DAY-1

September 13, 2018
Meeting Hall: Athens

08:30-09:30 Registrations

Opening Ceremony 09:30-09:55

KEYNOTE FORUM

09:55-10:00 Introduction

10:00-10:35

Title: SB 11285 - a highly potent STING agonist for application in immuno-oncology
Radhakrishnan P. Iyer, Spring Bank Pharmaceuticals, Inc, USA

10:35-11:10

Title: New strategy for the identification of tumor-associated antigens that induce therapeutic
immune responses in tumor-bearing mice
Edward P. Cohen, University of Illinois College of Medicine, USA

Group Photo, Networking & Refreshments 11:10-11:30 @ Europa Foyer

11:30-12:05

Title: Association between circulating HLA-antibodies and cytokines and chemokine ligands in
uremic patients awaiting kidney transplantation
Ahmed Shoker, University of Saskatchewan, Canada

12:05-12:35

Title: Primary cutaneous T cell lymphomas: Photochemotherapy immunomodulation with analysis
of the inflammatory expansive cellular dynamic
Luiz Werber-Bandeira, Santa Casa de Misericordia Hospital, Brazil

12:35-13:10

Title: Immuno electron microscopic study of the cellular changes in the granuloma formation in
murine hepatic schistosomiasis
Nagwa Elkhafif, Theodor Bilharz Research Institute, Egypt

Lunch Break 13:10-14:00 @ La Place AB

14:00-14:35

Title: A novel immune role for NgR on B-cell population localized in the central nervous system in
a mouse model of multiple sclerosis
Maha Bakhuraysah, Taif University, Saudi Arabia

Sessions: Biochemistry and Molecular Biology | Cancer & Tumor Immunology | Transplantation Immunology | Immunodermatology | Immuno-research & Immunotechnology | Autoimmune & Inflammatory Diseases | Molecular Immunology | Veterinary Immunology & Immunopathology | Clinical Immunology

Chair: Edward P. Cohen, University of Illinois College of Medicine, USA
Chair: Radhakrishnan P. Iyer, Spring Bank Pharmaceuticals, Inc, USA
Chair: Luiz Werber-Bandeira, Santa Casa de Misericordia Hospital, Brazil

14:35-15:00

Title: Immunotherapy of cancer: Some up-to-date approaches
Krassimir Metodiev, Medical University of Varna, Bulgaria
Title: Antitumor and cytotoxic properties of a humanized antibody specific for the GM3 (Neu5Gc) ganglioside
Circe Mesa, Center of Molecular Immunology, Cuba

Title: Inflammation and vitamin D: The infection connection
Meg Mangin, Chronic Illness Recovery, USA

Networking & Refreshments 15:50-16:05 @ Europa Foyer

Title: Immunomodulatory affects and functional role of bioaerosols in pulmonary - respiratory disorders and develop new mitigation strategies using genetically modified T cells and antibiofilm peptides
Pongali B Raghavendra, School of Regenerative Medicine - Manipal Academy of Higher Education, India

Title: Quadrivalent and nonavalent HPV vaccine: Ovarian safety research
Deirdre Little, North Bellingen Medical Services, Australia

Title: Relation between severity of rheumatoid arthritis and elevated serum IgG4 with its potential etiopathogenetic role in excessive IL-6 release in a cohort of RA Egyptian patients treated with tocilizumab
Hany El-Saadany, Kobri El-kobba Medical Complex, Egypt

Title: Anti-inflammation effect of combination between naringin and sericin extracts on human peripheral blood mononuclear cells (hPBMC) from patient with psoriasis
Raksawan Deenonpoe, Thammasat University, Thailand

Title: Exploring the immunosuppressive potential of venom-derived molecules
Rachael Ryan, James Cook University, Australia

Title: Human Plasmodium falciparum infection induces a predictable and persistent distortion in transcriptomic landscapes across T cell subsets
Thomas S Watkins, James Cook University, Australia

Panel Discussion

DAY-2
September 14, 2018

Poster Presentations 11:00-12:00 @ Europa Foyer

IC 01
Title: Development and validation of LC-MS-MS method for determination of ibuprofen in human plasma
Apichaya Puangpetch, Mahidol University, Thailand

IC 02
Title: Suppressive activity method of human peripheral blood regulatory T Cells in rheumatoid arthritis patients
Putthapoom Lumjiaktase, Mahidol University, Thailand

IC 03
Title: Suppressive activity method of human peripheral blood regulatory T Cells in rheumatoid arthritis patients
Korawit Kanjana, Mahidol University, Thailand

Networking & lunch 12:30-13:30

Awards & Closing Ceremony