

CURRICULUM VITAE

1. PERSONAL DATA

Full name

Patrícia dos Santos Meireles

Name in scientific papers

Meireles P

Birth Date

05-02-1987

Nationality

Portuguese

Work address

Instituto de Medicina Molecular
Faculdade de Medicina da Universidade de Lisboa, Av. Professor Egas Moniz
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Portugal

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2. ACADEMIC DEGREES

Year: 2010

Degree: Msc Biochemistry

Final grade: 17

Degree granting institution: University of Porto

School/College: Faculty of Science

Thesis title: Role of the protein Myrip on secretory vesicle recruitment to the plasma membrane

Supervisor: Dr. Claire Desnos (Institut de Biologie Physico-Chimique; Paris)

Scientific area: Biochemistry/Cellular biology

Number of curricular years: 2

Year: 2008

Degree: Bsc Biochemistry

Final grade: 16 / B

Degree granting institution: University of Porto

School/College: Faculty of Science

Thesis title: Study of the induced immune response in mice experimentally infected with strains of *Candida albicans* deficient in the production of secreted aspartic proteases

Supervisor: Dr. Manuel Vilanova (Institute of Biomedical Sciences Abel Salazar; Porto)

Scientific area: Immunology

Number of curricular years: 3

Year: September 2007 – February 2008

Course: Functional Histology (extracurricular)

Final grade: 17

Institution: Institute of Biomedical Sciences Abel Salazar of the University of Porto

Year: July 2009

Course: Intensive course in French (A1 and A2 levels)

Final grade: 19

Institution: Faculty of Arts of the University of Porto

Year: September 2006 - February 2007

Course: English Course (C1.1 level)

Final grade: 13

Institution: Faculty of Arts of the University of Porto

Year: February 2007 - July 2007

Course: English Course (C1.2 level)

Final grade: 15

Institution: Faculty of Arts of the University of Porto

Year: October 2011 – July 2012

Course: Course in Japanese language and culture (level 1)

Final grade: 16

Institution: Faculty of Social Sciences and Humanities of the Universidade Nova de Lisboa

Year: November 2007 – March 2008

Course: Medico-legal initiation course

Institution: Institute of Biomedical Sciences Abel Salazar of the University of Porto

3. PUBLISHED WORK

Huet S, Fanget I, Jouannot O, Meireles P, Zeiske T, Larochette N, Darchen F, Desnos C., "Myrip couples the capture of secretory granules by the actin-rich cell cortex and their attachment to the plasma membrane", *J Neurosci*. 2012 Feb 15;32(7):2564-77.

Lin JW, Meireles P, Prudêncio M, Engelmann S, Annoura T, Sajid M, Chevalley-Maurel S, Ramesar J, Nahar C, Avramut CM, Koster AJ, Matuschewski K, Waters AP, Janse CJ, Mair GR, Khan SM. Loss-of-function analyses defines vital and redundant functions of the *Plasmodium* rhomboid protease family. *Mol Microbiol*. 2013 Apr;88(2):318-38.

4. COMMUNICATIONS IN SCIENTIFIC MEETINGS

Poster Communications

XXXIV Annual Meeting of the Portuguese Society for Immunology, "Immunobiology of pregnancy, neonates and children", 26-28 October 2008, Porto. Correia A., Caramalho I., Meireles P., Lermann U., Sampaio P., Morschhaeuser J., Pais C., and Vilanova M. " *Candida albicans* secreted aspartyl proteinase expression influences T cell function in a model of murine peritonitis."

Cytokines 2008, 4-6 de December 2008, Florence, Italy. Correia A., Caramalho I., Meireles P., Lermann U., Sampaio P., Morschhaeuser J., Pais C., and Vilanova M. "*Candida albicans* Secreted Aspartic Proteases expression influences T cell function in a model of murine peritonitis."

FEBS Advanced Lecture Course on Human Fungal Pathogens: Molecular Mechanisms of Host-Pathogen Interactions and Virulence, 2-8 May 2009, La Colle sur Loup, France. Alexandra Correia, Íris Caramalho, Patrícia Meireles, Ulrich Lermann, Paula Sampaio, Joachim Morschhaeuser, Célia Pais, Manuel Vilanova. "*Candida albicans* secreted aspartyl protease expression influence T cell function in a model of murine peritonitis."

5th PhD Students Meeting IMM/CAML, 17-18 October 2011, Lisbon. Patrícia Meireles, Maria M. Mota, Miguel Prudêncio. "Nutrient uptake and transport by the malaria parasite in the liver."

6th PhD Students Meeting IMM/CAML, 29-30 November 2012, Lisbon. Patrícia Meireles, Maria M. Mota, Miguel Prudêncio. "Nutrient uptake and transport by the malaria parasite in the liver."

5. LANGUAGES

Language	Reading	Escrita	Conversação
English	Very good	Very good	Good
French	Good	Basic	Basic
Japanese	Basic	Basic	Basic