Microbiota 2019 Speakers

Introduction note by the President of ISM Targeting Microbiota 2019
Peter C. Konturek
Teaching Hospital of the University of Jena, Germany

International Space Station and Hospital Environments: Composition and function of microbiomes in confined built environments
Christine Moissl-Eichinger
Medical University Graz, Austria

Microbiota and cancer: Between Detection and Prognosis
Romain Villeger
University of Clermont Auvergne, France

MicroRNA in host-microbiome interaction and probiotics
Elena M Comelli
University of Toronto, Canada

Skin microbiota 2019: From basics to applied cosmetics and skin care
Florence Abdallah
University Paris-Sud - Inserm, France

Intestinal barrier, gut microbiota and psoriasis
Mariusz Sikora
Medical University of Warsaw, Poland

Risk for Diabetes and Cardiovascular diseases in the Qatari population: Can the salivary microbiome predict it?
Souhaila Al Khodor
Sidra Medicine, Qatar

Gut microbiota and graft-versus-host disease in patients after bone marrow transplantation: FMT as a prevention or treatment?
Jaroslaw Bilinski
Medical University of Warsaw, Poland

Fecal Preservation by Freeze-Drying: Applications and Perspectives
Julie Reygner
Universite Paris Descartes, France

Metabolic and Metagenomic Consequences of E. coli Infections
Matteo Serino
Inserm and Digestive Health Research Institute, France

Skin-Bacterial Microbiota Communication: Key Role in Cutaneous Homeostasis
Marc G.J. Feuilloley
University of Rouen Normandy, France

Modulating the microbiota of the hospital environment by probiotic cleaning: impact on infections and antimicrobial resistance
Elisabetta Caselli
University of Ferrara, Italy

Hyaluronan, a new neuroimmune modulator of the microbiota-immune-gut-axis
Cristina Giaroni
University of Insubria, Italy

Gut bacterial metabolites as markers and mediators of cardiovascular aging
Marcin Ufnal
Medical University of Warsaw, Poland

Dialogue between the skin and the microbiota: The immune system is under control
Chantal Pichon
French National Centre for Scientific Research, France

Microbiota Medicine of tomorrow: How do microbiota and metabolites, affect our classical thinking and make us rethink and redesign our strategies
Marvin Edeas
Université Paris Descartes, INSERM 1016, France

Brain-Gut-Microbiota Axis in Alzheimer’s Disease
Agata Mulak
Wroclaw Medical University, Poland

Microbiota and cancer: Between Detection and Prognosis
Romain Villeger
University of Clermont Auvergne, France

Intergenerational Transfer of the Atopic-Disease Potential from the Murine Maternal Gut Microbiota Grafted with Human Faecalibacterium Prausnitzii Pathobionts
Heenam Stanley Kim
Korea University, Korea

Microbiota Dysbiosis is Associated with HPV-Induced Cervical Carcinogenesis
Wojciech Kwasniewski
Medical University of Lublin, Poland

Skin-Bacterial Microbiota Communication: Key Role in Cutaneous Homeostasis
Marc G.J. Feuilloley
University of Rouen Normandy, France

Carcinogenic microbiota of oral cavity
Tomasz M. Karpiński
Poznan University of Medical Sciences, Poland

Intergenerational Transfer of the Atopic-Disease Potential from the Murine Maternal Gut Microbiota Grafted with Human Faecalibacterium Prausnitzii Pathobionts
Heenam Stanley Kim
Korea University, Korea

Microbiota Dysbiosis is Associated with HPV-Induced Cervical Carcinogenesis
Wojciech Kwasniewski
Medical University of Lublin, Poland

Psychotropic Drugs and Microbiota - Important and Little Known Interaction
Igor Loniewski
Pomeranian Medical University, Poland

www.microbiota-site.com