Qualitative and quantitative determination of the effective components together with other workable approaches in traditional Chinese medicines and other herbal medicines is the reasonable and effective comprehensive quality control method, which is the fundamental basis for their quality standard setting and thereby to guarantee the clinical efficacy and safety of herbal medicines at large.

We invite researchers home and abroad to contribute original research articles as well as reviews on the topic of herbal quality.

Potential topics include but are not limited to:

a. Phytochemical analysis of complex herbal mixtures.
b. Development of state of the art analytical methods.
c. Tactics for herbal quality standard elaboration
d. Metabolic analysis of herbal drugs and herbal finished products.
e. Application of new quality control technology and methods in herbal industry.

Authors can submit their manuscripts via the Manuscript System at https://mc03.manuscriptcentral.com/wjtcm.

Guest Editors
De-an Guo
Ph.D, Professor
Shanghai Institute of Materia Medica,
Chinese Academy of Sciences
daguo@simm.ac.cn

Rudolf Bauer
Ph.D, Professor
Department of Pharmaceutical Biology,
University of Graz, Austria
rudolf.bauer@uni-graz.at

Ikhslas Khan
Ph.D, Professor
National Center for Natural Products Research, University of Mississippi, USA
ikhan@olemiss.edu

Manuscript Due
June 30, 2020

Intended publication date
November 30, 2020