

2024 Host Mentors

Program	Host PI	Affiliation	Personal web page	Email	Project
BIO	Hsuan-Yu Chen	Academia Sinica	https://staff.stat.sinica.edu.tw/hychen/	hychen@stat.sinica.edu.tw	Data driven precision medicine
	Sen-Lin Tang	Academia Sinica	https://sltang.biodiv.tw/	sltang@gate.sinica.edu.tw	We offer analysis of marine microbial community and microbial manipulation
	Pao-Yang Chen	Academia Sinica	https://paoyang.ipmb.sinica.edu.tw/	paoyang@gate.sinica.edu.tw	Deciphering Epigenome Bioinformatics
	Hsin-Chou Yang	Academia Sinica	(1) https://www.stat.sinica.edu.tw/chart/index.php?act=researcher_manager&code=view&member=28 (2) https://sites.stat.sinica.edu.tw/SH/	hsinchou@stat.sinica.edu.tw	Big data analytics in precision medicine and smart health by using artificial intelligence, machine learning, and statistical learning approach
BIODIV	Yi-Jyun Luo	Academia Sinica	https://sgel.biodiv.tw/	yjluo@gate.sinica.edu.tw	Exploring the evolution of animal-algal symbiosis using single-cell sequencing
	Chuan Ku	Academia Sinica	https://chuanku-lab.github.io/kulab/	chuanku@gate.sinica.edu.tw	Evolution and regulation of ecologically important microbes (algae, other protists and giant viruses)
	John Wang	Academia Sinica	https://www.biodiv.tw/pi-John_Wang	johnwang@gate.sinica.edu.tw	nematode sex ratio or selfish gene; fire ant genetics
	Jen-Pan Huang	Academia Sinica	https://sites.google.com/view/jenpanhuang	jphuang@sinica.edu.tw	Speciation or conservation genomics. Using beetles, butterflies, or orchids as study systems.
	Tzu-Hao Lin	Academia Sinica	https://meil.biodiv.tw/	lintzuhao@gate.sinica.edu.tw	Acoustic sensing of marine biodiversity and ecosystem functioning
	Chien-Hsiang Lin	Academia Sinica	https://sites.google.com/view/chienhsianglin/home	kurosaki@gate.sinica.edu.tw	Fish taxonomy, diversity, and systematics. Marine fossils from the West Pacific.
	Benny Chan	Academia Sinica	https://www.biodiv.tw/pi-Benny_Kwok_Kan_Chan	chankk@gate.sinica.edu.tw	ecophysiology related
	Mao-Ning Tuanmu	Academia Sinica	https://www.biodiv.tw/pi-Mao-Ning_Tuanmu	mntuanmu@gate.sinica.edu.tw	Understanding the impacts of global changes on ecosystems through the sounds of the environment

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BIODIV	Ryuji Machida	Academia Sinica	https://www.biodiv.tw/pi-Ryuji_Machida	ryujimachida@gate.sinica.edu.tw	Zooplankton molecular ecology
CBMB	Todd Lowary	Academia Sinica	lowarylab.ca	tlowary@gate.sinica.edu.tw	The project will involve the chemical synthesis of biologically-relevant carbohydrates.
	Chia-Lung Hsieh	Academia Sinica	https://hsiehlabs.ams.sinica.edu.tw/	clh@gate.sinica.edu.tw	Chromatin organization and dynamics in living cells resolved by advanced optical microscope techniques.
	Jui-Hsia Weng	Academia Sinica	https://www.ibc.sinica.edu.tw/Faculty/ViewPI?Lang=En&DatetimeStr=202109202438	juihsiaweng@gate.sinica.edu.tw	Effects of small molecules in regulating innate immune responses
	Takashi Angata	Academia Sinica	https://sites.google.com/view/angatablab/	angata@gate.sinica.edu.tw	Glycan-protein interaction in the regulation of mammalian physiology
	Yu-Ling Shih	Academia Sinica	https://www.ibc.sinica.edu.tw/Faculty/ViewPI?DatetimeStr=202109201154	ylshih10@gate.sinica.edu.tw	General directions are (1) Synthesis and remodeling of bacterial cell walls, (2) Effects of bacterial surface glycosylation on cell division
	Chun-Hung (Hans) Lin	Academia Sinica	https://www.ibc.sinica.edu.tw/Faculty/ViewPI?DatetimeStr=20210916145406	chunhung@gate.sinica.edu.tw	Our research is multi-disciplinary, chemistry- and biochemistry-related, placing an emphasis on the development of enzyme inhibitors and identification of diseases targets.
	Yane-Shih Wang	Academia Sinica	https://www.ibc.sinica.edu.tw/Faculty/ViewPI?DatetimeStr=20210912110349	yaneshihwang@gate.sinica.edu.tw	(1) Design of a toolkit for incorporating D-amino acids (D-ncAAs) & discovery of the novel PylRS catalytic mechanism. (2) The exploring enzymes mechanisms & designing novel enzymes via genetic code expansion.
	Charles Pin-Kuang Lai	Academia Sinica	https://lailab.ams.sinica.edu.tw	laicharles@sinica.edu.tw	Molecular bioimaging and characterization of bionanoparticles (extracellular vesicles; exosomes, etc).
	Hsiao-Ching Lin	Academia Sinica	https://sites.google.com/site/hsiaochinglab/	hsiaoching@gate.sinica.edu.tw	Natural Product Biosynthesis
ESS	Yunung Nin Lin	Academia Sinica	https://www.earth.sinica.edu.tw/en/member/detail/44	ninalin@earth.sinica.edu.tw	Crop classification using NISAR polarimetry

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ESS	CHIA YING CHUANG	Academia Sinica	https://rcec.sinica.edu.tw/index_en.php?action=member&id=24	anderinchuang@Gate.sinica.edu.tw	Exploring Environmental Micro/Nano-plastics Research: Exploring the detection and characterization of environmental micro/nano-plastics using pyrolysis GCMS techniques. This project aims to enhance our understanding of micro/nano-plastic pollutants through advanced analytical methods.
	Wu-Cheng Chi	Academia Sinica	https://980198.wixsite.com/sinica-wu-cheng-chi	wchi@sinica.edu.tw	Use seismic waveforms to study geohazards
	Wen-Pin Hsieh	Academia Sinica	https://sites.google.com/site/whsieh2/	wphsieh@earth.sinica.edu.tw	Physical properties of materials in Earth and planetary interiors with implications to their geodynamics and thermochemical evolution
	Kwan-Nang Pang	Academia Sinica	https://www.earth.sinica.edu.tw/en/member/detail/42	knpang@earth.sinica.edu.tw	Rapid analysis of major and minor elements in geological samples by micro-XRF spectrometry
	Mao-Chang Liang	Academia Sinica	https://www.earth.sinica.edu.tw/en/member/detail/37	mcl@gate.sinica.edu.tw	Utilizing multi-isotope technique for probing changing carbon and water cycles in response to changing climate (such as El Nino/La Nina and Pacific Decadal Oscillation)
	Tung-Yuan Ho	Academia Sinica	https://rcec.sinica.edu.tw/index_en.php?action=member&id=9	tyho@gate.sinica.edu.tw	Marine Trace Metal biogeochemistry
	Yi-Ying Chen	Academia Sinica	https://rcec.sinica.edu.tw/index_en.php?action=member&id=64	Academia Sinica	Mapping regional land-use and land-cover changes through the integration of satellite remote sensing data
	Ya-Ju HSU	Academia Sinica	https://www.earth.sinica.edu.tw/en/member/detail/61	yar@earth.sinica.edu.tw	earthquake cycle deformation, GNSS characterization of hydrological loading cycle and water resources
	YI-CHUN CHEN	Academia Sinica	https://rcec.sinica.edu.tw/index_en.php?action=member&id=25	yichunchen@gate.sinica.edu.tw	Apply satellite observations to study air quality issue.
	Kuo-Fang Huang	Academia Sinica	https://www.earth.sinica.edu.tw/en/member/detail/41	kfhuang@earth.sinica.edu.tw	1. Reconstruction of past changes in ocean environment using multi-isotope proxies of marine carbonates 2. Tracing sources and pathways of heavy metal pollutions using metal isotope geochemistry

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ESS	Kuo-Fong Ma	Academia Sinica	https://tec.earth.sinica.edu.tw/staff/Ma_K_F.html	fong@earth.sinica.edu.tw	1. MiDAS, the optical-fiber DAS and DTS monitoring; https://e-dream.tw/midas_project/ 2. QGIS, Quake Structure Integration Sensor for smart sensors development for building array from shaking. https://www.risksciences.ucla.edu/nhr3/belmont-workshop-2023
	Hsin-Hua Huang	Academia Sinica	https://sites.google.com/view/hsinhuahuang/home	hhuang@earth.sinica.edu.tw	Monitoring crustal seismic velocity variations in response to environmental forcing
INS	Guey-Shin Wang	Academia Sinica	https://www.ibms.sinica.edu.tw/guey-shin-wang/en/	gswang@ibms.sinica.edu.tw	Investigating the neurodevelopmental defects in myotonic dystrophy
	Chi-Hon Lee	Academia Sinica	https://icob.sinica.edu.tw/Faculty/faculty_lab?id=d34eb27e427e445ea164919ca57a37f6	leechih@gate.sinica.edu.tw	Molecular mechanisms controlling dendrite development and synaptic specificity
	Shen-Ju Chou	Academia Sinica	https://icob.sinica.edu.tw/Faculty/faculty_more?id=3b2dd7a2135646d7b31e6330cce65144	schou@gate.sinica.edu.tw	To study the mechanisms for cortical patterning.
	Shu-Ling Chiu	Academia Sinica	https://icob.sinica.edu.tw/Eng/Faculty/faculty_more?id=3783be2c5e984e1ca83e26f49e077597	slchiu@gate.sinica.edu.tw	The role of mitochondria in synaptic plasticity and neurodevelopmental disorders
	Kuo-Hua Huang	Academia Sinica	https://kuohua7.wixsite.com/huanglab	khhuang@gate.sinica.edu.tw	social interaction in virtual reality; two-photon calcium imaging
	HUNG-CHIH KUO	Academia Sinica	https://icob.sinica.edu.tw/Faculty/faculty_more?id=87b2cf7292f44305a5a6e0f9ea70a867	kuohuch@gate.sinica.edu.tw	Stem cell-based disease modeling and brain evolution
	Ching-Lung Hsu	Academia Sinica	https://neuroncomputelab.wordpress.com/	hsuc@ibms.sinica.edu.tw	To be determined
MBAS	Cheng-Hsun Ho	Academia Sinica	https://abrc.sinica.edu.tw/facultyE/?id=chho	zcybele3@sinica.edu.tw	Sensor development for metabolite and hormone
	Ho-Ming Chen	Academia Sinica	https://abrc.sinica.edu.tw/facultyE/?id=homing	homing@gate.sinica.edu.tw	Using CRISPR-Cas system to knockout negative regulators of the defense pathway in crops for improving disease resistance

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MBAS	Der-Fen Suen	Academia Sinica	https://abrc.sinica.edu.tw/faculty/?id=suendf	suendf@gate.sinica.edu.tw	Analyzing interactomes of mitochondrial nad5 splicing factors in Arabidopsis
	Wen-Chin Yang	Academia Sinica	https://abrc.sinica.edu.tw/facultyE/?id=wcy	wcyang@gate.sinica.edu.tw	Our research focus on R&D of nutraceuticals and medicines for diabetes and medicine for humans, livestock, and aquaculture. You can learn an array of agricultural biotechnology, biotechnology, animal science, and pharmaceutical science.
	Chen-Hui Chen	Academia Sinica	https://sites.google.com/view/chenlab-website/home	chcchen@gate.sinica.edu.tw	Zebrafish model in regeneration research
	Lay-Sun Ma	Academia Sinica	https://sites.google.com/view/umaydis-MA-lab/research	laysunma@gate.sinica.edu.tw	Delving into the Extracellular Space of Plant-Fungus Interactions: Effector-Target Complex of the Corn Smut Fungus Ustilago maydis.
	Shu-Hsing Wu	Academia Sinica	https://ipmb.sinica.edu.tw/en/people/ipmb_researchers/wu-shu-hsing	shuwu@gate.sinica.edu.tw	How do plants work with the environmental "light" signals to ensure growth and developmental advantages?
	Ooi Kock Teh	Academia Sinica	https://sites.google.com/view/kocklab/home	okteh@gate.sinica.edu.tw	How does cell wall regulation affect plant growth?
	Chih-Hang Wu	Academia Sinica	https://sites.google.com/view/chwlab/home	wuchh@gate.sinica.edu.tw	Understanding the evolution and function of plant immune receptors.
	Kinya Ota	Academia Sinica	https://www.youtube.com/@LAQZL	otakinya@gate.sinica.edu.tw	Intern with us to study fish evolution and development
	Yi-Ching Lee	Academia Sinica	https://icob.sinica.edu.tw/Eng/Faculty/faculty_more?id=257bdb2006c4449f9fc2e05fee96962c	yiching@gate.sinica.edu.tw	How might environmental factors interact with genetic factors influence cancer progression?
	Cheng-Fu Kao	Academia Sinica	https://icob.sinica.edu.tw/Eng/Faculty/faculty_more?id=490dbad10b484875b47e4b605944f1a7	ckao@gate.sinica.edu.tw	Epigenetic regulation in Cellular stress responses
	Yi-Hsien Su	Academia Sinica	https://icob.sinica.edu.tw/Eng/Faculty/faculty_lab?id=29d1401337f54c86ab2a312cb50a4148	yhsu@gate.sinica.edu.tw	Development of sea urchin and hemichordate
	Stephan Schneider	Academia Sinica	https://icob.sinica.edu.tw/Eng/Faculty/faculty_more?id=04262948e3b24511ab311e657bec6d42	sqschneider@gate.sinica.edu.tw	Study of cell and developmental mechanisms that generate multi-ciliated cell types in a marine larva

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MCB	Jun-An Chen	Academia Sinica	https://www.imb.sinica.edu.tw/en/faculty/profile/jachen.html	jac2210@gate.sinica.edu.tw	Stem cell application in modeling diseases
	Wei-Le Wang	Academia Sinica	https://www.imb.sinica.edu.tw/ch/faculty/profile/wangweile.html	wangweile@gate.sinica.edu.tw	Exploring the immune regulation in tissue barriers
	Yi-Fang Tsay	Academia Sinica	https://www.imb.sinica.edu.tw/en/faculty/profile/mbyftsay.html	yftsay@gate.sinica.edu.tw	Genetic, genomic, metabolomics, and proteomic approaches are employed to understand how plants sense internal and external nitrogen (N) statuses and how they efficiently distribute nitrate to various tissues or organelles in order to optimize nitrogen fertilizer utilization efficiency
	Sheng-hong Chen	Academia Sinica	https://celldynamicslab.mystrikingly.com/	shengchen@gate.sinica.edu.tw	Dynamics of single-cell signaling and metabolism using state-of-the-art imaging, imaging analysis and/or mathematical modeling
	Kuo-I Lin	Academia Sinica	https://www.genomics.sinica.edu.tw/tw/lin-kuo-i-	kuoilin@gate.sinica.edu.tw	Immune cells in tumor microenvironment
	Jun-Yi Leu	Academia Sinica	https://www.imb.sinica.edu.tw/~jleu/	jleu@imb.sinica.edu.tw	green algae biotechnology and yeast proteomics
	Keita Kamino	Academia Sinica	https://www.imb.sinica.edu.tw/en/faculty/profile/keita.html	kkamino@gate.sinica.edu.tw	Live-cell imaging/statistical analyses/numerical simulations of cell-signaling dynamics
	Jen-Hsuan Wei	Academia Sinica	https://www.imb.sinica.edu.tw/~jhwei/	jhwei@gate.sinica.edu.tw	Cytoskeleton and organelles in cortical development, cilia formation and spermatogenesis
	HWEIJAN HSU	Academia Sinica	https://icob.sinica.edu.tw/Faculty/faculty_more?id=f4d5843ea4d64d2989da65c66ed7049e	cohhsu@gate.sinica.edu.tw	Germline stem cell response to diet
	Kuo-Chiang Hsia	Academia Sinica	https://www.hsia-laboratory.com/	ksia@gate.sinica.edu.tw	Structural and functional studies of microtubule-associated proteins (e.g., HURP) in microtubule array formation
	Chien-Ling Lin	Academia Sinica	https://www.imb.sinica.edu.tw/en/faculty/profile/chienling.html	mbcllin@gate.sinica.edu.tw	Alteration of Genetic Network by Tissue-specific 5' UTR Splicing Isoforms

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MM	Woan-Yuh Tarn	Academia Sinica	https://www.ibms.sinica.edu.tw/woan-yuh-tarn/en/	wtarn@ibms.sinica.edu.tw	Non-coding RNA in DNA damage repair
	Shih-Yu Chen	Academia Sinica	https://www.ibms.sinica.edu.tw/shih-yu-chen/	sychen@ibms.sinica.edu.tw	Development of high throughput single cell multi-omic analysis platforms
	Yungling Lee	Academia Sinica	https://www.ibms.sinica.edu.tw/yungling-lee/en/	leolee@ibms.sinica.edu.tw	cancer immunotherapy and T cell immunity are our major interests
	Yang Cheng	Academia Sinica	https://thechenglab.com/	ycheng@ibms.sinica.edu.tw	Dissecting human virus-specific T cells in viral infection, vaccination, and virus-associated cancer.
	Yi-Cheng Chang	Academia Sinica	https://www.ibms.sinica.edu.tw/yi-cheng-chang/ch/	yichengchang@ntu.edu.tw	G6PD deficiency and obesity, diabetes, renal disease, and cardiac hypertrophy: the mechanism and development of G6PD activators
	Che-Ming Hu	Academia Sinica	www.jackhu.net	chu@ibms.sinica.edu.tw	Development of cancer vaccine and gene therapy-based immunotherapies.
	Chien-Chang Chen	Academia Sinica	https://www.ibms.sinica.edu.tw/chien-chang-chen/en/	ccchen@ibms.sinica.edu.tw	Mechanisms underlying the transition from acute pain to chronic pain
	I-Hsuan Wang	Academia Sinica	https://ihwanglab.net/	ihwang@ibms.sinica.edu.tw	Investigation of the host factors involved in the late stages of viral infections.
	Dennis Hwang	Academia Sinica	https://www.ibms.sinica.edu.tw/dennis-hwang/ch/	dwhwang@ibms.sinica.edu.tw	MRI application in biomedicine
	Shih-Lei (Ben) Lai	Academia Sinica	https://www.ibms.sinica.edu.tw/benlai/	ben.s.lai@ibms.sinica.edu.tw	Generating human disease model in zebrafish by CRISPR/Cas9-mediated gene mutagenesis
	Tai-Ming Ko	National Yang Ming Chiao Tung University (Joint Assistant Research Fellow)	https://www.ibms.sinica.edu.tw/tai-ming-ko/	tmko@ibms.sinica.edu.tw	leveraging single-cell analysis for translational studies in immune-mediated diseases and immunotherapies.
	Wan-Chen Lin	Academia Sinica	https://www.ibms.sinica.edu.tw/wan-chen-lin/	wchlin@ibms.sinica.edu.tw	Engineer or evaluate new optogenetic tools/genetically encoded sensors.
	Shi-Bing Yang	Academia Sinica	https://www.ibms.sinica.edu.tw/shi-bing-yang/	sbyang@ibms.sinica.edu.tw	Students can learn electrophysiology, neural circuit mapping and behavioral assays.

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MST	Kaito Takahashi	Academia Sinica	https://www.iams.sinica.edu.tw/en/?link=member&id=6	kt@gate.sinica.edu.tw	Perform theoretical calculations to understand the reactivity of CO coupling reactions on transition metal surfaces for carbon dioxide reduction reaction.
	Chi-Kung Ni	Academia Sinica	https://www.iams.sinica.edu.tw/en/?link=member&id=5&type=	kni@gate.sinica.edu.tw	Extract carbohydrates from natural products and analyze the carbohydrate structures using mass spectrometry
	Jer-Lai Kuo	Academia Sinica	https://scholar.google.com.tw/citations?user=n9C8VrcAAAJ&hl	jlkuo@gate.sinica.edu.tw	A Deep-Learning Neural Network Assisted Exploration on the Complex Landscape of Bio-Molecules with First Principles Accuracy
	Ching-Wei Lin	Academia Sinica	https://sites.google.com/view/lincwgroup	linc@sinica.edu.tw	Biodegradable short-wave infrared emissive nanomaterials for biomedical imaging and therapy
	Cheng-Tien Chiang	Academia Sinica	https://ufss.iams.sinica.edu.tw/	ctchiang@pub.iams.sinica.edu.tw	(1) Optimization of femtosecond laser pulses for photoemission, (2) Analysis of photoelectron distributions.
	Mei-Yin Chou	Academia Sinica	https://labs.iams.sinica.edu.tw/project/mychou	mychou6@gate.sinica.edu.tw	We study the electronic properties of novel two-dimensional systems using state-of-the-art computational methodologies. The purposes of these studies are to provide unambiguous explanations for various interesting phenomena observed experimentally and to make reliable predictions of new material properties from microscopic quantum theories.
	Wei-Hua Wang	Academia Sinica	https://idv.sinica.edu.tw/wwang/	wwang@sinica.edu.tw	Novel electronic and photonic properties of van der Waals-heterostructure-based devices
	Ya-Ping Hsieh	Academia Sinica	https://sites.google.com/g.iams.sinica.edu.tw/mylab	yphsieh@gate.sinica.edu.tw	CVD synthesis of 2D materials
NANO	Yu-Chieh Wen	Academia Sinica	https://www.phys.sinica.edu.tw/~optical/index.php	ycwen@phys.sinica.edu.tw	Laser spectroscopy, quantum material physics, surface physical chemistry
	Kung-Hsuan Lin	Academia Sinica	https://www.phys.sinica.edu.tw/~laser/KHLin.html	linkh@sinica.edu.tw	laser spectroscopy of nanomaterials
	Wei-Li Lee	Academia Sinica	https://www.phys.sinica.edu.tw/~nslabel/	wlee@phys.sinica.edu.tw	complex oxides and their interfaces, 2D devices fabrication and characterization

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NANO	Chao-Cheng Kaun	Academia Sinica	https://www.rcas.sinica.edu.tw/RCAS-ch/pi_web/kauncc.php	kauncc@gate.sinica.edu.tw	Computational Modeling of Nanoelectronics and Emerging Materials
	Hsin Lin	Academia Sinica	https://www.phys.sinica.edu.tw/directory_en.php?directory=11&id_key=145	Nilnish@gate.sinica.edu.tw	Machine learning, first principles calculations, topological band theory, 2D materials, quantum computing, thermoelectric materials, spintronics, nonlinear response.
	Ing-Shouh Hwang	Academia Sinica	https://www.phys.sinica.edu.tw/directory_en.php?directory=11&id_key=12	ishwang@phys.sinica.edu.tw	Materials characterization with atomic force microscopy
	Yu-Jung Lin	Academia Sinica	https://www.rcas.sinica.edu.tw/RCAS-ch/pi_web/linyujung.php	linyujung@gate.sinica.edu.tw	Development of hydrogen generation system for treating inflammatory diseases
	Keng-hui Lin	Academia Sinica	http://www.phys.sinica.edu.tw/~softlab	kenghui@gate.sinica.edu.tw	3D cell culture in spherical microwells
	Chung-Ting Ke	Academia Sinica	https://www.phys.sinica.edu.tw/directory.php?directory=11&id_key=157	ctke@gate.sinica.edu.tw	superconducting hybrid material system
	Raman Sankar	Academia Sinica	https://www.phys.sinica.edu.tw/~sankar/	sankarraman@gate.sinica.edu	superconductor and 2D materials
	Chia-Fu Chou	Academia Sinica	http://www.phys.sinica.edu.tw/directory.php?directory=11&id_key=76	cfchou@phys.sinica.edu.tw	micro/nanofluidics, biosensors
SCST	Tiow-Gan Ong	Academia Sinica	https://cwc590317.wixsite.com/tgonglab	tgong@gate.sinica.edu.tw	Inorganic, catalysis and ligand design
	Mitch Ming-Hsi Chiang	Academia Sinica	https://www.chem.sinica.edu.tw/faculty/index.php?piName=mhchiang	chiangmh@gate.sinica.edu.tw	Hydrogen production by catalytic materials. Electrode materials for energy storage and transfer.
	Hsiung-Lin Tu	Academia Sinica	https://scellse.weebly.com/	hltu@gate.sinica.edu.tw	continuous flow synthesis of organic-inorganic materials
	Hung-Ju Yen	Academia Sinica	http://hjyen.weebly.com/	hjyen@gate.sinica.edu.tw	batteries; graphene chemistry
SNHCC	Meng Chang Chen	Academia Sinica	https://homepage.iis.sinica.edu.tw/pages/mcc/index_en.html	mcc@citi.sinica.edu.tw	malware analysis and detection
	Hen-Hsen Huang	Academia Sinica	https://homepage.iis.sinica.edu.tw/pages/hhhuang/	hhhuang@iis.sinica.edu.tw	The Challenges and Applications of Spatio-temporal Graph Neural Networks Integrated by Large Language Models