



Dr. Luciana Alves Rodrigues dos Santos Lima

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Qualifications

2009, Visiting Researcher, Chemistry of Natural Products, Research Center René Rachou/Fiocruz, MG, Brazil.

2006, Ph.D., Chemistry Sciences/Organic Chemistry/Chemistry of Natural Products, Federal University of Minas Gerais, Brazil.

2001, B.S., Pharmacy, Federal University of Federal de Minas Gerais, Brazil.

Overview

Dr. Lima dedicates efforts in the field of natural products chemistry, with the isolation and structural elucidation of compounds from plants with potential biological activities such as antioxidant, allelopathic, antimicrobial, antitumor, cytotoxic, anti-inflammatory, analgesic and pesticide.

Profile Details

<http://lattes.cnpq.br/0945022153163542>

Last publications

2020: Acta Brasiliensis - doi: <https://doi.org/10.22571/2526-4338232>

2020: Ecotoxicology and Environmental Safety - doi: <https://doi.org/10.1016/j.ecoenv.2020.110310>

2020: Journal of Ethnopharmacology - doi: <https://doi.org/10.1016/j.jep.2020.113125>

2020: Biomedicine & Pharmacotherapy - doi: <https://doi.org/10.1016/j.biopha.2020.110432>

2020: Natural Product Research - doi: <https://doi.org/10.1080/14786419.2018.1543678>

2019: Natural Product Research - doi: <https://doi.org/10.1080/14786419.2018.1443090>

2019: Biocatalysis and Agricultural Biotechnology - doi: <https://doi.org/10.1016/j.bcab.2019.101345>

2018: Natural Product Research - doi: <https://doi.org/10.1080/14786419.2017.1327861>

2018: Natural Product Research - doi: <https://doi.org/10.1080/14786419.2017.1335727>

2018: Anais da Academia Brasileira de Ciências - doi: <http://dx.doi.org/10.1590/0001-3765201820160870>

2018: Ecotoxicology and Environmental Safety - doi: <https://doi.org/10.1016/j.ecoenv.2018.02.009>

2017: Ecotoxicology and Environmental Safety - doi: <https://doi.org/10.1016/j.ecoenv.2017.05.004>

2017: Anais da Academia Brasileira de Ciências - doi: <http://dx.doi.org/10.1590/0001-3765201720160908>

2017: Acta Scientiarum. Biological Sciences -
doi: <http://dx.doi.org/10.4025/actascibiols.v39i2.34082>

2017: South African Journal of Botany - doi: <https://doi.org/10.1016/j.sajb.2017.04.003>