

# Materia Medica Of Eastern Medicine Compound Remedies A Complete On The Compound Formulations

A Materia Medica for Chinese Medicine  
 Common Chinese Materia Medica  
 Materia Medica of Eastern Medicine  
 Combining Western Herbs and Chinese Medicine  
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 Common Chinese Materia Medica  
 Western Herbs in Chinese Medicine  
 Pharmacology and Applications of Chinese Materia Medica  
 Visual Materia Medica of Chinese Herbs  
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 Common Chinese Materia Medica

*Materia Medica Of  
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## **NATHAN CUNNINGHAM**

### **A Materia Medica for Chinese Medicine** World Scientific

This second volume contains 231 species of 40 families of medicinal plants. The most important family of which are Magnoliaceae, such as *Magnolia officinalis* and *Magnolia officinalis* subsp. *biloba*; *Schisandra chinensis* of Schisandraceae; *Cinnamomum aromaticum* of Lauraceae, *Coptis chinensis* Franch., *Coptis omeiensis* and *Coptis teeta* of Berberidaceae; *Isatis indigotica*, *Lepidium apetalum* and *Raphanus sativus* of Cruciferae; *Rheum palmatum*, *Rheum officinale* and *Rheum*

*taguticum* of Polygonaceae, etc. In each specie, it introduces the scientific names, herbal medicine names, characteristics, habitats, distributions, Acquisition and processing methods, medicinal traits, tastes, functions, use and dosages, and other information of medicinal plants. The color pictures of all species in their wild forms are presented, along with some pictures of medicinal products made of them. This book series has totally 10 volumes, which covers 2000 kinds of Chinese medicines that are commonly seen or used. These volumes not only introduce the efficacy function and some prescriptions of the medicines, but also introduce the biological characteristics of them in detail with clear photos of the habitats, so that readers can identify them

in the field. Apart from the growing environment, the books expound the distribution areas and other information to facilitate researches and other applications. The volumes are targeted at readers of general interests and it is also of high referential value for scientific researcher and teachers. It can be used as a guide to researchers, clinical doctors, and students in the department of pharmaceutics and traditional Chinese medicine.

*Common Chinese Materia Medica* Springer Nature

This is a quick-reference manual and study guide for the most important 320 classic single herbs used in Chinese Medicine.

*Materia Medica of Eastern Medicine* Oxford University Press

The second book in Jeremy Ross' series on combining Western herbs and Chinese medicine, this is a clinical materia medica with 120 herbs that is designed for quick access to a wealth of clinically important data about Western use, traditional Chinese use, comparison with similar herbs, constituents and pharmacology, dosage and dispensing, and contraindications.

*Combining Western Herbs and Chinese Medicine* World Scientific

This sixth volume describes 226 species of 32 families of medicinal plants, which are commonly used in Chinese medicine. The most important species are *Aquilaria sinensis* and *Daphne genkwa* of Thymelaeaceae; *Benincasa hispida*, *Siraitia grosvenorii*, *Trichosanthes kirilowii* and *Trichosanthes rosthornii* of Cucurbitaceae; *Camellia sinensis* of Theaceae; *Cleistocalyx operculatus*, *Eugenia caryophyllata* and *Rhodomyrtus tomentosa* of Myrtaceae; *Osbeckia chinensis* of Melastomataceae; *Quisqualis indica* and *Terminalia chebula* of Combretaceae; *Hypericum japonicum* of Hypericaceae; *Microcos paniculata* of Tiliaceae; *Hibiscus mutabilis* of Malvaceae; *Croton crassifolius*, *C. lachnocarpus*, *C. tiglium*, *Euphorbia humifusa*, *E. lathyris*, *E. pekinensis*, *Phyllanthus emblica* and *Sauropus spatulifolius* of Euphorbiaceae. In each specie, it introduces the scientific names, medicinal names, morphologies, habitats, distributions, acquisition and processing methods of these medicinal plants, the content of medicinal properties, therapeutic effects, usage and dosage of these medicinal plants, and attaches unedited color pictures and pictures of part herbal medicines of each species. This book series has 10 volumes in total, which covers over 2000 kinds of Chinese medicines that are commonly used. These volumes not only introduce the efficacy function and some prescriptions of the medicines, but also introduce the biological characteristics of them in detail with clear photos of the habitats, so that readers can identify them in the field. Apart from the growing environment, the books expound the distribution areas and other information to facilitate researches and other applications. The volumes are targeted at readers of general interests and it is also of high referential value for scientific researcher and teachers. It can be used as a guide to researchers, clinical doctors, and students in the department of pharmaceuticals and traditional Chinese medicine.

Springer Nature

Volume II in the Ben cao gang mu series

offers a complete translation of chapters 5 through 11, devoted to waters, fires, soils, metals, jades, stones, minerals, and salts. The Ben cao gang mu is a sixteenth-century Chinese encyclopedia of medical matter and natural history by Li Shizhen (1518-1593). The culmination of a sixteen-hundred-year history of Chinese medical and pharmaceutical literature, it is considered the most important and comprehensive book ever written in the history of Chinese medicine and remains an invaluable resource for researchers and practitioners. This nine-volume series reveals an almost two-millennia-long panorama of wide-ranging observations and sophisticated interpretations, ingenious manipulations, and practical applications of natural substances for the benefit of human health. Paul Unschuld's annotated translation of the Ben cao gang mu, presented here with the original Chinese text, opens a rare window into viewing the people and culture of China's past.

#### **Common Chinese Materia Medica**

Keats Publishing

This third volume describes 226 species of 32 families of medicinal plants, which are commonly used in Chinese medicine. The most important species are *Aquilaria sinensis* and *Daphne genkwa* of Thymelaeaceae; *Benincasa hispida*, *Siraitia grosvenorii*, *Trichosanthes kirilowii* and *Trichosanthes rosthornii* of Cucurbitaceae; *Camellia sinensis* of Theaceae; *Cleistocalyx operculatus*, *Eugenia caryophyllata* and *Rhodomyrtus tomentosa* of Myrtaceae; *Osbeckia chinensis* of Melastomataceae; *Quisqualis indica* and *Terminalia chebula* of Combretaceae; *Hypericum japonicum* of Hypericaceae; *Microcos paniculata* of Tiliaceae; *Hibiscus mutabilis* of Malvaceae; *Croton crassifolius*, *C. lachnocarpus*, *C. tiglium*, *Euphorbia humifusa*, *E. lathyris*, *E. pekinensis*, *Phyllanthus emblica* and *Sauropus spatulifolius* of Euphorbiaceae. In each specie, it introduces the scientific names, medicinal names, morphologies, habitats, distributions, acquisition and processing methods of these medicinal plants, the content of medicinal properties, therapeutic effects, usage and dosage of these medicinal plants, and attaches unedited color pictures and pictures of part herbal medicines of each species. This book series has 10 volumes in total, which covers over 2000 kinds of Chinese medicines that are commonly used. These volumes not only introduce the efficacy function and some prescriptions of the medicines, but also introduce the biological characteristics of them in detail with clear photos of the

habitats, so that readers can identify them in the field. Apart from the growing environment, the books expound the distribution areas and other information to facilitate researches and other applications. The volumes are targeted at readers of general interests and it is also of high referential value for scientific researcher and teachers. It can be used as a guide to researchers, clinical doctors, and students in the department of pharmaceuticals and traditional Chinese medicine.

#### **Western Herbs in Chinese Medicine**

World Scientific

This ninth volume describes 285 species of medicinal plants of 30 families, which are commonly used in Chinese medicine. The most important species are *Alisma orientale* of Alismaceae; *Commelina communis* of Commelinaceae; *Eriocaulon buergerianum* of Eriocaulaceae; *Alpinia galanga*, *Alpinia hainanensis*, *Alpinia officinarum*, *Alpinia oxyphylla*, *Amomum compactum*, *Amomum kravanh*, *Amomum villosum*, *Amomum villosum* var. *xanthioides*, *Amomum longiligulare*, *Amomum tsao-ko*, *Costus speciosus*, *Curcuma aromatica*, *Curcuma kwangsiensis*, *Kaempferia galanga*, *Zingiber officinale* of Zingiberaceae; *Anemarrhena asphodeloides*, *Asparagus cochinchinensis*, *Disporum cantoniense*, *Fritillaria cirrhosa*, *Fritillaria delavayi*, *Fritillaria unibracteata*, *Lilium brownii*, *Lilium brownii*, *Liriope muscari*, *Ophiopogon japonicus*, *Polygonatum kingianum*, *Polygonatum sibiricum*, *Polygonatum odoratum* of Liliaceae; *Paris polyphylla* of Trilliaceae; *Smilax glabra* and *Smilax riparia* of Smilacaceae; *Acorus calamus*, *Acorus tatarinowii*, *Aglaonema modestum*, *Alocasia macrorrhiza*, *Arisaema amurense*, *Homalomena occulta*, *Lasia spinosa*, *Pinellia pedatisecta*, *Pinellia ternata*, *Pistia stratiotes*, *Typhonium giganteum* of Araceae; *Sparganium stoloniferum* of Sparganiaceae; *Typha angustifolia* of Typhaceae; *Allium chinense*, *Allium sativum*, *Allium tuberosum* of Amaryllidaceae; *Crocus sativus*, *Belamcanda chinensis* of Iridaceae; *Dioscorea opposita* of Dioscoreaceae; *Areca catechu* of Palmae; *Bletilla striata*, *Dendrobium aduncum*, *Dendrobium loddigesii*, *Dendrobium nobile*, *Dendrobium officinale*, *Gastrodia elata* of Orchidaceae; *Juncus effusus* of Juncaceae; *Cyperus rotundus* of Cyperaceae; *Coix lacryma-jobi* var. *ma-yuen* of Gramineae. In each specie, it introduces the scientific names, medicinal names, morphologies, habitats, distributions, acquisition and processing methods of these medicinal plants, the content of medicinal

properties, therapeutic effects, usage and dosage of these medicinal plants, and attaches unedited color pictures and pictures of part herbal medicines of each species. This book series has 10 volumes in total, which covers over 2000 kinds of Chinese medicines that are commonly used. These volumes not only introduce the efficacy function and some prescriptions of the medicines, but also introduce the biological characteristics of them in detail with clear photos of the habitats, so that readers can identify them in the field. Apart from the growing environment, the books expound the distribution areas and other information to facilitate researches and other applications. The volumes are targeted at readers of general interests and it is also of high referential value for scientific researcher and teachers. It can be used as a guide to researchers, clinical doctors, and students in the department of pharmaceutics and traditional Chinese medicine.

Pharmacology and Applications of Chinese Materia Medica Elsevier Health Sciences

The 'Visual Materia Medica of Chinese Herbs' is a concise, organized, and beautiful photo identification guide for over 350 common Traditional Chinese Medicine (TCM) herbs. Used by students, teachers, practitioners, and doctors in universities and clinics around the world, the 'Visual Materia Medica of Chinese Herbs' is the de facto standard for Chinese herb photo identification. Students use it to replace long hours in the herb room or having to carry herb samples. Doctors and practitioners can quickly cross reference Latin, English, and Pinyin names, as well as glance at the Chinese characters, properties, temperatures, and channels. The book has been used for everything from classroom lectures to USDA import inspection. Each Chinese Herb Features: Pinyin name with tone marks Common English name Latin/Pharmaceutical name Chinese name (Chinese characters) Temperature scale Channels entered Herb properties Over 350 hi-res color photos, 32 herb categories, table of contents, multiple indices, 112 pages. The 2nd edition fixes all of the errors since the 1st edition, correcting herbs that were adulterated, replacements, or mislabeled. *Visual Materia Medica of Chinese Herbs* Springer Nature

This book is the second volume of a comprehensive 2-volume book covering modern pharmacological and clinical studies of the most commonly used Chinese herbal drugs. It contains monographs of 127 kinds of the most commonly used Chinese Materia Medica.

The information on each herb was compiled by a research specialist active in the scientific investigation of that particular type of herb. The description on each drug includes an introduction (source, character and taste, actions and indications according to traditional Chinese medicine etc.), chemical composition, pharmacology, clinical studies, adverse effects and references. The translation of the book into English was done by qualified professionals in the field and the terms used are consistent with those used in Index Medicus, Chemical Abstracts and Botanical journals.

**Chinese Materia Medica** Springer Science & Business Media

This eighth volume describes 272 species of 13 families of medicinal plants, which are commonly used in Chinese medicine. The most important species are *Adenophora stricta*, *Adenophora tetraphylla*, *Codonopsis pilosula*, *Codonopsis tangshen* and *Platycodon grandiflorus* of Campanulaceae; *Lobelia chinensis* of Lobeliaceae; *Hyoscyamus niger*, *Lycium barbarum* and *Lycium ruthenicum* of Solanaceae; *Cuscuta australis*, *Cuscuta chinensis*, *Erycibe obtusifolia* of Convolvulaceae; *Lagotis brevifolia*, *Rehmannia glutinosa*, *Scrophularia ningpoensis* of Scrophulariaceae; *Aeginetia indica*, *Cistanche deserticola*, *Cistanche* of Orobanchaceae; *Campsis grandiflora*, *Oroxylum indicum* of Bignoniaceae; *Andrographis paniculata*, *Strobilanthes cusia* of Acanthaceae; *Callicarpa formosana*, *Callicarpa kwangtungensis*, *Clerodendrum cyrtophyllum*, *Clerodendrum fortunatum*, *Verbena officinalis*, *Vitex trifolia* of Verbenaceae; *Agastache rugosa*, *Ajuga decumbens*, *Clerodendranthus spicatus*, *Clinopodium chinense*, *Glechoma longituba*, *Lamiophlomis rotata*, *Leonurus japonicus*, *Lycopus lucidus* var. *Hirtus*, *Mesona chinensis*, *Perilla frutescens*, *Pogostemon cablin*, *Prunella vulgaris*, *Salvia bowleyana*, *Salvia miltiorrhiza*, *Schizonepeta tenuifolia*, *Scutellaria baicalensis* of Lamiaceae. In each specie, it introduces the scientific names, medicinal names, morphologies, habitats, distributions, acquisition and processing methods of these medicinal plants, the content of medicinal properties, therapeutic effects, usage and dosage of these medicinal plants, and attaches unedited color pictures and pictures of part herbal medicines of each species. This book series has 10 volumes in total, which covers over 2000 kinds of Chinese medicines that are commonly used. These volumes not only introduce the efficacy

function and some prescriptions of the medicines, but also introduce the biological characteristics of them in detail with clear photos of the habitats, so that readers can identify them in the field. Apart from the growing environment, the books expound the distribution areas and other information to facilitate researches and other applications. The volumes are targeted at readers of general interests and it is also of high referential value for scientific researcher and teachers. It can be used as a guide to researchers, clinical doctors, and students in the department of pharmaceutics and traditional Chinese medicine.

*Ben cao gang mu xuan* Elsevier Health Sciences

Practice of medicine is as old as human existence. The extensive studies on earliest civilization and the prevailing religions, it is quite evident, that the philosophy of medicine originated by not as a science but as some dogma, magic, superstition and spirits. However, it was Greek philosopher physician Hippocrates (460-377 B.C) who had freed medicine from the imagination of magic, spirits and superstition. The foundation of fundamentals was laid down by the father of Unani medicine "HIPPOCRATES" and a number of other Greek Philosophers, physicians and scholars have not only enriched the system but also gave it -a status of science. "Unani" was derived from the word "IONIAN" which indicates its origin to Greece. "TIBB" means medicine. Hence, the Unani Tibb- or Eastern Medicine is a system of medicine is an age old time tested system. In modern scenario world is being changed in a global village. We are responsible to develop this System of Medicine. To develop it and to transfer in a better state to next generation, it is quite essential to give literature in such language, which is better understood.

**An Illustrated Chinese Materia Medica** PMPH-USA

This tenth volume records 5 species of resin, 74 species of animals, 41 species of minerals and fossils. There are resins such as *Liquidambar orientalis*, *Commiphora myrrha*, *Boswellia carterii*, *Garcinia hanburyi*; animals such as *Solenognathus hardwickii*, *Cervus nippon*, *Scolopendra subspinipes*, *Cryptotympana pustulata*, *Agkistrodon acutus*, *Bombyx mori*, *Collocalia esculenta*, *Moschus moschiferus*, *Hippocampus kelloggi*, *Gekko gekko*; minerals and fossils such as mercury, gypsum, alum, mirabilite, cinnabar, actinolite, calomel, keel, *dens draconis*, lithodes, *fossilia spiriferis*. In each specie, it introduces the scientific

names, medicinal names, morphologies, habitats, distributions, acquisition and processing methods of these medicinal plants, the content of medicinal properties, therapeutic effects, usage and dosage of these medicinal plants, and attaches unedited color pictures and pictures of part herbal medicines of each species. This book series has 10 volumes in total, which covers over 2000 kinds of Chinese medicines that are commonly used. These volumes not only introduce the efficacy function and some prescriptions of the medicines, but also introduce the biological characteristics of them in detail with clear photos of the habitats, so that readers can identify them in the field. Apart from the growing environment, the books expound the distribution areas and other information to facilitate researches and other applications. The volumes are targeted at readers of general interests and it is also of high referential value for scientific researcher and teachers. It can be used as a guide to researchers, clinical doctors, and students in the department of pharmaceuticals and traditional Chinese medicine.

**Ben Cao Gang Mu, Volume IV** Univ of California Press

One of the cornerstones of traditional Chinese medicine (TCM), herbal medicine has evolved over centuries of clinical practice and empirical results into a vast body of knowledge encompassing more than 6,000 substances, most of whose effects and uses have been documented and researched. The literature on Chinese medicinal herbs is unparalleled and unsurpassed in the world's medical knowledge; the earliest known pharmacological work was composed before the end of the third century B.C. The first classical Chinese materia medica appeared during the late Han dynasty (25-22- A.D.) and included 365 entries of botanical, zoological, and mineral substances, listing their properties and effects. Subsequent materia medica were assembled during virtually every dynasty from the Liang (456-536 A.D.) to the Qing (1645-1911). Among the major treatments published during these centuries was the 30-volume *Materia Medica Arranged According to Pattern*, which had 1558 entries, more than 3,000 formulae, and became the official pharmacopoeia of herbal medicine in China for 500 years. *Illustrated Chinese Materia Medica* brings to the English language a lavishly illustrated atlas of the 320 herbs used most frequently in traditional Chinese medical practice. Each substance is profiled authoritatively in monographs that

provide pharmaceutical, botanical and English names; flavor properties and channel tropisms; functions; clinical uses and major combinations; dosage and administration; and precautions. Intended for medicinal and pharmaceutical chemists as well as practitioners of homeopathic and alternative medicines, this materia medica offers a unique blend of authenticity that is derived from knowledge of classical Chinese literature with a clearly practical objective of presenting valuable information in a straightforward, easily comprehensible style.

*Oriental Materia Medica* University of California Press

Cancer is one of the leading killers in the world and the incidence is increasing, but most cancer patients and cancer survivors suffer much from the disease and its conventional treatments' side effects. In the past, clinical data showed that some complementary and alternative medicine (CAM) possessed anticancer abilities, but some clinicians and scientists have queried about the scientific validity of CAM due to the lack of scientific evidence.

There is great demand in the knowledge gap to explore the scientific and evidence-based knowledge of CAM in the anticancer field. With this aim, a book series is needed to structurally deliver the knowledge to readers. There have been a number of publications on materia medica for various cancers in recent years, the scientific and medical community are thrust for up-to-date information that are supported by concrete laboratory evidences or clinical trials. This volume is a specialised book presenting the experimental and clinical evidences of anticancer materia medica for various cancers. This book consists of sixteen chapters, providing concise reviews and expert opinions on the recent progress of materia medica research in fourteen particular cancers from bench to bedside application. In addition, the book also includes a chapter with an overview of evidence-based materia medica for cancer chemoprevention, as well as a chapter discussing on the pharmacokinetics of anticancer materia medica. Gathering international opinion leaders' views, this volume will contribute great to the cancer, academic, and clinical community by providing evidence-based information on the anticancer effects of materia medica for various cancers. Readership Oncologists, cancer researchers, pharmacologists, pharmaceutical specialists, Chinese medicine practitioners, medical educators, postgraduates and advanced

undergraduates in biomedical disciplines, cancer caregivers, cancer patients.

**Chinese Materia Medica** CRC Press

A treatise on using plants from outside the standard Chinese materia medica within the Chinese medical paradigm. This book first discusses some historical information, then introduces a method to integrate new plants into Chinese medicine, and finishes with a materia medica covering some of the most common plants used in Western herbal medicine. This is a continuation of the author's first book, *Western Herbs According to Traditional Chinese Medicine*. *Chinese Medicine Study Guide* Other Publishers

*Chinese Materia Medica - Chemistry, Pharmacology and Applications* provides comprehensive and up-to-date information on the chemistry and pharmacology of commonly-used Chinese herbs. It gives an in-depth profile of the traditional experience of Chinese materia medica with modern scientific explanations. It also features the theories and concepts of Chinese materia medica from the Western medical perspectives, and the sources, production and quality control of Chinese materia medica. This book can be used both as a reference book and a textbook for specialized university and on-the-job training courses. It is essential reading for all students and practitioners of traditional Chinese medicine. It should also be of interest to those in education and research in natural products, pharmaceutical sciences and medicine.

**Common Chinese Materia Medica**

Springer Nature

*Essentials of Chinese Materia Medica and Medical Formulas: New Century Traditional Chinese Medicine* presents specific knowledge about the source, medicinal nature, action and application of more than 800 commonly-used Chinese materia medica, as well as the efficacy and application of more than 740 kinds of commonly-used Chinese medical formulas. Notably, all of the content is presented in table form, making the information easier to access, understand and apply. Each primary herbal medicine is introduced with color pictures, and each primary formula is presented with efficacy analysis pictures. The book provides readers with essential information on Chinese materia medica and formulas and how to use them accurately, including the most common Chinese materia medica used in clinics and in commonly used clinical formulas. This is an essential reference for traditional medical professionals and those interested in traditional Chinese medicine, including advanced undergraduate and postgraduate students. Includes over 800

Chinese materia medica and 740 medical formulas with their essential information. Combines 514 color pictures of medicine material crude slices and 255 formulary efficacy analysis pictures. Organized with concise forms, facilitating understanding and memorization.

[The Traditional Chinese Medicine Materia Medica Clinical Reference & Study Guide](#)  
Chinese University Press

This book is the first volume of a comprehensive 2-volume book covering modern pharmacological and clinical studies of the most commonly used Chinese herbal drugs. It contains monographs of 250 kinds of the most commonly used Chinese Materia Medica. The information on each herb was compiled by a research specialist active in the scientific investigation of that particular type of herb. The description on each drug includes an introduction (source, character and taste, actions and indications according to traditional Chinese medicine etc.), chemical composition, pharmacology, clinical studies, adverse effects and references. The translation of the book into English was done by qualified professionals in the

field and the terms used are consistent with those used in Index Medicus, Chemical Abstracts and Botanical journals. *Chinese Herbal Medicine* Keats Publishing Readership: Pharmacologists, clinicians, physicians and physiologists. Review: "The Western interested user may find most helpful the index of (Linnean) scientific names including substances from sources less common in current western orthodox medicine." Unlisted Drugs New Books on Drugs

**Chinese Herbal Medicine** Academic Press

This first volume describes 78 species of medicinal plants in 44 families, in which 7 families and 13 species are algae and fungi, 28 families and 52 species are ferns, 9 families and 13 species are gymnosperms. The algae include *Laminaria japonica*, *Sargassum fusiforme*, *Ulva lactucam*, *Uva pertusa* et al.; the fungi include *Calvatia lilacina*, *Calvatia lilacina*, *Cordyceps sobolifera*, et al.; the gymnosperms include *Ginkgo biloba*, *Pinus massoniana*, *Thuja orientalis*, *Ephedra sinica*, *Ephedra intermedia*, *Ephedra equisetina*, et al. In each species, it

introduces the scientific names, herbal medicine names, characteristics, habitats, distributions, Acquisition and processing methods, medicinal traits, tastes, functions, use and dosages, and other information of medicinal plants. The color pictures of all species in their wild forms are presented, along with some pictures of medicinal products made of them. This book series has totally 10 volumes, which covers 2000 kinds of Chinese medicines that are commonly seen or used. These volumes not only introduce the efficacy function and some prescriptions of the medicines, but also introduce the biological characteristics of them in detail with clear photos of the habitats, so that readers can identify them in the field. Apart from the growing environment, the books expound the distribution areas and other information to facilitate researches and other applications. The volumes are targeted at readers of general interests and it is also of high referential value for scientific researcher and teachers. It can be used as a guide to researchers, clinical doctors, and students in the department of pharmaceuticals and traditional Chinese medicine.

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