



1st DRFZ PhD & MD Day

27th July 2023

feat.

ROCKIN' SCIENCE TOUR

Your research is our focus



DRFZ PhD & MD Day

pre-final schedule

Program

Time	Session	Seminar Room
09:15 - 09:30	Opening: Introduction by the organisation committee	1+2
09:30 - 10:30	New Technologies Talks <ul style="list-style-type: none"> Seeing invisible things - Everyday magic with the UltraMicroscope Blaze - Stephan Werk (Miltenyi) CAR T cells - Lorenz Knackstedt (Tknife) 	1+2
10:30 - 11:00	Coffee break	Foyer
11:00 - 12:00	The Scientists' Primer to Mental Health - with Olga Vvedenskaya	1+2
12:00 - 12:30	Workshops in parallel <ul style="list-style-type: none"> Abstract Writing with Andreas Radbruch (DRFZ) Navigating Into Industry with Michel Bremer (Miltenyi) 	1+2 3
12:30 - 13:15	Student presentations - Session I <ul style="list-style-type: none"> Nils Müller (slides) - Eomes+ NK cell subsets accumulate in the intestinal lamina propria during inflammation Sandy Bauherr (freestyle) - Characterizing ILC phenotypes and tissue niches using a systemic inflammation model and multiplexed microscopy Robin Kempkens (slides) - Impact of the microbiome on the mucosal immune response and the production of pathogenic antibodies in patients with IgA nephropathy 	1+2
13:15 - 14:15	Lunch break	Foyer
14:15 - 15:15	Panel Discussion on Career Paths <ul style="list-style-type: none"> Cam Loan Tran (Biolegend) Stefanie Hahne (Pfizer) Martin Hahne (Miltenyi) Leif Ludwig (MDC, Berlin) 	1+2
15:15 - 16:15	Seminars <ul style="list-style-type: none"> Getting your PhD done - advice for your last year with Christina Stehle & Timo Rückert (open discussion, 30 min) Scientific Communication with Anna Taranko (30 min) 	1+2
16:15 - 16:45	Coffee break	Foyer
16:45 - 17:10	Eicke Lutz: Inflammasomes: from bench to bedside	1+2
17:10 - 18:00	Keynote: Kathrin de la Rosa (MDC, BIH, Berlin)	1+2
18:00 - 19:00	Student presentations - Session II <ul style="list-style-type: none"> Tejal Karmalkar (freestyle) - c-Myc levels in Type II Alveolar epithelial cells regulate immune homeostasis in the lung Xiaohui Liu (slides) - The interplay of innate immunity and mitochondrial function in human chondrocytes and its impact on OA development Yu Shen (slides) - The role of human memory T cells in cross-reactivity Alex Fiedler (slides/freestyle) - Longitudinal imaging of the cellular metabolism in the bone marrow 	1+2
19:00 - 20:00	Poster session	Foyer