

International HBV Meeting
“Molecular Biology of Hepatitis B Viruses”
September 3 – 7, 2017

T. Jake Liang & Anna Kramvis – Organizers

Omni Shoreham Hotel
Washington, DC USA

2017 Program

Sunday, September 3, 2017

- 1 pm: Registration for Full Meeting
- 6 pm– 8 pm: Opening Wine & Cheese Reception & Poster Session I – Viral Entry and New Models, cccDNA and Transcription, Reverse Transcription and Morphogenesis

Monday, September 4, 2017

- 8:30 am-8:40 am: Welcome Remarks
- 8:40 am-10:40 am: Session I – Viral Entry and New Models
- 10:40 am-11:00 am: Break
- 11:00 am-1:00 pm: Session II – cccDNA and Transcription
- 1:00 am -2:00 pm: Lunch
- 2:00 pm – 3:00 pm: Poster Session II – Regulatory Proteins, Viral Pathogenesis, Innate Immune Response, Adaptive Immune Response
- 3:00 pm-3:40 pm: Keynote Lecture I: Hepatitis A Virus
Stanley Lemon, University of North Carolina
- 3:40 pm-4:20 pm: Keynote Lecture II: Hepatitis E Virus
Xiang-Jin Meng, Virginia Tech
- 4:20 pm-4:40 pm: Break
- 4:40 pm-6:40 pm: Session III – Reverse Transcription and Morphogenesis

Tuesday, September 5, 2017

8:30 AM-10:30 am:	Session IV – Regulatory Proteins
10:30 AM-10:45 am:	Break
10:45 AM-12:45 pm	Session V – Viral Pathogenesis
12:45 pm-1:45 pm:	Lunch
1:45 pm-2:45 pm	Poster Session III – Genotypes and Variants, Hepatocellular Carcinoma, Antiviral Therapy
2:45 Pm-4:45 pm:	Session VI – Innate Immune Response
4:45-5:00 Pm:	Break
5:00 PM-7 PM	Session VII – Adaptive Immune Response

Wednesday, September 6, 2017

8:30 am-9:10 am:	Keynote Lecture III: RNA Biology & Viral Infection <i>Bryan Cullen, Duke University</i>
9:10 am-11:10 am	Session VIII – Genotypes and Variants
11:10 am-11:30 am:	Break
11:30 am-1:30 pm	Session IX – Hepatocellular Carcinoma
1:30 pm-2:30 pm:	Lunch
2:30 pm -4:30 pm:	Session X – Antiviral Therapy
6:00 pm-9:00 pm	Banquet at the National Zoo, Washington, DC <i>Presentation of the inaugural Distinguished Award in Hepatitis B Research to Dr. Francis Chisari and Poster Award Presentations</i> Chairs: Anna Lok and Marc Ghany