

TRABALHOS GANHADORES DO PRÊMIO ZIGMAN BRENER 2018

ZIGMAN BRENER 2018 AWARD

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

UNDERGRADUATE STUDENT

HP055 - High protection in the formation of brain cysts, using simultaneous immunization with different irradiated toxoplasma gondii strains.

THAIS SANTOS MELO; Costa, A.; Do Nascimento, N.; Galisteo Junior, A.J.

Instituto De Medicina Tropical IMT-USP, SP

GRADUATE MASTER

HP102 - Analysis of Naturally Acquired Humoral Immune Responses Against Plasmodium malariae, P. vivax and P. falciparum MSP1 Recombinant Proteins in Nonhuman Primates from the Brazilian Amazon and Atlantic Forest by a Multiplex Assay

ELIANA FERREIRA MONTEIRO; Becerra, C.F.; Castro Duarte, A.M.R.; Chagas, C.R.F.; Araujo, M.S.; Messias, M.R.; Ozaki, L.S.; Mathias, B.S.; Kirchgatter, K.

SUCEN/IMT/USP, SP, Brazil

GRADUATE DOCTORATE

HP050 - Mast Cells Couple Tissue Parasitism to Inflammatory Neovascularization in Hamster Model of Trypanosoma cruzi Infection

LUCAS VELLASCO; Svensjö, N.E.; Bulant, C.A.; Blanco, P.J.; Nogueira, F.; Domont, G.; De Almeida, N.P.; Serra, R.R.; Nascimento, C.R.; Pereira, I.R.; Ramos, I.P.; Rosa, B.; Santos, D.S.; Carvalho-pinto, C.E.; Henriques, C.; Medei, E.H.; Almeida, I.C.; Freitas, C.; Scharfstein, J.

Federal University of Rio De Janeiro, RJ

POST-DOC

HP023 - Microscopy-based observations of Trypanosoma cruzi egress

EDEN RAMALHO FERREIRA; Bonfim-melo, A.; Mortara, R.A.

UNIFESP, SP, Brazil.

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

UNDERGRADUATE STUDENT

PV017 - Effects of tricostatin A and tubastatin A, two deacetylase inhibitors, on Angomonas deanei: the symbiont division depends on the microtubule dynamism

JÚLIA RIBEIRO MORAES; De Souza, W.; Zuma, A.A.; Motta, M.C.M.

UFRJ, RJ, Brazil

GRADUATE MASTER

PV081 - Functional characterization of histone h2b variant in different life forms of *Trypanosoma cruzi*

JULIANA NUNES ROSÓN; Pereira, K.S.; Fragoso, S.P.; Da Cunha, J.P.C.

Instituto Butantan, SP

GRADUATE DOCTORATE

PV047 - Deletion of Histone Deacetylase 2 Affects Replication of *Toxoplasma gondii*

CAROLINE DE MORAES DE SIQUEIRA; Fragoso, M.S.I.; Severo, V.R.; De Lima, L.P.O.; Da Silva, M.S.; Avila, A.R.; Elias, M.C.; De Souza, T.A.C.B.; Nardelli, S.C.

Instituto Carlos Chagas, PR

POST-DOC

PV065 - Dissecting the ATR pathway of Leishmania major: characterization of chromatin binding profile of rpa1 and hus1 in response to replication stress

STELA VIRGILIO; Bastos, M.S.; Almeida Da Silva, G.L.; Damasceno, J.D.; McCulloch, R.; Tosi, L.R.O.
Universidade de São Paulo, SP

BIOLOGIA TRANSLACIONAL / TRANSLATIONAL BIOLOGY

UNDERGRADUATE STUDENT

TB048 - LQB 303 Impairs in the Mitochondrial Physiology of the Proliferative Forms of *Trypanosoma cruzi*

CAROLINA MACHADO MACEDO; Saraiva, F.M.S.; Paula, J.I.O.; Costa, D.S.S.; Dias, A.G.; Paes, M.C.; Nogueira, N.P.A.

UERJ, RJ

GRADUATE MASTER

TB024 - Case evaluation of congenital transmission of chagas disease: case report

NAYORE TAMIE TAKAMIYA; Costa, E.A.P.N.; Luchesi, S.B.; Santos, R.M.

Department of Tropical Diseases and Imaging Diagnosis - Botucatu Medical School/Unesp, SP

GRADUATE DOCTORATE

TB043 - Identification of a chalcone molecular target in leishmania using CUAAC click reaction

DOUGLAS ESCRIVANI DE OLIVEIRA; Steel, P.G.; Rossi-Bergmann, B.

UFRJ, RJ

POST-DOC

TB051 - Trypanocidal activity of compounds isolated from *Trixis vauthieri* (asteraceae)

POLICARPO ADEMAR SALES-JUNIOR; Alves, T.M.A.; Cota, B.B.; Siqueira Filho, E.P.; Caldeira, A.S.P.; Kohlhoff, M.; Marques, F.R.; Rocha, F.S.; Murta, S.M.F.; Zani, C.L.

Laboratório De Parasitologia Celular E Molecular - CPQRR/ FIOCRUZ MINAS, MG