16th International Conference on

Agriculture & Horticulture

AUGUST 16, 2021 | WEBINAR

UK: Conference Series LLC Ltd

35 Ruddlesway, Windsor, Berkshire, SL4 5SF

08:55-09:00 Opening Ceremony

Introduction

12:20-12:40

KEYNOTE SESSION

09:00-09:30	Title: In-vivo and in-vitro evidence supporting the mGlu5 receptor as a pharmacological target for amyotrophic lateral sclerosis Marco Milanese, University of Genoa, Italy
09:30-10:00	Title: Reintroduction of primary forms of wheat – Indian dwarf wheat and persian wheat with increased nutritional value Magorzata Szczepanek, UTP University of Science and Technology, Poland
10:00-10:30	Title: Potential consumer acceptance of meat produced from cultured cells in China and France Hocquette Jean-François, INRAE, France
10:30-11:00	Title: Midwifery and pre-perinatal massage: Importance for pregnant woman and fetus Yeliz Çakır Koçak, University Faculty of Health Sciences, Midwifery Department, Turkey

SESSIONS: Greenhouse & Horticulture | Soil Science & Water Management and Plant Science | Soil Science & Water Management | Clinical Pharmacology and Receptor Theory | Neuro Pharmacology and Psycho Pharmacology | Pharmacokinetic and Pharmacodynamic | Cardio Vascular Pharmacology | Traditional Medicine | Herbal Medicine | Chinese Medicine | Spiritual Therapies | Ayurvedic Medicine

11:00-11:20	Title: Evaluation the Effect of chronic administration of pregabalin on morphine withdrawal syndrome in rats Lida khodaverdilou, Tabriz University of Medical Sciences, Iran
11:20-11:40	Title: Postoperative analgesic efficacy of ear acupuncture in patients undergoing abdominal hysterectomy: A randomized controlled trial Mohamed E Abuelnaga, Suez Canal University, Egypt
11:40-12:00	Title: Gadgetization' of global agriculture: Future frontiers in Agtech Raghavan Sampathkumar, Indofil Industries Limited, India
12:00-12:20	Title:The story of Crocin with astrocyte phenotypes and ischemic stroke Kiran Shahbaz, University of technology Sydney, Australia

Title: Acute and sub-acute toxicity studies of aqueous stem bark extracts of peltoforum

africanum and adansonia digitata using mice models

Tafadzwa Taderera, University of Zimbabwe, Zimbabwe



