

Apresentações de pôsteres (avaliação em 12 de maio, das 13h às 14h)

Camila Rodrigues de Almeida Ribeiro – “Evaluaton of utilization of immunochromatographic assay for diagnosis and study of prevalence of Hepatitis A.”

Gabrielly Sbano Teixeira – “Role of TGF- β in monocytes and macrophages infected by Dengue virus *in vitro*.”

Kíssila Rabelo – “Proteomic of HepG2 cell expressing the Dengue virus NS1 protein”

Juliana Amorim – “Effects of DENV2 in BALB/c mice infected by the intracerebral route: virus spread and tissue damges.”

Liliane Costa Conteville – “B19V genotype 1A complete genome recovered by metagenomic approach.”

Paloma Napoleão-Pêgo – “Identification of IgG epitopes to plasminogen in patients with Dengue: absence of cross-reactivity to Dengue protein E.”

Antônio G.P. Ferreira – “Alternative and flexible platform for the Brazilian HIV/HCV/HBC NAT kit.”

Bianca De Santis – “Kinetic correlation of antigen NS1 and viremia in patients with Dengue or severe Dengue.”

Emerson C. Barbosa – “Inhibitory activity of several fungi and plant extracts against Dengue virus type-2.”

Louise Zanella Martins – HTLV-1AD subgroup in Cape Verde: A complete genome approach.”

Yasmin Rangel Vieira – “Evaluation of Hepadnavirus circulation in free-roaming animals.”

III SIMPÓSIO

AVANÇADO DE VIROLOGIA

HERMANN SCHATZMAYR

12 e 13 de maio
de 2015

Renata Santos Tourinho – “**Application os synthetic standard curves for absolute quantification of hepatitis A and E by Real-Time PCR.**”

[Obs: É imprescindível que os pôsteres possuam corda para serem pendurados](#)

Apoio



Realização



Ministério da
Saúde



Apresentações de pôsteres (avaliação em 13 de maio, das 13h às 14h)

Vinícius Wakoff Pereira Fonseca – **“Screening tests for the evaluation of the effectiveness and toxicity of anti-HIV drugs candidates.”**

Juliana Macedo Raimundo – **“*Bartonella spp.* DNA in cats: Risk factors, clinical signs and hematological abnormalities.”**

Michelle Santos Ferreira – **“Molecular evidence of *Bartonella spp* in bats in atlantic rainforest areas in Brazil. Preliminary results.”**

Gustavo Peixoto Duarte da Silva – **“The role of cellular protein Alix in enhancing the infectivity of HIV-1.”**

Andreza Salvio Lemos – **“Optimization of Real-Time PCR technique for detection of Hepatitis E virus in HIV positive samples.”**

Marcos Davi Gomes de Souza – **“Seroprevalence of anti-*Rickettsia rickettsii* IgG antibodies and epidemiological profile of indigenous from Western Mato Grosso, Brazil.**

Pedro Augusto Alves – **“Cattle infectious vesicular diseases: development of a qPCR diagnostic platform.”**

Márcio da Costa Cipitelli – **“Effect of chemokines in alteration of endothelial cell permeability in Dengue.”**

Manoela Heringer – **“Dengue virus type 4 in the State of Rio de Janeiro: Epidemiology and characterization of confirmed cases.”**

Lyana Rodrigues P. Lima – **“Prevalence and infection of herpes simplex virus in asymptomatic female sex workers.”**

Ana Cláudia Pereira Terças – **“Hantavirus in indigenous lands Paresí, Mato Grosso – Brazil.”**

III SIMPÓSIO

AVANÇADO DE VIROLOGIA

HERMANN SCHATZMAYR

12 e 13 de maio
de 2015

Fabiana G. Melgaço – “**Assessment of human and murine norovirus recovery and virus detection in tomato samples.**”

Ana Carolina Ganime – “**Gastroenteric virus detection on environmental surfaces in two pediatric intensive care units.**”

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