3.8 | 1 |
| 5 | Effect of Ibuprofen on the electrochemical properties of Prussian blue/single-walled carbon nanotubes nanocomposite modified electrode. Surfaces and Interfaces, 2021, 25, 101276. | 3.0 | 5 |
| 6 | Cobalt ferrite nanoparticles as a source of intrinsic metals for simultaneous electrosynthesis of Prussian blue and cobalt hexacyanoferrate. Journal of Electroanalytical Chemistry, 2020, 871, 114315. | 3.8 | 1 |
| 7 | Synthesis, characterization and electrochemical properties of composites synthesized from silver-tannic acid hybrid nanoparticles and different clays. Applied Clay Science, 2019, 181, 105219. | 5.2 | 13 |
| 8 | Electrochemical behaviors of alizarin and Cr(VI)–Alizarin complex adsorbed on edge-plane pyrolytic graphite electrode. Surfaces and Interfaces, 2019, 14, 238-244. | 3.0 | 4 |
| 9 | Prospecting Biochemical Targets for in silico Study for Antileishmania Chemotherapy. Revista Virtual De Quimica, 2018, 10, 1485-1501. | 0.4 | 4 |
| 10 | A high sensitive ion pairing probe (the interaction of pyrenetetrasulphonate and methyl viologen): Salt and temperature dependences and applications. Journal of Luminescence, 2014, 151, 130-137. | 3.1 | 2 |
| 11 | Using Supramolecular Chemistry Strategy for Mapping Electrochemical Phenomena on the Nanoscale. , 2013, , 87-104. | | 0 |
| 12 | Supramolecular architectures in layer-by-layer films of single-walled carbon nanotubes, chitosan and cobalt (II) phthalocyanine. Materials Chemistry and Physics, 2011, 130, 1072-1077. | 4.0 | 22 |
| 13 | Solvent effect on the photophysical properties of 4-phenoxy-N-methyl-1,8-naphthalimide. Journal of Photochemistry and Photobiology A: Chemistry, 2006, 183, 165-170. | 3.9 | 60 |
| 14 | XPS analysis of electronic density of iron tetraazamacrocycle through Fe 2p binding energies on the 3-imidazolilpropyl-modified surface of oxidized n-Si(100). Surface and Interface Analysis, 2004, 36, 1214-1217. | 1.8 | 7 |
| 15 | Surface chemistry of the iron tetraazamacrocycle on the aminopropyl-modified surface of oxidized n-Si(100) by AFM and XPS. Surface and Interface Analysis, 2002, 33, 293-298. | 1.8 | 42 |