

Medicinal Chemistry and Gastroenterology: Application of Naturopathy

Viroj Wiwanitkit^{1,2}

¹Suvannabhumi Clinical Training, Research and Development Center, Institute of Natural Medicine Science

²Development and Establishment Project, Surindra Rajabhat University, Surin Province, Thailand

***Corresponding author:** Viroj Wiwanitkit, Suvannabhumi Clinical Training, Research and Development Center, Institute of Natural Medicine Science Development and Establishment Project, Surindra Rajabhat University, Surin Province, Thailand, E-mail: wviroj@yahoo.com

Citation: Wiwanitkit, V. Medicinal Chemistry and Gastroenterology: Application of Naturopathy (2016) J Gastrointest Disord Liver Func 2(2): 77.

Received Date: June 20, 2016

Accepted Date: June 21, 2016

Published Date: June 25, 2016



Introduction

The use of classical drug regimen is an actual useful ancient science of life. There are several natural products that become the first step for drug development at present. The medicinal chemistry plays important roles as a basic way for studying of natural product^[1]. To verify and approve the natural product that can be useful in gastroenterology is a very useful research at present. Indeed, many modern drugs used in gastroenterology starts from medicinal chemistry studies on natural products use in natural medicine^[2]. The “continuing popularity, and longevity of traditional astrological and Galenic beliefs and practices” is an important point to be concerned^[3]. Ghosh and Playford noted that “there is sufficient preliminary data to warrant further research of these products in order to identify novel compounds for potential clinical use in addition to performing formal randomized controlled clinical trials of the commercial preparations^[2].” To promote the success in integrating of classical natural medicine and present modern technique to search the new drug is an actual aim of good natural medicine curriculum^[4]. It should be the role of any medical college to correspond to this function.

References

1. Luqman, S., Rizvi, S.I., Beer, A.M., et al. Efficacy of herbal drugs in human diseases and disorders. (2014) Evid Based Complement Alternat Med 2014: 273676.
2. Ghosh, S., Playford, R.J. Bioactive natural compounds for the treatment of gastrointestinal disorders. (2003) Clin Sci (Lond) 104(6): 547-556.
3. Curth, L.H. The medical content of English almanacs 1640-1700. (2005) J Hist Med Allied Sci 60(3): 255-282.
4. Wiwanitkit, V., Kaewla, W. Public hearing on the first naturopathy curriculum in Thailand. (2015) Educ Health (Abingdon) 28(3): 213-214

Ommega Publishers

Journal Title: Journal of Gastrointestinal Disorder & Liver Function (JGDLF)

Short name: J Gastro Dis Liver Func

ISSN No: 2471-0601

E-Mail Id: gastrology@ommegaonline.com

Website: www.ommegaonline.org



Copyrights: © 2016 Wiwanitkit, V. This is an Open access article distributed under the terms of Creative Commons Attribution 4.0 International License.