

The Second Seminar of ASIATOX Webinar Series

Goal: Sharing the expertise of the ASIATOX society members and extended network.

Date and time: 1:20-5:00 pm, October 29, 2022

TIME 日本	TOPIC	SPEAKER	MODERATOR
1:20-1:30 14:20-14:30	Welcome remarks	Prof. Jih-Heng Li President of ASIATOX	
1:30-1:40 14:30-14:40	ASIATOX Congress in preparation	Prof. Ying-Jan Wang Secretary General of ASIATOX President of Toxicology Society of Taiwan	
1:40-2:20 14:40-15:20	Certified Toxicologist Program in China	Dr. Lijie Fu Immediate Past President of ASIATOX	Prof. Jih-Heng Li President of ASIATOX
2:20-3:10 15:20-16:10	Functional role of cytochrome b5 binding to human P450 17A1 for stimulation of C21 steroid lyase activity and androgen synthesis	Prof. Donghak Kim Dept. of Biological Sciences Konkuk University, Korea	Dr. Ching-Chuan Kuo Secretary General of Toxicology Society of Taiwan
3:10-3:20	Break		
3:20-4:10 16:20-17:10	Nanoproduct Safety: The Importance of Research and Toxicological Assessment	Prof. Dr. Nor Fadilah Rajab Molecular Biochemistry and Toxicology, Universiti Kebangsaan Malaysia	Prof. Pinpin Lin, DABT, DTSTA National Institute of Environmental Health Sciences, Taiwan
4:10-4:50 17:10-17:50	The role of a toxic lipid aldehyde acrolein in diabetic nephropathy	Assoc. Prof. Hsiang-Tsui Wang , DABT Institute of Pharmacology, National Yang Ming Chiao Tung University, Taiwan	Dr. Shing-Hwa Liu Professor, Graduate Institute of Toxicology, National Taiwan University
	In silico prediction models for parkinsonian neurotoxins	Assoc. Prof. Yin-Chi Lin Director, Doctoral/Master Degree Program in Toxicology, KMU	
4:50-5:00 17:50-18:00	Discussion and Conclusion		Prof. Jih-Heng Li President of ASIATOX

Organizers:

Master/Doctoral Degree Program in Toxicology, College of Pharmacy, KMU
Toxicology Society of Taiwan (TSTA)

Sponsors:

Kaohsiung Medical University

The KMU Pharmacy Alumni Foundation for Culture and Education

第2回 ASIATOX Webinar

2022年10月29日(土) 14:20-18:00 (日本時間)

事前参加登録 10/21 〆切 : <https://forms.gle/n1W1JeK1LsuUYJf5A>