

111th Annual Meeting of the Anatomische Gesellschaft, September 2016 in Göttingen

Main topic I: Physiological programs, self-organization and pathology in development

Main topic II: Establishing neuronal connectivity from synaptogenesis to functional circuits

Day	Time	On-Site / Anatomy (Large lecture hall)	On-Site / Anatomy or Physiology (Large lecture hall)	Off-Site
Wed., Sept. 21	09:00 – 16:00 15:00 17:00 – 19:00 19:00 – 21:00	Registration open	Preconference Workshop on Teaching Dedicated to Professor Andreas Oksche, in honor of his 90th birthday	Opening Ceremony Guest Lecture I (Nick Hopwood, Cambridge) "Haeckel's Embryos: Images, Evolution and Fraud" Reception Great Hall (Aula)
Thurs., Sept. 22	08:30 – 09:00 09:00 – 09:30 09:30 – 10:30 10:30 – 11:00 11:00 – 13:00 13:00 – 13:10 13:10 – 14:00 14:00 – 14:30 14:30 – 16:00 16:00 – 16:30 16:30 – 18:30 18:30 – 19:30 19:30 – 20:00 20:00 – 22:00	Main topic I Keynote I (Eddy de Robertis, Los Angeles) "Morphogen gradients from Spemann's organizer and the integration of vertebrate anatomy" Keynote II (Cliff Tabin, Boston) "Integration of mechanical forces and signaling pathways in morphogenesis of the gut" Oral Session 1 Coffee break Oral Session 2a Conference picture Lunch 9 Poster Previews I Main topic II Keynote III (Tobias Moser, Göttingen) "Hearing: development, function and restoration" Young Investigator Award Session I Break	Exhibition open Oral Session 2b Lunch Poster Session I (odd numbers) with coffee	Welcome & Drinks Congress Dinner "Alter Kinosaal"
Fri., Sept. 23	08:30 – 09:00 09:00 – 9:30 09:30 – 10:30 10:30 – 11:00	Guest Lecture II (Toyoshi Fujimoto, Nagoya) "Membrane lipid domain and autophagy of lipid droplets" Main topic I Keynote IV (Anne Eichmann, New Haven) "Guidance receptors in vascular patterning" Oral Session 3a Coffee break	Oral Session 3b	

Last update: 23. August 2016

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	11:00 – 13:00 13:00 – 14:00 14:00 – 14:30 14:30 – 16:00 16:00 – 16:30 16:30 – 18:00 18:00 – 18:30 18:30 – 20:30 21:00 22:00	Young Investigator Award Session II Lunch 9 Poster Previews II Main topic II Keynote V (Moritz Helmstädter, Frankfurt) "Cerebral Cortex Connectomics" Oral Session 4a Coffee break General Assembly (incl. President's Keynote and FIPAT presentation)	Lunch Poster Session II (even numbers) with coffee Oral session 4b	Get together(Kartoffelhaus) Party at "1b/Heartbeat Lounge"
Sat., Sept. 24	09:00 – 11:15 11:15 – 11:45 11:45 – 12:15 12:15 – 12:45 12:45 – 13:45	Oral Session 5a Coffee break Keynote VI (Alain Chedotal, Paris) "3D analysis of human development in transparent embryos Awards and Closing ceremony Lunch	Oral session 5b	
	13:45 – 15:45		Postconference Workshop on Terminology (FIPAT)	