

Time	Sunday 07. October	Monday 08. October	Tuesday 09. October	Wednesday 10. October	Thursday 11. October	Friday 12. October	
09:00 09:30	Arrival & Registration (starting at 3pm)	Hans-Martin Jäck	Diana Dudziak	Wolfgang Schuh	Dirk Haller	Departure	
		<i>Overview Immunity (40 min)</i>	<i>How Dendritic Cells Activate T Cells (30 min)</i>	<i>How Mature B Cells Develop (30 min)</i>	<i>Microbiome and Immunity (30 min)</i>		
09:45 10:15		Oalf Groß	Ludger Klein	Marc Schmidt-Supprian	Claudia Traidl-Hoffmann		
		<i>How Innate Immunity Protects I (20 min)</i>	<i>How T Cells Develop (30 min)</i>	<i>How B Cells Produce Antibodies (30 min)</i>	<i>Allergy (30 min)</i>		
10:30		Break	Break	Break	Break		
10:50 11:20		Olaf Groß	Hyun-Dong Chang	Thierry Defrance	Birgit Sawitzki		
		<i>How Innate Immunity Protects II (30 min)</i>	<i>Effector CD4 T cells (30 min)</i>	<i>B Cell Memory (30 min)</i>	<i>Metabolism of Immune Cells (30 min)</i>		
11:35 12:05		Axel Roers	Jochen Hühn	Thomas Kamradt	Ulf Grawunder		
		<i>How Cells Recognize Foreign DNA/RNA (30 min)</i>	<i>How T Cells Regulate Immunity (30 min)</i>	<i>Autoimmune Diseases (30 min)</i>	<i>Onco-immunology (30 min)</i>		
12:20							
13:00		Lunch & Meet-the-Speakers	Lunch & Meet-the-Speakers	Lunch & Meet-the-Speakers	Lunch & Meet-the-Speakers		
14:15		Meet-the-Companies (14:15 - 15:45)	Free Time	Free Time	Free Time		
15:30 16:00			Sandra Beer-Hammer	Round Table Discussion Groups	Louis Du Pasquier (Beginn 15:00)		
		Break	<i>How T Cells Kill (30 min)</i>	<i>Animal Research</i> Moderators: Kamradt/Beer-Hammer	<i>How the Immune System Evolved (40 min)</i>		
16:15 16:45		Roland Lang	Carsten Watzl	<i>Flow Cytometry</i> Moderators: Schuh/Chang	TBA		
		<i>Macrophages & Granulocytes (30 min)</i>	<i>How Innate Lymphocytes Help and Kill (30 min)</i>	<i>CRISPR/Cas</i> Moderator: Engels/Buch	<i>Special Event</i>		
				<i>Immunotherapy</i> Moderators: Grawunder/Jäck			
17:00		Welcome	Break	Break	Break		Break
17:30 18:15		Klaus Heeg	Nigel Killeen	Thorsten Buch	Michael Sixt		
		<i>Discovery of Cytokines (40 min)</i>	<i>Cellular Immunotherapy (40 min)</i>	<i>CRISPR/Cas and Transgenic Mice (40 min)</i>	<i>How Immune Cells Move (40 min)</i>		
18:30	Dinner	Dinner & Meet-the-Speakers	Dinner & Meet-the-Speakers	Dinner & Meet-the-Speakers	Dinner & Meet-the-Speakers		
20:00 22:00	Get Together	Poster Session I	Free Time	Poster Session II	10 Years Autumn School		