

Betaherpes Satellite Symposium
July 7, 2007 (8 AM to 12:30 PM)

Renaissance Hotel (Marriott)
Swannanoa Room

8:00 AM

Kerry 5.31

SUBCELLULAR TRAFFICKING OF THE HCMV PP71 (ppUL82) TEGUMENT PROTEIN

8:12 AM

Saffert 4.15

DAXX REPRESSES HCMV GENE EXPRESSION IN IN VITRO MODELS OF LATENCY

8:24 AM

Ahn 1.21

HISTONE DEACETYLASE 2 IS REDISTRIBUTED TO VIRAL TRANSCRIPTION AND REPLICATION SITES AND INTERACTS WITH IE2 IN HUMAN CYTOMEGALOVIRUS-INFECTED CELLS

8:36 AM

Zhang 5.41

HUMAN CYTOMEGALOVIRUS REGULATES BIOACTIVE SPHINGOLIPIDS AND REQUIRES SPHINGOSINE KINASE FOR OPTIMAL GENE EXPRESSION

8:48 AM

Qian 1.35

Human Cytomegalovirus pUL117 functions at the early steps of the infection cycle to facilitate efficient virus replication

9:00 AM

Kamil 6.11

Interactions of the UL97 Protein Kinase with Cellular and Viral Phosphoproteins

9:12 AM

Tandon 6.32

Role of Human Cytomegalovirus major tegument phosphoprotein (pp150) in virus maturation.

9:24 AM

Dollery 6.16

MUTAGENESIS OF THE UL89 (TERMINASE SUBUNIT) GENE OF HUMAN CYTOMEGALOVIRUS

9:36 AM

Sharon-Friling 5.28

The HCMV UL37x1 protein alters calcium homeostasis, alters cell shape and induces reorganization of the cellular secretory apparatus.

9:48 AM

BOZIDIS 5.29

THE HUMAN CYTOMEGALOVIRUS UL37 PROTEINS TRAFFIC SEQUENTIALLY FROM THE ENDOPLASMIC RETICULUM TO MITOCHONDRIA THROUGH MITOCHONDRIA-ASSOCIATED MEMBRANES

10:00 AM Break

10:30 AM

Miller-Kittrell 3.35

Using recombinant MCMVs to study viral chemokine function in vivo

10:42 AM

Fortunato 3.37

Human cytomegalovirus infection of neural precursor cells and their glia and neuron derivatives - Glimpses into congenital infection

10:54 AM

Hertel 5.43

ON THE HUNT FOR CELLULAR GENES INVOLVED IN DENDRITIC CELL PERMISSIVENESS TO CMV INFECTION

11:06 AM

Trilling 9.20

Interstrain Difference in Human Cytomegalovirus Encoded STAT2 Degradation: A Role for STAT2 Beyond Interferon Signalling ?

11:18 AM

Poole 9.15

Human cytomegalovirus (HCMV) regulation of NFkB by UL144 and IE86 gene products

11:30 AM

Tabata 9.17

CMVIL10 SUPPRESSES HOST INFLAMMATORY RESPONSES

11:42 AM

McVoy 7.08

GENOMES OVERLENGTH BY 9 kb ARE NOT TOLERATED BY GUINEA PIG CYTOMEGALOVIRUS (GPCMV): COMPENSATORY DELETIONS RAPIDLY ARISE IN A DELETIONAL HOT-SPOT.

11:54 AM

Waller 8.10

Lessons for T cell memory from HCMV costimulation through 4-1BB renders late stage virus-specific memory CD8+ T cells fully functional.

12:06 PM

Sanders 1.52

Internal Deletions of IE2 86 and Loss of the Late p60 and p40 Proteins Encoded by HCMV Affect Regulation at Late Stages of the Viral Infection