2018 APASL Single Topic Conference on Hepatitis B Virus Taipei



Towards Hepatitis B Elimination -Following Hepatitis C Cure







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Jia-Horng Kao

CURRENT POSITIONS

National Chair Professor, Ministry of Education, Taiwan **Chair Professor,** National Taiwan University Distinguished Professor, Graduate Institute of Clinical Medicine, National University College of Medicine, Chief, Division of Gastroenterology and Hepatology, Department of I Medicine and, National Taiwan University Hospital

EDUCATIONAL AND CAREER EXPERIENCES

M.D. College of Medicine, National Taiwan University, Taiwan Ph.D. Graduate Institute of Clinical Medicine, National Taiwan University College of Medicine

PUBLICATION/ AWARDS AND HONORS/ OWNED PATENTS

Professor Kao's main research interests include the prevention, natural history, molecular virology, pathogenesis and treatment of chronic viral hepatitis and HCC. He has published more than 490 articles with the sum of times cited of 15,364 and h-index of 57 by Web of Science. He also contributed to 9 book chapters and one monograph. With his outstanding academic achievements, he has received several prestigious awards including the Outstanding Research Award from the National Science Council, Taiwan for 3 times (1997, 2000, 2003); Outstanding Research Award for Excellence in Medical Research, National Taiwan University Hospital (2005); Y. Z. Hsu Outstanding Professor Award (2009); Academic Award, Ministry of Education, Executive Yuan (2011); Distinguished Scientific Award, Executive Yuan (2011); Okuda Award, Asian-Pacific Digestive Week (Bangkok, Thailand)/Journal of Gastroenterology and Hepatology (2012); Outstanding Academic Research Award of Mr. Lee TD's Medical Foundation (2012); Outstanding Research Award of Distinguished Research Fellow, Ministry of Science and Technology (2014), National Chair Professorship, Ministry of Education (2015), AASLD Fellow (2015), NTU Chair Professorship (2016), Outstanding Research Team Award of the National Taiwan University Hospital (2017) and Achievement Award of the Liver Disease Prevention and Treatment Research Foundation (2017).