



Dr. Whocely Victor de Castro, Ph

Laboratory of Quality Control and Cellular Permeation

Universidade Federal de São João Del-Rei (UFSJ), Avenida Sebastião Gonçalves Coelho, 400, Chanadour, CEP: 35501-295, Divinópolis, MG, Brazil

Email: whocely@ufsj.edu.br

Qualifications

2008, Post-Doctoral Fellow at INSERM U 1070 Pharmacology and Antimicrobial Agents, College of Pharmacy and Medicine at the University of Poitiers, France.

2006, PhD, Pharmaceutical Sciences, College of Pharmacy, University of Florida, USA.

2000, Msci, Pharmaceutical Sciences, College of Pharmacy, Federal University of Minas Gerais, Brazil.

1994, B.S., Pharmacy, Federal University of Federal de Minas Gerais, Brazil.

Overview

Dr. De Castro dedicates efforts in the field of pharmacokinetics and biopharmaceutics including herb/food-drug interaction, drug absorption, IVIV-correlation.

Profile Details

<http://lattes.cnpq.br/1897640132198333>

Recent publications

2020: Journal of Venomous Animals and Toxins Including Tropical Diseases - <https://doi.org/10.1590/1678-9199-JVATITD-2020>

2020: journal of Applied of Pharmaceutical Sciences - https://16d60378-059a-451a-9c4f-571007ce2a8f.filesusr.com/ugd/e6f2ee_13822124d03a40209a66af2e34b05d62.pdf

2020: DARU-Journal of Pharmaceutical Sciences - <https://doi.org/10.1007/s40199-020-00342-z>

2020: Current Drug Metabolism – <https://doi.org/10.2174/1389200221666200512112718>

2020: Einstein - http://dx.doi.org/10.31744/einstein_journal/2020ce5858

2020: Biomedical Chromatography - <https://doi.org/10.1002/bmc.4999>

2020: Biomedicine and Pharmacotherapy - <https://doi.org/10.1016/j.biopha.2020.110900>

2019: European Journal of Pharmaceutical Sciences- <https://doi.org/10.1016/j.ejps.2019.05.015>

2019: Revista Brasileira de Farmácia Hospitalar e Serviços de Saúde - <https://doi.org/10.30968/rbfhss.2019.101.0410>

2019: European Journal of Pharmaceutical Sciences - <https://doi.org/10.1016/j.ejps.2019.105015>

2018: Antimicrobial Agents Chemotherapy – <https://doi.org/10.1128/AAC.00539-18>

2018: Electrophoresis - <https://doi.org/10.1002/elps.201800165>

2018: Journal of Nanoparticle Research - <https://doi.org/10.1007/s11051-018-4280-9>

2018: Aquatic Toxicology - <https://doi.org/10.1016/j.aquatox.2018.06.018>

2017: European Journal of Clinical Pharmacology - <https://doi.org/10.1007/s00228-017-2306-3>

2017: Food Chemistry - <https://doi.org/10.1016/j.foodchem.2017.08.110>

2016: Antimicrobial Agents and Chemotherapy – <https://doi.org/10.1128/AAC.02317-15>

2016: Medicinal Chemistry Research - <https://doi.org/10.1007/s00044-016-1705-9>