conferenceseries.com

5th International Conference & Exhibition on Herbal & Traditional Medicine

November 5-6, 2018

London, UK



SCIENTIFIC PROGRAM



SCIENTIFIC PROGRAM
Monday,5th March

DAY 1
Monday,5th November

08:30-09:00 Registrations

09:00-09:30 Introduction

09:30-09:50 COFFEE BREAK

09:50-11:50
Meeting Hall 01

KEYNOTE LECTURES

11:50-13:10

MEETING HALL 01

Talks On

Herbal Medicine

Herbal Cosmetics & Nutraceuticals

Ayurveda

13:10-13:15 GROUP PHOTO

13:15-14:00 LUNCH BREAK

14:00-16:00

MEETING HALL 01

Talks On

Pharmacognosy

Phytochemistry

Ethno pharmacology

16:00-16:20 COFFEE BREAK

MEETING HALL 01 (16:20-17:00)	MEETING HALL 01 (17:00-18:00)
Young Researchers in Herbal and Traditional Medicine	Workshop

DAY 2
Tuesday,6th November

09:00-10:30 Meeting Hall 01 — **KEYNOTE LECTURES**

10:30-10:50 COFFEE BREAK

10:50-12:50 — **MEETING HALL 01**

Talks On

- Traditional Chinese Medicine
- Acupuncture
- Oriental Medicine

12:50-13:35 LUNCH BREAK

13:35-15:55 — **MEETING HALL 01**

Talks On

- Crude Drugs & Plant Products
- Arabic & Unani Medicine
- Quality Control & Marketing

15:55-16:15 COFFEE BREAK

MEETING HALL 01 (16:15-17:00)	MEETING HALL 01 (17:00-18:00)
Poster Presentations	Workshop

Glimpses of Previous Conference

















London Attractions



conferenceseries.com

5th International Conference & Exhibition on Herbal & Traditional Medicine

NOVEMBER 05-06, 2018, LONDON, UNITED KINGDOM

AGENDA

SWIETENINE RICH EXTRACT POTENTIATES THE ANTIDIABETIC ACTIVITY OF METFORMIN IN STREPTOZOTOCIN/NICOTINAMIDE INDUCED TYPE 2 DIABETIC RATS

Mallikarjuna Rao Pichika

Department of Pharmacology, Faculty of Medicine, MAHSA University, Jln SP 2, Bandar Saujana Putra, 42610, Jenjarum, Selangor, Malaysia.

Prof. Mallikarjun completed his PhD in Pharmaceutical Sciences with specialisation in Medicinal Chemistry from Andhra University, India. He has authored more than 60 research papers in national and international indexed journals and his publications receive about 1000 citations. He also has patents for the development of herbomineral formulations. At present he is working as Associate Dean (Research & Consultancy) for School of Pharmacy, in International Medical University, Kuala Lumpur, Malaysia.

Effect of millet fibre fractions on in vitro fermentation production of short chain fatty acids using human faecal microflora

Umar Farooq
Assistant professor in University of Lahore, Islamabad

Umar Farooq has PhD degree in Food Sciences and is working as an assistant professor in University of Lahore, Islamabad Campus. The author has 10 international Publication with impact factor

PHYTOCHEMICAL ANALYSIS OF EMBELIA RIBES SEEDS FOR ANTIOXIDANT ACTIVITY

Rama Thyloor
Department of Biotechnology, Government Science College, Bengaluru, India

Rama has been awarded Ph.D. in Biotechnology recently from Bangalore University through Faculty Development Programme (UGC). She has held many academic responsibilities such as coordinator for post-graduation programme, chairperson (Board of Examination) and member (Board of studies) in Government Science College as well as in Bangalore University, Bangalore. She has published more than a dozen papers in reputed journals and has been serving as an Assistant professor at Government Science College, Bangalore.

Anti-fasciolic efficacy of some medicinal plants in comparison with Triclabendazole in naturally infected Buffaloes

Asma Waheed Qureshi
Department of Zoology, GC Women University, Sialkot, Pakistan

Dr. Asma Waheed Qureshi has completed her PhD from University of The Punjab, Pakistan in 2010. Currently she is working as Associate Professor and Head of The Department of Zoology, GC Women University, Sialkot, Pakistan. She has published more than 20 research articles in reputed journals and presented papers in national and international conferences.

Estimated the Cancer Risk due to Ingestion of Radon, Radium, and Uranium from Medical Drugs in Iraq

Dhuha Jalil Lawi
M.Sc. student
University of Kufa, Iraq

In the present investigation, radon-222, radium-226, and uranium-238 concentration have been determined by SSNTD (LR-115 type 2) technique and evaluation of risk of an excess cancer fatality per million person (RECFPMP) due to ingestion of these radionuclides in medical drugs (Solid, Ointment and Solution) derived from medicinal plants in Iraqi pharmacies. The average value of RECFPMP in Solid, Ointment and Solution of drugs samples has been found 0.21, 0.15, and 0.27 respectively.

BIO-INFORMATICS BASED FUNCTIONALITY INFERRENCE OF NATURAL EXTRACTS (BIO-FINE)

InWook Choi

Royal Dutch Armed Forces, department of sports medicine.
Netherlands

Dr. Choi has completed his PhD from Kansas State University in Manhattan, KS, USA. He is the Head of Division of Functional Food Research, KFRI, Korea.

SWIETENINE SUPPRESSES INFLAMMATORY RESPONSES IN LIPOPOLYSACCHARIDE INDUCED RAW 264.7 CELLS VIA THE INHIBTION OF NF-□B AND ACTIVATION OF p38MAPK/Nrf2/HO-1 PATHWAYS

Kit-Kay Mak

School of Postgraduate Studies and Research, Kuala Lumpur, Malaysia

Ms. Kit-Kay completed her research work as part of her MSc (Medicinal Chemistry) in International Medical University (IMU), Kuala Lumpur, Malaysia. She completed her BSc (Hons) Pharmaceutical Chemistry in IMU. She has presented research findings in various national and international conferences and to her credit she has three publications in international peer reviewed journals.

Cytotoxic effect of three species of Centaurea genus on acute lymphoblastic leukemia cell line (Nalm-6)

Forouzan Bahmani,

Department of laboratory sciences, Abadan University of Medical Science, Abadan, Iran

Medicinal plants are considered as one of the ideal therapeutic sources for cancer due to their bioactive contents. Centaurea genus have shown potential anti-tumor activity on some cancer cell lines in previous studies.

INVESTIGATION OF ANTIFUNGAL ACTIVITY OF LEPTADENIA PYROTECHNICA FROM PAKISTAN

Mehmooda Munazir

Department of Botany, GC Women University, Sialkot, Pakistan

Dr. Mehmooda Munazir, have completed my PhD from PMAS-Arid Agriculture University Rawalpindi, Pakistan. I am serving as Assistant Professor at the Department of Botany, GC Women University Sialkot since 18th August, 2015. I have published 9 articles by now, out of which 7 carry impact factor. I am reviewer of two international journals of repute and NAYS e-magazine project of NAYS (National Academy of Young Scientists), Pakistan. I have served as Deputy Director, Quality Enhancement Cell and as Manager, University-Industry Linkages at GC Women University Pakistan. I am looking for a good research group for my post doc.

NEW HOPE THE HANDLING OF HIV/AIDS BY HERBALOVE COMPARISON OF FRUIT GOLOBE, PANGI LEAVES AND LAMIVUDIN ON TEST IN VITRO

Arend L. Mapanawang

The Pharmaceutical
Departement STIKES Halmahera
Jln. WKO-Wosia, Tobelo Tengah
Halmahera, Indonesia

DR. dr. Arend L. Mapanawang, Sp.PD, Finasim is the director of Health Medical College in Halmahera, North of Maluku, Indonesia as well as the Editor-in-Chief of International Journal of Health Medicine and Current Research (www.ijhmcr.com), Chairman International Arend Index (IAI), and International Conference on Health Medicine (ICCHM) dr. Arend (usual nick name) is an expert in herbal medicine including for the curing of malaria, HIV virus, and hepatitis, as well as a practical doctor for healing many other internal body parts of human being deceases with more than 20 years experiences. He had written various books including history and the cause of world wars books. His publications in various international journals have made him as a prominent invited speaker in the world such as in South Korea, United Kingdom, and USA. Curently, Dr. Arend is the best scientist in the whole North Maluku province of Eastern Indonesia. On 27th February 2018, Dr. Elim and Dr Arend gave a quest lecture in the best and oldest university of Indonesia in Jakarta: a new history in Indonesia that scientists from a small university provided their best knowledge to a huge prominent university scientists and students.

Wet Cupping Therapy

Dr. Iftikhar Ahmad Saifi

Bachelor's degree in Unani Medicine and Surgery (BUMS), India. Registered Unani Medicine Doctor, AYUSH, Ministry of Health (MOH), India. Doctor of Naturopathic Medicine (ND), USA. American Naturopathic Medical Certification & Accreditation Board, USA .Practiced Clinical Naturopathic medicine in Los Angeles, USA for good 10 years. Licensed TCAM Doctor, Ministry of Health (MOH), UAE. Licensed TCAM Doctor, Dubai Health Authority (DHA), UAE . Member, Examination Board, Department of Licensure for TCAM, Ministry of Health (MOH), UAE for more than 8 years. Awarded with the highly prestigious "Ibn Sina (Avicenna) International Award for Excellence in Unani (Greek) Medicine", India (2018). Presentations and lectures: Internationally including USA, South-East Asia, Middle-east and India

Acupuncture for Quality Of Life

Hedieh Rahimzadeh

Acupuncture Therapist

Acupuncture care delivered pragmatically as an adjunct to conventional care may lead to improvements in quality of life and alleviation of conventional treatment- related side effects among breast cancer patients. Patients perceptions and expectations of treatment and the therapeutic relationship inherent to acupuncture care could modify treatment effects. The aim of this study was to design a rigorous feasibility study in preparation for trail to evaluate the effects of acupuncture care on the fatigue experienced by patients undergoing conventional treatment of their breast cancer.

A Clinical Random Control Study on the Role of Mongolian Medical Warm Acupuncture in Treating Depression-Induced Insomnia

Angula Bo

China

Long-term insomnia would in turn exacerbate the depressive emotion thus forming a vicious circle and further severely influencing patients' work, lives, and physical and psychological health. To assess the efficacy and safety of Mongolian medical warm acupuncture in treatment of depression-induced insomnia based on a clinical random control study.

Prevalence and correlates of herbal medicine use among type 2 diabetic patients in Teaching Hospital in Ethiopia: a cross sectional study

Dawit Simegnew Ali

Lecturer and researcher at Bule Hora University
Ethiopia

Dawit Simegnew Ali is a lecturer and researcher at Bule Hora University. He's among few influential and young researchers in the university. He has also publications on reputed journals and he was keynote speaker on numerous esteemed conferences and currently working to organize some workshops in his home university on behalf of some international open access journals and conferences.

Anti-inflammatory effects of Citrus Unshiu peel extract on periodontitis in vitro and in vivo

Gil-Saeng JEONG

Universityof the Witwatersrand,
South Africa

Grace Mukoka is a physiotherapist doing master`s programme at the University of the Witwatersrand. She is also doing a postgraduate diploma in management (monitoring and evaluation). She is an assistant lecturer at the University of Malawi, College of Medicine in Blantyre Malawi. She has co-authored 4 papers which were published in American Journal of Health Research: Science Publishing Group. Her area of interest is musculoskeletal, ergonomics, community based rehabilitation and electrotherapy.

The Effect of herbal treatment on Meniere's disease

Fang Bang Jiang1

Professor and Head of the Emergency Department at Longhua Hospital Affiliated to Shanghai University of Traditional Chinese Medicine

Audit of 50 Tahitian patients from Feb 2017-2018 who received early post-operative CR program at ADHB. 62% of the Tahitian patients had their nurse specialist and physiotherapist assessment within 1-3 days post hospital discharge and 50% of the patients were assessed in ≤10 days post cardiac surgery. This was Non-Tahitian cardiac patients are seen two weeks post discharge and have to wait for at least 6-8 weeks for physiotherapy assessment.

EFFECT OF ZnO AND CuO NANOPARTICLES ON PHYSIOLOGY, STEVIOL GLYCOSIDES AND ANTIOXIDANT ACTIVITIES IN INVITRO GROWN SHOOTS OF STEVIA rebaudiana BERTONI

Rabia Javed

Department of Multidisciplinary Studies, National University of Medical Sciences (NUMS), Rawalpindi, Pakistan.

Dr. Rabia Javed holds a degree of Masters in Science (M.Sc) in Biochemistry from Quaid-i-Azam University (QAU), Islamabad, Pakistan; Masters in Physiology (M.Phil) in Biochemistry/Molecular Biology from Quaid-i-Azam University (QAU), Islamabad, Pakistan; and has a doctorate/Ph.D degree from Quaid-i-Azam University (QAU), Islamabad, Pakistan. Her title of research during PhD was "Synthesis, Characterization and Applications of ZnO and CuO Nanoparticles for Biological Activities and Steviol Glycosides Production in Stevia rebaudiana Bertoni". She has an experience of working as a Visiting Research Scholar for 1 year under TUBITAK fellowship in Abant Izzet Baysel University (AIBU), Bolu, Turkey. Additionally, she has over five years of work experience. She is experienced in Nanobiotechnology, Microbiology and Molecular Biology. Right now she is serving as Assistant Professor at National University of Medical Sciences (NUMS), Rawalpindi, Pakistan. It is pertinent to mention here that NUMS is a Federal Public Sector University envisioned to grow as a research led institution providing opportunities of undergraduate and post graduate education in Medicine, Dentistry, Nursing, Allied Health and Animal Husbandry.

Health Benefits of edible Macro –fungi Trametes versicolor

SABEELA SHAHEEN

Department of Biological Sciences, Karakurom International University, Gilgit-Baltistan, Pakistan

From time immemorial, mushrooms have been valued by humankind as a culinary wonder and folk medicine in Oriental practice. The chief medicinal uses of mushrooms discovered so far are as anti-oxidant, anti-diabetic, hypocholesterolemic, anti-tumor, anti-cancer, immunomodulatory, anti-allergic, nephroprotective, and anti-microbial agents. One of the most common mushrooms is Trametes versicolor (Coriolus), a fungus that grows in wooded temperate zones year round on tree trunks, stumps, dead logs, and branches. In traditional oriental medicine, Coriolus was dried and ground into a tea where the observed healing properties prompted Chinese and Japanese scientists to begin clinical research on the use of this mushroom in clinical practice.

Ethnobotanical wealth of Paliyar tribes, who inhabited in close vicinity of western ghats, Virudhunagar district, Tamilnadu, India

Palanichamy Mehalingam

Department of Botany, VHN Senthikumara Nadar College (Autonomous), Virudhunagar, India

Dr. Palanichamy Mehalingam completed his Ph.D Degree in Botany from Madurai Kamaraj University, Madurai in 2000 and Post Doctoral Studies in VHN Senthikumara Nadar College (Autonomous), Virudhunagar, India during 2014-2016. He is working as Assistant Professor in Botany. He has produced 25 M.Phil and 9 Ph.D Scholars and also guiding 4 Ph.D Scholars. He has published more than 65 research papers in reputed journals. He has participated and presented his research papers in International Conferences held in The Netherlands, Malaysia and Thailand, China, Lao PDR and Japan. He has been actively engaged research on Ethnobotany, Pharmacognosy, Pharmacology and Phytochemistry

CHEMICAL COMPOSITION AND POSSIBLE ANTI-INFLAMMATORY MECHANISM OF FIXED OIL OF TEUCRIUM STOCKSIANUM

Syed Muhammad Mukarram Shah

Department of Pharmacy, University of Swabi, KP, Pakistan

Teucrium stocksianum is used in folk medicine for the treatment of fever and diabetes. The methanolic extract and essential oil of Teucrium stocksianum possesses strong antinociceptive activity. In the current study GC-MS (Gas chromatography coupled with Mass spectrometer) analysis identified 21 different saturated and unsaturated fatty acids constituents. Methyl esters of linoleic and octadecadienoic acids were found in predominant concentrations, 23.84 and 22.60%, respectively. Elaidic, oleic and palmitic acids were also detected in distinct amounts, 4.7, 3.8 and 2.77%, respectively.

EVALUATION OF SOLVENT EFFECTS ON THE EXTRACTION OF PHENOLIC COMPOUNDS AND IN VITRO ANTIDIABETIC POTENTIAL OF Stevia rebaudiana EXTRACTS

Uswatun Hasanah Zaidan

Department of Biochemistry, Faculty of Biotechnology and Biomolecular Sciences, Universiti Putra Malaysia, 43400 UPM Serdang, Selangor, Malaysia,

Uswatun Hasanah Zaidan has completed her PhD from Universiti Putra Malaysia (UPM) at Department of Chemistry, Faculty of Science in 2011. She was appointed as a Senior Lecturer in 2012 at the Department of Biochemistry, Faculty of Biotechnology and Biomolecular Sciences, Universiti Putra Malaysia. She has pursued for Postdoctoral studies at School of Biosciences, University of Nottingham, United Kingdom (2013-2015). Her research field of interest in food and nutritional biochemistry and bioactive compounds. She is a member of Malaysian Society for Biochemistry & Molecular Biology (MSBMB), Formulation and Applied Science Research Group, UPM and also an Associate Researcher of Halal Product Research Institute, UPM.

Inventory and conservation status of the Aromatic and Medicinal Plants in Morocco

Jalal El Oualidi

University Mohammed V of Rabat, University Mohammed V of Rabat, Institut Scientifique, Morocco

Professor Jalal El Oualidi is Head of the department of Botany and Plant Ecology; He is a Researcher in Botany (Biosystematics, taxonomy and conservation) of the "Institut Scientifique" in the University Mohammed V of Rabat (Morocco); Member of OPTIMA; National Reporter of Flora vascular taxonomy network in the North African (NAFRINET); Represented of Morocco in GPI (Global Plants Initiative); Responsible of the National Herbarium RAB (Morocco); Editor in the national journal "Bulletin of the Institut Scientifique"; Moroccan Coordinator of GENMEDA network; Moroccan Responsible of SEMCLIMED EuroMed project; Co-Editors and Co-Authors of the "Practice Flora of Morocco"; Author of some sixty published.

Color Comparison Study on the Methanolic and Aqueous Extracts of Areca catechu "Nganga" (Arecaceae) Fruit, Bixa orellana "Atsuete" (Bixaceae) Seed and Hibiscus rosa-sinensis Linn. "Gumamela" (Malvaceae) Flower as a Red Dye using UV-Vis Spectrophotometry

RONNELL JOHN R GONZALES

Department of Physical Medicine & Rehabilitation, Mandalay General Hospital, Republic of the Union of Myanmar

Natural colorants are used in the coloration of food, handicraft items, toys, textiles and in leather processing. Many of the color-yielding plants are used as medicines in various traditional medicinal systems. Interest for natural colorants has increased dramatically worldwide due to the awareness of possible toxicity that can be caused by modern synthetic dyes. Synthetic colors have been banned in certain countries due to allergic and carcinogenic symptoms that they can cause. More eco-friendly colorants are now being developed to replace synthetic dyes which can be toxic and hazardous to health.

Herbalists and marketing of medicinal and aromatic plants in Algeria: case of the cities of Bouira and Tizi Ouzou

Rachid Meddour

Mouloud Mammeri University, FSBSA, BP 17 RP, 15000, Tizi Ouzou, Algeria

Rachid Meddour has accomplished his postgraduate studies from National High School of Agronomy and his PhD from Mouloud Mammeri University. He is a Professor at Mouloud Mammeri University of Tizi Ouzou, where he is teaching forestry since 1988. His work focuses on the phytosociology of forest ecosystems of Algeria, especially at the level of protected areas, on the conservation of floristic biodiversity and ethnobotany. He has published more than 30 papers in reputed journals.

Evaluation of efficacy and potency of Nicotiana, Azadirachta and Artemisia leaves solution against ticks in cattle

Sachin Regmi
Agriculture and Forestry University,
Chitwan,
Nepal

Sachin Regmi is a 4th year Veterinary student at Agriculture and Forestry University, Chitwan Nepal. He has been working on several research related to ethnoveterinary Practices. He has already published a paper on national journal. His area of interest is pharmacology and herbals.

Emerging role of Bioautographic techniques in Herbal Drug

Asst Prof. Raja Chakraverty
Department of Pharmacology
Bengal School of Technology
Sugandha, Delhi Road. Hooghly-
712102. West Bengal, India

Raja Chakraverty is a faculty member in the Department of Pharmaceutical Technology at Bengal School of Technology, West Bengal, India. He is having 5 years teaching and 1 year Research experience. He has published 24 original papers in indexed journals and has published one book (Lambert Academic Publishing). His research interest lies in Natural Products and Pharmacology.

Neuropharmacological effects of the ethanolic extract of derivatives of lupeol in rats

Pranay Wal
Research PSIT KANPUR

Lupeol derivative LAH3, LAPEA3 has shown to exert a positive effect in animal models used in the search for putative antipsychotic-like drugs. The predictive validity of these animal models is based on a comparison of the test drug with a well-established antipsychotic drug such as apomorphine.

Wound Healing Property Of Pumpkin

NAGLA ABDALAZIZ IBRAHIM GAMILALLA
ELRAZI UNVERSITY FACULTY OF PHARMACY

My NAME IS NAGLA ABDALAZIZ IBRAHIM GAMILALLA, I GRADUATED FROM ELRAZI UNIVERSITY FACULTY OF PHARMACY IN 2016, NOW IAM WORKIN AS RESERCHER IN NATURAL PLANTS AND AM WORKING IN SOBA HOSPITAL AS A PHARMCISEST.

Vasodilatory effect of Asafoetida essential oil: The role of nitric oxide, prostacyclin, and calcium and pottasium channels

Mansour Esmailidehaj
Department of Physiology, School of Medicine, Shahid Sadoughi University of Medical Sciences, Yazd, Iran.

Mansour Esmailidehaj has completed his Bachelor of Nursing at Shiraz University of Medical Sciences, Shiraz, Iran at the age of 23, his Master of Physiology at the age of 25 from Isfahan University of Medical Sciences, Isfahan, Iran and his PhD of Physiology at the age of 31 years from Tehran (Baqyattallah) University of Medical Sciences, Tehran, Iran. He is now an accademic member (Associate Professor of Physiology) of Shahid Sadoughi University of Medical Sciences, Yazd, iran. He has published more than 20 papers in reputed journals.

ANTIMICROBIAL, IMMUNOMODULATORY AND TOXICOLOGICAL STUDIES OF HUMAN URINE

Oladunmoye, M.K
Department of Microbiology, School of Sciences, Federal University of Technology, Akure, Nigeria

Professor Oladunmoye M.K. is a Professor of Pharmaceutical Microbiology at the Federal University of Technology, Akure, Nigeria. His research interest is in Natural Products Derived Antimicrobial agents for therapeutic and prophylaxis purposes with emphasis on the mechanism of actions, anticarcinogenic properties as well as their Immunomodulatory potentials. He is an Associate Director at the University Centre for Research and Development and has served as External Examiner and Assessor for many other universities. He has published over seventy articles in reputable journals, contributed chapters to three books and attended several international scientific conferences. He is a member many Professional Academic Societies and served as member of editorial board of academic journals. He has successful supervised over one hundred undergraduate stents and over thirty graduate students in his over two decade of teaching and research in the university. He has won several research grants and may other academic awards.

Biochemical and physicochemical study of a virgin oil of Pistacia lentiscus fruits and Determination of its Effects on Blood Parameters

Merzougui Imene
University Mouhamed kheidar Biskra

This study has allowed to confirm the physicochemical characteristics and fatty acid composition by GC of the oil of Pistacia lentiscus extracted by traditional method and evaluate its effect on some blood lipid parameters. The results showed that the main physicochemical characteristics of Pistacia lentiscus oil are: moisture (0.84%), a relatively high iodine value (80,44) indicating that this oil has an important degree of unsaturation. The oil is mainly composed of unsaturated fatty acids (MUFA) where oleic acid dominate with 47,01% of total fatty acids and PUFAs represented by linoleic acid.

Evaluation of anticancer activity of Eugenia Caryophyllus with novel heavy metal nanoparticles on different Human Cancer Cell lines.

Dr.M.Farooq Naqshbandi
Department Of Chemistry, Jamia Millia Islamia, New Delhi, India

In unani system of medicine Clove buds (Syzgium aromaticum) are derived from sun dried unopened flower buds of a plant named as sygium aromaticum which have been used as anodyne, carminative, for abdominal discomfort and to relieve tooth ache when applied to decayed tooth The clove buds are commonly used as Spices and food flavoring agents and are rich in health-promoting phytochemicals, which are currently getting much attention as a possible source of cancer chemo preventive and cancer treating compounds

Why science is catching up with indigenous plant wisdom and how connecting with the conscious intelligence of plants is essential to human's future survival

Davyd Farrell
Plant Consciousness, Wisdom Hub TV, Wales, UK

Davyd has a BA/BSc joint honours degree in Politics/Irish Studies and over 20 years in event organisation. He is the co-founder and director of Plant Consciousness - an event dedicated to exploring the higher consciousness of plants. www.plantconsciousness.com He is also the co-founder and director of Wisdom Hub TV - an online tv platform dedicated to share plant and earth based wisdom and knowledge.Davyd lived overseas for 15 years in Dubai, India, France and Italy and during that time ran his own B2B events business before turning to Buddhism which he spent 3 years studying deeply in first India and then Tuscany, Italy at a semi-monastic centre.He has also spent 5 years training under Pam Montgomery - Herbalist, Author and Plant Spirit Healer as well as 2 years with Carole Guyett - a plant initiation specialist- in Ireland.Along with his wife they are also BAFEP registered and have their own range of flower essences called Plant Consciousness apothecary. Davyd has also trained in Geomancy and many other shamanic and healing modalities over the last 8 years and is often asked to write articles and give talks about the higher intelligence of plants.

A millennium-old Chinese wisdom book in the mirror of current knowledge from the natural sciences

Prof. Dr. Gabriel Felley
University of Applied Sciences,
North-western Switzerland

Dr. Gabriel Felley is Professor of Business Information Technology at the University of Applied Sciences Northwestern Switzerland. He studied Theoretical Physics at the Swiss Federal Institute of Technology Zurich. For decades he has been dealing with the Yi Jing (I Ching) to rehabilitate it as a sophisticated, holistic methodology to understand the logic underlying the processes of change in a generic way and to promote it as a tool supporting managerial decision-making processes. He has written numerous articles and lectured on Yi Jing's related topics in Switzerland as well as in Germany, China, Vietnam and the USA. He is actually planning a series of seminars to be held together with the Zhengzhou University. These seminars should sustain a convergence of the traditional Chinese understanding of the Yi Jing with the Western interpretation.

Modernisation, new trends nd hopes. Researches-"AAYURVEDA"

VAIDYA Dr Pulkit Baxi
HANUMANT CLINIC; RAILNAGAR-
RAJKOT – GUJARAT,
INDIA

DR Pulkit Baxi from Rajkot Gujarat India (B.A.M.S.); M.B.A.;B.J.M.C. Founder and Director of Hanumant clinic. 10 years of experience as family physician and AAyurveda consultant. Member of Vishwa AAyurveda Parishad; Vaidya Sabha; NIMA. Video calling Consultant

Multifunctional theranostic applications of biocompatible green synthesized Colloidal nanoparticles

Muhammad Ovais
Chinese Academy of Sciences (CAS),
Beijing,
China

Muhammad Ovais completed his MPhil-Biotechnology degree in 2017 with research distinction from Quaid-i-Azam University, Pakistan. Currently he is perusing Ph.D. degree under the supervision of Prof. Chen Chunying. His current research interest lies in the development of novel nano-delivery systems for cancer immunotherapy. He owns to his credit over 30 SCI-indexed peer reviewed papers.

THE EFFICIENCY OF INEFFICIENCY: MEDICINE DISTRIBUTION IN SUDAN

Abdeen Mustafa Omer

Occupational Health Administration, Ministry of Health, Khartoum, Sudan

The strategy of price liberalisation and privatisation had been implemented in Sudan over the last decade, and has had a positive result on government deficit. The investment law approved recently has good statements and rules on the above strategy in particular to pharmacy regulations. Under the pressure of the new privatisation policy, the government introduced radical changes in the pharmacy regulations. To improve the effectiveness of the public pharmacy, resources should be switched towards areas of need, reducing inequalities and promoting better health conditions. Medicines are financed either through cost sharing or full private.

An evaluation of effects of combination treatment of acupuncture and TCM PSUNHT1 to Alzheimer's Disease in central Taiwan hospital

Chin-Chung Lin

Director, Departments of Chinese Medicine, Feng-Yuan Hospital, Department of Health and Welfare, Executive Yuan, Taichung 420, Taiwan

Alzheimer' s Disease mainly cause the cerebrum nerve cell incessancy to degenerate,.it is estimated that approximately 3~5% of the 65 year-old above population, or 15,0,000 senior citizens around Taiwan suffer from this sickness. It has become a public health problem for the society.

To investigate the effect of betulinic acid and its derivatives on cobalt chloride-induced acute hypoxia assault in human Retinal Pigmented Epithelial (RPE) cells

Fanfan Zhou

School of Pharmacy, The University of Sydney, NSW 2050, Australia

Fanfan Zhou obtained her PhD from Rutgers, the State University of New Jersey, USA in 2008. She is now a senior lecturer in the School of Pharmacy, the University of Sydney, Australia. She has published >70 papers in reputed journals since 2003. She is an editorial board member of two international journals and serves as reviewers to many prestigious journals. Her research received the funding support from Australian Government, international funding bodies and pharmaceutical companies.

Oleuropein ameliorates palmitate-induced insulin resistance by increasing Glut4 translocation through activation of AMPK

Hakam Alkhateeb

Yarmok University, B.O.Box 566,
Postal code 21163, Jordan

Hakam did his PhD work at the University of Waterloo/Canada with Dr. Arend Bonen, who inspired him in the vast interface of how muscle utilizes substrates, more specifically the utilization of glucose and free fatty acids in health and diseases. His interests in muscle physiology and metabolism was further strengthened and evolved through his postdoctoral experiences at the University of Guelph, eventually focusing on using alternative strategies like exercise and nutritional approaches to identify novel regulation of carbohydrate and fat metabolism, and apply this knowledge to the study of various diseases like diabetes, cardiovascular disease and obesity.

An Ethnomedicinal Survey of Indigenous Knowledge on Medicinal Plants in the Traditional Authority Chikowi in Zomba, Malawi

Ibrahim Chikowe

College of Medicine,
University of Malawi, Blantyre,

Malawi

Ibrahim Chikowe is a lecturer at the College of Medicine, University of Malawi in the Pharmacy Department. He teaches and conducts research in Medicinal Chemistry, Pharmaceutical toxicology and Herbal Medicine themes.

Chinese and Botanical Medicines: TCM needs TQM

Ray Cooper

Dept. Applied Biology & Chemical Technology,
The Hong Kong Polytechnic University, Hong Kong

There is a need to improve and promote the scientific inquiry on the study and use of botanicals, natural products and Chinese Medicine, in order to secure global acceptance. Although there is an enormous history of use of Chinese medicines a better understanding of these preparations and formulae within the scientific and international community is needed, and one approach is to include a total quality management program (TQM).

Suppression of TNF-α-mediated signaling by Rhus coriaria L. fruit extracts in human keratinocytes

Saba Khalilpour

Department of Pharmacological and Biomolecular Sciences, Università degli Studi di Milano, Via Balzaretti 9, 20133 Milan, Italy

This is Saba Khalilpour, PhD student from the Laboratory of Pharmacognosy, Università degli Studi di Milano, Italy. I received my master in Pharmacology from University of Science Malaysia, Penang, Malaysia, in 2015. I joined Prof. Mario Dell'Agli's pharmacognosy laboratory in Milan, Italy, in 2017. My PhD project is mainly focused on the anti-inflammatory activity of sumac fruit extracts in human keratinocytes.

The concern and perspective between precision medicine and Traditional Chinese Medicine

Tsai-Ju Chien

Division of Hematology/Oncology Department of Medicine Taipei City Hospital Zhong-xiao Branch Taipei, Taiwan

Dr. Tsai-Ju Chien is a Hemato-Oncologist as well as a TCM doctor. The unique character of her is that she practice both TCM and western medicine in the same time in clinical for years. She devotes herself in bridging the gap between TCM and main stream medicine. What she focused is not only clinical care but also the basic research. She therefore extends her interest and research from clinical trial to basic study; from TCM herb to acupuncture. She has the passion to coordinate oriental and western medicine by applying modern method and therefore to reconcile the holism and reductionism

THE COMPARISON EFFECT BETWEEN BANGUN-BANGUN LEAVES (COLEUS AMBOINICUS) ETHANOL EXTRACTS AND CARROTS (DAUCUS CAROTA) JUICE AS ANALGETIC ON MICE (MUS MUSCULUS) INDUCED BY ACETIC ACID

YUNITA SARI PANE

Department of Pharmacology & Therapeutic, Faculty of Medicine, Universitas Sumatera Utara, North Sumatera, Indonesia

Dr Yunita Sari Pane,MSi has completed her Magister from Faculty of Pharmacyst. She is continuing Doctoral program. She is a lecturer in Dept. Pharmacology & Therapeutic Universitas Sumatera Utara, North Sumatera, Indonesia. She has published 4 papers in reputed journals and has been doing some project research.

PRO ENVIRONMENTAL TRADITIONAL MEDICAL PRACTICES PREVALENT IN CONTEMPORARY PERIOD IN REMOTE AREAS OF JAMMU & KASHMIR STATE (INDIA).

MAHESHWAR VISHWAKARMA
GENERAL SECRETARY,
SAMAJIC ENVIRONMENTAL WELFARE ASSOCIATION,
INDIA

The traditional practices of medicines are highly valued as a part of treatment in our society. These old traditional practices of medicines have been practices by our ancestor's centuries together. The population in the remote areas of Jammu & Kashmir which is mountainous in terrain depends upon these traditional medicines practices for their daily health care needs. They have become important part of our present health care delivery system.

DKIAAi -The Potential Deoxycytidine Kinase Inhibitory Activity of Amaryllidaceae Alkaloids: An in Silico approach

Amina Ibrahim Dirar
National Centre for Research,
Department of Phytochemistry,
Khartoum, Sudan

Amina Ibrahim Dirar is a Ph.D. student at Graduate School of Pharmaceutical Sciences Kumamoto University, Department of Medicinal Plants, Kumamoto city, Japan. She was the head department of department of Phytochemistry, Medicinal, Aromatic Plants and Traditional Medicine Research Institute (MAPTRI), Khartoum, Sudan. She has published 12 papers in reputed journals and nine abstracts were presented in regional and international conferences.

Calligraphy Therapy Interventions for Managing Depression in Cancer Patients: A Scoping Study

Stephanie Wagner
Department of Complementary Medicine,Germany

For the last three decades, scientists have conducted research for medical therapy interventions of Chinese calligraphy handwriting (CCH). Clinical research has found CCH has positive effects on behavioral and psychosomatic disorders: Depressive symptoms in cancer patients, psychiatric and cognitive disorders in elderly people, stress reduction, hyperarousal symptoms after earthquake, changes in theta waves and other diseases such as hypertension and Attention Deficit Hyperactivity.

Novel ionosides from Corchorus olitorious L. (Tiliaceae)

Dr B.J Taiwo

Department of Pharmaceutical Chemistry, Faculty of Pharmacy, Obafemi Awolowo University, Nigeria.

Dr B.J Taiwo got his PhD 6 years ago. He is currently studying Nigerian medicinal plants used in treating inflammatory and cancerous diseases.

Comparative Phytochemical Constituents of Leucaena leucocephala (Lam.) Leaves, Fruits, Stem Barks, and Wood Branches Grown in Egypt using GC-MS Method Coupled with Multivariate Statistical Approaches

Mohamed Zaky Zayed

Forestry and Wood Technology Department, Faculty of Agriculture (EL-Shatby), Alexandria University, Egypt

Mohamed Zaky Zayed is a lecturer and researcher (permanently employed) of the Department of Forestry and Wood Technology at Alexandria University, Alexandria, Egypt. During 2017-2018 he was a Visiting Associate Professor at South China University, China. He received a B.S. from Alexandria University, Egypt in 2004 in Agriculture Science, and an M.S. from the Alexandria University of Egypt in Forestry in 2009. He received his Ph.D. in Forestry from University Malaysia Sarawak, Sarawak, Malaysia in 2015. From 2005 to 2015 he worked at Department of Forestry and Wood Technology at Alexandria University, Alexandria, Egypt as Assistant lecturer.

SELF-HYPNOSIS AND PAIN

Dalamagka M

Anaesthesiology department General Hospital of Larissa, Greece

The possibilities of self-suction can be particularly useful in the management of pain. It is possible to modify the experience of pain. The only obstacle is the limits of imagination, but as you surely know the imagination knows little boundaries. Sometimes deep relaxation can help, before giving to yourself the suggestions you need.