Day 1: May 07, 2018	
09:30-09:50	Registrations
09:50-10:00	Opening Ceremony
Introduction	
Keynote	
10:00-10:30	Title: Pain Management: Therapeutic and Non-Therpaeutic Interventions
	Bimal Krishna, Touro University, USA
10:30-11:00	Title: The search for novel antidiabetic compounds of natural origin: Where are
	Solomon Habtemariam, University of Greenwich, UK
Coffee break @ Foyer 11:00-11:15	
Special Session	
11:15-11:55	Title: CHMP Meetings: How to prepare for, manage and excel at these EU
	Kell Cannon, 3D Communications, LLC, USA
Special Session	
11:55-12:35	Title: Building a Culture of Courage to Foster Diversity
	Caroline Kersten, Leverage, Germany
Scientific Sessions	
12:35-12:55	Title: Monitoring of sulfonamides, macrolides and other pharmaceuticals in surface waters in Croatia
	Irena Žuntar, University of Zagreb, Croatia
12:55-13:15	Title: Dipeptides with a short side chains as potential drug candidates
	Anna Szemik-Hojniak, University of Wroclaw, Poland
Lunch Break 13:15-14:15	
14:15-14:35	Title: Plant phenolics as new therapeutic agents in the treatment of diabetes and
	Djebbar Atmani, University of Bejaia, Algeria
14:35-14:55	Title: Anti-myeloperoxidase activity of Clematis flammula ethanolic extract in two animal models: Gastric ulcer and recto-colitis.
	Dina Atmani-Kilani, University of Bejaia, Algeria
14:55-15:15	Title: Antibody-Proteases as a Novel Biomarker and a Unique Target to suit Translational Tools to be applied for Biodesign and Bioengineering
	Sergey Suchkov, Sechenov University, Russian Federation
15:15-15:35	Title: Design and development of ethosomes for enhanced transdermal delivery of Thiocolchicoside
	Mehul Patel, Dharamsinh Desai University, India

15:35-15:55	Title: Self-assembly pegylation retaining activity (spra) technology via an interaction between cyclodextrin and adamantane: application for insulin, lysozyme and bromelain
	Taishi Higashi, Kumamoto University, Japan
	Coffee break @ Foyer 15:55-16:10
16:10-16:30	Title: Study of structural –chemistry of sodium 4-phenylbutyrate on its binding to serum albumin
	Masaki Otagiri, Sojo University, Japan
16:30-16:50	Title: Awareness of Drug Interactions among Physicians at Governmental Health Centers in Bahrain
	Yasin Tayem, Arabian Gulf University, Bahrain
	Video Presentation
16:50-17:10	Title: Possible oxidative stress and inflammatory response evoked by 5-HT1B/1D
	Parnia Mobasheran, Tehran University of Medical Sciences, Iran
	Panel Discussions
	Day 2: May 08, 2018
	Keynote
10:00-10:30	Title: Personalized Medicine (PM) as national and international models of healthcare services of the newest generation: A Green Light Towards the innovations to secure Biopharma and Translational Resources
	Sergey Suchkov, Sechenov University, Russian Federation
	Scientific Sessions
10:30-10:50	Title: Maternal Pharmacology: Current Therapeutic Approaches in Pregnancy
	Bimal Krishna, Touro University, USA
	Coffee break @ Foyer 10:50-11:05
11:05-11:25	Title: Prediction of drug toxicity associated with gene polymorphisms by predicting protein structures
	Kyonghee Son, University of Massachusetts Medical School, USA
11:25-11:45	Title: Physician perceptions and attitudes about generic drugs in Durres, Albania
	Eriona Petro, Regional Directory of Health, Albania
11:45-12:05	Title: Liquid chromatography coupled with mass spectrometry (LC/MS) for monitoring of immunosuppressive drugs and their metabolites
	Leszek Paczek, Medical University of Warsaw, Poland
12:05-12:25	Title: Patient centric onboarding: How device trainers increase compliance
	Emilie Roger, Université d'Angers , France
12:25-12:45	Title: Antiobesity Activity of Some Cirsium Species
	SİLA OZLEM SENER, Karadeniz Technical University, Turkey
12:45-13:05	Title: The Wound Healing Activity of Pilosella hoppeana subsp. testimonialis In Rats
	NURİYE KORKMAZ, Karadeniz Technical University, Turkey

	Lunch Break 13:05-14:05
Poster Presentations 14:05-15:05	
PE-1	**Title: Investigation of lidocaine-containing NLC systems for dermal application**
	Mónika Bakonyi, University of Szeged, Hungary
PE-2	**Title: Transfer behavior of the weakly acidic BCS class II drug valsartan from the stomach to the small intestine during fasted and fed states**
	Rania Hamed, Al-Zaytoonah University of Jordan, Jordan
PE-3	**Title: Analysis of Adverse Drug Reactions based on a Electronic Reporting System in a single Hospital**
	HYUNJU CHO, VHS Medical Center, Korea (South)
PE-4	**Title: Electrically responsive hydrogel films mediated iontophoretic transdermal drug delivery**
	Ahlam Zaid Alkilani, Zarqa university, Jordan
PE-5	**Title: The Relation between Antibiotic Use and Changes of Antimicrobial Resistance at Intensive Care Unit**
	Yun Seon Chu, VHS Medical Center, Korea (South)
PE-6	**Title: Preliminary Studies Regarding Biocompatibility of Encapsulated Dopamine in a Nanoporous Matrix of TiO2, as a Material for Store and Release of Dopamine**
	Patricia Vergara Aragón, Universidad Nacional Autonoma de México, Mexico
PE-7	**Title: Temperature-responsive PVCL-based hydrogel as a promising novel nanocarrier for drug delivery**
	Elaheh Entezar-Almahdi, Shiraz University of Medical Sciences, Iran
PE-8	**Title: In silico analyses of several signal peptides for the excretory production of Phenylalanine ammonialyase in Escherichia coli**
	Hajar Owji, Shiraz University of Medical Sciences, Iran
Scientific Sessions	
15:05-15:25	**Title: Advancing Pharmacotherapy Services: A Futuristic Model of Cleveland Clinic Abu Dhabi**
	Antoine Cherfan, Cleveland Clinic, UAE
15:25-15:45	**Title: Trichiliasinenoids A-C, Three novel 6,7-Secomexicanolide Limonoids with a 7,29-Linkage from Trichilia sinensis**
	Cao Donghua, Chinese Academy of Sciences, China
15:45-16:05	**Title: Anti-proliferative interaction of quercetin and cadmium – a possible new quercetin-related benefit in the human**
	Ladislav Novotny, Kuwait University, Kuwait
16:05-16:25	**Title: Pharmacognostic and Phytochemical Study of Ferula asafoetida -A Gastroprokinetic agent**
	Mohammad Kamil, Zayed Complex for Herbal Research & Traditional Medicine, UAE
	Coffee break @ Foyer 16:25-16:40

Day 3: May 09, 2018	
10:00-10:20	Title: Hot-melt extrusion (HME) and its application for bioavailability improvement of poorly water soluble drugs.
	Devendra Ridhurkar, Egis Pharmaceuticals PLC, Hungary
10:20-10:40	Title: Construction of Serum-resistance Cationic Polymer □-CD- PAMAM and evaluation of its performances as Gene Delivery Vector
	Jianhai Chen , Southen Medical University, China
10:40-10:00	Title: Chinese Traditional Medicine—the Fruitful Approach to New Drug Discovery
	Aihua Liang, China Academy of Chinese Medical Sciences, China
	Coffee break @ Foyer 11:00-11:15
11:15-11:35	Title: Structure-based design for binding peptides in anti-cancer therapy
	John Yu, Institute of Stem Cell and Translational Cancer Research, Taiwan
11:35-11:55	Title: Solubility Strategies in Pharmaceutical Research and Development
	Philippe Lienard, Sanofi, France
11:55-12:15	Title: Oral administration of amphotericin B nanoparticles: antifungal activity, bioavailability and toxicity in rats
	Bushra AlQuadeib, King saud University, Saudi Arabia
12:15-12:35	Title: Preparation and properties of Mn doped ZnO film for ethanol vapor sensor
	Nikesh Neaupane, Tribhuvan University, Nepal
	Lunch Break 12:35-13:35
13:35-13:55	Title: New discovery of treatment of complicated hemorrhoids without surgery
	Ahmed M. A. Masaad, Taif University, KSA
13:55-14:15	Title: Synthesis of Heterocyclic compounds via Multi-component reactions: Their Microbial studies and Antiproliferative on human Lung cancer cells A549
	Hitendrakumar M Patel, Sardar Patel University, India
14:15-14:35	Title: Preparation, Characterization And In-Vivo Antiplasmodial Activity Of Magnesium Oxide Nanoparticles On Plasmodium Berghei Infected Mice
	Hadiza ali muhammad, Bayero University Kano, Nigeria
14:35-14:55	Title: Anti-thrombocytopenic and Anti-leukopenic Properties of Syzygium cumini (L.) Skeels (Myrtaceae) Leaves in a Murine Model
	Teresa May Bandiola, University of Santo Tomas, Philippines
	Award Ceremony

Please note that this is a tentative program. Timings in this program may subject to change
For any further queries, please write to pharmaeurope@pharmaceuticalconferences.org