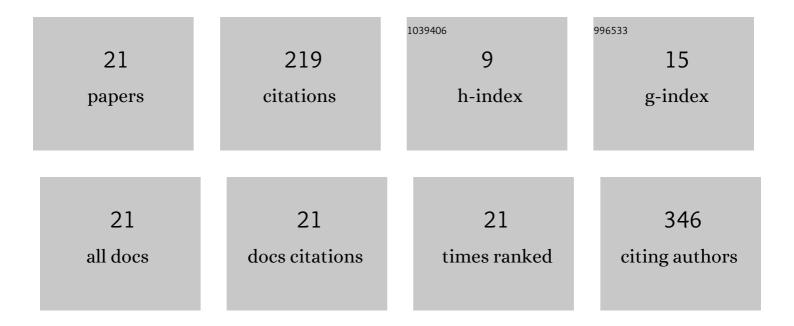
Patricia Los Weinert

List of Publications by Year in descending order

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| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Jabuticaba (<i>Myrciaria cauliflora</i>) Seeds: Chemical Characterization and Extraction of Antioxidant and Antimicrobial Compounds. Journal of Food Science, 2016, 81, C2206-17. | 1.5 | 32 |
| 2 | Label-free impedimetric immunosensor based on arginine-functionalized gold nanoparticles for detection of DHEAS, a biomarker of pediatric adrenocortical carcinoma. Biosensors and Bioelectronics, 2019, 133, 86-93. | 5.3 | 31 |
| 3 | Synthesis of CuCr2O4 by self-combustion method and photocatalytic activity in the degradation of Azo Dye with visible light. Journal of Photochemistry and Photobiology A: Chemistry, 2020, 401, 112797. | 2.0 | 22 |
| 4 | In vitro bioaccessibility of Al, Cu, Cd, and Pb following simulated gastro-intestinal digestion and total content of these metals in different Brazilian brands of yerba mate tea. Food Chemistry, 2019, 281, 285-293. | 4.2 | 21 |
| 5 | An environmentally friendly reflectometric method for ranitidine determination in pharmaceuticals and human urine. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2009, 71, 1999-2004. | 2.0 | 16 |
| 6 | A Simplified Spectrophotometric Method for Routine Analysis of Saccharin in Commercial Noncaloric Sweeteners. Journal of Agricultural and Food Chemistry, 2004, 52, 7788-7792. | 2.4 | 12 |
| 7 | A simplified reflectometric method for the rapid determination of dipyrone in pharmaceutical formulations. Journal of the Brazilian Chemical Society, 2007, 18, 846-854. | 0.6 | 12 |
| 8 | Flow-injection spectrophotometric determination of tetracycline and doxycycline in pharmaceutical formulations using chloramine-T as oxidizing agent. Quimica Nova, 2009, 32, 1764-1769. | 0.3 | 12 |
| 9 | Development, validation and matrix effect of a QuEChERS method for the analysis of organochlorine pesticides in fish tissue. Journal of Environmental Science and Health - Part B Pesticides, Food Contaminants, and Agricultural Wastes, 2018, 53, 246-254. | 0.7 | 11 |
| 10 | A simple and green analytical method for the determination of formaldehyde. Journal of the Brazilian Chemical Society, 2008, 19, 1531-1537. | 0.6 | 10 |
| 11 | Spectrophotometric determination of diclofenac in pharmaceutical preparations assisted by microwave oven. Ecletica Quimica, 2005, 30, 29-36. | 0.2 | 9 |
| 12 | Determinação espectrofotométrica de citrato de sildenafil em formulações farmacêuticas. Quimica Nova, 2008, 31, 1112-1116. | 0.3 | 9 |
| 13 | Flow-Injection Spectrophotometric Determination of Novalgin in Pharmaceuticals Using Micellar Medium. Analytical Sciences, 2007, 23, 1383-1389. | 0.8 | 6 |
| 14 | Sensitive flow-injection spectrophotometric analysis of bromopride. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2014, 133, 597-604. | 2.0 | 6 |
| 15 | UV–Vis LED-assisted photo-Fenton process for mineralization of losartan and hydrochlorothiazide: optimization using desirability function. Environmental Science and Pollution Research, 2021, 28, 24046-24056. | 2.7 | 4 |
| 16 | An Environmentally Friendly Reflectometric Method for Bumetanide Determination in Pharmaceuticals. Analytical Sciences, 2009, 25, 897-901. | 0.8 | 3 |
| 17 | Electronic parameters of cation complexation by calixarene ionophores. Journal of Inclusion Phenomena and Macrocyclic Chemistry, 2014, 80, 313-322. | 0.9 | 1 |
| 18 | STUDENTS' PROFILE AND EXPECTATIONS OF COURSE DEGREE IN CHEMISTRY UEPG. Quimica Nova, 2016, , . | 0.3 | 1 |

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | EVALUATION OF THE QUALITY OF THE RIO VERDE WATER, PONTA GROSSA, PR: A STUDY ON THE CONDITIONS OF AQUATIC LIFE MAINTENANCE AND THE EUTROPHICATION PROCESS. Ecletica Quimica, 2018, 43, 51. | 0.2 | 1 |
| 20 | Quantification by the Spectrophotometric Method of Triclosan in Personal Care Products through Experimental Design. Revista Virtual De Quimica, 0, , . | 0.1 | 0 |
| 21 | Determination of Nicotine in Cigarette Tobacco Smuggled to Brazil by Modified QuEChERS Methodology. Orbital, 0, , 68-73. | 0.1 | Ο |