

LIST OF ACCEPTED POSTERS

Poster Number	Surname	Firstname	Poster Title
1	Barbier	Vincent	Contribution of RNA interference and inducible immunity in the control of RNA and DNA viruses in the Drosophila model.
2	Bienkowska-Szewczyk	Krystyna	Glycoprotein gE and Us3 kinase : two players in cell-to-cell spread of bovine herpesvirus-1.
3	Bujarski	Jozef	Mutations in the antiviral RNAi defense pathway modify Brome Mosaic Bromovirus RNA Recombinant Profiles Aleksandra Działot 1, Joanna Sztuba-Solińska 1, and Jozef J. Bujarski1,2; 1 Plant Molecular Biology Center and the Department of Biological Sciences
4	Chen	Wei-June	Additive protection by antioxidant and apoptosis-inhibiting effects on mosquito cells with dengue 2 virus infection
5	Contrant	Maud	Quantitative and qualitative profiling of Kaposi's sarcoma associated virus (KSHV) miRNAs. M.Contrant, A.Fender, B. Chane-Woon-Ming and S.Pfeffer. Architecture et Réactivité de l'ARN, Université de Strasbourg, Institut de Biologie Moléculaire et Cellulaire
6	Dietzgen	Ralf	Plant rhabdovirus – host interactions: gene silencing and suppression
7	Diosa Toro	Mayra	Identification of cellular microRNAs with antiviral activity in response to dengue virus infection.
8	Donald	Claire	The Role of Mosquito Innate Immune Response in Controlling Arbovirus Infection and Replication
9	Girardi	Erika	Identification and characterization of viral small RNAs from an arthropod-borne RNA virus
10	Hasiów-Jaroszewska	Beata	A defective interfering RNA that contains a mosaic of a plant virus genome
11	Herrera-Carrillo	Elena	Combinatorial RNAi for HIV-1 therapy.
12	Kakumani	Pavan Kumar	Dengue virus NS4B protein is a suppressor of RNAi
13	Kamel	Wael	Function of the adenovirus VA RNA derived microRNAs (mivaRNAs) in infection of human cells

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14	Karlas	Alexander	Development of highly specific and resistance-proof antiviral drugs for the treatment of influenza
15	Kurzynska-Kokorniak	Anna	Novel strategy for inhibiting the biogenesis of individual miRNAs
16	Michler	Thomas	Continuous suppression of Hepatitis B Virus replication by shRNA expressing AAV-vectors in a mouse model of chronic Hepatitis B
17	Pantaleo	Vitantonio	Genome-wide identification of host and viral transcripts targeted by viral siRNAs in <i>Vitis vinifera</i> .
18	Ponia	Sanket	Modular Organization of Host - Pathogen Interaction in HIV-1 mediated RNAi Perturbation.
19	Schnettler	Esther	Characterization of the antiviral RNA silencing response in an <i>Ixodes scapularis</i> tick cell line
20	Truve	Erkki	Human RNase L inhibitor is a suppressor of RNA silencing
21	Van Mierlo	Joël Thomas	Convergent evolution of Argonaute-2 Slicer antagonism in two insect RNA viruses
22	Voloudakis	Andreas	Plant virus control employing RNA-based vaccines: A novel non-transgenic strategy
23	Zhao	Mingmin	Role of ARGONAUTE proteins in RNA silencing mediated antiviral defense against Plum pox virus infection.