

MEDICINAL PLANTS CHART PDF

MEDICINAL PLANTS CHART PDF IS AN INVALUABLE RESOURCE FOR HERBAL ENTHUSIASTS, MEDICAL PRACTITIONERS, STUDENTS, AND RESEARCHERS INTERESTED IN THE TRADITIONAL AND MODERN APPLICATIONS OF PLANTS FOR HEALING. THIS COMPREHENSIVE CHART PROVIDES AN ORGANIZED VISUAL GUIDE TO VARIOUS MEDICINAL PLANTS, THEIR USES, PARTS USED, PREPARATION METHODS, AND OTHER ESSENTIAL DETAILS IN A DOWNLOADABLE PDF FORMAT. SUCH CHARTS SERVE AS QUICK REFERENCES THAT FACILITATE LEARNING, IDENTIFICATION, AND APPLICATION OF MEDICINAL PLANTS, ESPECIALLY IN AREAS WHERE ACCESS TO EXTENSIVE BOTANICAL LITERATURE MAY BE LIMITED.

UNDERSTANDING THE IMPORTANCE OF MEDICINAL PLANTS AND THEIR CHARTS

MEDICINAL PLANTS HAVE BEEN INTEGRAL TO HUMAN HEALTH FOR THOUSANDS OF YEARS. THEY FORM THE BACKBONE OF TRADITIONAL MEDICINE SYSTEMS LIKE AYURVEDA, TRADITIONAL CHINESE MEDICINE (TCM), AND WESTERN HERBAL PRACTICES. DESPITE THE ADVENT OF MODERN PHARMACEUTICALS, MANY MEDICINES ARE DERIVED DIRECTLY OR INDIRECTLY FROM PLANTS. HENCE, UNDERSTANDING THEIR PROPERTIES, USES, AND APPLICATIONS IS CRUCIAL.

A MEDICINAL PLANTS CHART PDF FUNCTIONS AS A VISUAL AND INFORMATIONAL GUIDE, CONDENSING COMPLEX BOTANICAL AND PHARMACOLOGICAL DATA INTO AN ACCESSIBLE FORMAT. IT HELPS IN:

- QUICK IDENTIFICATION OF PLANTS
 - LEARNING ABOUT THEIR MEDICINAL PROPERTIES
 - UNDERSTANDING PREPARATION AND DOSAGE
 - RECOGNIZING POTENTIAL SIDE-EFFECTS AND CONTRAINDICATIONS
 - SUPPORTING RESEARCH AND EDUCATION
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COMPONENTS OF A MEDICINAL PLANTS CHART PDF

A TYPICAL MEDICINAL PLANTS CHART IN PDF FORMAT ENCOMPASSES SEVERAL ESSENTIAL SECTIONS, MAKING IT A COMPREHENSIVE REFERENCE TOOL. THESE COMPONENTS INCLUDE:

1. PLANT NAME

- COMMON NAME: THE NAME WIDELY USED IN LOCAL OR POPULAR LANGUAGE.
- SCIENTIFIC NAME: THE BOTANICAL LATIN NAME FOR PRECISE IDENTIFICATION.

2. FAMILY

- BOTANICAL FAMILY CLASSIFICATION, WHICH HELPS IN UNDERSTANDING RELATED PLANTS WITH SIMILAR PROPERTIES.

3. PARTS USED

- ROOTS, LEAVES, FLOWERS, SEEDS, BARK, OR ENTIRE PLANT.

4. MEDICINAL USES

- THE AILMENTS OR CONDITIONS THE PLANT IS EFFECTIVE AGAINST, E.G., DIGESTIVE ISSUES, RESPIRATORY PROBLEMS, SKIN CONDITIONS.

5. PREPARATION METHOD

- HOW TO PREPARE THE PLANT FOR MEDICINAL USE, SUCH AS DECOCTION, INFUSION, POULTICE, EXTRACT, OR POWDER.

6. DOSAGE

- RECOMMENDED QUANTITIES AND FREQUENCY OF USE.

7. PRECAUTIONS AND SIDE-EFFECTS

- SAFETY CONSIDERATIONS AND POTENTIAL ADVERSE REACTIONS.

8. ADDITIONAL NOTES

- OTHER RELEVANT INFORMATION, SUCH AS CONTRAINDICATIONS OR TRADITIONAL SIGNIFICANCE.

BENEFITS OF USING A MEDICINAL PLANTS CHART PDF

USING A DETAILED MEDICINAL PLANTS CHART PDF OFFERS MULTIPLE ADVANTAGES:

- ACCESSIBILITY: PORTABLE AND EASY TO ACCESS ON VARIOUS DEVICES.
- EDUCATIONAL TOOL: ENHANCES LEARNING FOR STUDENTS AND BEGINNERS.
- TIME-SAVING: QUICK REFERENCE SAVES TIME DURING RESEARCH OR PRACTICE.
- STANDARDIZATION: PROVIDES CONSISTENT INFORMATION FOR PRACTITIONERS.
- CONSERVATION: PROMOTES AWARENESS ABOUT PLANT DIVERSITY AND CONSERVATION EFFORTS.

POPULAR MEDICINAL PLANTS FEATURED IN CHARTS

WHILE HUNDREDS OF PLANTS ARE USED MEDICINALLY WORLDWIDE, SOME FREQUENTLY INCLUDED IN CHARTS ARE:

1. TULSI (OCIMUM SANCTUM)

- USED FOR RESPIRATORY ISSUES, STRESS RELIEF, AND IMMUNE SUPPORT.
- PARTS USED: LEAVES, BASIL FLOWERS.
- PREPARATION: INFUSION OR FRESH JUICE.

2. NEEM (AZADIRACHTA INDICA)

- KNOWN FOR SKIN DISEASES, DENTAL HEALTH, AND BLOOD PURIFICATION.
- PARTS USED: LEAVES, BARK, SEEDS.
- PREPARATION: DECOCTION, PASTE.

3. ALOE VERA (ALOE BARBADENSIS)

- USED FOR SKIN AILMENTS, BURNS, AND DIGESTIVE ISSUES.
- PARTS USED: GEL FROM LEAVES.
- PREPARATION: TOPICAL APPLICATION OR JUICE.

4. GINGER (ZINGIBER OFFICINALE)

- EFFECTIVE AGAINST NAUSEA, INFLAMMATION, AND COLDS.
- PARTS USED: RHIZOME.
- PREPARATION: INFUSION, POWDER.

5. TURMERIC (CURCUMA LONGA)

- ANTI-INFLAMMATORY, ANTIOXIDANT, USED FOR WOUNDS AND INTERNAL AILMENTS.
- PARTS USED: RHIZOME.
- PREPARATION: POWDER, PASTE.

CREATING A MEDICINAL PLANTS CHART PDF: A STEP-BY-STEP GUIDE

DEVELOPING A COMPREHENSIVE MEDICINAL PLANTS CHART IN PDF FORMAT INVOLVES SEVERAL STEPS:

1. RESEARCH AND DATA COLLECTION

- GATHER RELIABLE SOURCES SUCH AS BOTANICAL TEXTS, PHARMACOPOEIAS, AND RESEARCH ARTICLES.
- VERIFY THE SCIENTIFIC NAMES, USES, AND PREPARATION METHODS.

2. ORGANIZE INFORMATION

- CATEGORIZE PLANTS BASED ON FAMILIES, USES, OR PARTS USED.
- DECIDE ON THE LAYOUT AND DESIGN FOR CLARITY.

3. DESIGN THE CHART

- USE SOFTWARE LIKE ADOBE ILLUSTRATOR, CANVA, OR MICROSOFT WORD.
- INCORPORATE IMAGES OR ILLUSTRATIONS FOR EASY IDENTIFICATION.
- ENSURE TEXT IS LEGIBLE AND ORGANIZED LOGICALLY.

4. CONVERT TO PDF

- SAVE OR EXPORT THE FINISHED CHART AS A PDF FILE.

- OPTIMIZE THE FILE SIZE FOR EASY SHARING AND DOWNLOADING.

5. DISTRIBUTE AND UPDATE

- SHARE THROUGH EDUCATIONAL PLATFORMS, HERBAL STORES, OR HEALTH CLINICS.
- REGULARLY UPDATE WITH NEW RESEARCH FINDINGS OR ADDITIONAL PLANTS.

APPLICATIONS OF A MEDICINAL PLANTS CHART PDF

THE UTILITY OF SUCH CHARTS EXTENDS ACROSS VARIOUS DOMAINS:

1. EDUCATIONAL USE

- USED IN SCHOOLS AND UNIVERSITIES TO TEACH BOTANY, PHARMACOLOGY, AND TRADITIONAL MEDICINE.

2. HERBAL PRACTITIONERS AND HEALERS

- ASSISTS IN IDENTIFYING PLANTS AND UNDERSTANDING THEIR USES DURING CONSULTATIONS.

3. RESEARCHERS AND PHARMACOLOGISTS

- SERVES AS A REFERENCE POINT FOR EXPLORING NEW MEDICINAL COMPOUNDS.

4. CONSERVATIONISTS

- HIGHLIGHTS THE IMPORTANCE OF PRESERVING MEDICINAL PLANT SPECIES.

5. PERSONAL USE AND HOME REMEDIES

- ENABLES INDIVIDUALS TO UTILIZE TRADITIONAL REMEDIES SAFELY.

CHALLENGES AND CONSIDERATIONS

WHILE MEDICINAL PLANTS CHARTS ARE VALUABLE, THERE ARE CHALLENGES AND CONSIDERATIONS TO KEEP IN MIND:

- ACCURACY: ENSURING THE INFORMATION IS SCIENTIFICALLY VALIDATED.
- REGIONAL VARIATIONS: NAMES AND USES MAY VARY ACROSS REGIONS.
- SUSTAINABILITY: OVERHARVESTING PLANTS CAN THREATEN SPECIES; SUSTAINABLE PRACTICES ARE ESSENTIAL.
- SAFETY: NOT ALL MEDICINAL PLANTS ARE SAFE FOR EVERYONE; PROPER KNOWLEDGE AND CONSULTATION ARE NECESSARY.
- LEGAL REGULATIONS: SOME PLANTS MAY BE REGULATED OR RESTRICTED IN CERTAIN COUNTRIES.

CONCLUSION

A MEDICINAL PLANTS CHART PDF IS AN ESSENTIAL RESOURCE THAT BRIDGES TRADITIONAL KNOWLEDGE AND MODERN PRACTICES. IT SIMPLIFIES COMPLEX BOTANICAL AND MEDICINAL INFORMATION INTO AN ACCESSIBLE FORMAT, SUPPORTING EDUCATION, RESEARCH, AND SAFE APPLICATION OF HERBAL REMEDIES. AS INTEREST IN NATURAL HEALTH SOLUTIONS CONTINUES TO GROW, SUCH CHARTS WILL PLAY A VITAL ROLE IN PROMOTING AWARENESS, CONSERVATION, AND THE RESPONSIBLE USE OF MEDICINAL PLANTS. WHETHER USED BY STUDENTS, PRACTITIONERS, OR HOME REMEDY ENTHUSIASTS, A WELL-DESIGNED MEDICINAL PLANTS CHART ENHANCES UNDERSTANDING AND ENCOURAGES THE SUSTAINABLE USE OF NATURE'S HEALING GIFTS.

IN SUMMARY, A MEDICINAL PLANTS CHART IN PDF FORMAT OFFERS A STRUCTURED, VISUALLY APPEALING, AND INFORMATIVE GUIDE TO THE WORLD OF HERBAL MEDICINE. IT EMPOWERS USERS WITH KNOWLEDGE ABOUT PLANT IDENTIFICATION, MEDICINAL PROPERTIES, PREPARATION METHODS, AND SAFETY CONSIDERATIONS, FOSTERING A DEEPER APPRECIATION AND RESPONSIBLE UTILIZATION OF MEDICINAL FLORA.

FREQUENTLY ASKED QUESTIONS

WHERE CAN I FIND A RELIABLE MEDICINAL PLANTS CHART IN PDF FORMAT?

YOU CAN FIND REPUTABLE MEDICINAL PLANTS CHARTS IN PDF FORMAT FROM BOTANICAL RESEARCH WEBSITES, EDUCATIONAL PLATFORMS, AND HEALTH ORGANIZATIONS THAT SPECIALIZE IN HERBAL MEDICINE. ENSURE THE SOURCE IS CREDIBLE TO GET ACCURATE INFORMATION.

WHAT ARE THE BENEFITS OF USING A MEDICINAL PLANTS CHART PDF FOR HERBAL MEDICINE?

A MEDICINAL PLANTS CHART PDF PROVIDES A QUICK VISUAL REFERENCE FOR IDENTIFYING PLANTS, UNDERSTANDING THEIR USES, AND LEARNING ABOUT THEIR MEDICINAL PROPERTIES, MAKING IT A VALUABLE RESOURCE FOR STUDENTS, HERBALISTS, AND HEALTH ENTHUSIASTS.

HOW CAN I DOWNLOAD A COMPREHENSIVE MEDICINAL PLANTS CHART PDF FOR FREE?

YOU CAN DOWNLOAD FREE MEDICINAL PLANTS CHART PDFs FROM ONLINE EDUCATIONAL REPOSITORIES, HERBAL MEDICINE BLOGS, OR GOVERNMENT HEALTH WEBSITES THAT OFFER DOWNLOADABLE RESOURCES. ALWAYS VERIFY THE SOURCE TO ENSURE ACCURACY AND SAFETY.

ARE MEDICINAL PLANTS CHART PDFs SUITABLE FOR BEGINNERS IN HERBAL MEDICINE?

YES, MEDICINAL PLANTS CHART PDFs CAN BE VERY HELPFUL FOR BEGINNERS AS THEY PROVIDE VISUAL AIDS AND BASIC INFORMATION ABOUT VARIOUS PLANTS AND THEIR USES, AIDING IN EASIER IDENTIFICATION AND UNDERSTANDING.

WHAT INFORMATION IS TYPICALLY INCLUDED IN A MEDICINAL PLANTS CHART PDF?

A MEDICINAL PLANTS CHART PDF USUALLY INCLUDES PLANT IMAGES, COMMON AND SCIENTIFIC NAMES, PARTS USED, MEDICINAL PROPERTIES, PREPARATION METHODS, AND CONTRAINDICATIONS OR PRECAUTIONS.

CAN A MEDICINAL PLANTS CHART PDF HELP IN IDENTIFYING LOCAL HERBS FOR TRADITIONAL MEDICINE?

ABSOLUTELY, A WELL-DESIGNED MEDICINAL PLANTS CHART PDF CAN ASSIST IN IDENTIFYING LOCAL HERBS, UNDERSTANDING THEIR MEDICINAL USES, AND SUPPORTING TRADITIONAL HEALING PRACTICES, ESPECIALLY WHEN IT INCLUDES REGIONAL PLANT

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medicinal plants chart pdf: Medicinal and Aromatic Plants of Turkey Ákos Máthé, Kenan Turgut, 2023-11-01 This is meant to be the 10th volume of the series Medicinal and Aromatic Plants of the World. Similarly, to the previous volumes, the work will deal -in a monographic form- with MAPs characteristic/famous or simply known of Turkey, a large country that is connecting Europe with Asia. Turkey has extremely rich and varied topographic/ecologic conditions. As a result, the flora of Turkey abounds in an astonishingly great number of endemic MAP species. Traditional, present and possible prospective uses will be discussed. Scientific and technological achievements will be equally presented. Briefly, the volume is aimed to look carefully at our present knowledge of this vast interdisciplinary domain of medicinal and aromatic plants with a focus on Turkey. In the era of global climate change and Covid-pandemics, building on the huge Turkish traditions, the proposed volume of the series is expected to make an important contribution to the better knowledge and understanding of the MAP wealth of the World.

medicinal plants chart pdf: Natural Products and Drug Discovery Subhash C. Mandal, Vivekananda Mandal, Tetsuya Konishi, 2018-02-16 Natural Products and Drug Discovery: An Integrated Approach provides an applied overview of the field, from traditional medicinal targets, to cutting-edge molecular techniques. Natural products have always been of key importance to drug discovery, but as modern techniques and technologies have allowed researchers to identify, isolate, extract and synthesize their active compounds in new ways, they are once again coming to the forefront of drug discovery. Combining the potential of traditional medicine with the refinement of modern chemical technology, the use of natural products as the basis for drugs can help in the development of more environmentally sound, economical, and effective drug discovery processes. Natural Products & Drug Discovery: An Integrated Approach reflects on the current changes in this field, giving context to the current shift and using supportive case studies to highlight the challenges and successes faced by researchers in integrating traditional medicinal sources with modern chemical technologies. It therefore acts as a useful reference to medicinal chemists, phytochemists, biochemists, pharma R&D professionals, and drug discovery students and researchers. - Reviews the changing role of natural products in drug discovery, integrating traditional knowledge with modern molecular technologies - Highlights the potential future role of natural products in preventative medicine - Supported by real world case studies throughout

medicinal plants chart pdf: Everything Elderberry Susannah Shmurak, 2020-09-08 This book is for everyone from novices to advanced herbalists and contains everything you need to know to source elderberries and make the most potent and delicious natural remedies and treats. Used for centuries to fight illness, elderberries' reputation as an effective home remedy for colds and flu has been borne out by numerous scientific studies. While elderberry syrup is perhaps this amazing berry's best-known form, there is so much more we can make from flavorful elderberries! In addition to its flu-fighting superpowers, elderberry contains potent antioxidants that support long-term health. Elderberries make nutritious and tasty additions to baked goods, drinks, and all manner of treats. Once you get started making your own elderberry gummies and homemade beverages, you won't want to stop! Everything Elderberry will introduce readers to the science behind elderberries, their traditional uses, what to know about growing and foraging elderberries, and how to prepare numerous mouthwatering elderberry and elderflower recipes. From simple teas, syrups, and tinctures, to jams, desserts, and wine, Everything Elderberry will have you hooked on these gorgeous gifts from Mother Nature! The recipes featured here include: Elderberry hard candies and cough drops Jams made with foraged elderberries, strawberries, and chia seeds Elderflower soda &

kombucha Foraged berry oat muffins Elderberry and elderflower tea & tinctures

medicinal plants chart pdf: Role of Herbal Medicines Amal Kumar Dhara, Subhash C. Mandal, 2024-02-26 Emergence of lifestyle diseases, e.g., type II diabetes, cancers, obesity, cardiovascular disorders, liver cirrhosis, etc., are exponentially increasing day by day. Modern drifts toward the utilization of herbal medicines in different healthcare aspects necessitate (demand) the replacement of synthetic molecules with phytoconstituents because of their biocompatibility, biodegradability, economic extraction process, and ready availability from the natural source. This book provides a thorough insight into the comprehensive and up-to-date trends of phytomedicines in the management of lifestyle diseases and its mechanisms, modern methods of extraction and purification of phytoconstituents, and chemical characterization as well as standardization of phytoconstituents using modern equipments.

medicinal plants chart pdf: Evidence-Based Validation of Herbal Medicine Pulok K. Mukherjee, 2022-07-12 Evidence-Based Validation of Herbal Medicines: Translational Research on Botanicals brings together current thinking and practice in the characterization and validation of natural products. The book describes different approaches and techniques for evaluating the quality, safety and efficacy of herbal medicine, particularly methods to assess their activity and understand compounds responsible and their probable underlying mechanisms of action. This book brings together the views, expertise and experiences of scientific experts in the field of medicinal plant research, hence it will be useful for researcher who want to know more about the natural lead with their validation and also useful to exploit traditional medicines. - Includes state-of-the-art methods for detecting, isolating and performing structure elucidation by degradation and spectroscopic techniques - Highlights the trends in validation and value addition of herbal medicine with different scientific approaches used in therapeutics - Contains several all-new chapters on topics such as traditional-medicine-inspired drug development to treat emerging viral diseases, medicinal plants in antimicrobial resistance, TLC bio profiling, botanicals as medicinal foods, bioprospecting and bioassay-guided isolation of medicinal plants, immunomodulators from medicinal plants, and more

medicinal plants chart pdf: ABSTRACT BOOK of I. INTERNATIONAL CONGRESS ON MEDICINAL AND AROMATIC PLANTS, Dear Academicians, Readers and Educators, We are pleased to present the issue of the International Journal of Secondary Metabolite as a special issue entitled 'I. International Congress on Medicinal and Aromatic Plants - "Natural And Healthy Life"'. This special issue contains some of scientific studies presented in the congress. Hosting the I. International Medical and Aromatic Plant Congress, held in Konya on 9-12 May 2017, by the cooperation T.R. Ministry of Forestry and Water Affairs, General Directorate of Forestry and Necmettin Erbakan University was a great honor for us. The total number of abstract submission for the congress was 1923. After the scientific evaluation, 85 abstracts were rejected and 244 abstracts were withdrawn. As a result, a total of 1594 abstracts were accepted for presentation: 280 of them as oral presentation and 1314 as poster presentation. 2604 authors were contributed and 1543 participants were participated to the congress. The studies presented in the congress was electronically shared in terms of accessibility. The authors of 220 papers, presented in the congress, submitted to the International Journal of Secondary Metabolite for publication. 70 of them were published and 150 full papers were rejected due to revision deadline, reviewing process etc. after reviewing process. I would like to special thank to the Journal founder for publishing and also to the editor, editorial board and authors for contributing this issue. Best regards. Dr. Muzaffer ŞEKER Rector of Necmettin Erbakan University TC Orman ve Su İşleri Bakanlığı, Orman Genel Müdürlüğü ve Necmettin Erbakan Üniversitesi paydaşlığında, Necmettin Erbakan Üniversitesi ev sahipliğinde 9-12 Mayıs 2017 tarihlerinde Konya'da gerçekleştirilen I. Uluslararası Tıbbi ve Aromatik Bitkiler Kongresi'nin açılış programı, Orman ve Su İşleri Bakanı Sayın Prof. Dr. Veysel Eroğlu, Sağlık Bakanı Prof. Dr. Recep Akdağ, Milletvekilleri, Konya Valisi Yakup Canbolat, Konya Büyükşehir Belediye Başkanı Tahir Akyürek, Afyon Kocatepe Üniversitesi Rektörü Prof. Dr. Mustafa Solak, Necmettin Erbakan Üniversitesi Rektörü Prof. Dr. Muzaffer Şeker, Orman Genel Müdürü, Dekanlar, Akademisyenler, Daire Başkanları, öğrenciler ve sektörde faaliyet gösteren işadamlarının katılımıyla

gerçekleştirilmiştir. Kongre, son yıllarda yapılan en geniş katılımlı bilimsel organizasyon olma özelliği taşımaktadır. Kongreye tıbbi ve aromatik bitkilerin dahil olduğu pek çok alandan tanınmış ve seçkin akademisyenler katılmıştır. Davetli Konuşmacı olarak kongreye katılan Mauritius Üniversitesi'nden Vidushi Neergheen-Bhujun, Handong Global Üniversitesi'nden Jong Bae Kim, Malezya'dan ve Ege Üniversitesi'nden emekli Prof. Dr. Münir Öztürk, Yeditepe Üniversitesi'nden Prof. Dr. Erdem Yeşilada, Sebahattin Zaim Üniversitesi'nden Prof. Dr. Adem ELGÜN, TÜBİTAK Marmara Araştırma Merkezi'nden Prof. Dr. Cesarettin Alaşalvar, Hacettepe Üniversitesi'nden Prof. Dr. İrem Tatlı Çankaya ve Cumhurbaşkanı başdanışmanı Prof. Dr. İbrahim Adnan Saraçoğlu bunlar arasında sayılabilir. Kongrede üç gün boyunca yedi ayrı salonda aşağıdaki başlıklar altında sözlü ve poster bildiriler sunulmuş ve yoğun katılım gözlenmiştir. □ Tıbbi Bitki, Aromatik Bitki ve Mantar Üretimi □ Tıbbi ve Aromatik Bitkisel Ürün Sanayii □ Fonksiyonel Gıdalar, Bitkisel Çaylar ve Nutrasötikler □ Tabii Kozmetik Ürünler □ Aromatik Bitkiler ve Uçucu Yağlar □ Farmakoloji, Farmakognozi (Toksikoloji, Farmakovijilans) □ Tabii Bitki Örtüsünün Korunması ve Etnobotanik □ Tıbbi ve Aromatik Bitkilerde Antropoloji, Sosyo-Ekonomi, Kültür ve Etik □ Tıbbi ve Aromatik Bitkilerin Akılcı Kullanımı Kongrede sözlü sunular Lokman Hekim, Farabi, İbn-i Sina, Akşemsettin, Mevlâna ve Balo Salonlarında, poster sunular ise Poster Salonunda gerçekleştirilmiştir. Kongre süresince; Selva Redoks, Tales Analitik, Dr. Mustafa Mücahit Yılmaz, Sem, Yapılcan, Biosan firmaları ile Orman Su İşleri Bakanlığı, Konya Büyükşehir Belediyesi Park ve Bahçeler Daire Başkanlığı, NEÜ Gıda Mühendisliği Bölümü, NEÜ Sağlık Bilimleri Fakültesine ait stantlarda tıbbi ve aromatik bitkilerle ilgili ürün ve yayın tanıtımları gerçekleştirilmiştir. Orman Genel Müdürlüğü kongreye ödüllü fotoğraflar sergisi ile renk katmıştır. Kongremizin düzenlenmesinde 12 Yürütme Kurulu, 24 yerli 25 yabancı olmak üzere 49 Bilim Kurulu ve 11 Danışma Kurulu üyesi görev yapmıştır. Kongremize toplam 1543 katılımcı başvurmuş olup, katılımcılar içerisinde 520 öğretim elemanı, 483 öğretim üyesi, 429 öğrenci ve 111 sektör temsilcisi/dinleyici yer almıştır. Kongremize 524 bay katılımcı, 1019 bayan katılımcı başvurmuştur. Kongreye bildiri gönderen 2604 yazardan; 382 adeti ziraat, 321 adeti gıda, 311 adeti orman, 270 adeti mühendislik, 225 adeti sağlık, 161 adeti diyetisyenlik, 157 adeti veterinerlik, 145 adeti farmakoloji, 104 adeti eczacılık, 37 adeti diş hekimliği ve 491 adeti kozmetik, peyzaj, sosyal, kültürel vb. diğer alanlarda çalıştığı belirlenmiştir. Kongreye toplam bildiri başvurusu 1923 adet olup, bilimsel değerlendirme sonucu 85 adeti reddedilmiş, 244 adet bildiri geri çekilmiştir. Sonuç olarak 280 bildiri sözlü bildiri olarak ve 1314 bildiri poster bildiri olmak üzere toplam 1594 bildiri kabul edilmiştir. Sözlü bildiriler konularına uygun olarak 48 oturumda, poster bildiriler ise 14 oturumda sunulmuşlardır. Bu bildiriler içerisinde yazarlar tarafından bildiri kitabında basılmak üzere 159 tam metin gönderimi gerçekleştirilmiş, aynı zamanda uluslararası alan indeksli International Journal of Secondary Metabolite dergisine de 173 tam metin makale gönderilmiş olup toplam 332 adet tam metin hazırlanmıştır. Kongre web sayfamıza 45 bin tekil ziyaretçi girmiş ve 4 milyondan fazla hit oluşturmuşlardır. Kongre duyuruları ve hatırlatmaları için 150 binden fazla mail gönderilmiş olup, yaklaşık 15 bin mail alınmıştır. Kongre ile ilgili sekreterya üzerinden yaklaşık 6000 görüşme yapılmıştır. Yukarda ifade edilen konferans, bildiri oturumları ve toplantılarda; tıbbi ve aromatik bitkiler sektöründe ortaya çıkan reform ihtiyaçları, mevzuat, ulaşım ve kalite sorunları vb. konular tartışılmıştır. Ortaya çıkan sonuçlar, kongre düzenleme kurulu tarafından sonuç bildirgesi haline getirilmiştir. Sonuç Bildirgesi ile tam metin kongre kitabı e-kongre kitap olarak kongre paydaşlarına ait web siteleri ile kongre web sitesinden (www.tabkon.org) kamuoyu ile paylaşılacaktır. SONUÇ ve DEĞERLENDİRME RAPORU Kongre değerlendirme oturumu soru-cevap kısmından elde edilen sonuçlar ile değerlendirmelerini gönderen bilim insanların görüşleri, aşağıda yer aldığı gibi özetlenebilir: 1- Bitkisel ürünlerin sağlık üzerine olumlu etkilerinin olduğu bilinmektedir. Ancak bu ürünlerin yanlış kullanımı nedeniyle karaciğer nakline kadar gidebilen hayati ve ciddi sağlık sorunlarına yol açabildiği görülmektedir. Sektörün ve vatandaşın sorunlarına yönelik çözüm üretmek amacıyla Bakanlıklar (Orman ve Su İşleri Bakanlığı, Sağlık Bakanlığı, Gıda, Tarım ve Hayvancılık Bakanlığı ve Gümrük ve Ticaret Bakanlığı) arasında bir TIBBİ VE AROMATİK BİTKİLER KOORDİNASYON ÜST KURULU oluşturulmalıdır. 2- Bölgemizin tıbbi ve aromatik bitkiler sektöründe; ilk olarak bölgelere göre tıbbi-aromatik bitki üretim planlama

alıřmaları yapılmalıdır. Blgelere gre ekonomik deęeri ve retim potansiyeli yksek bir veya birkaç bitki tr belirlenmelidir. Bu bitki trnn doęadan toplama ve kltre alınarak retilbilecek trleri ayrı ayrı belirlenmelidir. Gerekli rnn belirlenmesi, retim planlaması ve fiyatlandırma alıřmalarını yapmak iin yerelden; STK, kamu ve zel sektr uzmanlarının yer aldığı farklı disiplinlerden mteřekkil bir komite kurulmalıdır. Bu belirlenen bitkilerin gerek toplanması gerekse kltre alınarak retilmesi iin gerekli organizasyonlar ve destekler saęlanmalıdır. 3- lkemiz ok zengin doęasına raęmen, hala iřlenmemiř bir bitki ihracatısı olmaya devam etmektedir. lkemizde bitkisel ila sanayinin geliřmemesi, bunun yanında parfümeride kullanılan sentetik rnlerin daha ucuz olması gibi nedenlerle, doęal uucu yaęların ikinci planda kalması, tıbbi ve aromatik bitkilerin retim olanaklarını kısıtlamıřtır. 6 4- Tıbbi ve aromatik bitkilerin mevcut durumunu korumak ve artan pazarda yer almasını saęlamak iin piyasanın istedięi rnleri istedięi miktar ve kalitede sunmamız nem arz etmektedir. Doęal zenginliklerimizin sreklilięi ve gelecekteki arařtırmalar iin gen kaynaklarının korunması (insitu ve ex-situ) nemlidir. Ancak tıbbi ve aromatik bitki retimini doęadan toplayarak karřılamamız mmkn deęildir. Yeterli miktarda, standart ve kaliteli rn retmek iin bu bitkilerin kltre alınması ve ıřlahı nem arz etmektedir. Tıbbi aromatik bitkilerde lkemiz endemik bitkilerinin isimlendirilmesinde terminoloji birliktelięi ve blgesel coęrafi farklılıkları tanımlayıcı temel bilgilerin netleřtirilmesi gerekmektedir. Ayrıca lkemiz florasına uygun eřit ıřlahına ynelik proje alıřmaları yaptırılması gerekmektedir. (kltre alma, adaptasyon, ıřlah vb.) 5- Tıbbi ve aromatik bitkilere ait dzenli istatistiksel veriler bulunmamaktadır. Bu arz-talep iliřkisi dikkate alınarak retim yapmayı zorlařtırmaktadır. Bu nedenle bitkilerle ilgili bilgilerin toplanacaęı ve ulařılabileceęi veri bankaları oluřturulmalıdır. Yurt ii ve yurt dıřında ticareti yapılan doęal bitkilerin tam bir listesi, toplayıcı, aracı, ihra eden firma ve ilgili devlet kurumlarıyla birlikte hazırlanmalı ve bir veri tabanı oluřturulmalıdır. Tıbbi ve aromatik bitkilerin doęadan toplanmaları kontrol altına alınmalı, nesli tehlikede olanlar koruma altına alınmalı, ncelikle tarımına geilmeli, tm bu bilgiler oluřturulacak veri tabanında yer almalıdır. 6- En ok ihracatı yapılanlar dıřındaki bitkisel rnler ihracat istatistiklerinde dięerleri faslında yer almaktadır. Bu yzden lkemizden ihra edilen droęların tam bir listesine ulařabilmek mmkn olmamaktadır. Bu bitkiler zerinde saęlıklı alıřmalar yapılabilmesi iin bunların ticaretlerinin izlenmesi, ihracat ve zellikle retim miktarlarının ve bunların ne kadarının doęadan toplama ve ne kadarının da tarla retiminden geldięinin istatistiklerde aık ve net olarak yer alması zorunluluęu bulunmaktadır. 7- Tketicisi ve sanayici taleplerine cevap veren kaliteli ve standart rn iin ıřlah edilmiř eřitlerin geliřtirilmesi, uygun ekolojik kořulların belirlenmesi, doęal bitkilerin doęaya zarar vermeden zamanında toplanması, hasat sonrası iřlemler ve iřleme teknolojisinin belirlenmesi tıbbi ve aromatik bitkilerde retim ve pazar olanaklarını arttıracaktır. Blgelere gre, birkaç rnde zt ve etken madde retimine geilmesi, retilen rnler iin markalařma ve standart oluřturma faaliyetlerinin yrtlmesi elzemdir. Ayrıca ham madde retimini ikincil rnlere dnřtrecek tarıma dayalı sanayi tesislerinin blgeye kazandırılması olduka nemlidir. 8- Gıda, Tarım ve Hayvancılık İl mdrlklerinin, fide ve tohum daęıtılması noktasında il zel idaresiyle birlikte projeler yapmasının ok etkili olacaktır. 9- Tıbbi ve aromatik bitkiler alanında faaliyet gsteren retici, toplayıcı, ihracatı, sanayici, arařtırmacı ve dięer tm paydařların koordinasyonunu saęlayacak bir sistem ve arařtırma sonularının pratięe aktarılması iin, arařtırıcı, sanayici, retici arasında bilgi akıřını saęlayacak yayın sistemi oluřturulmalıdır. 10- Genetik kaynaklar kullanılarak tarıma ve lke ekonomisine endemik, vb. ekonomik deęeri olan bitkiler kazandırılmalıdır. Genetik materyal(tohumluk-fide) yetersizlięini gidermek iin alıřmalar yapılmalıdır. 11- Taęřiř (yabancı madde karıřtırma) problemine karřı standardizasyon saęlanmalıdır. 12- Aktar dkkanı amak iin Tıbbi ve Aromatik Blm mezunu olma řartı getirilmelidir. 13- İki yıllık olan eęitim sresi yetersizdir. Avrupa lkelerindeki gibi Medikal Herbalist'lik řeklinde uygulamalı en az  yıllık eęitim verilmelidir. 14- Hali hazırdaki mfredat gzden geirilerek bu konudaki sz sahibi lkelerdeki gibi eęitim verilmelidir. Okullar arasında mfredat birlięi saęlanmalıdır. Eęitimcilerin bu konuda yetkinlięi řart kořulmalıdır. Meslek gereklerine uygun, donanımlı mezunların yetiřebilmesi iin eęitime uygun altyapı saęlanmalıdır. 15- Bu blm mezunlarına yeterli eęitim verilerek "herbalist"

ünvanı verilebilir. Ve yasalarca da tanınabilir. Mevcut unvan olan “Tıbbi ve Aromatik Bitkiler Teknikeri” uzun bir unvan olduğundan daha akılda kalıcı bir unvan için düzenleme yapılmalıdır. 16- Baharat, bitkisel gıda takviyesi, doğal kozmetik, bitki çayı, bitkisel ilaç üreten işyerleri ile bu tür ürünlerin satışının yapıldığı eczane, aktar, organik ürün dükkânlarında bölüm mezunlarının çalıştırılması zorunluluğu yasalarca dikkate alınmalıdır. 17- Bilimsel araştırma sonuçlarının pratiğe aktarılması noktasında çalışmaların yapılması gerekmektedir. Elde edilen sonuçların ulusal ve uluslararası ölçüde katkı yapması beklenmektedir. 18- Ülkemizde bitkisel ilaç sanayinin gelişmesine yönelik çalışmalara destek verilmelidir. 8 19- Uluslararası ticarete önem taşıyan türlerin üretimi ve ihracatının artırılması gerekmektedir. 20- Pazar garantili bahçe-tarla uygulamalarına yönelik çalışmalar ile markalaşmaya yönelik çalışmalar yapılmalıdır. Ayrıca stratejik değeri olan ürünlerin üretimine gidilmelidir. 21- Herhangi bir zaman diliminde popüler olan tür ya da ürün üzerine yoğunlaşmak yerine her dönem önemini kaybetmeyen türlere önem verilmelidir. 22- Tıbbi ve aromatik bitkilerin tarımı için orman arazileri yerine tarımsal alanların ayrılması gereklidir. 23- Tıbbi ve aromatik bitki analizi ile ilgili yetkin laboratuvarlar aracılığıyla kriterler belirlenmeli (bileşenlerin içeriği ve miktarı) ve yapılacak çalışmalarda bu standartlar baz alınmalıdır. 24- Bitkilerin doğru tanımlanmaması önemli bir hata olarak karşımıza çıkmaktadır. Bu konuda yetkinliği olan kişilerle ortak çalışılmalıdır. 25- Üretim teknolojileri ile ilgili çalışma yapmak isteyen yatırımcılara gerekli eğitimler bakanlık vb. kurumların desteğiyle verilmelidir. 26- Fitoterapi konusunda Sağlık Bakanlığı’nın desteği gereklidir. 27- Gıda takviyesi olarak satılan ürünlerin ruhsatlandırılması Sağlık Bakanlığı tarafından yapılmalıdır. 28- Bilimsel çalışmalara konu olan bitkiler aktar veya pazardan temin edilmemeli, doğal ortam veya kültür ortamından alınmalı. Bu tür bildiriler bilimsel kongrede kabul edilmemelidir. 29- Tıbbi ve aromatik bitkilerin üretimi esnasında zirai mücadelede ruhsatlı pestisit üretimi üzerine çalışmalar yapılmalıdır. 30- Kongre esnasında posterlerin okunabilmesi için daha uzun süre asılı kalmalıdır. İlave olarak bu amaca dönük olarak posterler elektronik ortamda yayımlanmalıdır. 31- Kongrede kullanılan dilin Türkçe ve İngilizce olması önem arz etmektedir. 32- Etnobotanikte 70 farklı çeşit bitkiye “kekik” adı veriliyor. Bunu giderecek çalışmalar yapılmalıdır. 33- Sarı ve kırmızı kantaronun etki mekanizmaları farklı olmasına karşın, bu bitkiler karıştırılarak hataen birbirinin yerine kullanılabilmektedir. Bu yüzden bazı sağlık problemleri yaşanabilmektedir. Bu ve benzeri durumların giderilmesi için gerekli çalışmalar yapılmalıdır. 9 34- Lavanta vb. endemik bitkilerin ülke ekonomisine kazandırılması için çalışmalar yapılmalıdır. 35- Tıbbi ve aromatik bitkiler üzerine farklı bilim disiplinlerinin işbirliği içinde yürüteceği multidisipliner çalışmalar ve toplantıların sayısı artırılmalıdır. Fakat bu toplantılar belli bir koordinasyon içinde yürütülmelidir. Benzer tarzda fazla sayıda yakın tarihli ve içerikli toplantılar düzenlenmektedir. 36- Tıbbi ve aromatik bitkilerle ilgili kongrelerin mutlak olarak ulusal ve uluslararası bazda düzenlenmesi gerekir. Bunun için 2 yılda bir ulusal 4 yılda bir uluslararası kongre düzenlenmesine karar verilmiştir. Gerçekleştirilecek kongrelerden çıkacak sonuç ve öneriler, akademik, ekonomik ve üretim/ürün/faydalı model/yeni teknolojiler çıktılarının olması için azami özen ve gayretin gösterilmesi büyük öneme sahiptir. 37- Bir sonraki Ulusal Tıbbi ve Aromatik Bitkiler Kongresi’nin Afyon Kocatepe Üniversitesi ev sahipliğinde 2018-2019 eğitim öğretim döneminde Afyon’da yapılmasına karar verilmiştir. Kongre sonuçlarının; ülkemize, bilim insanlarına, üreticilere, sanayicilere ve bütün insanlığa olumlu katkı yapması dileğiyle...16.05.2017- Konya

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