

TRABALHOS GANHADORES DO PRÊMIO WALTER COLLI 2016 / WALTER COLLI 2016 AWARD

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

HP-001 - Caspase-11 is essential to mediate host resistance against leishmania spp infection.
RENAN VILLANOVA HOMEM DE CARVALHO (FMRP-USP)

HP-014 - Infestation by *Rhipicephalus sanguineus* interferes with the course of the disease and immunological parameters in resistant mice infected with *Leishmania major*
GREGÓRIO GUILHERME ALMEIDA (UFMG)

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

PV-004 - The high molecular weight protein faz10 is required for flagellum/faz stabilization and cleavage furrow positioning in *Trypanosoma brucei*
BERNARDO PEREIRA MOREIRA (FMRP-USP)

PV-010 - Chromosomal copy number variation reveals extensive levels of genomic plasticity among and within *Trypanosoma cruzi* DTUs
JOÃO LUIS REIS CUNHA (UFMG)

BIOLOGIA TRANSLACIONAL /
TRANSLATIONAL BIOLOGY

TB-003 - Towards a better therapy against chagas disease: innovative prodrugs targeting the *Trypanosoma cruzi* proline racemase
GUILHERME DIAS DE MELO (Institut Pasteur, França)

TB-016 - Molecular Markers for Miltefosine Resistance Identified in *Leishmania chagasi* Isolates from Visceral Leishmaniasis Patients with Different Miltefosine Treatment Outcome
JULIANA BRAMBILLA TRINDADE CARNIELLI (UFES, Espírito Santo, Brasil)