YouRMaP Retreat

2025

Rastatt 17.09. – 19.09.

PROGRAM

Deutsche Forschungsgemeinschaft

RMaP

Wednesday	08:45	Departure Mainz	Poster Session 1
	10:15	Departure Heidelberg	
	12:00	Lunch	1 - Leona B
	13:45	Check-in rooms	2- Alexander W.
	13:45	Welcome	3 - Martina K.
	14:00	PhD/Postdoc Talks (Jonas, Marlies, Benedikt)	4 - Anna R.
	15:00	Coffee break	5 - Peter H-K
	15:30	Poster Session 01	6 - Alexander H.
	18:00	Dinner	7- Valerie K.
	19:30	" Pub" Quiz!	
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Poster Session 2	08:30	Talk Hannah Burgess
B- Hannah M.	09:30	PhD/Postdoc Talks (Sarah, Stefan, Kevin)
- Vanessa K.	10:30	Coffee break
0 -Paulina S.	11:00 12:00 13:00	PhD /Postdoc Talks
I1 - Tristan D.	S	(Annabelle, Ariane)
HO	12:00	Lunch
32- Lioba L.	13:00	Poster Session 02
3 - Mark S.	15:00	Coffee break
4 - Johannes M.	15:30	Teambuilding Event
4 - Johannes F.	18:00	Dinner

Friday	09:00	Talk Sylvain Delaunay	Vote for:
	10:00	Organisational & Awards	Bastalle
	10:30	Coffee break	Best talk Best poster
	11:00	Soft-Skill Course	
	13:00	Lunch	Next student- council
	14:00	Soft-Skill Course	
	15:00	Coffee break	Breakfast:
	15:30	Soft-Skill Course	
	17:00	Departure	06:30 – 09:30

Wednesday

08:45 Departure Mainz

10:15 Departure Heidelberg

12:00 - 13:00 Lunch

13:00 - 13:45 Check-in rooms

13:45 - 14:00 Welcome

14:00 - 15:00 PhD/Postdoc Talks

14:00 – 14:20 Jonas Hartmann

14:20 – 14:40 Marlies Weber

14:40 – 15:00 Benedikt Schober

15:00 - 15:30 Coffee break

15:30 - 17:30 Poster Session 1

15 minutes per poster

Leona Brandl, Alexander Wirth, Martina Krämer, Anna Righetti, Peter Hoch-Kraft, Alexander Haehnel, Valerie Kadenbach

18:00 - 19:00 Dinner

19:30 Quiz Night

Thursday

06:30 - 08:30 Breakfast

08:30 - 09:30 Talk Dr. Hannah Burgess

09:30 - 10:30 PhD/Postdoc Talks

09:30 – 09:50 Sarah Pawusch

09:50 – 10:10 Stefan Pastore

10:10 – 10:30 Kevin Kopietz

10:30 - 11:00 Coffee break

11:00 - 12:00 PhD/Postdoc Talks

11:00 – 11:20 Annabelle Weldert

11:20 – 11:40 Ariane Hübner

12:00 - 13:00 Lunch

per poster

13:00 - 15:00 Poster Session 2

Hannah Müller, Vanessa Krause

15 minutes | Paulina Schad, Tristan Dewald

Lioba Lehmann, Mark Sabin,

Johannes Miedma, Johannes Friedrich,

15:00 - 15:30 Coffee break

15:30 – 18:00 Teambuilding Event

18:00 - 19:00 Dinner

Friday

06:30 - 09:00 Breakfast

09:00 - 10:00 Talk Dr. Sylvain Delaunay

10:00 - 10:30 Organisational/Awards

- Vote/Award for best talk

Vote/Award for best poster

- Election of new student council

10:30 - 11:00 Coffee break

11:00 - 13:00 Soft-Skill Course

13:00 - 14:00 Lunch

14:00 - 15:00 Soft-Skill Course

15:00 - 15:30 Coffee break

15:30 - 16:30 Soft-Skill Course

17:00 Departure

~ 18:00 Arrival Heidelberg

~ 19:15 Arrival Mainz



Invited speaker: Dr. Hannah Burgess

Based at the Faculty of Natural Sciences at Imperial College London (UK), Dr. Hannah Burgess and her team investigate RNA regulation in virus-host interactions. Her research covers nearly all aspects of RNA biology, including how viral RNA is made, modified, efficiently translated, sensed by antiviral defenses, and ultimately degraded.

Current projects in the lab are centered around the importance of deadenylation and poly(A)-tail length in Human Cytomegalovirus infection, m6A RNA modification in coronavirus infections and double-stranded RNA responses in HSV-1 infection.

Before becoming an associate professor at Imperial College London, Dr. Burgess was a lecturer/assistant professor at the University of Surry (UK) and trained in the labs of Dr Ian Mohr (NYU School of Medicine, USA) and Dr Nicola Gray (MRC Human Genetics Unit, UK).

For more information visit:

https://profiles.imperial.ac.uk/h.burgess1



Invited speaker: Dr. Sylvain Delaunay

Dr. Sylvain Delaunay completed his BSc and MSc in Pharmacy at the University of Liège, where he also performed his PhD under Professor Pierre Close, working on tRNA modifications in breast cancer metastasis and drug resistance in melanoma.

In his postdoc with Michaela Frye, first in Cambridge and later at the German Cancer Research Center, Sylvain identified a role for mitochondrial tRNA modifications in the synthesis of mitochondrial proteins, allowing cells to gain motility and disseminate from the primary tumor.

In 2025, he joined the Cancer Research UK Manchester Institute as a Junior Group Leader. His group will focus on characterizing the mechanisms by which diet influences the dynamics of RNA to drive cell state transitions within tumors.

For more information visit:

https://www.cruk.manchester.ac.uk/teammember/sylvain-delaunay/



Teambuilding & Soft-Skill Course: Dr. Ben Hartwig

Dr. Ben Hartwig is the founder of Neuroblitz, a company that is focused on learning and development. He performed his PhD in epigenetics at the Max Planck Institute, while at the same time performing in theater and comedy.

During his PhD, Ben noticed that many scientists struggle to explain their research to the public and even to the scientific community. To tackle this, he started combining science with art and began teaching soft-skill courses to scientists and later also to people in the corporate world.

His courses mix insights from psychology and neuroscience with practical techniques inspired by theater. The topics range from resilience and stress management to communication, time management, and leadership.

For more information visit:

https://www.neuroblitz.de/en/home/