

Guidelines and Conditions for APDWF - JGHF Emerging Leaders Lectureship



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APDWF – JGHF Emerging Leaders Lectureship

INTRODUCTION

The purpose of the APDWF-JGHF Emerging Leader Lectures is to recognize young scientists and clinical scientists within the region and encourage them as the 'rising stars' of the future.

SELECTION PROCESS

The Selection Process is as follows:

- Nominees must be forty-five (45) years of age or younger at the time the nomination is submitted.
- Provide their CV and title of their lecture and abstract.
- Demonstrate excellence in research, and that they are an outstanding contributor in their age group.
- In principle be established in their own right i.e. Associate Professor.
- Must submit a review article for publication in the journal.
- Nominations must be submitted via their local society to the APDWF.
- Be received by 31 July each year

CONDITIONS

- Maximum of one (1) nominee per country.
- A total of two (2) lecturers per meeting are awarded.
- The APDWF Board shall review the nominations before submitting them to the JGHF to make final selection of the two (2) lecturers.

FUNDING

JGHF will provide a funding package to cover the following expenses;

- Return economy class airfare between home city and the venue for APDW.
- Accommodation in a single room at one of the conference hotels to cover the night before speaking engagement commences until and including the night after participation (maximum 4 nights).
- All travel and accommodation arrangements will be made by the APDW organizers.
- Honorarium of USD 1,000 for submission of manuscript for publication in JGH at the time of the meeting.

MANUSCRIPT

Each lecturer is required to submit a manuscript for publication in the Journal of Gastroenterology and Hepatology (JGH) that covers the content of their lecture. The manuscript should be structured as a review article between 2,500-3,000 words. For information on JGH style guidelines please see the <u>Wiley-Blackwell House Style Guide</u>.



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• PAST AWARD RECIPIENTS

Year	Recipient	City	Topic
2023	Tiffany Wong	Hong Kong	Extending the limit for liver transplantation – Challenging the status quo
	Ka Shing Cheung	Hong Kong	Big data approach in the field of gastric cancer and colorectal cancer research
2022	Yoichi Kakuta	Sendai	IBD Genetics in East Asia –From population to an individual
	Surinder Singh Rana	Chandigarh	Endoscopic Treatment of Pancreatic Necrosis: Still Searching For Perfection
2021	Sunny Wong Hei	Hong Kong	Gut Microbiota in Digestive Cancers: Are We Ready for Clinical Application?
	Goki Suda	Sapporo	Recent Advance in the Treatment of Hepatitis C Virus Infection for Special Populations
2019	Jyh-Ming Liou	Taipei	Short-term and long-term impacts of H. pylori eradication on the gut microbiota and metabolic parameters
	Anthony Teoh	Hong Kong	Endosonography-guided anastomosis and interventions
2018	Yoshimasa Saito	Tokyo	Establishment of an organoid bank of biliary tract and pancreatic cancers and its application for personalized therapy
	Wai-Kay Walter Seto	Hong Kong	Disease outcomes of chronic hepatitis B in the era of nucleoside analogue therapy
2017	Grace Wong	Hong Kong	Non-invasive assessments for liver fibrosis – the crystal ball we long for
	Norihisa Ishimura	Shimane	Eosinophilic esophagitis and proton pump inhibitor-responsive eosinophilia: distinct disease entities?
2016	Philip Chiu	Hong Kong	Innovation and Advances in Endoscopic Surgery
	Ming-Lung Yu	Kaohsiung	Treatment of chronic HCV infection: From Response-guided therapy to Resource-guided therapy in the transition era from Interferon-containing to Interferon-free regimens
2015	Chun-Ying Wu	Taichung	A Roadmap to Prevent Digestive Cancers: From molecular studies, clinical researches, big data analyses, to personal risk prediction and biochips development





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			ANILAU
	Young-Suk Lim	Seoul	Inflammatory bowel disease in Asia: emergence of a "Western Disease"
2014	Siew Chien Ng	Hong Kong	Inflammatory bowel disease in Asia: emergence of a "Western Disease"
	Yock Young Dan	Singapore	Liver's Holy Grail? – The Somatic Liver Stem Cell and its Therapeutic Applications
2013	Katsunori lijima	Sendai	Involvement of luminal nitric oxide in the pathogenesis of gastro-esophageal reflux disease spectrum
	Chun-Jen Liu	Taipei	Dual HCV and HBV Infection: Resolved and unresolved issues
2012	Vincent Wai Sung, Wong	Hong Kong	Nonalcoholic Fatty Liver Disease in Asia – A Story of Growth
	Jae He Cheon	Seoul	Genetics and epigenetics in the pathogenesis of inflammatory bowel diseases
2011	Manoj Sharma	New Delhi	Chronic hepatitis B infection and normal ALT: treat or not to treat?
	Ping-I Hsu	Kaohsiung	A new look at antiplatelet agent-related peptic ulcer: An update of prevention and treatment
2010	Henry Lik-Yuen Chan	Hong Kong	The decoding of HBV genomics by a clinician
	Khek-Yu Ho	Singapore	From GERD to Barrett's oesophagus: Is the pattern in Asia mirroring that in the West?
2009	Bor-Shyang Sheu	Taipei	Helicobacter Pylori Colonization of the Human Gastric Epithelium: the First Step of Bug & Novel Target for Us.
	Rong-Nan Chien	Taipei	On Treatment Monitoring of Chronic Hepatitis B Virus Infection: an Asian Pacific Perspective
2008	Ming-Shang Wu	Taipei	Proteomic identifications of biomarkers related to Helicobacter pylori-associated gastroduodenal diseases: challenges and opportunity
	Che-Yuen Justin Wu	Hong Kong	Gastroesophageal reflux disease: An Asian perspective.
2008	Kai Chun Wu	Xi'an	Molecular basis of therapeutic approaches to gastric cancer
	Isao Sakaida	Yamaguchi	Autologous bone marrow cell infusion (ABMI) therapy for liver cirrhosis