

The power of diversity: no guts no glory

Symposium on the occasion of the inaugural lecture of Dr. Aletta Kraneveld

For immune fitness and to improve the quality of life of human and animal patients the gut plays a central role. The take home message of this symposium is that diversity of ideas, expertises, knowledge and people is the power of innovation to develop exciting new pharmaceutical and specialized food interventions for the prevention and treatment of non-communicable disease in man and animals.

September 6, 2017

Location: Paushuize
Kromme Nieuwegracht 49
Utrecht



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Program

09.00-09.15	Opening Prof. Dr. Johan Garssen
09.15-09.30	Prof. Dr. Marca Wauben, Department of Biochemistry & Cell Biology, Faculty of Veterinary Medicine, Utrecht University Future Food Utrecht: Healthy Planet Diet
09.30-10.00	Prof. Dr. Johanna Fink, Veterinary Pharmacology, Institute of Risk Assessment Studies, Faculty of Veterinary Medicine, Utrecht University Gut health in human and animal medicine: sustainable One Health objectives
10.00-10.30	Prof. Dr. Philip Calder, Nutritional Immunology, University of Southampton, Southampton, UK Food-pharma in non-communicable diseases
10.30-10.45	break
10.45-11.15	Prof. Dr. Michiel Kleerebezem, Top Institute Food & Nutrition, Wageningen University, Wageningen The human small intestine microbiome and its interaction with diet
11.15-11.45	Prof. Dr. John Cryan, APC Microbiome Institute, Department of Psychiatry and Neurobehavioural Science, University College Cork, Cork, Ireland. A gut (microbiome) feeling about neurodevelopment and behaviour
11.45-12.15	Prof. Dr. Ali Keshavarzian, Division of Digestive Diseases and Nutrition, Department of Medicine, Rush University Medical Center , Chicago , IL , USA. The gut & Parkinson's disease
12.15-12.45	Prof. Dr. Timothy Radstake, Translational Immunology, University Medical Center Utrecht Molecular reclassification of immune mediated disease for Personalised Medicine purposes. Are we beyond fiction?
12.45-13.30	lunch
13.30-14.00	Prof. Dr. Annemie Schols, Department of Respiratory Medicine, NUTRIM School of Nutrition and Translational Research in Metabolism, Maastricht University Medical Center+, Maastricht Gut-muscle-brain triangle in chronic lung diseases
14.00-14.30	Dr. Florence Jeantet, Danone Nutricia Early life Nutrition, Amsterdam Diversity in industry & science
14.30-14.45	Dr. Enrico Mastrobattista, Division of Pharmaceutics, Department of Pharmaceutical Sciences, Faculty of Science, Utrecht University, Utrecht Future Medicines Utrecht
14.45-15.00	Closing Prof. Dr. Roos Masereeuw



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