

APASL2016 Award

Award	First Name	Last Name	Country	Presentation No.	Submission No.	Title of Abstract
Presidential Award	Yoshinari	Asaoka	Japan	P-0659	10779	The Improved Prognosis of Hepatocellular Carcinoma with Extrahepatic Spread Treated by Sorafenib
Presidential Award	Sung Kwan	Bae	Japan	O-104	10981	The Risk Factors for Reactivation of Hepatitis B Virus after Hematopoietic Stem Cell Transplantation
Presidential Award	Yuri	Cho	Korea	LBO-17	20075	Comparison between Liver Transplantation and Sorafenib for BCLC B or C Hepatocellular Carcinoma
Presidential Award	Yuichi	Hara	Japan	O-252	10946	Iron Chelator Suppresses Hepatocarcinogenesis Through Mitophagy Induction in STAM α Mice
Presidential Award	Sanae	Hayashi	Japan	O-271	10792	Novel Nucleoside Analogs Exert Antiviral Replication against HBV with Drug Resistance Mutations
Presidential Award	Tomonori	Matsumoto	Japan	O-199	10191	Expression of Activation-Induced Cytidine Deaminase in Hepatocytes under Immune Response against HBV
Presidential Award	Kenichi	Morikawa	Japan	O-001	10331	Analysis of Cellular Factors Involved in the Particle Formation and Secretion of Hepatitis C Virus
Presidential Award	Hayato	Nakagawa	Japan	O-131	10244	Novel Mouse Model of NASH-Driven HCC Whose Progression Depends on TNF- α /IKK Pathway
Presidential Award	Keyur	Patel	Canada	O-017	10731	Sofosbuvir/Velpatasvir for 12 wks versus 12wks of Sofosbuvir+Ribavirin in GT2 HCV: the ASTRAL-2 Study
Presidential Award	Takao	Sakai	Japan	O-200	10697	Fibronectin Restricts TGF- β Bioavailability and Matrix Remodeling in Chronic Liver Fibrogenesis
Presidential Award	Takuro	Uchida	Japan	P-0281	10813	CTL Mediated Acute Liver Failure and Rescue by CTLA4Ig in Human Hepatocyte Transplanted TKNOG Mice
Presidential Award	Tanmay S	Vyas	India	O-254	11286	Effect of Metformin on Disease Progression of NASH-Cirrhosis with Diabetes/Insulin Resistance
Presidential Award	Dongbo	Wu	China	LBP-021	20065	STAT1 Mediates Injury of HBV-Infected Cell Through Effect of TRAIL on IFN and Caspase Signal Pathway
Presidential Award	Eileen L.	Yoon	Korea	P-0208	10808	Significant Factors for Mortality in Patients with Acute Decompensation of Chronic Liver Disease
Presidential Award	Ji-Yuan	Zhou	China	LBP-111	20049	PDGF-BB as A Biomarker for the Assessment of Liver Fibrosis in Patients with Chronic Hepatitis B
Travel Award	Sheikh Mohammad Fazle	Akbar	Japan	LBO-12	20096	A Novel Therapy for Chronic Hepatitis B; Proof of Concept, Mechanism, Clinical Trial & Registration
Travel Award	Erkhem	Bayanjargal	Mongolia	LBP-102	20143	Cause of Cirrhosis in Mongolia Evaluated by Non-Invasive Methods Including Fibroscan, FIB4 and APRI
Travel Award	Dzmitry	Danilau	Belarus	P-0417	10786	Comparative Study of Efficacy of Lamivudine and Tenofovir in Treatment for Chronic Hepatitis B
Travel Award	Zdenko	Herceg	France	P-0517	11010	Epigenome Deregulation in Liver Carcinoma
Travel Award	Xia	Jiang	China	P-0545	10711	Effects of Lin28B on Human Colorectal Carcinoma and HBV-Associated Hepatocellular Carcinoma
Travel Award	Sudhamshu	K. C.	Nepal	O-287	10936	Hepatic Vein Waveforms are Independent of Liver Fibrosis in Chronic Hepatitis C Patients
Travel Award	Mohammad	Khaneshi	Iran	LBP-004	20164	Three Important Disorders Regarding Hepatitis C in the Middle East
Travel Award	Dipendra R.	Pandeya	Nepal	P-0903	10097	Gut Microbiota and Their Metabolic Influence in Neonatal Intestine by Early Colonization
Travel Award	Jatinderpal	Singh	India	O-246	10671	Sleep Disturbances in Patients of Liver Cirrhosis with Minimal Hepatic Encephalopathy
Young Investigator Award	Petar	Atanasov	UK	P-0120	10908	Real-World Effectiveness and Cost/SVR: Ledipasvir/Sofosbuvir(LDV/SOF) for Chronic HCV(CHC) Treatment
Young Investigator Award	Soon Koo	Baik	Korea	P-0726	10399	Effect of Decorin Expressing Adenovirus Infected Mesenchymal Stem Cells on Cirrhosis Rat Model
Young Investigator Award	Yuki	Bekki	Japan	O-201	10534	WFA(+)-M2BP Interacts with Kupffer Cells Which Activates Hepatic Stellate Cells
Young Investigator Award	Michael	Charlton	USA	PL-2	10737	Sofosbuvir/Velpatasvir for the Treatment of HCV Decompensated Liver Disease Patients: ASTRAL-4 Study
Young Investigator Award	Liang-Chun	Chen	Taiwan	O-019	10971	Serum Levels of Mac-2 Binding Protein and the Associated Risk for HCC among CHC Patients
Young Investigator Award	Jenny YK	Cheng	Hong Kong	O-105	10810	Metabolic Syndrome Increases CV Event but not Hepatic Event and Death in Chronic Hepatitis B
Young Investigator Award	Yi-Chun	Chou	Taiwan	O-285	10091	Adverse Outcomes after Non-Hepatic Surgery in Patients with Liver Cirrhosis: A Nationwide Study
Young Investigator Award	Natthaya	Chuaypen	Thailand	P-0409	10336	HBsAg and cccDNA Reduction in HBeAg-Positive and HBeAg-Negative CHB Treated with Peginterferon
Young Investigator Award	Chia-Yen	Dai	Taiwan	P-0003	10125	Association between microRNA Let-7g and Hepatitis C
Young Investigator Award	Deniz Guney	Duman	Turkey	P-0956	11292	Nonalcoholic Fatty Liver Disease is Associated with Erectile Dysfunction: A Prospective Pilot Study
Young Investigator Award	Victoria	Ekstrom	Singapore	O-134	10408	A Novel Blood-Based 3-Gene Signature to Predict Development of Early Human Hepatocellular Carcinoma
Young Investigator Award	Masafumi	Haraguchi	Japan	P-0283	11355	Geranylgeranylacetone Exerts Anti-Hepatitis B Virus Activity by Suppressing Enhancer-1 Activity
Young Investigator Award	Shuhei	Hige	Japan	P-0180	10507	Resistance-Associated Variants in Hepatitis C Patients Who Failed Direct Acting Antiviral Treatment
Young Investigator Award	Hui-Han	Hu	Taiwan	O-096	10577	HBV Infection, Persistence, Immunity, and HLA and NTCP SNPs: An Analysis of Taiwan Biobank Data

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Young Investigator Award	Chun-i	Huang	Taiwan	P-0052	10794	Role of IL-28B Genetic Variants in HCV Related Liver Disease Severity
Young Investigator Award	Etsuko	Iio	Japan	P-0142	10791	Efficacy and Adverse Events of Daclatasvir/Asunaprevir in Chronic Hepatitis C Genotype1b
Young Investigator Award	Hiroyasu	Ito	Japan	P-0715	10668	Deficiency of Indoleamine 2,3-Dioxygenase Aggravates the Development of CCl4-Induced Liver Fibrosis
Young Investigator Award	Munira	Jahan	Bangladesh	O-089	10680	Necessity of Anti-HBc and ALT Screening for Blood Donors in Bangladesh
Young Investigator Award	Toshimi	Kaido	Japan	O-190	10324	Impact of Pretransplant Sarcopenia on Survival after Liver Transplantation: A Prospective Study
Young Investigator Award	Kenya	Kamimura	Japan	O-202	10266	Development of Effective Gene Therapy for Liver Fibrosis
Young Investigator Award	Naoya	Kanogawa	Japan	P-0624	10189	SVR of Interferon-Based Therapy as A Prognostic Factor for HCV-Related Hepatocellular Carcinoma
Young Investigator Award	Wei-Yu	Kao	Taiwan	P-0633	10098	Ten-Year Outcomes of Radiofrequency Ablation for Hepatocellular Carcinoma
Young Investigator Award	Mitsuteru	Kitade	Japan	O-203	10334	Augmentation of Hepatic Progenitor Cells-Mediated Liver Regeneration by Antifibrotic Therapy
Young Investigator Award	Reiichiro	Kondo	Japan	P-0784	10269	Pathological Characteristics of Spleen in Liver Cirrhosis and Idiopathic Portal Hypertension
Young Investigator Award	Yasuteru	Kondo	Japan	O-094	10628	HBV-Inducing miRNAs Could Affect the Biological Process and the Expression of HBs-Antigen
Young Investigator Award	Masayuki	Kurosaki	Japan	O-100	10828	HBs Antigen Reduction by Peg-Interferon Sequential Therapy after Long Term NUC
Young Investigator Award	Jennifer	Lai	USA	O-191	10690	Patterns of Disability on the Liver Transplant Waitlist: from the FrAILT Study
Young Investigator Award	Yuanyuan	Li	China	P-0235	10338	Risk-Factors for Mortality in PBC Patients: A Deceased Case-Living Control Study in China
Young Investigator Award	Chien-Chang	Liao	Taiwan	O-232	10092	Risk and Adverse Outcomes of Fractures in Patients with Liver Cirrhosis: Two Nationwide Studies
Young Investigator Award	Kayoko	Matsunami	Japan	P-0065	10916	Genome-Wide Association Study on Genetic Variants Associated with Interferon-Induced Depression
Young Investigator Award	Hiroko	Miyadera	Japan	P-0285	11052	A Large Scale Screening of HLA-Binding Peptides from HBs and HBc Peptide Libraries
Young Investigator Award	Toru	Nakamura	Japan	O-204	10369	Ex vivo expanded circulating CD34+ cells exhibit potent therapeutic effect on liver cirrhosis
Young Investigator Award	Yen-Hsuan	Ni	Taiwan	O-091	10780	Hepatitis B Virus Infection Decreases to A Minimal Extent after 30-Years' Universal Vaccination
Young Investigator Award	Sohji	Nishina	Japan	P-0539	10044	DPP-4 Inhibitor, Anagliptin Suppresses the Progression of Hepatocellular Carcinoma
Young Investigator Award	Kazuyoshi	Ohkawa	Japan	O-135	10187	Subclassification of BCLC Stage B Hepatocellular Carcinoma Using up-to-7 Criteria and Tumor Markers
Young Investigator Award	Takamasa	Ohki	Japan	O-137	10256	the Effectiveness of Cyber-Knife Therapy for Lymph Node Metastasis from Hepatocellular Carcinoma
Young Investigator Award	Yoshio	Sakai	Japan	O-286	10186	Clinical Trial for Regenerative Therapy of Cirrhosis Using Adipose Tissue-Derived Stromal/Stem Cells
Young Investigator Award	Hye-Young	Seo	Korea	P-0744	10880	Protective Effect of Clusterin on Hepatic Fibrosis
Young Investigator Award	Xin-xing	Shi	China	O-228	11295	Clinical Analysis of AKI in Patients with HBV-Related ACLF
Young Investigator Award	Smriti	Shubham	India	O-226	11218	Compromised SDF1 Production by Liver Stromal Cells Suppress Hepatocyte Self Replication in ACLF.
Young Investigator Award	Femke	Stelma	Netherlands	O-003	10484	Treatment with Anti-MiRNA122 RG-101 Results in Decreased IP-10 in Patients with Chronic Hepatitis C
Young Investigator Award	V. Nathan	Subramaniam	Australia	O-251	11283	Identification of A SNP in BMP6 Implicated in Iron Accumulation in 3 Asian Patients
Young Investigator Award	Fumitaka	Suzuki	Japan	O-006	10670	GIFT-I: Durability of Response of Ombitasvir/Paritaprevir/Ritonavir in HCV GT1b Japanese Patients
Young Investigator Award	Fehmi	Tabak	Turkey	P-0394	10284	Epidemiology of HBV Subgenotypes D
Young Investigator Award	Koji	Takayama	Japan	P-0087	11064	Telaprevir-Based Triple Therapy will be Beneficial for Patients of High Alpha-Fetoprotein Level
Young Investigator Award	Yoshitaka	Takuma	Japan	P-0796	10047	Diagnostic Accuracy of Spleen Stiffness for the Portal Hypertension in Patients with Liver Cirrhosis
Young Investigator Award	Libo	Tang	China	O-083	11347	Decreased Titers of IgG-AMA are Associated with Biochemical Response to UDCA Treatment in PBC
Young Investigator Award	Takahiro	Tsuchiya	Japan	P-0887	10984	Duodenal Jejunal Bypass Improves Non-Alcoholic Steatohepatitis in Rats
Young Investigator Award	Masataka	Tsuge	Japan	P-0475	10634	Nucleotide Analogues Improve Interferon Responsiveness in HBV-Infected Human Hepatocytes
Young Investigator Award	Kazuya	Ura	Japan	P-0134	10766	Rapid decrease of the non-invasive serum liver fibrosis marker WFA+M2BP by IFN-free therapy
Young Investigator Award	Zina S	Valaydon	Australia	O-090	11111	Chronic Hepatitis B in Australia: High Prevalence of Variants Associated with Disease Progression
Young Investigator Award	Danny	Wong	Hong Kong	O-097	10961	Hepatitis B Virus Core-Related Antigen as A Surrogate Marker for Covalently Closed Circular DNA

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Young Investigator Award	Yusuke	Yanagi	Japan	O-205	10495	A New Strategy for Liver Tissue Fabrication and Transplantation.
Young Investigator Award	Magdy M	Youssef	Egypt	LBO-24	20107	Activity of Hepatic Stellate Cells in Chronic Hepatitis C Virus Infection
Young Investigator Award	Zhenzhen	Zeng	China	O-132	11177	A Tumor Suppressor Role of microRNA-9 Via Targeting IGF2BP1 in Hepatocellular Carcinoma
Young Investigator Award	Qi	Zhang	China	P-0346	11116	Incidence of Spontaneous Resistance Mutation in Untreated Chronic Hepatitis B Patients in China
Young Investigator Award	Yanwei	Zhong	China	O-274	11192	Recombinant Alfa-2b Interferon Plus Ribavirin Therapy in Children Aged 1 to 6 Years With CHC
Young Investigator Award	Chuanlong	Zhu	China	O-093	10260	EFTUD2 Restricts Hepatitis B Virus Gene Expression and Replication Through RIG-I Mediated Pathway