Tentative Program

Wednesday, September 2, 2026

15:00	Registration (Herzogshof)
18:00 - 18:15	Welcome from the organizers
18:15 - 19:00	**Keynote 1:** Matthias Hentze: TBA (Riboregulation of RBPs)
19:00 - 22:00	Welcome reception & Poster session (Herzogshof)

Thursday, September 3, 2026

08:20 - 08:30	Announcements by the organizer
08:30 - 09:00	**Keynote 2**: Fátima Gebauer: TBA (RNPs in cancer)
09:00 - 11:00	*Session 1: LARPs and cancer*
11:00 - 11:15	Coffee break
11:15 - 11:45	**Keynote 3:** Juan Valcárcel: TBA (Alternative splicing and disease)
11:45 - 13:30	*Session 2: RBPs and disease*
13:30 - 14:00	Lunch
14:00 - 14:30	**Keynote 4:** Dierk Niessing: TBA (Structural biology, PURA syndrome)
14:30 - 16:00	*Session 3: LARPs structure and features*
16:00 - 16:15	Coffee break
16:15 - 18:00	*Session 4: RBPs and RNA structure and features*
19:00 - 22:00	Social event & Dinner

Friday, September 4, 2026

08:20 - 08:30	Announcements by the organizer
08:30 - 09:00	**Keynote 5:** Michaela Müller-McNicoll: TBA (RNA regulation)
09:00 - 11:00	*Session 5: Formation, function, and localization of RNPs*
11:00 - 11:15	Coffee break
11:15 - 13:30	*Session 6: RBPs, RNPs and protein synthesis*
13:30 - 14:00	Lunch
14:00 - 14:30	**Keynote 6:** Daniele Hasler: TBA (RNA therapeutics)
14:30 - 15:45	*Session 7: RBPs and modification and regulation I*
15:45 - 16:00	Coffee break
16:00 - 17:45	*Session 7: RBPs and modification and regulation II*
19:00 - 22:00	Social event & Dinner