



PhD Rosy Iara M A Ribeiro

Experimental Pathology Laboratory

Campus Centro-Oeste Dona Lindu (CCO) - Universidade Federal de São João Del-Rei (UFSJ)

Avenida Sebastião Gonçalves Coelho, 400, Chanadour, CEP: 35501-295, Divinópolis, MG, Brazil

Lecturer of Cellular Biology

Email: [rosy@ufs.edu.br](mailto:rosy@ufs.edu.br)

### Qualifications

2007 Ph.D., Geral Pathology Universidade Federal de Minas Gerais, Brazil.

2001, M.S., Cellular Biology, Universidade Federal de Minas Gerais, Brazil.

1985, B.S., Biological Sciences, Fundação Educacional de Ituiutaba, UEMG, Brazil.

### Overview

Dr Ribeiro currently coordinates the Experimental Pathology Laboratory, five research projects / approved and funded extension in development agencies as FAPEMIG, MINISTRY OF HEALTH (MS) and FINEP. She has experience in health care (Medicine) with the emphasis in General and Experimental Pathology, Biochemistry, acting on the following topics: experimental carcinogenesis, enzyme inhibition, gelatinases, medicinal plants, head, and neck cancer. She develops multidisciplinary work in

### Profile Details

<http://lattes.cnpq.br/2822153594148981>

### Last publications

2020: JOURNAL OF ETHNOPHARMACOLOGY- doi: <https://doi.org/10.1016/j.jep.2020.112547>

2020: NATURAL PRODUCT RESEARCH – doi: <https://doi.org/10.1080/14786419.2020.1774758>

2020: SCIENCE OF THE TOTAL ENVIRONMENT – doi: <http://dx.doi.org/10.1016/j.scitotenv.2020.139505>

2020: INFLAMMOPHARMACOLOGY- doi: <http://dx.doi.org/10.1007/s10787-019-00679-1>

2020: BRAZILIAN ARCHIVES OF BIOLOGY AND TECHNOLOGY (ONLINE) – doi: <http://dx.doi.org/10.1590/1678-4324-2020190701>

2020: JOURNAL OF MEMBRANE BIOLOGY- doi: <http://dx.doi.org/10.1007/s00232-020-00147-w>

2020: INFLAMMOPHARMACOLOGY- doi: <http://dx.doi.org/10.1007/s10787-020-00775-7>

2020: MUTATION RESEARCH-GENETIC TOXICOLOGY AND ENVIRONMENTAL MUTAGENESIS- doi: <http://dx.doi.org/10.1016/j.mrgentox.2020.503294>

2019: TOXICOLOGY IN VITRO- doi: <http://dx.doi.org/10.1016/j.tiv.2019.02.009>

2019: JOURNAL OF ETHNOPHARMACOLOGY – doi: <http://dx.doi.org/10.1016/j.jep.2018.11.017>

2019: MOLECULAR IMMUNOLOGY – doi: <http://dx.doi.org/10.1016/j.molimm.2019.04.021>

2019: JOURNAL OF PHARMACY AND PHARMACOLOGY – doi: <http://dx.doi.org/10.17265/2328-2150/2019.07.003>

2019: JOURNAL OF NEURO-ONCOLOGY- doi: <http://dx.doi.org/10.1007/s11060-019-03252-6>

2019: Journal of Immunology Research – doi: <http://dx.doi.org/10.1155/2019/6793596>

2019: MOLECULES – doi: <http://dx.doi.org/10.3390/molecules24213963>

2019: STEROIDS – doi: <http://dx.doi.org/10.1016/j.steroids.2019.108551>

2019: INVESTIGATIONAL NEW DRUGS – doi: <http://dx.doi.org/10.1007/s10637-019-00878-1>

2019: BIOMEDICINE & PHARMACOTHERAPY – doi: <http://dx.doi.org/10.1016/j.biopha.2018.12.076>

2018: BRAZILIAN JOURNAL OF PHARMACEUTICAL SCIENCES- doi: <http://dx.doi.org/10.1590/s2175-97902018000117165>

2018: Biomed Research International– doi: <http://dx.doi.org/10.1155/2018/4702481>

2018: JOURNAL OF ANTIBIOTIC – doi - <http://dx.doi.org/10.1038/s41429-018-0048-9>

2018: AQUATIC TOXICOLOGY- doi: <http://dx.doi.org/10.1016/j.aquatox>.

2018.06.018 2018: INVESTIGATIONAL NEW DRUGS – doi: <http://dx.doi.org/10.1007/s10637-018-0657-y>

2018: MEDICINAL CHEMISTRY RESEARCH – doi: <http://dx.doi.org/10.1007/s00044-018-2244-3>

2018: Clinical Oral Investigations – doi: <http://dx.doi.org/10.1007/s00784-018-2622-8>

2018: INTERNATIONAL IMMUNOPHARMACOLOGY – doi: <http://dx.doi.org/10.1016/j.intimp>.

2018.10.010 2017: NEOTROPICAL ICHTHYOLOGY – doi - <http://dx.doi.org/10.1590/1982-0224-20160041>

2017: JOURNAL OF MOLECULAR MODELING (Print)- doi: <http://dx.doi.org/10.1007/s00894-016-3184-9>

2017: PARASITOLOGY RESEARCH (1987. Print) – doi: <http://dx.doi.org/10.1007/s00436-017-5375-4>

2017: FISH & SHELLFISH IMMUNOLOGY– doi: <http://dx.doi.org/10.1016/j.fsi.2017.07.001>

2017: AIMS Cell and Tissue Engineering, v. 1, p. 84-103, 2017 - doi: [10.3934/celltissue.2017.2.84](http://dx.doi.org/10.3934/celltissue.2017.2.84)

2017: JOURNAL OF TISSUE VIABILITY – doi: <http://dx.doi.org/10.1016/j.jtv>.

2017.09.005 2016: INTERNATIONAL IMMUNOPHARMACOLOGY (Print) – doi: <http://dx.doi.org/10.1016/j.intimp>.

2015.12.031 2016: TOXICON (Oxford) – doi: <http://dx.doi.org/10.1016/j.toxicon>.

2016.03.008 2016: ANAIS DA ACADEMIA BRASILEIRA DE CIÊNCIAS doi: <http://dx.doi.org/10.1590/0001-3765201620150513>

2016: JORNAL BRASILEIRO DE PATOLOGIA E MEDICINA LABORATORIAL (Online) – doi: <http://dx.doi.org/10.5935/1676-2444.20160063>

2016: INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES <http://dx.doi.org/10.3390/ijms17111839>

2016: REVISTA FITOS. doi: <http://dx.doi.org/10.5935/2446-4775.20160003>