



### **Dr. Eduardo Sergio da Silva**

Laboratory of Parasitic Infectious Diseases

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### **Qualifications**

2003, Post-doctorate in Parasitology by the Federal University of Minas Gerais.

2001, PhD in Sciences with a concentration in Parasitic Biology from the Oswaldo Cruz Foundation.

1998, Master in Sciences with a concentration in Cellular and Molecular Biology from the Oswaldo Cruz Foundation .

1994, Graduated in Biological Sciences from the Pontifical Catholic University of Minas Gerais.

### **Overview**

Dr. Silva is an associate professor at the Federal University of São João del-Rei. He has experience in the field of Parasitology, working in the molecular epidemiology of Leishmania and diagnosis of leishmaniasis. Currently holds the position of Director of the Campus Centro Oeste Dona Lindu at UFSJ in the municipality of Divinópolis with courses in Biochemistry, Nursing, Pharmacy and Medicine. Professor and advisor of the Master's Program in Health Sciences and Master's Program in Biotechnology.

**Profile Details:** <http://lattes.cnpq.br/8306468044892062>

### **Last publications**

2020: Inorganic Chemistry Communications - doi: <http://dx.doi.org/10.1016/j.inoche.2019.107756>

2020: Enfermería actual en Costa Rica - doi: <http://dx.doi.org/10.15517/revenf.v0i38.36923>

2020: Diabetes & Metabolic Syndrome (Print) - doi: <http://dx.doi.org/10.1016/j.dsx.2020.02.005>

2020: Frontiers in Veterinary Science - doi: <http://dx.doi.org/10.3389/fvets.2020.00289>

2020: Tropical Medicine & International Health - doi: <http://dx.doi.org/10.1111/tmi.13465>

2020: Revista brasileira de medicina de família e Comunidade - doi:

[http://dx.doi.org/10.5712/rbmfc15\(42\)2561](http://dx.doi.org/10.5712/rbmfc15(42)2561)

2020: Journal of Health and Biological Sciences - doi: <http://dx.doi.org/10.12662/2317-3206jhbs.v8i1.3211.p1-5.2020>

2019: Molecular Immunology - doi: <http://dx.doi.org/10.1016/j.molimm.2018.12.025>

2019: Acta Tropica - doi: <http://dx.doi.org/10.1016/j.actatropica.2019.105052>

2019: Research in Veterinary Science - doi: <http://dx.doi.org/10.1016/j.rvsc.2019.08.010>

2019: Journal of Substance Use - doi: <http://dx.doi.org/10.1080/14659891.2019.1664658>

2018: Transactions of the Royal Society of Tropical Medicine and Hygiene - doi:

<http://dx.doi.org/10.1093/trstmh/try018>

2018: Translational Research - doi: <http://dx.doi.org/10.1016/j.trsl.2018.05.001>

2018: Parasitology International - doi: <http://dx.doi.org/10.1016/j.parint.2018.02.001>

2018: Revista De Biologia Neotropical - doi: <http://dx.doi.org/10.5216/rbn.v1i1.37492>

2018: Veterinary Parasitology - doi: <http://dx.doi.org/10.1016/j.vetpar.2018.08.016>

2018: Preventive Veterinary Medicine - doi: <http://dx.doi.org/10.1016/j.prevetmed.2018.10.010>

2017: Preventive Veterinary Medicine - doi: <http://dx.doi.org/10.1016/j.prevetmed.2017.07.011>

2017: Molecular Immunology - doi: <http://dx.doi.org/10.1016/j.molimm.2017.09.017>  
2017: PLoS One - doi: <http://dx.doi.org/10.1371/journal.pone.0187233>  
2017: Parasitology - doi: <http://dx.doi.org/10.1017/s0031182017001731>  
2017: Cellular Immunology - doi: <http://dx.doi.org/10.1016/j.cellimm.2017.11.001>  
2017: Parasitology Research (1987. Internet) - doi: <http://dx.doi.org/10.1007/s00436-017-5375-4>  
2016: Experimental Parasitology - doi: <http://dx.doi.org/10.1016/j.exppara.2016.03.026>  
2016: Journal of Health & Biological Sciences - doi: <http://dx.doi.org/10.12662/2317-3076jhbs.v4i3.733.p145-151.2016>