

Name: Jih-Heng Li (李志恒)

Nationality: Taiwan

Affiliation and position: Professor

School of Pharmacy

Kaohsiung Medical University

100 Shih-Chuan 1st Road, Kaohsiung City, Taiwan

Telephone: +886-7-3121101 ext 2583 **Fax:** +886-7-3210683

E-mail: jhlitox@kmu.edu.tw



Education:

1973-1977, B.Pharm. School of Pharmacy, Kaohsiung Medical College, Taiwan.

1985-1987, M.Phil. Department of Environmental Medicine, New York University, U.S.A.

1987-1989, Ph.D. Department of Environmental Medicine, New York University, U.S.A.

1989-90, Postdoc., Department of Radiation Oncology, University of Pennsylvania, U.S.A.

Certification:

1977, Qualified pharmacist in Taiwan.

1981, Qualified pharmacist of public health (for civil service) in Taiwan.

Employment:

Aug.2015- Professor, School of Pharmacy, Kaohsiung Medical University, Taiwan

Aug.2009-July 2015 Professor and Dean, College of Pharmacy, Kaohsiung Medical University, Taiwan.

Jan. 2013-Dec.2014 Member, Committee of Medical Education, Ministry of Education, Taiwan

Feb.2008-July 2009 Professor and Director of Research and Development, Kainan University, Taiwan.

Sep.2005-Jan.2008 Specialist General, Department of Health (DOH) and Director of the Office for Avian Flu Control, Department of Health, Taiwan.

Jul.1999-Sep.2005 Director-General, National Bureau of Controlled Drugs(管制藥品管理局), DOH, Taiwan.

Mar.1994-Jun.1999 Director-General, National Narcotics Bureau(麻醉藥品經理處), DOH, Taiwan.

Referred Papers (2011-2015; *: Corresponding author)

1. Liao, Y-C, Yu, W-J, Li, J-H* (2015): An initiative to amend the regulation and management of poisons and dangerous drugs in Taiwan. *Taiwan Journal of Public Health* (in press).
2. Chia-Ju Tsai, C-J., Li, J-H.* Feng, C-H.* (2015): Dual dispersive liquid-liquid microextraction for determination of phenylpropenes in oils by gas chromatography-mass spectrometry. *Journal of Chromatography A*, 1410: 60-67.
3. Jin, Y-J., Cha-Chi Lin,C-C., Lu, T-M., Li, J-H., Chen, I-S., Kuo, Y-H., Ko, H-H. (2015): Chemical constituents derived from *Artocarpus xanthocarpus* as inhibitors of melanin biosynthesis. *Phytochemistry* 117:424-435.(SCI)
4. Huang, S-H., Tung, C-W., Fülöp, F., Li, J-H.* (2015): Developing a QSAR model for hepatotoxicity screening of the active compounds in traditional Chinese medicines. *Food and Chemical Toxicology* 78:71-77. (SCI)
5. Lin, P-X., Li, J-H.*, S-H, Chen, H-C. Chang, R. McKetin (2014): Quantitative Determination of Salvinorin A, a Natural Hallucinogen with Abuse Liability, in Internet-Available *S. divinorum* and Endemic *Salvia* Plants in Taiwan. *Journal of Food and Drug Analysis*, 22: 370-378. (SCI)
6. Tung, C-W., Lin, Y-C., Chang, Hsun-Shuo, Wang, Chia-Chi, Chen, Ih-Sheng, Jheng, Jhao-Liang and Li, J-H.

- (2014) TIPdb-3D: the three-dimensional structure database of phytochemicals from Taiwan indigenous plants. Database, 2014, 1–5.
7. 李志恒*, 王家琪, 劉興華 (2014): 我國毒理學家認證制度建制與推動. 藥學雜誌 30(3): 15-21.
 8. Lee, H-Y., Li, J-H.*, Sheu, Y-L., Tang, H-P., Chang, W-C., Tang, T-C., Yeh, Y-C., Wang, S-Y, Liu, R.(2013): Moving toward personalized medicine in the methadone maintenance treatment program: a pilot study on the evaluation of treatment responses in Taiwan. BioMed Research International, Volume 2013, Article ID 741403, 11 pages, <http://dx.doi.org/10.1155/2013/741403> (SCI)
 9. Normand, J., Li, J-H., Thomson, N., Des Jarlais, D.(2013): Harm Reduction. Journal of Food and Drug Analysis, 21:s10-s12. (SCI)
 10. Yu, W-J., Tsay, W-I., Li, J-H.* (2013): Current status of substance abuse and HIV in Taiwan. Journal of Food and Drug Analysis 21: s27- s32. (SCI)
 11. Lin, Y-C., Wang, C-C., Chen, I-S., Jheng, J-L., Li, J-H., Tung, C-W. 2013: TIPdb: A Database of Anticancer, Antiplatelet, and Antituberculosis Phytochemicals from Indigenous Plants in Taiwan. The Scientific World Journal, Article ID 736386, 4 pages, 2013. doi:10.1155/2013/736386.
 12. Wang, C-C.* , Wang, S., Xia Q., He, W., Yin, J-J., Fu, P.P., Li, J-H.* 2013: Phototoxicity of Zinc Oxide Nanoparticles in HaCaT Keratinocytes-Generation of Oxidative DNA Damage During UVA and Visible Light Irradiation. Journal of Nanoscience and Nanotechnology, 13: 3880-3888. (SCI)
 13. Li, J-H.* 2012: Evolution of the legislative and administrative system of controlled drugs in Taiwan. Journal of Food and Drug Analysis 20(4): 778-785. (SCI)
 14. Lee, H-Y., Li, J-H.*, Wu, L-T., Wu, J-S., Yen, C-F., Tang, H-P. 2012: Survey of methadone-drug interactions among patients of methadone maintenance treatment program in Taiwan. Substance Abuse Treatment, Prevention, and Policy, 7 (11):1-12. (SSCI)
 15. Lee, H-Y., Yang, Y-H., Yu, W-J., Su, L-W., Lin, T-Y., Chiu, H-J., Tang, H-P., Lin, C-Y., Pan, R-N., Li, J-H.* 2012: Essentiality of HIV testing and education for effective HIV control in the national pilot harm reduction program: the Taiwan experience. Kaohsiung Journal of Medical Sciences, 28: 79-85. (SCI).
 16. Li, J-H.*, Yu, W-J., Lai, Y-H, Ko, Y-C. 2012: Major food safety episodes in Taiwan: Implications for the necessity of international collaboration on safety assessment and management. Kaohsiung Journal of Medical Sciences, 28: S10-S16 (SCI).
 17. Li, J-H., Ko, Y-C. 2012: The plasticizer incident and its health effects in Taiwan. Kaohsiung Journal of Medical Sciences, 28: S17-S21 (SCI).
 18. Hou, M-F., Kuo, H-C., Li, J-H., Wang, Y-S., Chang, C-C., Chen, K-C., Chen, W-C., Chiu, C-C., Yang, S-Y., Chang, W-C. 2011: Orail/CRACM1 Overexpression Suppresses Cell Proliferation via Attenuation of the Store-Operated Calcium Influx-mediated Signalling Pathway in A549 Lung Cancer Cells. BBA - General Subjects, 1810:1278-1284 (SCI).
 19. Liu, C-H., Chen, C-Y., Huang*, A-M, Li, J-H.*. 2011: Subamolide A, a component isolated from Cinnamomum subavenium, induces apoptosis mediated by mitochondria-dependent, p53 and ERK1/2 pathways in human urothelial carcinoma cell line NTUB1. Journal of Ethnopharmacology, 137(1):503-511 (SCI).
 20. Li, J-H.*, Vicknasingam, B.,Cheung, Y-W., Zhou, W., Nurhidayat, AW., Des Jarlais, DC., Schottenfeld, RS.

2011: To use or not to use: an update on licit and illicit ketamine use. *Substance Abuse and Rehabilitation*. 2: 11–20.

21. Wu, L-T., Woody, GE., Yang, CM., Li, J-H., Blazer, DS. 2011: Recent national trends in *Salvia divinorum* use and substance-use disorders among recent and former *Salvia divinorum* users compared with nonusers. *Substance Abuse and Rehabilitation* 2: 53–68.
22. Hsu C-C., Lin Y-A., Su B., Li J-H., Huang H-Y., Hsu M-C. 2011: No effect of *Cordyceps sinensis* supplementation on testosterone level and muscle strength in healthy young adults for resistance training. *Biol. Sport* 28:107-110. (SCI)

Editor of book and contribution to book chapters

1. Li, J-H and Tsay, W-I (eds.): *Substance Abuse 2014*, TFDA, Taiwan, December 2014 °
2. McKetin, R. and Li, J-H. Responding to ATS use in East and Southeast Asia. In: Rahman F, Crofts N, editors. *Drug law reform in East and Southeast Asia*. New York: Lexington Books; 2013. p. 151-187 [chapter 11].
3. Li, J-H. From gradual prohibition to harm reduction: the experience of drug policy and law reform in Taiwan. In: Rahman F, Crofts N, editors. *Drug law reform in East and Southeast Asia*. New York: Lexington Books; 2013. p. 199-209 [chapter 13].