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6th International Conference & Exhibition on

Herbal & Traditional Medicine

January 20-21, 2020
Barcelona, Spain



SCIENTIFIC PROGRAM

DAY 1
Monday, 20th January

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**

MEETING HALL 01

11:50-13:10 **Talks On: Herbal medicine**

- Acupuncture
- Pharmacognosy & Phytochemistry
- Ayurveda

13:10-13:15 GROUP PHOTO

13:15-14:00 LUNCH BREAK

MEETING HALL 01

14:00-16:00 **Talks On: Chemical Physics**

- Traditional Medicine
- Modern Medicine
- Alternative Medicine

16:00-16:20 COFFEE BREAK

MEETING HALL 01 (16:20-17:00)

Young Researchers in Herbal & Traditional Medicine

DAY 2
Tuesday, 21st January

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

10:30-10:50 COFFEE BREAK

MEETING HALL 01

10:50-12:50 **Talks On:**
Surface Science

- Ethnomedicine
- Pain Management
- Herbal drugs

12:50-13:35 LUNCH BREAK

	MEETING HALL 01	MEETING HALL 02
13:35-15:55	**Talks On:** Photochemistry	
	Naturopathic Medicine	
	Homeopathy	
	Holistic Medicine and Nutrition	
	Quality Control and Marketing of Herbal Products	

15:55-16:15 COFFEE BREAK

MEETING HALL 01 (16:15-17:00)

Poster Presentations

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AGENDA

Astraglus membranaceus: a medicinal plant that possesses diverse anticancer mechanism through its saponin constituents

Joshua K.S. Ko

Centre for Cancer and Inflammation Research, School of Chinese Medicine
Hong Kong Baptist University, China

Dr. Ko obtained his PhD degree in Pharmacology at the University of Hong Kong Medical School after completion of his undergraduate training at the University of Toronto, Canada with double specialists in Toxicology and Nutritional Sciences. He has been actively involved in many research projects, published over 100 papers in reputed journals and serving as an editorial board member of various journals including those of the Nature Publishing Group. He is currently member of the American Association for Cancer Research (AACR), European Association for Cancer Research (EACR) and International Union of Basic and Clinical Pharmacology (IUPHAR).

Silent Typhoid Research laboratory confirmed cases in Pakistan

Rasheed Ahmed,

New Hazara Cilinic Haripur KPK Pakistan

Dr Rasheed Ahmed has completed his homepathic degree in 2003 from National College for Homepathic Pakistan and in 2004 compelted his accupuncture training from Open International college Srilanka. He has compelted his degree in 2015 from Al-Islam Homepathic College Azad Kashmir.He has online member ship with Red Crescent. He gives lectures in Hawaliyan medical college. He is also doing awareness program on T.v channel about serious deceases and different pain managements. He has experties in treating Sciatica pain and other spine problems.

Effectiveness of homeopathic medicine for renal hypoplasia: A Case Report

Amir Ashraf

Homeopathic Physician, Ashirvad Hospital, Kannur, India

Homoeopathy is an alternative system of medicine discovered by German physician Samuel Hahnemann in 1796. It has been used by several people for various health conditions globally for more than last 200 years. In India, homoeopathy is considered as a major system of alternative medicine. Homoeopathy is found effective in various medical conditions including renal hypoplasia. Renal hypoplasia is defined as abnormally small kidneys with normal morphology and reduced nephron number, is a common cause of pediatric renal failure and adult-onset disease.

Herbal cosmetics, fashion and youth: An ethnopharmacological study among urban females in Hyderabad

Umbreen Soomro
Lecturer of Anthropology
Department of Anthropology and Archaeology
University of Sindh, Pakistan

In this research study, I use the medical anthropology approach of ethnopharmacology to explore and analyze the contemporary use of medicinal plants by young urban females in Hyderabad to heal skin diseases and as an alternative cosmetic. In my study, I use the concept of herbal medicine cosmetics in relation to fashion, media, and youth culture among the young girls. In my work, the ethnopharmacology conceptual approach used in medical anthropology to examine the traditional ways and knowledge of medicine helps to contribute to the traditional medicinal practices in the current era of fashion, modern medicine and youth culture with special focus on skin diseases and beauty.

Ethnomedical findings on botanicals frequently used for children's health in southeastern Nigeria

Nwakamma, C.J
Department of Plant Science and Biotechnology,
Michael Okpara University of Agriculture, Umudike,

Chioma Nwakamma is a graduate of Plant Science and Biotechnology from Imo State University Owerri, and a postgraduate student of Michael Okpara University of Agriculture, Umudike, Nigeria. Her research interest includes medicinal plants and ethno botany, drug discovery, plant conservation, biotechnology, plant taxonomy and biosystematics. She was born on the 5th of May, 1989 in Imo state Nigeria. She currently teaches Agriculture and Biological Sciences in one of the high schools in Nigeria.

Essential oil percentage of celery and parsley and their components as affected bv method extraction

Mohammed Sayed Aly Mohammed
Dep.Medicinal and Aromatic Plants Researches, Pharmaceutical and Drugs Industries Division, National Research Centre, Egypt

Celery essential oil percentage gave insignificant effect according to the two used methods, meanwhile parsley essential oil percentage appeared significant values, the main components of the two plants were decreased with extracted by evaporator, (limonene of celery and Myristicin of parsley). Limonene was decreased from 71.32% with hydro distillation to 42.04% with evaporator hydro distillation, myristicin was lower from 77.58% to 53.69% according to the previously methods.

Molecular mechanism of a phytochemical Myrtenal ameliorates hyperglycemia by enhancing GLUT2 through Akt in the skeletal muscle and liver of experimental diabetes

Leelavinothan Pari
Department of Biochemistry & Biotechnology
Annmalai University, India

Leelavinothan Pari has completed his Ph.D Biochemistry from University of Madras, Chennai. He is a professor of Biochemistry, Faculty of Science, Annamalai University, Tamil Nadu, India. He has published more than 175 papers in reputed international journals (Citations 9152; h-index 59; i10-index 133).) and has been serving as an editorial board member of repute. Currently he is actively working on health promoting Phytochemicals & Diabetes. He has produced 25 Ph.D and 60 M.Phil.

Roadless travel to a destination in management of diabetes

Ashok Kumar Jain
Motherhood university, India

Ashok kumar Jain completed his MD, PhD in Ayurveda and involved in Ayurveda Research in different chronic diseases specially in Diabetes for last 35 year. He is professor and Director of Diabetes research Institution. He is member of many national and International medical and non medical organizations. Many medals conferred to him for his out standing research in Traditional medicine .More than 25 papers have been published. Visited many countries for the promotion of Traditional and Alternative medical system.

An Open- Label Clinical Study to Compare the Combined Efficacy of Sahacharadi Taila Pana and Siravyadha with Exercise and Bandage in Varicose Veins

Shijo YJ
DEPARTMENT OF SHALYATANTRA
SHRI DHANWANTRY AYURVEDIC COLLEGE AND HOSPITAL
CHANDIGARH, INDIA

Dr Shijo YJ has completed his Bachelor of Ayurvedic Medicine and Surery from Rajivgandhi University of Health Sciences Bangalore India and completed Master of Surgery (MS) at the age of 26 years from Amrita University India. He is currently working as an Assistant Professor in the Department of Shalyatantra(Surgery) at Shri Dhanwantry Ayurvedic College and Hospital Chandigarh,India.

Indigenous Knowledge Healing theory of infant illness rigoni in

Richard Rikhotso
University of Pretoria, 31 Bophelo road, Arcadia

Richard Rikhotso has completed his PhD at the age of 48years from University of Pretoria. He is the senior lecturer at the University of Pretoria, Department of Nursing Sciences. He has published about seven papers in peer-reviewed. His research focuses on indigenous knowledge systems, particularly infant illnesses such as rigoni. Have supervised masters students in nursing and currently supervises PhD students under mentorship of Prof FM Mulaudzi and Prof MD Peu. Have examined more than three PhD thesis from other universities in South Africa. Currently pursuing postdoctoral studies on infant illnesses rigoni.

The eight weeks of Swiss ball exercise on cardiovascular and

Taweesak Janyacharoen
Khon Kaen University, Khon Kaen, Thailand

Taweesak Janyacharoen has completed his PhD in 2009 from Khon Kaen University, Thailand. He is a secretary in Research Center in Back, Neck, Other Joint Pain and Human Performance (BNOJPH), Khon Kaen University, Khon Kaen, Thailand. He has published more than 20 papers in international and Thai journals.

Study on Fuzhengkang'ai decoction in treating lung cancer

Sumei Wang
Guangzhou University of Chinese Medicine, GZ 510005, China

Sumei Wang was graduated from Sun-Yet Sun University and University of Texas MD Anderson Cancer Center. She has been studying oncology for more than 10 years and now is working on how Traditional Chinese Medicine treat human cancer and its mechanisms. He has published more than 30 papers in reputed journals and has been serving as reviewers for many SCI journals including Oncogene, Cancer Biology & Medicine, and Cancer Cell International and etc.

Aerobic training and Purslane Seed extract Consumption improve knee movement and sex hormones in post-menopausal women with type 2 diabetes

Firouzeh Dehghan
Faculty of Physical Education and Sport Sciences, University of Tehran

Dr. Firouzeh Dehghan has completed his PhD at the age of 40 years from University of Malaya and postdoctoral studies from University of Tehran, Faculty of Physical Education and Sport Sciences. She is lecturer of physiology courses at University of Tehran and Islamic Azad university. She has published more than 27 papers in high impact ISI journals and has been serving as an editorial board member and reviewer of 5 international journals.

Students' perception of mystical and pathogenic agents of disease causation

Emmanuel C. Anizoba
Department of Religion and Cultural Studies,
University of Nigeria, Nsukka

There are varied factors that can cause diseases hence, diseases are multifactorial in nature. Principally, diseases are caused by pathogens and parasites. Some environmental agents and/or factors that are culturally-based; capable of making an individual susceptible to diseases are called mystical agents. The study investigated students' perception of mystical and pathogenic agents of disease causation. It was carried out in Obollo-Afor Education Zone of Enugu State of Nigeria. Guided by four research questions and two null hypotheses, the study employed descriptive survey research design.

Ethnomedicine study on ginger in the health system among the local ethnic community in the west coast Sabah

JURRY FOO
Geography Program, Faculty of Humanities, Art and Heritage Universiti Malaysia Sabah, Kota Kinabalu, Sabah.

JURRY FOO (Dr.) is a PhD. holder in the field of Environment and Development from Universiti Kebangsaan Malaysia, Bangi, Selangor. She is a Senior Lecturer in the Geography Program and also a research fellow for Borneo Institute For Indigenous Studies (BORIIS) at the Faculty of Humanities, Arts and Heritage, Universiti Malaysia Sabah. Her field of expertise is Social Biogeography as well as environmental management and community. She is doing medicinal plants study for both of her MPhil and PHD theses. Her email address is jurryfm@ums.edu.my.

Diabetes, Non-enzymatic glycation, and aging

Carolina Reato Marçon
Department of Dermatology, Santa Casa de Misericórdia de São Paulo, São Paulo, São Paulo, Brazil

First described in the context of diabetes, advanced glycation end products (AGEs) are formed through a type of non-enzymatic reaction called glycation. Protein glycation and formation of advanced glycation end products (AGEs) play an important role in the pathogenesis of diabetic complications like retinopathy, nephropathy, neuropathy, cardiomyopathy along with some other diseases such as rheumatoid arthritis, osteoporosis, and, recently, skin aging. Glycation of proteins interferes with their normal functions by disrupting molecular conformation, altering enzymatic activity, and interfering with receptor functioning.

Nephropathy effects of Gymnemic acid (GA) against Streptozotocin - nicotinamide induced Diabetic nephropathy in diabetic Rats

Tinku Gupta
Department of Pharmacognosy & Phytochemistry, India

Ethan pharmacological relevance: Leaves of Gymnema sylvestre (Gudmar) have traditionally been used for their anti-hyperglycemic and anti diabetic activities. The active constituents (Gymnemic acid) of the plant have potent antidiabetic activity. The present study aimed to assess the protective effects of GA niosome in Streptozotocin –Nicotinamide (STZ-NA) induced diabetic-nephropathy (DN).Diabetes was induced by a single injection of STZ (45mg/kg, i.p.) in rats. Nephroprotective effects of GA niosome were investigated by treating STZ-diabetic rats with oral doses of GA (100, 200 mg/kg) for 10 weeks.

The association of high season flights Stress Exposure, sex hormone concentration, and Purslane Seed extracts consumed in male and female flight crew

Mohammad Reza Zolfaghari Nejad
Mahan Air Tower, Azadegan St., Karaj Highway

I am working at Mahan airline as a pilot on airbus 340 for 20 years. I am interested in doing research on night duty and the problems which may occur during our stressful job.

Ethno-survey of traditional use of plants as medicine in Kashmir Himalaya, India

Aijaz Hassan Ganie

Department of Botany, University of Kashmir,Kargil Campus
Srinagar, India

Documenting traditional use of biodiversity has assumed priority in sustainable utilization and discovery of new drugs from this precious knowledge base. The Indian Himalayan state of Jammu and Kashmir (J&K) harbours rich biodiversity of medicinal plants. The scientific documentation of traditional uses of medicinal flora can prove pivotal in sustainable utilization and conservation of these prized plant resources. The present study, based on extensive ethno-medicinal surveys, supplemented with verified records from a systematic literature review, has developed a biodiversity database on medicinal plants of J&K state. The comprehensive database includes a total of 1123 plant species with ethno-medicinal uses in this Himalayan region. The majority of the species (78%) are native to the Himalayan region.

The pressing pressure of traditional Thai massage and skin blood flow on big toe in type 2 diabetes mellitus

Uraiwan Chatchawan

School of Physical Therapy, Faculty of Associated Medical Sciences, Khon Kaen University, Knon Kaen,

Dr. Uraiwan Chatchawan has completed her PhD science 2005 from Khon Kaen University, Thailand. At present, she is an Associate professor in Physical Therapy, school of Physical Therapy

Faculty of Associated Medical Sciences. She has published more than 25 papers in international journals (SCOPUS and ISI).

In vitro propagation of Iranian medicine plant Jujube (Ziziphus jujuba Mill.)

Farah Farahani

Department of Microbiology, Qom Branch, Islamic Azad University

According to Ayurveda there are large numbers of traditional medicinal uses of Ziziphus species and the reasons behind the medicinal potential of this plant are because of some allied substances such as ascorbic acid, thiamine, riboflavin and bioflavonoids and pectin-A. Therefore, this plant is a valuable source of phytochemicals, bioactives, vitamins etc. which makes it to be effective in curing or prevention from various diseases, Thus The present research studied to develop an efficient in vitro propagation system for rapid propagation of these valuable Jujube cultivar Shahzileh, The Shahzileh cultivar is valuable because pulp fruit to seed ration is higher than other cultivars and such as, is the highest fruit production and the highest number of cuttings per year in South Khorasan province, Iran.

Molecular barcoding of medicinal plants: Avoiding adulteration

Masoud Sheidaei
Faculty of Biology and Biotechnology, Shahid Beheshti University, Tehran

It is generally believed that herbal medicine can be used for health care and disease treatment, especially for the countries that have rich medicinal plant species resources. According to the World Health Organization (WHO) reports, traditional medicines are being used by 80% of the world population for healing and treating diseases. As emphasized by WHO general regulations for conducting research and investigation on traditional medicine, accurate identification is the major step that should be taken prior to guaranteeing the quality, safety, and effectiveness of traditional medicines.

Malaria therapy and prophylaxy with Artemisia plants

Pierre Lutgen
IFBV-BELHERB, Luxembourg

A team of medical doctors in RDCongo, Jerome Munyangi and Michel Idumbo, have run randomized clinical trials on a large scale in the Maniema province with the participation of some 1000 malaria infected patients. The trials were run in conformity with the WHO procedures and compared Artemisia annua and Artemisia afra with ACTs (Coartem and ASAQ). For all the parameters tested herbal treatment was significantly better than ACTs: faster clearance for fever and parasitemia, absence of parasites on day 28 for 99.5% of the Artemisia treatments and 79.5% only for the ACT treatments. A total absence of side effects was evident for the treatments with the plants, but for the 498 patients treated with ACTs, 210 suffered from diarrhea, and/or nausea, pruritus, hypoglycemia etc.

Antiurolithiatic efficacy of extract based fractions of Aerva Lanata

Madan S
AmityInstitue of Indian System of Meidcine,
Amity University, Noida

Dr. Swati Madan is working in Amity Institute of Pharmacy since 8th March'2010 and involved in teaching as well in Research. She has completed her Ph. D in 2009 from Indian Pharmacopeial Commission, Laboratory, (I.P.C.L), Govt. of India, Ghaziabad, U. P. Technical University, Lucknow in the field of Pharmacognosy & Phytochemistry. Her Ph. D work was "Studies on Phytochemical Investigation & Biological Evaluation of Indian Medicinal plants. Dr. Swati Madan has published more than 25 publications in peer reviewed International and National journals. She has filed a patent on "A SYNERGISTIC HERBAL DIETARY HEALTH SUPPLEMENTS". She has published Chapters in International Books entitled Cancer Treatme nt Strategies, Parkinson Disease and Stevia rebaudiana: Chemical Composition, Uses and Health Promoting Aspects. She did M. Pharm in Pharmacognosy & Phytochemistry from Jamia Hamdard University, New Delhi in 2004 and worked on Tissue Culture and Pharmacological Studies on Silybum marianum Gaertn. She did B. Pharm from S.B.S. Institute of Biomedical Science and Research, Balawala, Dehradun in 2001.She has guided 09 M. Pharm students and currently guiding 04 Ph. D students

Effects of Banisteriopsis caapi extract on Parkinson's disease

Juan R. Sánchez-Ramo

Department of Neurology at the University of South Florida in Tampa, Florida

A substance extracted from the Amazonian vine Banisteriopsis caapi was shown in the 1920s to alleviate parkinsonism. These pioneering studies were criticized and forgotten for a number of reasons, including questions as to the identity of the active agent and failure to conduct strictly controlled studies. We now report the first double-blind, randomized placebo-controlled trial of a Banisteriopsis caapi(BC) extract for treatment of Parkinson's disease (PD). A single dose of BC administered to de novo PD patients resulted in significant improvement in motor function evidenced by decline in the Unified Parkinson's Disease Rating Scale (UPDRS) score.

"Alternative medicine: Doubtful treatment or a powerful healing force

Roger Haw Boon Hong

Executive Director for Education, Malaysia

International Council of Electrohomeopathy and (2) American Nutritional Medical Association for Malaysia Chapter. Major ranking position serve at Malaysia Civil Defence Force. Co-Founder of Ansted University and Visiting Professor for various Universities in the field of Humanities, Community Development, Corporate Social Responsibility, Environmental and Sustainable Development Sciences, Strategic Management, International Marketing, Cultural Arts, Distance Education and Peace Education.

Titile: Subject

Name

Affiliation

Biography

PAST AFFILIATES

PAST AFFILIATES

Jurairat Boonruab
Thammasat University ,Thailand

Younghee YunCY
Pharmaceutical CoLtd , South Korea

Pierluigi
PompeiUniversity of Camerino,Italy

Arthur Yin Fan
University of Maryland,USA

Nozomi Donoyama
Tsukuba University,Japan

Frank
AndrasikUniversity of Memphis, USA

Jeena N. Janardhanan
Kerala University of Health Sciences,India

Hawa ZE
JaafarUCTC Universiti Putra, Malaysia

Arunabha Ray
University of Delhi,India

Janethy Balakrishnan
Bokstrom Institute of Integrated Regenerative Medicine,Malaysia

Xiaochun Yu
Institute of Acupuncture and Moxibustion, China

Pei-Jing Rong
Secretary China Association of Acupuncture and Moxibustion , China

Tsai Kao-Sung
Director of China Medical University, Taiwan

Nick Pahl
British Acupuncture Council (BAcC), UK

Zhang-Jin Zhang
University of Hong Kong,China

Sumita Satarkar
Swasthya Santulan Pvt.Ltd,India

Karin Kraft
University Medicine Rostock , Germany

Akihito Iino
Shimada ryoiku center,Japan

Mindy Green
Western Herbalist,USA

Joanna RogisterHomeopathic
Practitioner Life Stages Holistics,Canada

Erna Sulistyowati
Kaohsiung Medical University, Taiwan

Russell Jaffe
PERQUE Integrative Health, USA

Dalal Akoury
Director Integrative Addiction Institute , USA"

Mila Emerald
PHYTOCEUTICALS International, Canada"

Vivek Shanbhag
YogaAyurveda.org Clinic & Academy, USA"

PAST AFFILIATES

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Shufeng Zhou
University of South Florida,USA"

Hawa ZE Jaafar
Universiti Putra Malaysia, Malaysia"

Ian Ferguson Hamilton
Art and Homeopathy Group,UK"

Hongcai Shang
Tianjin University of Traditional Chinese Medicine,China"

Dr GOH Chye Tee
Nanyang Technological University, Singapore"

Raphael Nyarkotey Obu
DaVinci College of Holistic Medicine, Cyprus"

Dr. Joel I. Osorio
RegenerAge Clinic, United States"

Dr. Abdul Khader
Rajivgandhi University of health sciences, India"

Mark Sircus
International Medical Veritas Association, Brazil"

Xiang-Qun (Sean) Xie,
NIH (CDAR), USA"

Azza Hafez elmedany
Alexandria University, Egypt"

Mukesh Singh Sikarwar,*AIMST University,Malaysia*

Martina Načeradská
Krymská 23, Prague, Czech Republic"

Anirban Sukul
Sukul Institute of Homeopathic Research, India"

Sandeep Roy
Rishikesh Hospital and Research Center, India"

Dr. Ramzan Ali
Ministry of Health and Family Welfare, Bangaladesh"

Muhammad Tayyab Akhtar
University Putra Malaysia, Malaysia"

Somashekar Shetty
Manipal University, India"

Mohammad Zashim Uddin
University of Dhaka, Bangladesh"

Bhairav Kulkarni Tawshikar
Shree Siddhivinayak Ayurved Clinic & Pachakarma Centre, India"

Kusuma Sriyakul
Thammasat University, Thailand"

Parunkul Tungsukruthai
Thammasat University, Thailand"

Ali Ghasemzadeh
Universiti Putra Malaysia, Malaysia"

Joanna Rogister
Ontario, Canada"

PAST AFFILIATES

PAST AFFILIATES

Marc Halpern
California Association of Ayurvedic Medicine, USA"

David Hruodbeorth
World Federation of Acupuncture Societies-Moxibustion, Brazil"

Wilson Neto
College Mario Schenberg - CEATA, Brazil"

Naglaa G. Shehab
Dubai Pharmacy College, UAE"

Dennis Harper
Harper Chiropractic / Harper Restoration System, United States"

Jason Mallia
Integrated Health, Australia"

Constance Finley
Constance Therapeutics, United States"

Russell M. Jaffe
Health Studies Collegium, USA"

Xinsheng Jiang
Nature Health Center, USA"

Jingduan Yang
Yang Institute of Integrative Medicine, USA"

Richard Tan Tiong Heng
Alexandra Hospital, Singapore"

Kathy Gruver
Motivational Health Speaker, USA"

Sukhwinder Singh
Guru Kirpa Acupuncture and Holistic Care Center, India"

Michael Cervin
BottledWaterWeb.com, USA"

Julie Rammal
Jsport,. UAE"

Zehra Gok Metin
Hacettepe University , Turkey"

Pierluigi Pompei
University of Camerino, Italy"

Nozomi Donoyama
Tsukuba University, Japan"

Muhammad Irfanullah Siddiqui
Umm Al-Qura University, Saudi Arabia"

Brian Irving
Royal Victoria Regional Health Centre, Canada"

Zhang-Jin Zhang
University of Hong Kong, China"

Leanne Zaver
Australian Colleges of Natural Medicine, Australia"

Suraj Agarwal
I.T.S Dental College Hospital & Research Centre, India"

Yu-Chiang Hung
Chang Gung University College of Medicine , Taiwan"

Heru Chen
Jinan University, China"

PAST AFFILIATES

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Ladislav Kokoska
Czech University, Czech Republic"

Yoshinori Asakawa
Tokushima Bunri University, Japan"

Marcello Iriti
Milan State University, Italy"

Jiang Yong
Peking University, Japan"

Michael Orzolek
Pennsylvania State University, USA"

Desh Verma
The Ohio State University, USA"

Shinjiro Kobayashi
Hokuriku University, Japan"

Dr. Khem Raj Joshi
Pokhara University,Nepal"

Imran Hasan Syed
Sultan Qaboos University,Oman

Joshua Kuruvilla
International Medical University, Malaysia"

Shoba Kannaian
Shri Bhavani Arts and Science College,India"

Gajanand Engla
Devi Ahilya University,India"

Aathishree Vanji Paramasivan
Kongunadu Arts and Science College, India"

Puongtip Kunanusorn
Chiang Mai University, Thailand"

Tistaya Semangoen
Burapha University, Thailand"

Weishuo Fang
Institute of Materia Medica, China"

Hye Jin Jung
Sun Moon University, Korea"

Muyiwa Arisekola
Walter Sisulu University, South Africa"

Waikhom Sayanika Devi
University of Health and Allied Sciences, Ghana"

Omer Abdalla Ahmed Hamdi
Al-Neelain University, Sudan"

Riaz Muhammad
International Islamic University, Pakistan"

Terry Roberts
Kings College London, Uk"

Dawood Ahmed
University of Haripur, Pakistan"

Riddhi H Shukla
Saurashtra University, India"

PAST AFFILIATES

PAST AFFILIATES

Dr. Henning Vollert
Bioactive Food GmbH, Germany"

Tara Miller
Gonzaga University, Canada"

Keri Brown
Tallas Health, USA"

Sunday O Okoh
University of Fort Hare, South Africa"

Mahvash Salsali
University of Medical Sciences, Iran"

Amnish Verma
Ministry of AYUSH, India"

Zahra Boghrati
Mashhad University of Medical Sciences, Iran"

Oumer Sada
Addis Ababa University, Ethopia"

Zahra Boghrati
University of Medical Sciences, Iran"

Anwaar Anbrali
Marywood University, Saudi Arabia"

Maria Veronica
University of Santo Tomas, Philippines"

Glimpses of
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https://herbal.europeannualconferences.com/

Barcelona Attractions

