

TrainCKDis Workshop on Imaging Analysis

November 21 – 22, 2022

Agenda

Conference Room IRFMN, Centro Anna Maria Astori, Science and Technology Park
Kilometro Rosso, Bergamo, Italy

Day 1 – November 21, 2022 (Monday)		
		PIs required?
9:45am – 10:00am	Opening remarks <i>by Ariela Benigni</i>	Yes
10:00am – 12:00nn	ESR Presentations* <i>ESR 15, ESR 14, ESR 13,</i> Small break <i>ESR 12, ESR 11, ESR 10</i>	Yes
12:00am – 12:30am	Visit to IRFMN Centro Anna Maria Astori	Yes
12:30am -1:30pm	Lunch break	
1:30pm – 4:30pm	ESR Presentations* <i>ESR 9, ESR 8, ESR 7,</i> Small break <i>ESR 6, ESR 5, ESR 4</i> Small break <i>ESR 3, ESR 2, ESR 1</i>	Yes
4:30pm – 4:45pm	Wellness break	
4:45pm – 5:45pm	Junior Research Board Meeting	Session Mandatory for ESRs & PM
5:45pm – 6:45pm	Supervisory Board Meeting <i>All PI + 2 ESR Representatives</i>	Mandatory
7:00pm onwards	Dinner in town	Yes

*ESR (Early Stage Researcher) Presentation: 15 min per ESR to allow a presentation and a quick discussion (Q&A):

- Presentation of 10 minutes about ESR's results (or other talking points)
- 5 minutes for questions

You can find the name of the ESR; Institution and PIs at the end of the agenda



Day 2 – November 22, 2022 (Tuesday)		
		PIs required?
9:00am – 9:10am	Introduction Ariela Benigni	No
9:10am – 10:15am	Retarding renal disease progression: after 30 years of research is now an achievable goal Giuseppe Remuzzi	No
10:30am – 12:30am	Parallel sessions for Principal Investigators Future of the project	YES
10:15am – 10:30am	Coffee break	
10:30am – 11:15am	Quantitative image analysis of the kidney Ron Korstanje (Jackson Laboratory)	No
11:15am – 12:00am	Tools for quantitative image analysis Sue Sheehan (Jackson Laboratory)	No
12:00am-1:30pm	Networking lunch	
12:00am-1:30pm	Parallel non-mandatory session for interested students Do-It-Yourself quantitative image analysis (Sue and Ron)	No
1:30pm – 2:15pm	The value of scanning electron microscopy in kidney research Sara Conti (IRFMN)	No
2:15pm – 3:15pm	Cyst and kidney segmentation in experimental polycystic kidney disease Andrea Remuzzi/Ettore Lanzarone (IRFMN & Department of Management, Information, and Production and Engineering, University of Bergamo)	No
3:15pm – 3:30pm	Wellness break	
3:30pm – 4:15pm	Diagnostic imaging in patients with kidney disease Anna Caroli (IRFMN)	No
4:15pm – 5:00pm	Intellectual property rights in biomedicine Paolo Rezzaghi (Brembo S.p.A)	No
5:00pm – 5:15pm	Closing remarks and end of workshop	No



	Hi	ESR	PI
ESR1	EURAC	Darius Ghasemi	Cristian Pattaro
ESR2	UNIKLINIK	Suraj Patil	Anna Köttgen
ESR3	INSERM	Eleonora Del Fiore	Marco Pontoglio
ESR4	Université de Paris	Biagina Ruscica	Fabiola Terzi
ESR5	UZH	Larissa Govers	Olivier Devuyst
ESR6	UZH	Marta Mariniello	Olivier Devuyst
ESR7	Université de Paris	Marta Falco	Fabiola Terzi
ESR8	INSERM	Deborah Gaglioti	Marco Pontoglio
ESR9	Charité	Alejandro Yarittu Gallego	Kai Uwe Eckardt
ESR10	LUMC	Cesare Marino	Dorien Peters
ESR11	GenomeScan	Claudio Novella Rausell	Magda Grudniewska-Lawton
ESR12	IRFMN	Rayan Mahmoud Ali Mahmoud	Ariela Benigni
ESR13	Charité	Carlotta Piozzoni	Kai Uwe Eckardt
ESR14	AstraZeneca	Dianne Acoba	Anna Reznichenko
ESR15	IRFMN	Alexandru Scarlat	Ariela Benigni

