

**BIOLOGIA DE INTERAÇÃO PARASITO-HOSPEDEIRO /**  
**BIOLOGY HOST-PARASITE INTERACTION**

**HP-001** – Bioluminescence Imaging of Chronic *Trypanosoma cruzi* Infections Reveals Tissue-Specific Parasite Dynamics and Heart Disease in the Absence of Locally Persistent Infection  
**AMANDA FORTES FRANCISCO** (London School of Hygiene And Tropical Medicine, UK)

**HP-013** - Dual Effect of IFN- $\alpha$  &  $\gamma$  During *Leishmania amazonensis* Infection  
**Matheus Batista Heitor Carneiro** (UFMG, Belo Horizonte, MG)

**BIOLOGIA DE PROTOZOÁRIOS E SEUS VETORES /**  
**BIOLOGY OF PROTOZOAN AND THEIR VECTOR**

**PV-004** - Putative Role of Arginine Methylation by LmjPRMT7 in RBP Function and Virulence during *Leishmania major* Development  
**Tiago Rodrigues Ferreira** (FMRP-IUSP, São Paulo, SP)

**PV-016** - Quantitative Ubiquitinome of *Trypanosoma cruzi* Metacyclogenesis  
**Carla Vanessa De Paula Lima** (ICC, Curitiba, PR)

**BIOLOGIA TRANSLACIONAL /**  
**TRANSLATIONAL BIOLOGY**

**TB-007** - 4-Aminopyridyl-based CYP51 Inhibitors as Anti-*Trypanosoma cruzi* Drug Leads with Improved Pharmacokinetic Profile and *In Vivo* Potency  
**Cláudia Magalhães Calvet** (Fundação Oswaldo Cruz)

**TB-011** - Generation of Luciferase-expressing *Leishmania infantum chagasi*: Assessing Miltefosine Efficacy in Infected Hamsters Through Intravital Microscopy  
**Juliana Quero Reimão** (ICB-USP, São Paulo, SP)