

ALAUSE DA SILVA PIRES

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EDUCATION

- 2015 - Present** Federal University of Rio Grande do Sul, UFRGS, Brazil
PhD in progress in Informatics in Education (UFRGS) (CAPES Concept 7).
Academic Advisor: Eliseo Berni Reategui
- 2008 - 2010** Catholic University of Brasilia, UCB / DF, Brazil
Master's Degree in Gerontology (CAPES Concept 4)
Title: Associative Study between Cardiovascular Risk Factors and Genotypes of 11 Independent Inflammatory Mediators Controlled for Genomic Ancestry in Sample of Brazilian Elderly Women.
Adviser: Otávio de Tolêdo Nóbrega.
- 2003 – 2007** Federal University of Goiás, UFG, Brazil
Graduation in Biological Sciences - Qualification: Biomedicine

PROFESSIONAL EXPERIENCE

- 06/2009 – Present** **Brazilian Federal Agency for the Support and Evaluation of Graduate Education – CAPES as Analyst in Science and Technology**
- 05/2014 – 02/2016: Head of Division at Coordination of Evaluation and Monitoring of Professional Masters and General Coordinator Substitute of Evaluation and Monitoring of Professional Masters.
 - 09/2012 – 01/2016: Evaluation and Monitoring Coordinator I – Substitute. Monitoring and evaluation of graduate programs in the fields of Agrarian Sciences, Biological Sciences and Health Sciences.
 - 01/2011 – 09/2012: Evaluation and Monitoring Coordinator III – Substitute. Monitoring and evaluation of graduate programs in the Multidisciplinary Area

ADDITIONAL EDUCATION AND EXPERIENCE

- Member of CAPES's Work Group for Technical and Technological Production Classification; Period: 6 months; Designated by Ordinance N° 143, November 13, 2015.
- Management Development Course; Period: 20 hours.

PUBLICATIONS

- **PIRES, A.S;** SOUZA, V.C.; PAULA, R. S.; TOLEDO, J.O. et. al “Pro-inflammatory cytokines correlate with classical risk factors for atherosclerosis in the admixed Brazilian older women.” Archives of Gerontology and Geriatrics, v.60, p. 142-146, 2015.
- **PIRES, AS;** BORGES, A. F.; COELHO, A. C.; DORTA, M. L. et. al “Identification and Biological Characterization of Leishmania (Viannia) guyanensis Isolated from a Patient with

Tegumentary Leishmaniasis in Goiás, a Nonendemic Area for This Species in Brazil. BIOMED RES INT, v. 2015, p. 1-11, 2015.

- LINS, T. C.; **PIRES, A.S.**; PAULA, R.S. et. al “Association of serum lipid components and obesity with genetic ancestry in an admixed population of elderly women.” Genetics and Molecular Biology, v. 35, p. 575-582, 2012.
- CORDOVA, C.; LOPES-E-SILVA JR., F.; **PIRES, AS** et al “Long-Term Resistance Training Is Associated with Reduced Circulating Levels of IL-6, IFN-Gamma and TNF-Alpha in Elderly Women.” Neuroimmunomodulation, v. 18, p. 165-170, 2011.
- OLIVEIRA, M. A. P.; **PIRES, AS** ; BASTOS, R. P. et al “Parasite isolation through inoculation of patient biopsy macerates in interferon gamma knockout mice. Revista do Instituto de Medicina Tropical de São Paulo (Impresso), v. 52, p. 83-88, 2010.

LANGUAGES

- Portuguese: Native;
- English: Fluent (reading, listening, writing and speaking);
- Spanish: Beginner (reading, listening, writing and speaking)

RESEARCH INTERESTS

- Educational Evaluation;
- Higher Education
- Bibliometric Analysis