

## **CURRICULUM VITAE**

### **PERSONAL INFORMATION**

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### ✓ **EDUCATION**

**2007-2011:** PhD in Sciences, Biology of Host-Pathogen Interaction Programme at Department of Parasitology, Instituto de Ciências Biomédicas, Universidade de São Paulo, Brasil. Supervisor: Prof. Gerhard Wunderlich.

**2001-2003:** Medical Residency in Internal Medicine at Department of Internal Medicine, Hospital das Clínicas, Faculdade de Medicina da Universidade de São Paulo, Brasil.

**1993-1999:** Medicine at Faculdade de Medicina da Universidade de São Paulo, Brasil.

### ✓ **CURRENT POSITION**

**2017-present:** PhD researcher at Global Health and Tropical Medicine Unit, Instituto de Higiene e Medicina Tropical (IHMT), Universidade Nova de Lisboa (UNL), Portugal.

### ✓ **PREVIOUS POSITIONS**

**2013-2016:** Postdoctoral fellow at Malaria Unity, Instituto de Medicina Molecular (IMM), Faculdade de Medicina da Universidade de Lisboa, Portugal.

**2011-2012:** Postdoctoral fellow at Cytometry and Image Unit, Instituto Gulbenkian de Ciência (IGC), Portugal

**2006-2009:** Medical Generalist at Emergency Department, Nove de Julho Hospital, São Paulo, Brasil

**2004-2006:** Medical Researcher at Malaria Unity, Fundação Oswaldo Cruz (FIOCRUZ) Rondônia, Brasil

**2003:** Medical Generalist at Family Health Brazilian Program, Primary Care Unit, Goiás, Brasil

**2000:** Medical Generalist at Family Health Brazilian Program, Primary Care Unit, Ceará, Brasil

### ✓ **FELLOWSHIPS**

**2017-present:** Postdoctoral fellowship at IHMT, project “The role of the microbiome of upper respiratory and gastrointestinal tracts in the development of pulmonary infections: risks for cases and severity of infections” (UID/Multi/04413/2013), supported by Ministério da Ciência, Tecnologia e Ensino Superior, Portugal.

**2013-2016:** Postdoctoral fellowship at IMM, project “Host-Plasmodium interactions: a tale of sensing and being sensed” (EXCL/IMIMIC/0056/2012), supported by Ministério da Ciência, Tecnologia e Ensino Superior, Portugal.

**2011-2012:** Postdoctoral fellowship at Instituto Gulbenkian de Ciência, supported by “Science Without Boundaries Programme”, number 5677/11-4, Coordenação de Aperfeiçoamento de Pessoal de Nível Superior (CAPES), Ministério da Educação, Brasil.

**2006-2011:** PhD fellowship, supported by Fundação para o Amparo à Pesquisa do Estado de São Paulo (FAPESP), number 06/56241-2, Brasil.

**2001-2003:** Medical Residency fellowship supported by Fundação para o Desenvolvimento Administrativo (FUNDAP), São Paulo Government, Brasil.

### ✓ **SCIENTIFIC PRODUCTION**

Articles with PhD Supervisor	7
Articles without PhD Supervisor	2
Conference papers	1
Participation at national meetings	4
Participation at international meetings	1
Invited speaker at national meetings	1
Arguer at thesis defence	1 (Master)
Gene sequences added to GenBank	28

7 original articles and 1 review paper reported in peer-reviewed journals and 1 conference paper. *h*-index 3.

✓ **SUPERVISION OF GRADUATE STUDENTS AND POSTDOCTORAL FELLOWS**

**2018:**

- (1) PhD student, short supervisions programme, “PhD in Tropical Diseases and Global Health”, IHMT, UNL, Portugal.
- (1) Master student, co-supervision, MSc in Public Health programme, Escola Nacional de Saúde Pública, UNL, Portugal

**2014:** (1) Master student from University of Groningen, Netherlands through Erasmus Programme at IMM. Nowadays this student holds a PhD degree conferred by Academisch Medisch Centrum, Universiteit van Amsterdam.

**2013:** (1) Undergraduate student from Cabo Verde through Fundação Calouste Gulbenkian Summer School Programme at IMM.

**2001-2003:** several undergraduate students from Faculdade de Medicina da Universidade de São Paulo, Brasil.

✓ **TEACHING ACTIVITIES**

**2018:**

- Immunology classes for PhD students, as part of “PhD programme in Biomedical Sciences”, IHMT, UNL, Portugal.
- Immunology lecture “Immune response to malaria infection in endemic areas: from the asymptomatic status to the lack of sterile immunity” for PhD students of the PhD in Biomedical Sciences programme, IHMT, UNL, Portugal

**2017:** Immunology classes for Master students, as part of “Master programme in Biomedical Sciences”, IHMT, UNL, Portugal.

**2010:** laboratorial practice and theoretical teaching in “Parasitology applied to Odontology” discipline for undergraduate students from Faculdade de Odontologia da Universidade de São Paulo, Brasil

✓ **ARGUER AT THESIS DEFENCE**

**2015:** Master student from Department of Animal Biology, Faculdade de Ciências, Universidade de Lisboa. Thesis: “Avaliação da eficácia da vacina contra malária placentária em modelo experimental” (*Evaluation of the efficacy of placental malaria vaccine in experimental model*).

✓ **MEMBERSHIPS OF SCIENTIFIC SOCIETIES**

**2017:** Member, Portuguese Medical Association, Portugal

**2007:** Member, Brazilian Society of Protozoology, Brasil

**2006:** Member, Brazilian Society of Internal Medicine, Brasil

**1999:** Member, Brazilian Medical Association, Brasil

✓ **MAJOR COLLABORATIONS**

**Gerhard Wunderlich**, PhD, at Department of Parasitology, Instituto de Ciências Biomédicas, Universidade de São Paulo, Brasil

**Cláudio Romero Farias Marinho**, PhD, at Department of Parasitology, Instituto de Ciências Biomédicas, Universidade de São Paulo, Brasil

**Carlos Eduardo Tadokoro**, PhD, at Immunobiology laboratory, Universidade Vila Velha, Espírito Santo, Brasil. Previous position at Unit of Cytometry and Image, IGC, Portugal

**Maria Manuel Mota**, PhD, at Malaria Unity, IMM, Faculdade de Medicina da Universidade de Lisboa, Lisboa, Portugal