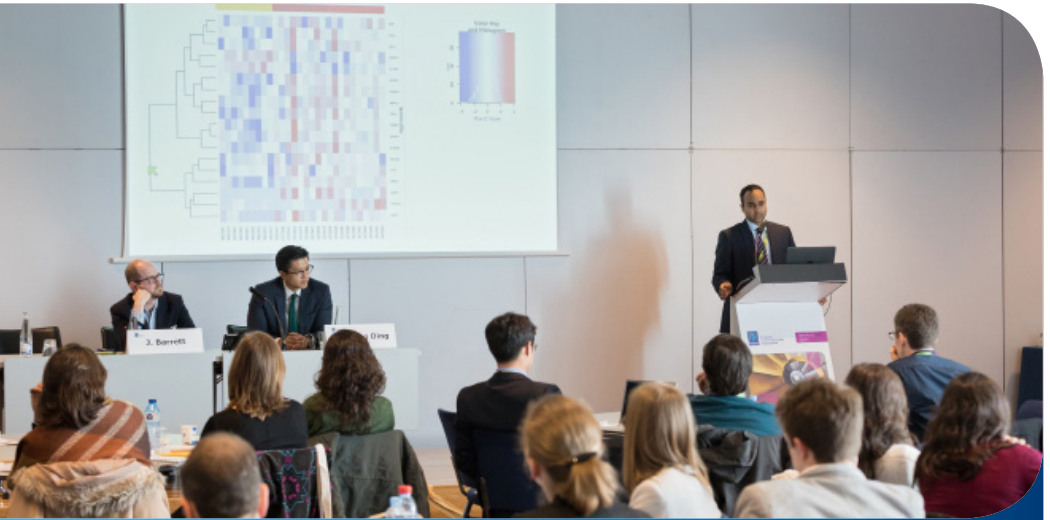




European
Crohn's and Colitis
Organisation

Inflammatory Bowel Diseases

Y-ECCO Basic Science Workshop



Programme 2016-2018

www.ecco-ibd.eu

4th Y-ECCO Basic Science Workshop

Date:	Wednesday, February 14, 2018
Time:	13:30-16:30
Organisation:	Y-ECCO
Target audience:	Basic scientists, Physicians, Paediatricians, Surgeons, IBD nurses
Registration:	For registered participants only. No onsite registration
CME accreditation:	2 CME credits, upon return of an evaluation form filled in online

Wednesday, February 14, 2018

*Programme overview (as of January 15, 2018) –
Schubert 4-5, Congress Centre, Messe Wien*

13:35 - 14:05	2: Application and relevance of in vivo models in IBD Claudio Fiocchi, Cleveland, United States
14:05 - 14:20	3: Abstract 1: Consequences of an IL2RA locus duplication in a very early onset Inflammatory Bowel Disease patient Linda Jooose, Rotterdam, The Netherlands
14:20 - 14:35	4: Abstract 2: Gene expression profiles in inflamed colonic biopsies from newly diagnosed Crohn's Disease and Ulcerative Colitis patients differ depending on the age at diagnosis Sare Verstockt, Leuven, Belgium
14:35 - 14:50	5: Abstract 3: TIGIT expression identifies circulating CD38 effector T cells with immune regulatory properties whose frequencies at diagnosis predict disease course of paediatric IBD patients Linda Jooose, Rotterdam, The Netherlands
14:50 - 15:10	Meet the speakers break
15:10 - 16:25	Session 2: Ex vivo promises in IBD Britta Siegmund, Berlin, Germany Nuha Yassin, London, United Kingdom
15:10 - 15:40	6: Promises and perils of ex vivo models in IBD Britta Siegmund, Berlin, Germany
15:40 - 15:55	7: Abstract 4: Validation of a novel xenograft mouse model for intestinal fistulas Ramona Bruckner, Zurich, Switzerland
15:55 - 16:10	8: Abstract 5: Targeting fibroblast activation protein in Crohn's Disease intestinal strictures restores balanced deposition of extracellular matrix and reduces fibrosis Marta Truffi, Milan, Italy
16:10 - 16:25	9: Abstract 6: CCL20 and CCR6 on peripheral blood mononuclear cells (PBMC) in Inflammatory Bowel Disease (IBD): A more potent chemokine in Ulcerative Colitis? Helene Skovdahl, Trondheim, Norway
16:25 - 16:30	10: Closing remarks and Y-ECCO best abstract awards Isabelle Cleynen, Leuven, Belgium

3rd Y-ECCO Basic Science Workshop

February 15, 2017

12:30-15:30

Y-ECCO

Physicians, Paediatricians, Surgeons, IBD nurses

For registered participants only. No onsite registration

3 CME credits, upon return of an evaluation form filled in online

Wednesday, February 15, 2017

Programme overview (as of January 16, 2017) –

Room 120+121, Level 1, CCIB

12:30 - 12:35	1: Introduction Isabelle Cleynen, Leuven, Belgium
12:35 - 13:50	Session 1: Genetics in IBD – moving beyond GWAS Miles Parkes, Cambridge, United Kingdom Dominik Bettenworth, Münster, Germany
12:35 - 13:05	2: State of the art Miles Parkes, Cambridge, United Kingdom
13:05 - 13:20	3: Abstract 1: Epigenetic alterations at diagnosis predict susceptibility, prognosis and treatment escalation in Inflammatory Bowel Disease - IBD Character Alex Adams, Edinburgh, United Kingdom Please refer to P061 on page 75
13:20 - 13:35	4: Abstract 2: Metagenomics and metabolomics of patients with Inflammatory Bowel Disease and their unaffected relatives Maaïke Vancamelbeke, Leuven, Belgium Please refer to P774 on page 153
13:35 - 13:50	5: Abstract 3: Complete metabonomic and microbiota profiling identifies biomarkers for anti-TNF therapy response Nik Sheng Ding, Melbourne, Australia Please refer to P018 on page 70
13:50 - 14:10	Meet the speakers break
14:10 - 15:25	Session 2: Identifying novel targets in IBD using patient samples Jeff Barrett, Cambridge, United Kingdom Nik Sheng Ding, Melbourne, Australia
14:10 - 14:40	6: State of the art Jeff Barrett, Cambridge, United Kingdom
14:40 - 14:55	7: Abstract 4: The genetic risk in ER stress and autophagy translates into quantifiable epithelial ER stress levels in IBD patients Wiebe Vanhove, Leuven, Belgium
14:55 - 15:10	8: Abstract 5: Molecular profiling of early Crohn's Disease reveals a prominent role for WNT5A Sare Verstockt, Leuven, Belgium
15:10 - 15:25	9: Abstract 6: Transcriptomic profiling of intestinal macrophages isolated from patients reveals a profound gene expression reprogramming underlying IBD pathogenesis" Suranga Dharmasiri, Southampton, United Kingdom
15:25 - 15:30	Closing remarks and Y-ECCO best abstract awards Isabelle Cleynen, Leuven, Belgium

2nd Y-ECCO Basic Science Workshop

Date:	March 18, 2016
Time:	15:00-18:00
Organisation:	Y-ECCO
Target audience:	Physicians, Surgeons, Paediatricians, IBD nurses
Registration:	For registered participants only. No onsite registration.
CME accreditation:	3 CME credits, upon return of an evaluation form distributed during the workshop.

Friday, March 18, 2016

Programme overview (as of February 15, 2016)

Room E103, Level 1, RAI Amsterdam

<i>Mouse models and microbiota in IBD</i>	
15:00 - 15:05	1: Introduction Isabelle Cleynen, Leuven, Belgium
15:05 - 16:20	Session 1: Mouse models in IBD Markus Neurath, Erlangen, Germany Pieter Hindryckx, Ghent, Belgium Nuha Yassin, London, United Kingdom
15:05 - 15:35	2: Animal models in IBD: Pros and cons Markus Neurath, Erlangen, Germany
15:35 - 15:50	3: Abstract 1: Improvement of experimental mouse models in Inflammatory Bowel Diseases using flexible video endoscopic colon evaluation Claire Gay, Besançon, France please refer to P071 on page 75
15:50 - 16:05	4: Abstract 2: Revised roles of matrix metalloproteinase/MMP-9 in Inflammatory Bowel Diseases/IBD: From target to biomarker Magali de Bruyn, Leuven, Belgium please refer to P038 on page 71
16:05 - 16:20	5: Abstract 3: Modulation of T cell glycosylation and the control of intestinal inflammation Ana Dias, Porto, Portugal please refer to P080 on page 75
16:20 - 16:40	Meet the speakers break

Friday, March 18, 2016, cont.

Programme overview (as of February 15, 2016)

Room E103, Level 1, RAI Amsterdam

16:40 - 18:00	Session 2: Studying the microbiota in IBD Harry Sokol, Paris, France Timothy Raine, Cambridge, United Kingdom Sebastian Zeissig, Kiel, Germany	
	16:40 - 17:10	6: Microbiota research in IBD: State-of-the-art Harry Sokol, Paris, France
	17:10 - 17:25	7: Abstract 4: Exploring MECHANISMS Of IBD traNsmission In Utero through the Microbiome: The MECONIUM Study Pilot Joana Torres, New York, United States please refer to P735 on page 148
	17:25 - 17:40	8: Abstract 5+6: Host-microbiome interactions in primary sclerosing cholangitis & genetic risk for Crohn's Disease has little impact on intestinal microbiota composition João Sabino, Leuven, Belgium please refer to P737 & P742 on page 148
	17:40 - 17:55	9: Abstract 7: IBD phenotypes differ in gut microbiota composition Lukas Bajer, Prague, Czech Republic please refer to P754 on page 150
17:55 - 18:00	10: Closing remarks Isabelle Cleynen, Leuven, Belgium	