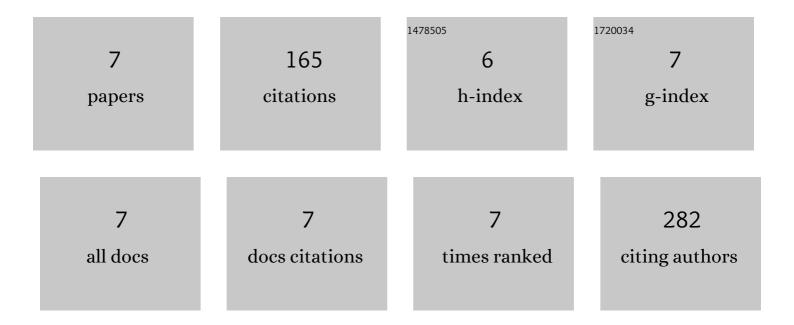
Yaneth M Monroy

List of Publications by Year in descending order

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| # | Article | IF | CITATIONS |
|---|---|-----|-----------|
| 1 | Influence of ethanol, water, and their mixtures as co-solvents of the supercritical carbon dioxide in the extraction of phenolics from purple corn cob (Zea mays L.). Journal of Supercritical Fluids, 2016, 118, 11-18. | 3.2 | 50 |
| 2 | Extraction of bioactive compounds from cob and pericarp of purple corn (Zea mays L.) by sequential extraction in fixed bed extractor using supercritical CO 2 , ethanol, and water as solvents. Journal of Supercritical Fluids, 2016, 107, 250-259. | 3.2 | 40 |
| 3 | Optimization of the extraction of phenolic compounds from purple corn cob (Zea mays L.) by sequential extraction using supercritical carbon dioxide, ethanol and water as solvents. Journal of Supercritical Fluids, 2016, 116, 10-19. | 3.2 | 26 |
| 4 | Brazilian green propolis extracts obtained by conventional processes and by processes at high pressure with supercritical carbon dioxide, ethanol and water. Journal of Supercritical Fluids, 2017, 130, 189-197. | 3.2 | 22 |
| 5 | Fractionation of ethanolic and hydroalcoholic extracts of green propolis using supercritical carbon dioxide as an anti-solvent to obtain artepillin rich-extract. Journal of Supercritical Fluids, 2018, 138, 167-173. | 3.2 | 12 |
| 6 | Macaúba's world scenario: a bibliometric analysis. Biomass Conversion and Biorefinery, 2023, 13, 3329-3347. | 4.6 | 9 |
| 7 | Purple corn (Zea mays L.) pericarp hydroalcoholic extracts obtained by conventional processes at atmospheric pressure and by processes at high pressure. Brazilian Journal of Chemical Engineering, | 1.3 | 6 |