1. Record Nr.   UNINA9910298281303321

   Titolo   Chromatographic Fingerprint Analysis of Herbal Medicines Volume III
                        [[electronic resource]] : Thin-layer and High Performance Liquid
                        Chromatography of Chinese Drugs / / edited by Hildebert Wagner,
                        Rudolf Bauer, Dieter Melchart, Pei-Gen Xiao, Anton Staudinger

   Pubbl/distr/stampa   Cham : , : Springer International Publishing : , : Imprint : Springer, ,
                        2015

   ISBN   3-319-06047-3

   Edizione   [1st ed. 2015.]

   Descrizione fisica   1 online resource (275 p.)

   Disciplina   610
                        615
                        615.19

   Soggetti   Pharmaceutical technology
                        Pharmacology
                        Complementary medicine
                        Pharmaceutical Sciences/Technology
                        Pharmacology/Toxicology
                        Complementary & Alternative Medicine

   Lingua di pubblicazione   Inglese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

   Note generali   Description based upon print version of record.

   Nota di contenuto   Crataegi, Fructus et Folium -- Cyperi, Rhizoma -- Lycopodii, Herba --
                        Saposhnikoviae, Radix -- Glycyrrhizae, Radix et Rhizoma --
                        Gynostemmatis, Herba -- Sarcandrae, Herba -- Ligustri lucidi, Fructus
                        -- Moutan, Cortex -- Peucedani, Radix -- Achyranthis, Radix --
                        Bambusae, Caulis -- Lysimachiae christinae, Herba -- Desmodii
                        styracifolii, Herba -- Luffae, Fructus -- Oldenlandiae, Herba -- Siraitiae
                        (Momordicae) -- Fructus Morindae officinalis, Radix -- Apocyni veneti,
                        Folium -- Eriocauli, Flos -- Spatholobi, Caulis -- Aucklandiae, Radix --
                        Platycodonis, Radix.

   Sommario/riassunto   Volume III of this manual provides an overview of the analytical
                        investigation of 23 additional Chinese Herbal Drugs, which are most
                        commonly used in Traditional Chinese Medicine. Together with
                        Volumes I and II this current volume represents the most

comprehensive overview to analytical studies of those herbal drugs. The quality proof of the investigation meets the standard of the European Drug Regulatory Authority. The authors refer to the bioactive constituents, pharmacological and biological activities of all single herbal drugs, as well as their therapeutic applications. Analytical methods applied are described in detail.