# Paola Quifer-Rada

List of Publications by Year
in descending order



| 27 | 783 | 566801 15 | 552369 26 |
|---|---|---|---|
| papers | citations | h-index | g-index |

| 27 | 27 | 27 | 1523 |
|---|---|---|---|
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | A comprehensive characterisation of beer polyphenols by high resolution mass spectrometry (LCâ€“ESI-LTQ-Orbitrap-MS). Food Chemistry, 2015, 169, 336-343. | 4.2 | 163 |
| 2 | Phenolic metabolites and substantial microbiome changes in pig feces by ingesting grape seed proanthocyanidins. Food and Function, 2014, 5, 2298-2308. | 2.1 | 109 |
| 3 | Phenolic profiling of the skin, pulp and seeds of AlbariÃ±o grapes using hybrid quadrupole time-of-flight and triple-quadrupole mass spectrometry. Food Chemistry, 2014, 145, 874-882. | 4.2 | 101 |
| 4 | Polyphenolic profile of persimmon leaves by high resolution mass spectrometry (LC-ESI-LTQ-Orbitrap-MS). Journal of Functional Foods, 2016, 23, 370-377. | 1.6 | 40 |
| 5 | Effects of Organic and Conventional Growing Systems on the Phenolic Profile of Extra-Virgin Olive Oil. Molecules, 2019, 24, 1986. | 1.7 | 35 |
| 6 | Using Extra Virgin Olive Oil to Cook Vegetables Enhances Polyphenol and Carotenoid Extractability: A Study Applying the sofrito Technique. Molecules, 2019, 24, 1555. | 1.7 | 34 |
| 7 | The non-alcoholic fraction of beer increases stromal cell derived factor 1 and the number of circulating endothelial progenitor cells in high cardiovascular risk subjects: A randomized clinical trial. Atherosclerosis, 2014, 233, 518-524. | 0.4 | 32 |
| 8 | Lyophilized Maqui (Aristotelia chilensis) Berry Induces Browning in the Subcutaneous White Adipose Tissue and Ameliorates the Insulin Resistance in High Fat Diet-Induced Obese Mice. Antioxidants, 2019, 8, 360. | 2.2 | 28 |
| 9 | Urinary Isoxanthohumol Is a Specific and Accurate Biomarker of Beer Consumptionce. Journal of Nutrition, 2014, 144, 484-488. | 1.3 | 24 |
| 10 | Use of metabolomics and lipidomics to evaluate the hypocholestreolemic effect of Proanthocyanidins from grape seed in a pig model. Molecular Nutrition and Food Research, 2016, 60, 2219-2227. | 1.5 | 22 |
| 11 | Analytical Condition Setting a Crucial Step in the Quantification of Unstable Polyphenols in Acidic Conditions: Analyzing Prenylflavanoids in Biological Samples by Liquid Chromatographyâ€“Electrospray Ionization Triple Quadruple Mass Spectrometry. Analytical Chemistry, 2013, 85, 5547-5554. | 3.2 | 20 |
| 12 | Changing to a Low-Polyphenol Diet Alters Vascular Biomarkers in Healthy Men after Only Two Weeks. Nutrients, 2018, 10, 1766. | 1.7 | 20 |
| 13 | Piceid presents antiproliferative effects in intestinal epithelial Caco-2 cells, effects unrelated to resveratrol release. Food and Function, 2014, 5, 2137-2144. | 2.1 | 19 |
| 14 | Absorption and disposition of naringenin and quercetin after simultaneous administration via intestinal perfusion in mice. Food and Function, 2016, 7, 3880-3889. | 2.1 | 19 |
| 15 | Description of an mHealth tool for breastfeeding support: LactApp. Analysis of how lactating mothers seek support at critical breastfeeding points and according to their infant's age. Research in Nursing and Health, 2021, 44, 173-186. | 0.8 | 19 |
| 16 | Is enzymatic hydrolysis a reliable analytical strategy to quantify glucuronidated and sulfated polyphenol metabolites in human fluids?. Food and Function, 2017, 8, 2419-2424. | 2.1 | 16 |
| 17 | Mediterranean sofrito homeâ€cooking technique enhances polyphenol content in tomato sauce. Journal of the Science of Food and Agriculture, 2019, 99, 6535-6545. | 1.7 | 15 |
| 18 | Acute Effect of a Single Dose of Tomato Sofrito on Plasmatic Inflammatory Biomarkers in Healthy Men. Nutrients, 2019, 11, 851. | 1.7 | 14 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | A discoveryâ€driven approach to elucidate urinary metabolome changes after a regular and moderate consumption of beer and nonalcoholic beer in subjects at high cardiovascular risk. Molecular Nutrition and Food Research, 2017, 61, 1600980. | 1.5 | 10 |
| 20 | Associations between Both Lignan and YogurtÂConsumption and Cardiovascular RiskÂParameters in an Elderly Population: Observations from a Cross-Sectional ApproachÂin the PREDIMED Study. Journal of the Academy of Nutrition and Dietetics, 2017, 117, 609-622.e1. | 0.4 | 10 |
| 21 | Improved Characterization of Polyphenols Using Liquid Chromatography. , 2014, , 261-292. | | 7 |
| 22 | Impact of COVID-19 Pandemic in Breastfeeding Consultations on LactApp, an m-Health Solution for Breastfeeding Support. Telemedicine Journal and E-Health, 2022, 28, 1449-1457. | 1.6 | 7 |
| 23 | Increase of 4-Hydroxybenzoic, a Bioactive Phenolic Compound, after an Organic Intervention Diet. Antioxidants, 2019, 8, 340. | 2.2 | 5 |
| 24 | Effect of dietary polyphenols on cardiovascular risk. Heart, 2016, 102, 1340-1341. | 1.2 | 4 |
| 25 | Evaluation of the potential of total proanthocyanidin content in feces as an intake biomarker. Food Research International, 2021, 145, 110390. | 2.9 | 4 |
| 26 | Cuisinomics: MS-based untargeted approach reveals chemical modulation by a recipe during home cooking. Food Research International, 2020, 138, 109787. | 2.9 | 3 |
| 27 | The COVIDâ€19 vaccine in women: Decisions, data and gender gap. Nursing Inquiry, 2021, 28, e12416. | 1.1 | 3 |