### Day 1 March 8, 2018

#### Perceval Suite

**Opening Ceremony**

<table>
<thead>
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<th>Time</th>
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<tr>
<td>09:30-09:55</td>
<td>Opening Ceremony</td>
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**Keynote Forum**

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<tr>
<td>09:55-10:00</td>
<td>Introduction</td>
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| 10:00-10:35 | Title: Tumor liberated protein (TLP) as potential vaccine for lung cancer patients  
                  Giulio Tarro, Foundation de Beaumont Bonelli for Cancer Research, Italy |
| 10:35-11:10 | Title: Small or large the non-coding RNAs maintain order in the genome world and therefore can be used for a therapeutic aim  
                  Gilbert Glady, European Bio Immun(G)en Medicine Association, France |

**Networking & Refreshment Break: 11:10-11:30 @ Foyer**

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| 11:30-12:05 | Title: Interleukin 1 receptor antagonist and 2’-5’ oligoadenylate synthetase-like molecules as novel biomarkers for multiple sclerosis patients  
                  Moiz Bakhiet, Arabian Gulf University, Bahrain |

**Sessions:** Biochemistry and Molecular Biology | Molecular Medicine | Innate Immunity and Inflammation | Auto Immune Diseases | Molecular Immunology | Molecular & Cellular Oncology

**Session Chair:** Giulio Tarro, Foundation de Beaumont Bonelli for Cancer Research, Italy

**Session Chair:** Moiz Bakhiet, Arabian Gulf University, Bahrain

**Session Introduction**

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| 12:05-12:30 | Title: Novel p53 target genes secreted by the liver are involved in non-cell-autonomous regulation  
                  Meital Charni, Weizmann Institute of Science, Israel |
| 12:30-12:55 | Title: CXCL9 and CXCL10 chemokines secretion by vanadium pentoxide in primary thyroid cells  
                  Silvia Martina Ferrari, University of Pisa, Italy |

**Group Photo 12:55-13:00**

**Lunch Break: 13:00-14:00 @ W5 Grill Restaurant**

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| 14:00-14:25 | Title: A novel immune role for NgR on b-cell populations localized in the central nervous system in a mouse model of multiple sclerosis  
                  Maha Bakhuraysah, Taif University, Saudi Arabia |
| 14:25-14:50 | Title: Mutant p53 leads to enrichment of cancer stem cells that display ESC expression signature  
                  Gabriela Koifman, Weizmann Institute of Science, Israel |
| 14:50-15:15 | Title: Nonclinical characterization of the novel IL-1 heterodimeric fusion protein RPH-104  
                  Anastasia Dmitrieva, JSC R-Pharm, Russia |
| 15:15-15:40 | Title: MET activation drives resistance to cetuximab in head and neck cancer  
                  Moshe Elkabets, Ben-Gurion University of the Negev, Israel |

**Networking & Refreshment Break: 15:40-16:00 @ Foyer**
16:00-16:25  
**Title:** An ex vivo abomasal ovine model to study the immediate immune response in the context of *Haemonchus contortus* larval-stage  
*Saeed El-Ashram,* Foshan University, China

16:25-16:50  
**Title:** The study of relation among toxoplasmosis, hypothyroidism and hyperthyroidism in pregnant women, Southwest-Iran, 2017-2018  
*Mohammad Hossein Feiz Haddad,* Ahvaz Jundishapur University of Medical Sciences, Iran

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**Panel Discussion**

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**Day 2  March 9, 2018**

**Perceval Suite**

**Keynote Forum**

10:00-10:35  
**Title:** Investigations on sub-populations of thymocytes during atrophy  
*Dipankar Nandi,* Indian Institute of Science, India

10:35-11:10  
**Title:** Regulation of dual specificity phosphatases during *Leishmania donovani* infection: Critical role of immunomodulators  
*Subrata Majumdar,* Bose Institute, India

**Networking & Refreshment Break: 11:10-11:30 @ Foyer**

11:30-12:05  
**Title:** Effects of toxoplasmosis on thyroid hormones in diabetic patients  
*Mohammad Hossein Feiz Haddad,* Ahvaz Jundishapur University of Medical Sciences, Iran

**Sessions:** Biochemistry and Molecular Biology | Molecular Immunology | Allergy and Infectious Diseases | Tumor Immunology | Microbial Immunology | Cellular Immunology | Innate Immunity and Inflammation

**Session Chair:** Gilbert Glady, European Bio Immun(G)en Medicine Association, France

**Session Chair:** Dipankar Nandi, Indian Institute of Science, India

**Session Introduction**

12:05-12:30  
**Title:** Discovering of a reverse pathway in lymphocytes will change not only random theory of immune globulin synthesis and the central dogma of molecular biology, also will bring a novel super-antibody (sab) technology for very effective and fast treatment and cure of all of infectious diseases and cancer!  
*Victor Alexander,* USA

12:30-12:55  
**Title:** Small molecules RSC001 use in breast cancer model  
*Zheng Shuo Jin,* Tsinghua University, China

**Lunch Break 12:55-13:55 @ W5 Grill Restaurant**

**Poster Presentations 13:55-14:40 @ Inside Meeting Room**

**MI 01**  
**Title:** The novel role of tumour suppressor p14ARF in tumour immunology to induce inflammatory response by enhancing SUMOylation  
*Jennifer Alagu,* National University of Singapore, Singapore

**MI 02**  
**Title:** TLR2/MyD88 pathway-dependent regulation of dendritic cells by dengue virus promotes antibody-dependent enhancement via Th2-biased immunity  
*Seong Kug EO,* Chonbuk National University, Republic of South Korea

**MI 03**  
**Title:** Distinct upstream role of type I IFN signaling in hematopoietic stem cell-derived and epithelial resident cells for concerted recruitment of Ly-6Chi monocytes and NK cells via CCL2-CCL3 cascade  
*Seong Kug EO,* Chonbuk National University, Republic of South Korea
Title: Skullcapflavone II attenuates Th2 cytokine production and mast cell histamine degranulation in ovalbumin-induced allergic rhinitis
Eunjin Hyeon, Chonbuk National University Medical School, Republic of Korea

Title: Bupleurum chinense extract against nasal inflammation by inhibiting eosinophil and mast cell activation in OVA-induced allergic rhinitis mouse model
Thi Tho Bui, Chonbuk National University Medical School, Republic of Korea

Title: Fructus Amomi alleviates inflammation in a OVA-induced allergic rhinitis mouse model
Yan Jing Fan, Chonbuk National University Medical School, Republic of South Korea

Title: Dryopteris crassirhizoma attenuates airway inflammation via modulation of cytokines and mast cell activation in OVA-induced allergic rhinitis
Chunhua Piao, Chonbuk National University, Republic of South Korea

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

Title: An essential role for TAGLN2 in phagocytosis of lipopolysaccharide-activated macrophages
Chang Duk Jun, Gwangju Institute of Science and Technology, Republic of South Korea

Title: Seed oil from Pinus radiate promotes beneficial morphological and inflammatory changes in visceral adipose tissue from high-fat diet-induced obese mice
Daniela Rojas, University of Concepcion, Chile

Title: Hydroxychloroquine regulating T cell response by modulating dendritic cell function
Yuan Liu, The First Affiliated Hospital of Xiamen University, China

Title: Altered expressed miR-920 in peripheral blood mononuclear cells of patient with acute gouty arthritis
Shiju Chen, The First Affiliated Hospital of Xiamen University, China

Title: Childhood-onset systemic lupus erythematosus - an experience of tertiary care hospital: A descriptive study
Farida Karim, Aga Khan University Hospital, Pakistan

E-Posters

Title: Sudan ebolavirus long recovered survivors produce GP-specific Abs that are of the IgG1 subclass and preferentially bind FcγRI
Olga Radinsky, Ben Gurion University of the Negev, Israel

Title: Quantitative analysis of human herpesvirus 6 DNA in patients treated for acute leukemia
Radwa H Ghoraba, Alexandria University, Egypt

Title: TLR 9 ligand ODN 2216 binds to the effector T cells from healthy controls leading to proliferation of CD4 cells & up-regulation of cytokines
Shobha Sehgal, PGIMER, India

Title: Molecular analysis of ERAP1 allelic variations in patients with ankylosing spondylitis
Zohreh Babaloo, Tabriz University of Medical Sciences, Iran

Networking and Refreshments Break
Panel Discussion
Awards & Closing Ceremony