



BASECLEAR

Gut Day - December 5th 2019

Denter 10										
0.00.0.00	Lecture hall 4 (Collegezaal 4)									
8.30-9.00	Registration									
9.00-9.10	Welcome by Max Nieuwd									
9.10-9.55	Keynote lecture Dushko Ehrlich "microbiota analyses techniques: from past to present"									
9.55-10.20	Coffee & tea									
10.20-11.20	Platform presentations, c	hair Joost Wiersinga								
	Gabriela Bravo-Ruiseco	Silicon inclusion in Faecali	bacterium prausnitzii: a sui	vival mechanism?						
	Prokopis Konstanti	Treatment of eosinophilic	esophagitis with an eleme	ntal diet is associated with						
		changes in the microbial communities of the upper gastrointestinal tract								
	Maries Lissens	Inhibiting Salmonella EPS production is evolutionarily robust								
	Marjolein Klaassen	Anti-inflammatory gut microbial pathways are decreased during Crohn's disease								
		exacerbations								
11.20-12.05	Keynote lecture Cyriel Po	electure Cyriel Ponsioen "FMT for IBD, is there light at the end of the tunnel?"								
12.05-12.45	Lunch	ch								
12.45-13.30	Poster walk									
13.30-15.00	00 Platform presentations, chair Hermie Harmsen									
	Bastiaan Haak	Transkingdom analysis of the intestinal ecosystem of critically ill patients on the ICU								
	Benoit Marsaux	Application of the SHIME platform to assess the interplay between fungi and bacteria								
		in the human gut								
	Quinten Ducarmon	The bacterial gut microbiota during controlled human infection with Necator								
	americanus larvae									
	Matthew Davies	Does our microbiome travel well? Microbiome resilience and acquisition of multidrug								
		resistant bacteria in travellers								
	Gerben Hermes Why cross-sectional microbiota analysis do not provide consensus ob									
	case for the need of temporal data									
	Poster Pitches	Carlijn Bruggeling	Ellen De Paepe	Gianluca Galazzo						
		Annelies Kers	Jannie Henderickx	Lieven Van Meulebroek						

15.00-15.20 Coffee & tea

- 15.30-16.30 Keynote lecture Fredrik Bäckhed "microbiota in human metabolism: from bench to clinic and back"
- 16.30 Awards and closing by Wouter de Jonge, Max Nieuwdorp and Joost Wiersinga
- 16.45 Drinks



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