Date	Time	Venue	Speaker	Title	Moderator
		Division (	of Mathematics and	Physical Sciences	
Thu 3/2	15:30	Dr. Poe Lecture Hall, Inst. of Atomic and Molecular Sciences (NTU Campus)	Prof. Pik-Yin Lai (Nat'l Central Univ.)	Irreversibility, entropy production, and violation of Einstein's relation in non-equilibrium systems	Dr. Chia-Lung Hsieh
Mon 3/6	15:30	Ta-Shue Chou Memorial Hall, Inst. of Chemistry	Dr. Shin Aiko (Tokyo Univ. of Science) / Dr. Yutaka Saga (The Univ. of Tokyo)	Findings of selective reactions and assembly of metal complexes and their applications to biological and material sciences / ubiquitous function of catalysis - from asymmetric drug- lead synthesis to energy systems	Dr. Chun-Hung Lin
Tue 3/7	15:30	Dr. Poe Lecture Hall, Inst. of Atomic and Molecular Sciences (NTU Campus)	Dr. Tien-Hsien Chang (Genomics Research Center)	Scientific misconduct: stories and lessons learned for physical scientists	Dr. Tsyr-Yan Y
			Division of Life S	ciences	
Thu 3/2	10:00	1F Auditorium, Genomics Reserach Center	Prof. Yoichiro Iwakura (Tokyo Univ. of Science, Japan)	Roles of C-type lectins in host defence against pathogens and homostasis of the immune system	Dr. Shie-Liang Hsieh
Thu 3/2	11:00	R114, Inst. of Biological Chemistry	Dr. Shang-Te Danny Hsu (Inst. of Biological Chemistry)	How and why do proteins and DNA fold into complex topologies?	Dr. Kay-Hooi Khoo
Thu 3/2	15:00	B1B Lecture Room, Inst. of Biomedical Sciences	Dr. I-Cheng Ho (Harvard Medical School)	Physiological and pathological roles of protein citrullination	Dr. Liu, Fu-Ton

## LECTURES

Date	Time	Venue	Speaker	Title	Moderator
Thu 3/2	10:00	1F Auditorium, Inst. of Inst. of Cellular and Organismic Biology	Dr. Pung-Pung Hwang (Inst. of Inst. of Cellular and Organismic Biology)	How fish adapt to a changing environment: Regulatory and comparative physiology of body fluid ionic and acid-base homeostasis	Dr. Yi-Hsien Su
Thu 3/2	11:00	1F Auditorium, Inst. of Molecular Biology	Dr. Steven Altschuler (Univ. of California, USA)	Identifying functional heterogeneity	Dr. Jun-Yi Leu
Fri 3/3	10:00	1F Auditorium, Inst. of Cellular and Organismic Biology	Dr. Chi-Hon Lee (Nat'l Inst. of Health)	The assembly and function of Drosophila chromatic circuit	Dr. Yung-Feng Liao
Fri 3/3	14:00	B1B Lecture Room, Inst. of Biomedical Sciences	Dr. Huey-Kang Sytwu (Nat'l Defense Medical Center)	Genetic manipulation towards immune tolerance: approaches by transgenic and knockout/knockdown mouse models.	Dr. Fu-Tong Liu,
Mon 3/6	10:30	Auditorium A134, Agricultural Biotechnology Research Center	Dr. Pei-Wen Hsiao (Agricultural Biotechnology Research Center)	Biotechnology research of herbal medicine against prostate cancer and advanced influenza vaccine	Dr. Ning-Sun Yang
Mon 3/6	11:00	1F Auditorium, Inst. of Cellular and Organismic Biology	Dr. Bau-Lin Huang (Nat'l Cancer Inst. at Frederick, USA)	Fingering the hand: a late signaling center regulates digit identity	Dr. Sheng-Ping Hwang
Wed 3/8	11:00	B1 Auditorium, Inst. of Molecular Biology	Dr. Michael Springer (Harvard Medical School, USA)	Ratio sensing and signal decomposition in the response of yeast to mixtures of sugars	Dr. Jun-Yi Leu
Tue 3/14	11:00	1F Auditorium, Inst. of Molecular Biology	Dr. Hideki Taguchi (Tokyo Inst. of Technology)	Widespread nascent polypeptide-mediated translational pausing and intrinsic ribosome- splitting	Dr. Jun-Yi Leu

Date	Time	Venue	Speaker	Title	Moderator				
Wed 3/15	10:00	B1B Lecture Room, Inst. of Biomedical Sciences	Dr. Pui-Yan Kwok (UCSF)	Precision medicine: opportunities and challenges	Dr. Liu, Fu-Tong				
	Division of Humanities and Social Sciences								
Thu 3/2	14:30	Conference Room B110, Inst. of Economics	Prof. Jing Tao (Univ. of Washington)	On the asymptotic theory for semiparametric GMM models with partial identification					
Tue 3/7	10:00	2nd Conference Room, Institutum Iurisprudentiae	Dr. Li Zhang (Institutum Iurisprudentiae)	Nudge and its "autonomy" paradox in the view of administrative law					
Tue 3/7	12:00	1st Conference Room, 3F, The Old Wing, Inst. of Ethnology	Prof. Kwai-Cheung Lo (Hong Kong Baptist Univ.)	"Nature's call"? film sound and China's ethnic minority eco-cinema	Dr. Shu-Li Huang				
Tue 3/7	14:30	Conference Room B110, Inst. of Economics	Prof. Artem Prokhorov (University of Sydney)	Endogeneity in stochastic frontier models					
Tue 3/7	14:30	Conference Room C103, Inst. of Economics	Prof. Kalyan Chatterjee (Pennsylvania State Univ., USA)	On interim rationality, belief formation and learning in decision problems with bounded memory					
Fri 3/10	14:30	R802, Inst. of Sociology	Dr. Tsai, Yu-Yueh (Inst. of Sociology)	An imagining community of the future: Taiwanese genome, Taiwan biobank and nation-building					
Mon 3/13	10:00	R2319, 3F, the New Wing, Inst. of Ethnology	Dr. John McCreery (Nat'l Tsing Hua Univ.)	Industrial-Scale ethnography: an unfinished project in search of a team	Dr. Jen-Chieh Ting				
Wed 3/15	12:00	1st Conference Room, 3F, The Old Wing, Inst. of Ethnology	Yi-Tzu Shih (Nat'l Tsing Hua Univ.)	Fo-Guang ladies in the "Ren Jian Fo Kuo" : young female religious workers in the buddhism theme park	Dr. Shu-Li Huang				

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