Aims & Scope:

Bioactive phytochemicals derived from vegetables, plants, and traditional medicine have been associated with a variety of pharmacological properties. Plants are well known to generate a variety of secondary metabolites that have unique physical and chemical properties. It is these attributes that allow for a diversity of pharmacological properties. The objective of this special issue is intended to describe unique and distinct pharmacological properties of individual phytochemicals in chronic diseases. This research can be used as inspiration to identify unique and novel drug targets and unique and novel chemical entities.

Schedule:

- Manuscript submission deadline: December 2019

Contacts:

Guest Editor: Dr. J. J. Johnson,
Affiliation: Department of Pharmacy Practice, University of Illinois at Chicago, College of Pharmacy, USA
Email: jjjohn@uic.edu

Any queries should be addressed to cdt@benthamscience.net