

SCIENTIFIC PROGRAM

Tuesday, December 2nd, 2025

09:00	Welcome	SGV President
09:15	FELASA	C. van Ginneken FELASA E&T
09:45	Treatment of psychiatric conditions	G. Keller Friedrich Miescher Institute, Basel CH
10:15	Human-mouse brain chimeras	J. Wu University of Texas Southwestern Medical Center, USA
10:45	BREAK	
11:15	Regulating anxiety and fear behaviors	S. Ciocchi University of Bern, CH
11:45	GrimACE	O. Sturman Swiss Federal Institute of Technology, Zürich CH
12:15	Deep learning for video-based automated pain recognition in rabbits	M. Feighelstein University of Haifa, IL
12:45	LUNCH	
14:00	COST Action TEATIME - shaping the future of lab animal monitoring	V. Voikar University of Helsinki, FI
14:30	Mouse Mass Using Computer Vision	M. Guzman Jackson Laboratories, USA
15:00	BREAK	
15:30	Adaptation of Ordinance and Outlook	S. Gilg Federal Food Safety and Veterinary Office, Bern CH
16:00	Implementation of new Ordinance/non-aversive handling	F. Chabaud-Barandun University of Bern, CH
16:30	Parlamentary Initiatives; Popular Vote	M. Heimann Swiss Federal Institute of Technology, Zürich CH
16:50	Future of non-human primates	M. Basso University of Washington, USA
17:20	APERITIF (registration required)	
17:35	General assembly of the SGV (only for members)	

Wednesday, December 3rd, 2025

09:00	Welcome	SGV President
09:05	Animal-to-Human Translation	B. Ineichen Center for Reproducible Science UZH
09:35	Construct Validity and Translational Relevance of Rodent Models for Affective Behavior	Günes Ünal Bogazici University, TR
10:00	Blinding and Randomization	I.A.C.W. Tiebosch Utrecht University, NL
10:25	BREAK	
10:55	Preregistration	H. Würbel University of Bern, CH
11:20	Research Data Management	S. Heinrich University of Basel, CH
11:45	Systematic Review	C. Hooijmans Radboudumc, NL
12:10	LUNCH	
13:25	Ultrasonic Vocalization	A. Vogel University of Melbourne, AU
13:50	SGV Award: DeepLabCut – Markerless Animal Tracking	M.W. Mathis Ecole Polytechnique de Lausanne, CH
3Rs Session		
14:30	Rodent Handling	M. Bäckberg Legado Bioresearch, SE
14:55	A mapping review of refinements to laboratory rat housing and husbandry	V. Neville University of Bristol, UK
15:20	BREAK	
15:50	Vital Pups	A. Olsson University of Porto, PT
16:15	Voluntary Uptake	U. Meyer University of Zürich, CH
16:40	ACT Platform	M. Krasno Justify, USA
17:05	3RCC Awardee	tba
17:30	Concluding Remarks	SGV President

This meeting will be recognized as continuing education in Switzerland.