Oral Free Paper Sessions

10:00~17:00 on April 10 (Mon) 2017

At Room 2 "OHTORI B", 1st Floor

10:00~10:30 Oral Free Paper Session: PBC

Chair: Dr. Shinji Shimoda (Japan)

O-01. Dysfunctional DENND1B Induces T Cell Activation in PBC

Yoshimi Kaise (Japan)

O-02. Ras Inhibitors Suppress the Inflammatory Cytokine Production in T Cells of Primary Biliary Cholangitis

Ryo Nakagawa (Japan)

O-03. Asymptomatic and Symptomatic States are Independent Risk Factors Predicting PBC Long-term Outcome

Satoru Joshita (Japan)

10:30~11:20 Oral Free Paper Session: Fibrosis

Chair: Norifumi Kawada (Japan)

O-04. Involvement of Decreased IGF Production in Hepatocarcinogenesis and Hepatic Fibrosis among Patients with HCV-related Chronic Liver Disease

Takashi Himoto (Japan)

O-05. Serum Concentration of Galectin-9 Correlates to Liver Fibrosis

Koji Fujita (Japan)

O-06. Virus-induced IFN-&lambdas Cause Persistent Innate Immune Activation and Block IFN-&alpha Signalling in HCV Infection

Pil Soo Sung (Korea)

O-07. Role of Cytoglobin in the Development of Liver Fibrosis and Cancer in Human and in a Mouse Model of Non-alcoholic Steatohepatitis

Le Thi Thanh Thuy (Japan)

O-08. Comparison of US Scoring System with MR Elastography in the Evaluation of Liver Stiffness and Steatosis

Masaaki Shiina (Japan)

13:10~13:50 Oral Free Paper Session: HBV

Chair: Yasuto Tanaka (Japan)

O-09. Hepatocellular Carcinoma (HCC) in the Japanese HBV Carrier Patients under 40 Hiroshi Yotsuyanagi (Japan)

O-10. Development and Validation of a Simple Score to Select HBV-infected Patients Eligible for Antiviral Therapy in Sub-Saharan Africa

Yusuke Shimakawa (France)

O-11. Androgen Receptor Affects the Expression of NKG2D Ligands in HBV-associated Human Hepatoma Cell Lines

Koji Takahashi (Japan)

O-12. Hepatitis B Virus Genome Analysis in Patients of Hepatocellular Carcinoma and Asymptomatic Carriers from Northern, Southern and North East India

Premashis Kar (India)

13:50~14:30 Oral Free Paper Session: Pathology

Chair: Masayoshi Kage (Japan)

O-13. Pathological Characteristics of Patients who Develop Hepatocellular Carcinoma after Sustained Virologic Response for Hepatitis C Virus Infection

Kondo Reiichiro (Japan)

O-14. Changes in Clinical and Histological Parameters Predictive of Liver Fibrosis and/or HCC Development after Direct-acting Antiviral Treatment for Chronic Hepatitis C

Masaru Enomoto (Japan)

O-15. Abnormal Hepatocellular Organelles Remain to be Observed in Sustained Virological Response Patients

Haruyo Aoyagi (Japan)

O-16. Risk Factors Associated with an Increase in Liver Stiffness in Patients with Type 2 Diabetes Mellitus: A Data-mining Analysis

Takumi Kawaguchi (Japan)

14:30~14:40 Coffee Break

14:40~15:30 Oral Free Paper Session: HCC Clinical-1

Chair: Keisuke Hino (Japan)

O-17. Consecutive Increment of Serum AFP Level is a Useful Surrogate Marker in Predicting HCC in Liver Cirrhosis Patients

Si Hyun Bae (Korea)

O-18. Hepatocellular Carcinoma Development in Hepatitis C Virus Patients Who Achieved Sustained Viral Response by Interferon Therapy and Direct Anti-viral Agents Therapy

Yuko Nagaoki (Japan)

O-19. Analysis of Developing HCC after Achieving SVR in Patients with DAAs Therapy for Hepatitis C

Yasuhiko Nakao (Japan)

O-20. Early Recurrence of Hepatocellular Carcinoma after Successful Therapy with Direct Acting Antiviral Agents for Chronic Hepatitis C: An Observational Study

Mohamed Kohla (Egypt)

O-21. Risk Factors for Recurrence of Hepatocellular Carcinoma after Radiofrequency Ablation: a Single Center Study

Naoyuki Hino (Japan)

15:30~16:20 Oral Free Paper Session: HCC Clinical-2

Chair: Yutaka Sasaki (Japan)

O-22. Usefulness of Radiofrequency Ablation Training Program for Liver Tumors

Shuichiro Shiina (Japan)

O-23. Long-term Outcome of Liver Resection versus Transplantation for Resectable Hepatocellular Carcinoma in a Region where Living Donation Accounts for a Main Source Pil Soo Sung (Korea)

O-24. Impact of Radiofrequency Ablation-induced Glisson's Capsule-associated Complications in Patients with Hepatocellular Carcinoma

Toru Wakamatsu (Japan)

O-25. Combination of Sorafenib with Transarterial Chemoembolization (TACE) Improves Survival as Compared to TACE Alone in Patients with Hepatocellular Carcinoma: A metaanalysis of 17 Studies

Ashish Kumar (India)

O-26. Initial Results of Patients with Intermediate and Advanced Hepatocellular Carcinoma Treated with Selective Internal Radiation Therapy (SIRT)

Dao Duc Tien (Vietnam)

16:20~17:00 Oral Free Paper Session: Basic

Chair: Tsutomu Masaki (Japan)

O-27. Regorafenib is a Promising Medicine for HCC Increasing Membrane-Bound MICA through ADAM 9 and 10 Suppression

Jun Arai (Japan)

O-28. Genome-wide Association Study-derived Immunometabolic Strategies for Management of Hepatocellular Carcinoma

Kaku Goto (Japan)

O-29. Epigenetic Regulation of CD133 and Chemosensitivity in Human HCC Cancer Stem Cells

Fanyin Meng (USA)

O-30. Role of JNK1 in Promotion of Hepatocarcinogenesis by Obesity: a Molecular Target for HCC Chemoprevention

Evi Arfianti (Indonesia)