



SFB

1399**Mechanisms of Drug Sensitivity
and Resistance in
Small Cell Lung Cancer****Schedule – SFB 1399 Annual Meeting 2026**

29th January 2026

08:45 – 09:00	Check-in & Coffee CIO (building 70) ☐ Room 3 (EG 007) ☐ Kerpener Str. 62 ☐ 50937 Cologne	
09:00 – 09:05	Welcome: Prof. Dr Roman Thomas	
	Research Area A: Targeting oncogenic transformation SCLC	
09:05 – 09:15	→Christian Reinhardt / Filippo Beleggia	A01
09:15 – 09:25	→Matthias Fischer: (speaker: Lisa Werr)	A03
09:25 – 09:35	→Lisa Werr	A10
09:35 – 09:45	→Silvia von Karsted	A05
09:45 – 09:55	→Stefan Knapp	A07
09:55 – 10:05	→Martin Sos	A08
10:05 – 10:15	→Nieves Peltzer: (speaker: Sina Azami)	A09
10:15 – 10:25	Discussion	
10:25 – 10:30	Coffee Break	
	Research Area B: Genetic and epigenetic determinations of drug sensitivity and resistance in SCLC	
10:30 – 10:40	→Roman Thomas / Julie George: (speaker: Laura Kaiser)	B01
10:40 – 10:50	→Martin Peifer	B02
10:50 – 11:00	→Robert Hänsel-Hertsch: (speaker Giulia Pizzolato)	B05
11:00 – 11:10	→Katrín Paeschke: (speaker: Anna-Lena Schuck)	B06
11:10 – 11:20	→Christian Frezza: (speaker Sara Gholamhosseinian)	B07
11:20 – 11:30	→Laura Surace: (speaker: Susanna Ng)	B08
11:30 – 11:40	→Maria Cartolano	B09
11:40 – 11:50	Discussion	
11:50 – 12:50	Lunch break	
12:50 – 13:50	Keynote Speaker: Prof. Dr. Roland Rad (TUM)	
	Research Area C: Targeting the immune response in SCLC	
13:50 – 14:00	→Julie George: (speaker: Lucia Torres Fernandez)	C01
14:00 – 14:10	→Hans-Georg Rammensee / Cécile Gouttefangeas: (speaker Poorya Davoodi)	C03
14:10 – 14:20	→Michael Hölzel	C04
14:20 – 14:30	→Laura Kolb: (speaker: Enes Huduti)	C05
14:30 – 14:40	→Henning Walczak / Gianmaria Lippardi	C06
14:40 – 14:50	→Johannes Brägelmann	C07
14:50 – 15:00	Discussion	
15:00 – 15:10	Coffee Break	
	Research Area Z: Central Projects	
15:10 – 15:20	→Jürgen Wolf / Katja Höpker: (speaker: Felix John)	Z01
15:20 – 15:30	→Holger Grill: (speaker: Johannes Lindemeyer, Johannes Brägelmann)	Z03
15:30 – 15:40	→Alexander Quaas / Udo Siebolts	Z04
15:40 – 15:50	→Jasmin Schenk / Stefan Wesner / Martin Peifer: (speaker: Robert Keßler)	INF
15:50 – 16:00	Discussion	
16:00 – 16:05	Closing remarks: Prof. Dr Roman Thomas	