


Researcher Profile for Webpage

Name:	Huang Chia-Chang	Date: (YYYY/MM/DD):	2020/05/22	
Department:	Medical Education	Position:	Attending Physician	
Email:	cchuang7@vghtpe.gov.tw extraboy25@gmail.com	Contact #:	+886-2- 28757725#207	
Education:	1993-2003 Bachelor of Medicine, School of Medicine, Taipei Medical University			
Experience:	2013/11~now Attending Physician, Division of Clinical Skills Training, Department of Medical Education, Taipei Veterans General Hospital 2009/10~2013/10 Attending Physician, Division of Clinical Skills Training, Department of Medical Research and Education, Taipei Veterans General Hospital 2008/09~2009/09 Fellow, Division of Geriatrics, Department of Family Medicine, Taipei Veterans General Hospital 2006/09~2008/09 Chief Resident (Substitute training), Division of Endocrinology & Metabolism, Department of Internal medicine, Taipei Veterans General Hospital 2003/09~2006/09 Resident (Substitute training), Department of Internal medicine, Taipei Veterans General Hospital			
Research Interests: (Key words)	Senior thyroid function, fatty liver and metabolism related research, medical education, etc.			
Selected Publications (in recent 5 yr):	<ol style="list-style-type: none"> 1. Chia-Chang Huang; Hui-Chi Hsu; Ling-Yu Yang; Chen-Huan Chen; Ying-Ying Yang*; Ching-Chih Chang; Chiao-Lin Chuang; Wei-Shin Lee; Fa-Yauh Lee; Shinn-Jang Hwang. Peer-assisted learning model enhances clinical clerk's procedural skills. <i>Journal of the Chinese Medical Association</i>, 2018 Aug; 81(8):p747-753. (SCI, IF:1.660, V104EA-007, V105EA-005). 本人為第一作者. 2. Chia-Chang Huang, Fa-Yauh Lee, Ling-Yu Yang, Ying-Ying Yang*, Chen-Huan Chen, Jen-Feng Liang, Hao-Min Cheng, Chin-Chou Huang, Shinn-Jang Hwang. Mixed simulation course increases participants positive stress coping abilities. <i>Journal of the Chinese Medical Association</i>, 2018, Jan; 81(1):p58-63. (SCI, IF:1.660, V105EA-005)本人為第一作者. 3. Wu SH, Huang CC, Huang SS, Yang YY, Liu CW, Shulruf B, Chen CH. Effect of Virtual Reality Training to Decreases Rates of Needle Stick/Sharp Injuries in New-Coming Medical and Nursing Interns in Taiwan. <i>J Educ Eval Health Prof</i>. 2020 Jan;17:1. doi: 10.3352/jeehp.2020.17.1. Epub 2020 Jan 20. <i>J Educ Eval Health Prof</i>. 2020. PMID: 31955547 4. Tsai HC, Hsu CF, Huang CC, Huang SF, Li TH, Yang YY, Lin MW, Lee TY, Liu CW, Huang YH, Hou MC, Lin HC. Propranolol Suppresses the T-Helper Cell Depletion-Related Immune Dysfunction in Cirrhotic Mice Cells. 2020 Mar 3;9(3):604. doi: 10.3390/cells9030604 5. Li TH, Yang YY*, Huang CC, Liu CW, Tsai HC, Lin MW, Tsai CY, Huang SF, Wang YW, Lee TY, Huang YH, Hou MC, Lin HC. Elafibanor interrupts adipose dysfunction-mediated gut and liver injury in mice with alcoholic steatohepatitis. <i>Clin Sci (Lond)</i>. 2019 Feb 13;133(3):531-544. (SCI, IF:5.220) 6. Tsai HC, Chang FP, Li TH, Liu CW, Huang CC, Huang SF, Yang YY, Lee KC, Hsieh YC, Wang YW, Lee TY, Huang YH, Hou MC, Lin HC. Elafibanor Inhibits Chronic Kidney Disease Progression in NASH Mice <i>Biomed Res Int</i>. 2019 Jun 			

	<p>19;2019:6740616. doi: 10.1155/2019/6740616. eCollection 2019.Biomed Res Int. 2019. PMID: 31321239</p> <ol style="list-style-type: none"> 7. Shiau-Shian Huang, Chia-Chang Huang, Ying-Ying Yang, Shuu-Jiun Wang, Boaz Shulruf, Chen-Huan Chen (2019, Oct). Dreyfus scale-based feedback increases the medical student's satisfaction with the complex cluster part of the interviewing and physical examination course and skills' readiness in Taiwan. <i>Journal of educational evaluation for health professions</i>, 2019;16:30. 8. Tsu-Hui Shiao, Ying-Ying Yang*, Chen-Yi Wu, Ling-Yu Yang, Shinn-Jang Hwang, Chia-Chang Huang, Jen-Feng Liang, Shou-Yen Kao, Fa-Yauh Lee (2019, Jul). Creation of nurse-specific integrated inter-professional collaboration and team-efficiency (IIT) scenario/video improves trainees' attitudes and performances.. <i>Journal of the Chinese Medical Association</i> , 82(7), 546-53. (SCI, IF:1.660) 9. Tsai HC, Li TH, Huang CC, Huang SF, Liu RS, Yang YY*, Hsieh YC, Lee KC, Huang YH, Hou MC, Lin HC. Beneficial effects of the PPARα/γ agonist aleglitazar on progressive hepatic and splanchnic abnormalities in cirrhotic rats with portal hypertension. <i>Am J Pathology</i> 2018 Jul;188(7):1608-1624. (SCI, IF:4.069) 10. Liu CW, Tsai HC, Huang CC, Tsai CY, Su YB, Lin MW, Lee KC, Hsieh YC, Li TH, Huang SF, Yang YY*, Hou MC, Lin HC, Lee FY, Lee SD. Effects and mechanisms of caffeine to improve immunological and metabolic abnormalities in diet-induced obese rats. <i>American Journal of Physiology Endocrinology & Metabolism</i> 2018 May 1;314(5):E433-E447. (SCI, IF:4.018, V105C-010, V106C-007, and VGHUST105-G1-2-2) 11. Yen-Bo Su, Tzu-Hao Li, Chia-Chang Huang, Hung-Cheng Tsai, Shiang-Fen Huang, Yun-Cheng Hsieh, Ying-Ying Yang*, Yi-Hsiang Huang, Ming-Chih Hou, Han-Chieh Lin* (2018, April) Chronic calcitriol supplementation improves the inflammatory profiles of circulating monocytes and the associated intestinal / adipose tissue alteration in a diet-induced steatohepatitis rat model. <i>PLOS ONE</i> https://doi.org/10.1371/journal.pone.0194867. (SCI, IF:2.766) 12. Chih-Wei Liu, Chia-Chang Huang, Hung-Cheng Tsai, Yen-Bo Su, Shiang-Fen Huang, Kuei-Chuan Lee, Yun-Cheng Hsieh, Tzu-Hao Li, Chang-Youh Tsai, Lee-Won Chong, Shuo-Ming Ou, Ying-Ying Yang*, Wen-Chien Fan, Ming-Chih Hou, Han-Chieh Lin, Shou-Dong Lee. Serumadrenomedullin and urinary thromboxane B2 help early categorizing of acute kidney injury in decompensated cirrhotic patients: A prospective cohort study. <i>Hepatology Research</i> 2018; 48: E9–E21. (SCI, IF:3.418, MOST 105-2314-B-010-024-MY3. 本人為共同第一作者) 13. Ling-Yu Yang, Ying -Ying Yang, Chia- Chang Huang, Jen- Feng Liang, Fa-Yauh Lee, Hao- Min Cheng, Chin- Chou Huang, Shou-Yen Kao. Simulation-based inter-professional education to improve attitudes towards collaborative practice: a prospective comparative pilot study in a Chinese medical centre. <i>BMJ Open</i>. 2017 Nov 8;7(11):e015105 (SCI, IF:2.413) 14. Tzu-Hao Li, Chia-Chang Huang, Ying-Ying Yang*, Kuei-Chuan Lee, Shie-Liang Hsieh, Yun-Cheng Hsieh, Lin Alan, Han-Chieh Lin, Shou-Dong Lee, Chang-Youh Tsai (2016, Jan). Thalidomide Improves the Intestinal Mucosal Injury and Suppresses Mesenteric Angiogenesis and Vasodilatation by Down-Regulating Inflammasomes-Related Cascades in Cirrhotic Rats. <i>PLoS One</i>, 28;11(1):e0147212. (SCI, IF:2.766, V104C-023 and V104C-022)
Names of Lab members:	Chia-Chang Huang , Ying-Ying Yang, Shiang-Fen Huang, Tzu-Hao Li, Chih-Wei Liu, Yen-Bo Su, Hung-Cheng Tsai, etc.

*NOTE: Keep the contents **within maximum of 2 pages**.