

# APRU





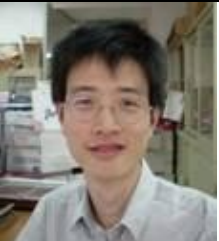

2014 GLOBAL HEALTH WORKSHOP

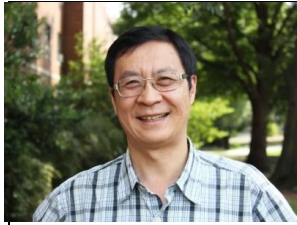
Hosted By National Taiwan University

September 24-27, 2014

## LIST OF MODERATORS

PHOTO	NAME	EMAIL	UNIVERSITY	BIO
	Hsien-Ho Lin	hsienho@gmail.com	National Taiwan University	<p>Hsien-Ho Lin is an Assistant Professor in the Institute of Epidemiology and Preventive Medicine at the National Taiwan University where he has been a faculty member since 2010. He received his M.D. from National Taiwan University (2001) and completed the training in Family Medicine from Hualien Mennonite Christian Hospital (2001-2005). He completed his Sc.D. in Epidemiology from Harvard School of Public Health (2009). Dr. Lin's research interest involves using epidemiological studies to assist control and prevention of tuberculosis. He has used dynamic transmission models to assess the potential impact of tuberculosis interventions that are being considered by policy makers, including new diagnostics in Tanzania and tuberculosis control programs in China and Taiwan. He is also actively involved in the National Bureau of Disease research project in Taiwan. He has been a technical consultant for the International Union Against Tuberculosis and Lung Disease ("The Union") and a consultant for the Bill and Melinda Gates Foundation. He serves on the Editorial Board of Public Health Action, an official journal of The Union.</p>
	Mellissa Withers	mwithers@usc.edu	University of Southern California/APRU	<p>Mellissa Withers is an Assistant Clinical Professor at the University of Southern California in Los Angeles at the USC Keck School of Medicine in the Institute for Global Health. She received a PhD in community health sciences from the UCLA Fielding School of Public Health with a minor in cultural anthropology. She also holds a Master's in International Health from the Johns Hopkins Bloomberg School of Public Health and a BA in international development from UC Berkeley. Dr. Withers is an experienced health researcher who has worked in Asia, Africa and Latin America. She spent fifteen months conducting fieldwork in a rural village in Indonesia for her dissertation. Her primary research interests lie in community participatory research, maternal and child health, women's empowerment, violence and human trafficking and global reproductive health, including family planning, and HIV prevention.</p>

				She teaches courses in global health, medical anthropology and qualitative research methodology.
	Chang-fu Wu	changfu@ntu.edu.tw	National Taiwan University	Dr. Chang-fu Wu is an associate professor at the National Taiwan University. He received his doctoral and master's degrees in environmental and occupational health from the University of Washington. He focuses his research on exposure assessment and environmental modeling of air pollutants.
	Jonathan Samet	jsamet@usc.edu	University of Southern California	Distinguished Professor, Flora L. Thornton Chair, Department of Preventive Medicine, University of Southern California Keck School of Medicine, Director, University of Southern California Institute for Global Health. Dr. Samet, a pulmonary physician and epidemiologist, is currently Distinguished Professor and Flora L. Thornton Chair, Department of Preventive Medicine at the University of Southern California Keck School of Medicine and Director of the University of Southern California Institute for Global Health. His career has centered on epidemiologic research on threats to public health and using research findings to support policies that protect population health. His research has addressed indoor and outdoor air pollution, smoking, radiation risks, cancer etiology and outcomes, and sleep. Dr. Samet received an M.D. from the University of Rochester School of Medicine and Dentistry and an M.S. in epidemiology from the Harvard School of Public Health. He has been chair of the Clean Air Scientific Advisory Committee of the U.S. EPA and currently chairs the FDA's Tobacco Products Scientific Advisory Committee. He received the Surgeon General's Medallion in 1990 and 2006, the 2004 Prince Mahidol Award for Global Health awarded by the King of Thailand, and the 2006 Public Service Award of the American Thoracic Society. He received the Alumni Award of Merit from the Harvard School of Public Health, and was named Distinguished Alumnus of the Year by the University of Rochester School of Medicine and Dentistry. He was elected to the Institute of Medicine in 1997.






Junfeng (Jim) Zhang



junfeng.zhang@duke.edu



Duke University

Dr. Jim Zhang is a faculty member at the Duke University Nicholas School of the Environment. Dr. Zhang's main research interest is environmental health assessment relevant to environmental and public health policies. Dr. Zhang has more than 140 peer-reviewed publications. His work has been featured major international media such as TIME Magazine, the New York Times, BBC, ABC, CBS, Yahoo News, etc. He has published in leading medical journals such as New England Journal of Medicine, the Lancet, JAMA, and American Journal of Respiratory and Critical Care Medicine. He published in leading environmental health/science journals such as Environmental Health perspectives and Environmental Science and Technology. His early work on characterizing sources of non-methane greenhouse gases made him one of the officially recognized contributors to the 2007 Nobel Peace Prize awarded to IPCC. He is the 2012 recipient of the Jeremy Wesolowski Award, the highest award of the International Society of Exposure Science. He also received a Distinguished Alumni Award from the Rutgers Graduate School. In 2013, Professor Zhang was named a fellow of the American Association for the Advancement of Science (AAAS) for his distinguished contributions in exposure science and public health and for improving the health of millions of people around the world through risk assessment. His team found that reduction in air pollution levels during the Beijing Olympics was significantly associated with improved biomarkers reflecting cardiorespiratory health risks in young and healthy Beijing residents, compared to the same biomarkers before and after the Olympics. This research has been published in the Journal of American Medical Association (JAMA). His team also examined the effect of diesel exhaust exposure on the streets of London on the biomarker responses of subjects with asthma, the results of which were published in The New England Journal of Medicine. Dr. Zhang is an associate editor of three major environmental sciences journals: Indoor Air; the Journal of Exposure Science and Environmental Epidemiology; and Air Quality, Atmosphere, and Health.



	Kuo-Liong Chien	klchien@ntu.edu.tw	National Taiwan University	<p>Kuo-Liong Chien received his Medical Degree from Medical College, National Taiwan University in 1988. After training a cardiologist in National Taiwan University in 1995, he undertook the graduate course and received the PhD degree in the Section of Preventive Medicine, Institute of Epidemiology, School of Public Health, National Taiwan University in 2000, majored in genetic epidemiology and cardiovascular epidemiology. Now as the professor and director in the Institute of Epidemiology and Preventive Medicine, he is conducting a prospective cohort study in a community, focused on cardiovascular disease risk factor prevention. He has published more than 180 scientific papers on cardiovascular diseases, including coronary disease, stroke, diabetes, hyperlipidemia and hypertension prevention. His contribution to public health is on non-communicable disease (NCD) management and prevention in Taiwan, and his interests in NCD as actively attending the annual meeting of AWI (APRU World Institute) as the representative of National Taiwan University College of Public Health and the annual meeting of Asia Pacific Academic Consortium for Public Health (APACPH). He is currently the chief executive in the Taiwan Clinical Trial Statistical Center, sponsored by Ministry of Science and Technology, to support the clinical trial protocol development and data management for disease-related consortiums in Taiwan.</p>
	Shankuan Zhu	zsk@zju.edu.cn	Zhejiang University	<p>Dr. Shankuan Zhu is currently a Qishi Professor at the Zhejiang University and the Associate Dean of Zhejiang University School of Public Health in China. He is the Director of the Obesity and Body Composition Research Center, Chronic Disease Research Institute, and Department of Nutrition and Food Hygiene of Zhejiang University School of Public Health. He graduated from Nagoya University School of Medicine, Nagoya, Japan, and obtained his PhD in 1997. He did Post-doctoral training at Columbia University. He was an Assistant Professor at the Medical College of Wisconsin from 2003 to 2007. Dr. Zhu received the China Medical Board (CMB) Distinguished Professorship Award in 2009 and Zhejiang Province</p>


				‘Thousand Talent’ Award in 2010. He has made significant contributions to the fields of obesity screening and diagnostic standard, metabolic syndrome, cardiovascular disease and diabetes prevention, obesity and injury, and motor vehicle crash control. He has published over 60 papers.
	Kuo-Piao, Michael Chung	kpcchung@ntu.edu.tw	National Taiwan University	Associate Dean College of Public Health; Director of MPH Program; Associate Director of GHC.
	Henry Ko	henry.ko@ctc.usyd.edu.au	University of Sydney	Henry Ko is a research fellow at the NHMRC Clinical Trials Centre at the University of Sydney. Henry does research in multidisciplinary evidence-based practice education, systematic reviews, healthcare service quality improvement, health technology assessment, and clinical practice guideline development. He also works with the Australian New Zealand Clinical Trials Registry. He has been a health services researcher at Monash Health, Melbourne, and SingHealth in Singapore, and has served on various Australian health industry and consumer advocacy groups and organisations.
	Yu-Kang Tu	yukangtu@ntu.edu.tw	National Taiwan University	Dr Tu qualified as a dentist at the National Taiwan University and then received specialist training in periodontology. He worked in a regional hospital for a few years before started working in private clinics as a periodontal specialist. In 2000, he went to London and did a master degree in periodontology at the Eastman Dental Institute, University College London. In May 2003, He went to Leeds to take up a position as Clinical Research Fellow and also pursued a PhD in statistical epidemiology. He obtained my PhD in March 2006 and was immediately awarded a tenured 5-year UK research council fellowship. He got promoted as Senior Clinical Research Fellow and eventually Principal Research Fellow in Leeds. His book, Statistical Thinking in Epidemiology, written with Prof Mark Gilthorpe was

				published by Chapman & Hall in 2011, and he also edited a book, Modern Methods for Epidemiology, with Dr Darren Greenwood. It was published by Springer in 2012 . He came back to Taiwan and took up his current position at NTU in August 2012 after spending more than 9 years in Leeds. Dr Tu's research interests includes statistical methods for life course epidemiology, latent variables methodology and network meta-analysis. He has published more than 100 papers in international journals, and serves as editorial members for Journal of Dental Research, Journal of Clinical Periodontology and Oral Diseases.
	Richard Taylor	r.taylor@unsw.edu.au	University of New South Wales	Richard Taylor is Professor of Public and International Health at the University of New South Wales. He has continuing international experience in the Asia Pacific, particularly in the Pacific Island region, but also in China, Mongolia and Vietnam, and has been involved in the epidemiology and disease control aspects of the health transition, especially concerning cardiovascular disease, diabetes and cancer. He also has experience in control of communicable and vector-borne disease. Current research in the Pacific Islands focuses on mortality and cause of death analysis for the prioritisation and evaluation of prevention and control activities.
	Yawen Cheng	ycheng@ntu.edu.tw	National Taiwan University	ScD in epidemiology, Harvard School of Public Health

	<p>Don Eliseo Lucero-Prisno III</p>	<p>doneliseo.prisno@upou.edu.ph</p>	<p>University of the Philippines</p>	<p>Don Eliseo Lucero-Prisno III is an Associate Professor of the Department of Health Sciences at Xi'an Jiaotong-Liverpool University (XJTLU) in Suzhou, Jiangsu Province, China. He is also a Senior Lecturer of International Health of the Faculty of Management and Development Studies of the University of the Philippines Open University and Honorary Lecturer of Public Health of the Department of Public Health and Policy of the University of Liverpool. He holds a PhD in Global Health from Cardiff University in Wales, UK. He finished Master of Public Health (Royal Tropical Institute, Amsterdam), MSc Health Economics, Policy and Law specialized in Global Health (Erasmus University), Doctor of Medicine (University of the Philippines), Bachelor of Science in Psychology (cum laude, University of the Philippines), and Diploma in Social Science Research Methods (Cardiff University). He was a Visiting Scholar at the Department of Public Health of the Catholic University of Santos in Sao Paulo, Brazil. He has a number of research interests in the fields of public health and global health where he has published journal articles and co-authored books. His work has been recognized through a number of international awards such as The Outstanding Young Men in the field of Global Health from the President of the Republic of the Philippines in 2009 and the Global Health Promotion Practice Award in 2013 from the International Union for Health Promotion and Education (IUHPE).</p>
	<p>Song-Lih Huang</p>	<p>songlih@gmail.com</p>	<p>National Yang Ming University</p>	<p>Mr. Song-Lih Huang graduated with an MD degree from National Yang Ming Medical College ('85), Master of Occupational Health ('89), and Doctor of Science ('93) from Department of Environmental Health, Harvard School of Public Health. He currently teaches at Institute of Public Health and the International Health Program, National Yang Ming University. His research interests in recent years focus on human rights issues, particularly human rights indicators and the application of human rights principles in various vulnerable populations. The recent three-year grant from the National Science Council (Taiwan) is a collaborative work across different disciplines to sketch</p>



				<p>the development of human rights narratives in Taiwan. A longer strand of interest is in tobacco control, including the analysis of effectiveness of population-based interventions on teenagers, using mixed method involving existing survey data and focus group discussion among teenagers. He also participated in a decade-long project in which he, serving as secretary general of an NGO (Taiwan International Medical Alliance), worked with NGO and governmental partners in Cambodia to advance tobacco control legislations and policies. Recent publications include articles on adolescent and youth smoking, human rights situations in Taiwan (in Chinese), and chapters on social rights and development (in Chinese).</p>
	Junko Yasuoka	jyasuoka@m.u-tokyo.ac.jp	University of Tokyo	<p>Junko Yasuoka is Assistant Professor of the Department of Community and Global Health, Graduate School of Medicine, the University of Tokyo. Through her doctoral study at Harvard School of Public Health and professional career at WHO Cambodia and the University of Tokyo, she has been exploring the mechanisms linking environmental change, vector ecology, and vector-borne disease epidemiology. Also, she has been examining how human activities, including education, environmental management, and community-based public health interventions, can influence those links to reduce the burden of vectors and promote infectious disease control in remote areas, particularly in developing countries in Asia.</p>
	Yungling Leo Lee	leolee@ntu.edu.tw	National Taiwan University	<p>I, Dr. Yungling Leo Lee (National Taiwan University), am majored in children health study. With expertise of methodologies in environmental epidemiology, genetic epidemiology and biostatistics, we want to explore genetic effects, environmental effects and gene-environmental interactions on children's health. Since 2005, our group has established a community-based Taiwan Children Health Study (TCHS) cohort and a hospital-based asthma case-control study. Until now, we published more than 70 original articles in SCI journals, including American Journal of Respiratory and Critical Care Medicine, and Journal of Allergy and Clinical Immunology.</p>

				<p>To date, we have demonstrated some unique significant contributions in some researches: (1) From TCHS baseline data, we found some environmental risks for respiratory diseases in children, such as ambient nitrogen oxides and household dampness indices. (2) In matched case-control design, we found that maternal smoking during pregnancy, gestational medication use, and some perinatal factors were important risks for childhood asthma. (3) In prospective cohort design, we noted that childhood obesity and low pulmonary function would induce the occurrence of respiratory symptoms in adolescents. (4) Using ISAAC health screening database with birth registry database, we found that children with low birth weight, history of prematurity or small for gestational age would have a higher chance to suffer from asthma. (5) Multiple genetic markers, such as SNPs in Glutathione S-Transferases, or Microsomal Epoxide Hydroxylase were noted to be associated with childhood asthma. (6) We also proved multiple gene-gene and gene-environmental interactions in childhood asthma under biostatistical models. (7) Using some bioinformatical methods, such as multi-dimension reduction, we found gene-gene interaction of asthma would happen in anti-oxidative, immunological pathways, respectively. In summary, our findings not only concluded some genetic susceptibility under some environmental hazards on the aspect of preventive medicine, but also provided the evidence for genetic therapy or target therapy in the future.</p>
	Putu Sutisna	psutisna@yahoo.com	Warmadewa University	<p>Putu Sutisna MD, DTM&amp;H was retired from Udayana University Faculty of Medicine as professor of medical parasitology in 2008. Currently is professor of medical parasitology at Warmadewa University Faculty of Medicine and Health Sciences, Denpasar, Indonesia. His main research interests include taeniasis and cysticercosis and soil-transmitted helminths infection.</p>



Joseph, Kwong-Leung Yu

kwongleung.yu@gmail.com

PingTung Christian Hospital

Joseph Yu graduated from Kaohsiung Medical University for my MD in 1987, MSc in 1995 and PhD in 2006. Throughout his first 15 years of his medical career, he focused on the specialty training, education and research in the field of Anesthesia, Pain Management and Palliative Medicine. Then, he was assigned to work overseas in Malawi between 2003~2008. He equipped himself and got certificate in serving and managing the PLWHA (people living with HIV/AIDS) in Malawi. He was one of the leading person in the country for the scale up of HIV/AIDS launching in Mzuzu Central Hospital, Malawi. Then, a high-burden loading of HIV/AIDS care center was launched in 2004 and known as Rainbow Clinic. Currently, the clinic has been serving more than 10,000 registered cases and adapted the electronic medical record for the case follow-up and defaulter tracking. Since 2011, he was assigned as the Superintendent of PingTung Christian Hospital and continuously working partnership with a NGO, known as Luke International, Norway in Malawi for further public health program and community development.



Subadhra Rai

Subadhra\_RAI@nyp.edu.sg

National University of Singapore

I am a nursing lecturer at Nanyang Polytechnic. I teach Diploma, Advanced Diploma, and Specialist Diploma programmes in research, community health, health promotion and legal and ethical issues. My areas of interests include understanding women's health and work, refugee health and medical and professional ethics. I am currently conducting a research on hope among children with cancer and their caregivers and health care providers.





Duan-Rung Chen




duan@ntu.edu.tw


National Taiwan University


Duan-Rung Chen is a professor of the College of Public Health, and division chair of Population Studies at Population and Gender Studies Center at National Taiwan University. Dr. Chen also serves as an executive editor in the Journal of Population Studies, and an associate editor in the Taiwan Journal of Public Health. Dr. Chen obtained his doctoral degree of philosophy in sociology at Columbia University in 1997. Dr. Chen's primary research interest has focused on contextual effects of health inequality, sociology of

				obesity, GIS health and social networks dynamics. Dr. Chen has published more than 40 articles on sociology of health and population health in peer-reviewed journals such as Social Science and Medicine, Health and Place, Applied Geography, Geospatial Health, Journal of School Health, Journal of Management, Taiwanese Journal of Sociology, and Taiwan Journal of Public Health.
	Nipapun Kungskulniti	nipapun123@yahoo.com	Mahidol University	Nipapun Kungskulniti (DrPH) is an Associate Professor at the Faculty of Public Health, Mahidol University, in Bangkok, Thailand. She has been in the field of environmental health including secondhand smoke and tobacco control.
	Ming-Chin Yang	mcyang637@ntu.edu.tw	National Taiwan University	Associate Professor Ming-Chin Yang graduated from the Department of Public Health, National Taiwan University in 1979 and received his Master's and Doctoral degree of Public Health from the School of Public Health, University of Texas Health Science Center at Houston, USA in 1986 and 1989, respectively. He has been a faculty member at the Department of Public Health and Graduate Institute of Health Policy and Management, National Taiwan University since 1990. His research topics include health care utilization under the national health insurance system and cost-effectiveness analysis of health care interventions and medications. He participated intensively in the planning, implementation and evaluation of many public health policies and programs including Taiwan's National Health Insurance. He was the founding President of Taiwan Society for Pharmacoeconomics and Outcomes Research (TASPOR) in 2003-2005. Since 2013, he serves as a member at the Stakeholders Meeting for Pharmaceutical Benefit Reimbursement Scheme (PBRS) which discusses the inclusion and price of new drugs and devices.

	<p>Terry L Schmidt</p>	<p>terry@terrerschmidt.com</p>	<p>University of California at Irvine</p>	<p>Terry L Schmidt DrHA holds a doctorate from the Medical University of South Carolina. With appointments at the University California, Irvine in the School of Medicine, Program in Public Health, and the School of Business - his research and teaching focuses on Global Health Leadership, Global Health Policy, Law, and Diplomacy. While at the conference he would welcome the opportunity seek mutual research engagement discussions in global health academic disciplines. In addition, the development of new live video-conferencing sessions for MPH students seeks additional university participants.</p>
	<p>Shih-Wei Tsai</p>	<p>shihweitsai@ntu.edu.tw</p>	<p>National Taiwan University</p>	<p>Dr. Shih-Wei Tsai is Professor and Director of the Institute of Environmental Health, College of Public Health at the National Taiwan University (NTU). He received a bachelor's degree in Public Health and an M.S. from NTU and doctorate in Environmental Health Science from UCLA. Dr. Tsai's research interests focus on the applications of solid-phase microextraction (SPME) to the fields of environmental and occupational health. He has received the Outstanding Research Award from the Taiwan Public Health Association (TPHA) in 2003. Dr. Tsai is a Board Member of the Taiwan Society for Indoor Environmental Quality (TSIEQ), a Board Member of TPHA, a Corresponding Member of the American Industrial Hygiene Association (AIHA) Biological Monitoring Committee, a Corresponding Member of the AIHA Sampling and Laboratory Analysis Committee, and a Certified Industrial Hygienist (CIH).</p>
	<p>Chi-Tai Fang</p>	<p>fangct@ntu.edu.tw</p>	<p>National Taiwan University</p>	<p>Dr. Chi-Tai Fang is an infectious diseases epidemiologist at National Taiwan University College of Public Health. Dr. Fang's research team was the first to discover and report the reduction in HIV transmission at nationwide population level under universal highly active antiretroviral therapy, which was cited by World Health Organization as an important supportive evidence for scaling up global HIV treatment. This population-level effect of antiretroviral therapy was subsequently validated by ecological study in British Columbia, multinational cohort study in Africa, and National Institutes of Health HTPN052</p>

				multinational randomized controlled trial, and now became the basis of current “treatment as prevention” paradigm which re-invigorates the hope for an AIDS-free world.
	Catherine XJ HU	catherinehu@cuhk.edu.hk	The Chinese University of Hong Kong	Catherine XJ HU gained her Master degree in Public Health at the School of Public Health and Primary Care, Faculty of Medicine, The Chinese University of Hong Kong in 2012. She was then appointed as Student Affairs Officer at CUHK in the same year. Ms HU has research interests in the field of global public health, with a major focus on migrants and health services research, as well as student experience learning in global health masters’ programme.
	Lamia Karim	lamia@uoregon.edu	University of Oregon	Lamia Karim is Associate Head and Associate Professor of Anthropology at the University of Oregon. She specializes in globalization, gender, social movements, human rights, environment and Islam in South Asia. She has over 15 years of research experience on development, NGOs and gender in Bangladesh. Dr. Karim’s path-breaking book Microfinance and Its Discontents: Women in Debt in Bangladesh (University of Minnesota Press, 2011) has received wide praise both at home and abroad. Her new manuscript is entitled Muslim Modernities: Democracy, Law and Religion in Bangladesh. She is also engaged in projects related to the health consequences of industrial work on garment labor in Bangladesh, and a long-term project on human security in the Gangetic delta. Dr. Karim is the recipient of 2 Rockefeller postdoctoral fellowships, a Fulbright Fellowship, and research grants from the National Science Foundation, Harry Frank Guggenheim Foundation, and the Wenner-Gren Foundation for Research.
	Tony Hsiu-Hsi Chen	chenlin@ntu.edu.tw	National Taiwan University	Prof. Tony Chen is an expert in evaluation of intervention program, with emphasis on population-based cancer screening and also universal vaccination program, by using a series of complex statistical modelling to deal with several thorny issues that cannot be solved by classical approaches. These include the development of different health economic decision models for cancer screening program and also vaccination program and prophylactic treatment. The

				<p>recent statistical publications on the methodology of applying stochastic process to evaluation of cancer screening model published in JASA and Biometrics with Bayesian and non-Bayesian approach have facilitated the development of health economic decision models. A series of original articles cost-effectiveness (benefit) analysis based on these models have been published in international peer review articles. Regarding international academic cooperation, Professor Chen has taken the presidency of the international Asian Cancer Screening Conference (Network) held annually since 2004. As far as collaborative research in Western countries is concerned, the long-lasting collaboration with Sweden (Falun Central Hospital), the USA (American Cancer Society), United Kingdom (Wolfson Institute of Preventive Medicine), and also Finland (School of Public Health, University of Tampere) where Professor Chen was awarded the Finland Distinguished Professor (FIDIPRO) issued by the Academy of Finland between 2007 and 2009.</p>
	<p>Wei J. Chen</p>	<p>wjchen@ntu.edu.tw</p>	<p>National Taiwan University</p>	<p>Wei J. Chen is Dean and Distinguished Professor of College of Public Health, National Taiwan University. He obtained his MD degree from College of Medicine, National Taiwan University in 1984 and ScD degree in epidemiology from Harvard School of Public Health in 1992.</p> <p>His research focuses on two major themes. First, he has been investigating the clinical, neuropsychological, and molecular genetics of schizophrenia using endophenotype-based search for susceptibility to schizophrenia. His lab has embarked on the gene expression research and identified a seven-microRNA signature as potential peripheral biomarkers for schizophrenia. Second, he has been conducting epidemiological studies on substance use, including alcohol use disorders (the role of a variety of genetic variants of alcohol-metabolizing genes or neurotransmitters in the susceptibility to alcoholism) and illegal drug use (national surveys on illegal drug use in school-attending adolescents, adolescents wondering on the street via outreach, and the general</p>

				<p>population, and using respondent-driven sampling in estimating the prevalence of illegal drug use).  Dr. Chen has been Field Editor for Neuropsychiatric Genetics since its inception and have published more than 180 articles in peer-reviewed journals, including prestigious journals in general medicine (New England Journal of Medicine), psychiatry (American Journal of Psychiatry, Molecular Psychiatry, Schizophrenia Bulletin, British Journal of Psychiatry, and Psychological Medicine), and psychology (Journal of Abnormal Psychology, Journal of Clinical and Consulting Psychology). Dr. Chen has received several awards, including the Outstanding Young Persons (1997), Ching-Hsing Medical Award (2000), and Outstanding Research Award of National Science Council (2003-2005 and 2007-2009).</p>
	<p>Wu-Shou Peter Chang</p>	<p>peter.chang3@gmail.com</p>	<p>Taipei Medical University</p>	<p>Professor Dr. Peter WS CHANG, MD, MPH, ScD (Harvard), FRCP (London)  The Second International Conference of Health Literacy and Health Promotion, Oct. 6~8, 2014, Secretary General  Coordinator, Asian Health Literacy Association A.H.L.A <a href="http://AHLS-Asia.org/">http://AHLS-Asia.org/</a>  Research Partner, EU FP7 Diabetes Literacy - Self Management and Education [2013-2015]  Medical advisor, National Taipei Hospital, Ministry of Health &amp; Welfare, TW  Professor, Taipei Medical University, TW  Visiting Professor, Kazakhstan National Medical University, Almaty, KZ  Visiting Professor, Universitatea Bogdan Vodă, Cluj-Napoka, RO  EU Health NCP-Taiwan National Contact Point (Co-Director)  Advisor, Taiwan EPA.</p>





Naowarut Charoenca

nao.naowarut@yahoo.com

Mahidol University

Naowarut Charoenca, DrPH is currently an Associate Professor at the Faculty of Public Health, Mahidol University in Bangkok, Thailand. Dr. Charoenca earned a DrPH from the University of Hawaii, Honolulu in Environmental Health. Her main areas of expertise and research are environmental risk exposure from air and water, including tobacco smoke exposures. She is a member of the Society for Research on Nicotine and Tobacco (SRNT) where she is a representative of Asia, Africa, Oceania and Latin America (AAOLA), also a member of the International Society of Environmental Epidemiology (ISEE) and serves on the Steering Committee for the National Strategic Plan for Tobacco Control, Thailand. Her recent research and work includes an analysis of tobacco industry interference in Thailand tobacco control policy and lower respiratory illness and its relationship to second-hand smoke exposure among children under five. She has worked with many universities worldwide to do multi-country comparative studies on environmental exposures and has won several national awards for her research contributions.



Jiun-Hau Huang

jhuang@ntu.edu.tw

National Taiwan University

**Academic Background:** Sc.D. Department of Health and Social Behavior, Harvard School of Public Health; S.M. Department of Health and Social Behavior, Harvard School of Public Health; B.S. Department of Public Health, College of Medicine, National Taiwan University  
**Professional Experience:** 2013/08 – Present Associate Professor, Institute of Health Policy & Management, College of Public Health, National Taiwan University; 2008/05 – 2013/07 Assistant Professor, Institute of Health Policy & Management, College of Public Health, National Taiwan University; 2006/03 – 2008/02 Post-Doctoral Fellow, Department of Educational & Counselling Psychology, Faculty of Education, McGill University, International Centre for Youth Gambling Problems & High-Risk Behaviors, McGill University; 2005/03 – 2006/02 Post-Doctoral Research Fellow, Department of Psychiatry, Faculty of Medicine, University of Montreal, Social Psychiatry Unit, Fernand-Seguin Research Centre, Louis-H. Lafontaine

				<p>Hospital; 2004/03 – 2006/06 Research Fellow, Department of Social and Behavioral Sciences, School of Public Health, Harvard University.</p> <p><b>Specialty:</b> Health Risk Behavior; Adolescent Health; Health Communication</p> <p><b>Courses Taught:</b> 1) Health Services Research Methods; 2) Health Communication &amp; Health Promotion; 3) Health Promotion &amp; Health Education; 4) Principles in Health Behavior; 5) Seminar in Health Policy &amp; Management (I) &amp; (II).</p> <p><b>Research Interests:</b> 1) Substance use and high-risk behaviors among youth and adolescents (e.g., college student drinking, drunk driving, drug use/abuse, smoking cessation, tobacco control, gambling addiction, sexual risk behavior and HIV/AIDS/STD prevention); 2) Other modifiable lifestyle factors (e.g., physical inactivity and unhealthful diet in association with overweight/obesity and a multiplicity of other diseases); 3) Evidence-based community health interventions, including the use of various media for health promotion and health education</p>
--	--	--	--	--