



54. Jahrestagung der ÖGTPM / *54th Annual Meeting of the OEGTPM*

WISSENSCHAFTLICHES PROGRAMM/*SCIENTIFIC PROGRAM*

Thursday, 27 November 2025

11:00–12:00, Registrierung/*Registration*

12:00–12:15, Welcome and Introduction – Chair: Bernhard Haas and Hans-Peter Fuehrer

12:15–13:15, Dominique Moy-Wagner (Plenar) – Aktuelle Trends in der Reisemedizin

13:15–14:00, Kaffeepause/*Coffee break*

14:00–16:00, Session 1: Klinische Tropenmedizin/*Clinical Tropical Medicine* – Chair: Mirjam Groger and Bernhard Haas

14:00–14:30, Astrid Erber – TBD

14:30–14:50, Mirjam Groger – Clinical development of therapeutics against Lassa fever

***14:50–15:05, Furqan Munir** – *Coxiella burnetii* in Pakistan: A Meta-analysis

15:05–15:20, Pia Michelitsch – Activity of antifilarial drugs on microfilaremia in the treatment of loiasis: a systematic review

15:20–15:35, David Leitsch – The increasingly pressing issue of metronidazole resistance in *Giardia lamblia* and a possible causative mechanism

15:35–15:50, Hans-Peter Fuehrer – *Plasmodium ovale* spp. – Establishing clarity in naming these parasites

15:50–16:45, Kaffeepause/Coffee break

16:45–18:00, Session 2: Parasitologie (I)/Parasitology (I) – Chair: Julia Walochnik and Maria Unterköfler

16:45–17:00, Katharina Kranner – Efficacy of octenidine-containing mouthrinses on *Entamoeba* spp. in vitro and in the oral cavity

17:00–17:15, Ivana Jankovic – Molecular characterization of *Acanthamoeba* extracellular vesicle proteases and their involvement in the cytopathogenicity

17:15–17:30, Clarissa dos Santos Veloso – A mixed method design for investigating schistosomiasis in Alagoas (Brazil)

17:30–17:45, Oleg V. Shcherbakov – Parasite Fauna of Wild Carnivores as Baseline Data for Future Zoonotic Risk Assessment

17:45–18:00, Aurelia Keferstein – Antioxidant enzymes and their impact on Metronidazole and oxygen susceptibility in *Giardia lamblia*

Ab 18:00, gemütliches Get-together mit Fingerfood und Getränkeauswahl/get together with finger food and drinks

Friday, 28 November 2025

08:30–09:00, Registrierung/*Registration*

**09:00–10:30, Session 3: Tropenmedizin/*Tropical Medicine*,
Parasitologie (II)/*Parasitology (II)* – Chair: Angelika Wagner and
Astrid Erber**

09:00–09:25, Peter Starzengruber – Schnelldiagnostik tropischer
Fiebererkrankungen bei Reiserückkehrern: Möglichkeiten moderner
Multiplex-PCR

09:25–09:45, Angelika Wagner – Malariaprophylaxe in der Praxis –
basierend auf einer gemeinsamen europäischen Initiative zur
Harmonisierung der Empfehlungen.

09:45–10:00, Julia Walochnik – Comparative study on vector-borne
blood parasites in Burkina Faso

10:00–10:15, Iuliia Nosulia – PCR detection of gastrointestinal
parasites in golden jackals (*Canis aureus*) from Armenia: first
molecular insights and surveillance perspectives

10:15–10:30, Aline Lamien Meda – Revealing global diversity through
targeted long-read mitogenomics of *Dirofilaria* species

10:30–11:00, Kaffeepause/*Coffee break*

**11:00 – 12:00, Session 4: Parasitologie (III)/*Parasitology (III)*,
Prevention – Chair: Aline Lamien Meda and Martina Köhler**

11:00–11:15, Martina Köhler – Delusional Parasitosis – Between
Psychopathology and Exploitation

***11:15–11:30, Severin Schuler** – Assessment of fasciolicide efficacy
using the faecal egg count reduction test in cattle herds in Tyrol,
Austria

*Junior Award candidate

11:30–11:45, Maria Unterköfler – Phylogeny of the subgenus *Phortica* sensu stricto (Diptera: Drosophilidae) from Europe

***11:45–12:00, Furqan Munir** – A comparative in vitro anthelmintic screening of medicinal plants using dual nematode model (*Caenorhabditis elegans* and *Oscheius tipulae*)

12:00–13:00, Generalversammlung der ÖGTPM/General assembly

13:00–14:00, Mittagspause/Lunch break

14:00–15:45, Session 5: Parasitologie (IV)/Parasitology (IV), One Health (I), Vektor-Biologie (I)/Vector Biology(I) – Chair: Hans-Peter Fuehrer and Edwin Kniha

***14:00–14:15, Zoe Lindhorst** – Molecular analysis of vector-borne pathogens in red foxes (*Vulpes vulpes*) from Saxony-Anhalt (Germany)

***14:15–14:30, David Sainitzer** – Molecular Detection of Vector-Borne Pathogens in Ticks collected from Companion Animals in the Republic of Kosovo

***14:30–14:45, Seda Adamyan** – Multi-host PCR detection of *Dirofilaria* and *Leishmania* in Armenian mammals

***14:45–15:00, Katharina Platzgummer** – Phlebovirus seroprevalence in domestic dogs from Austria and Germany

***15:00–15:15, Tanto Situmorang** – Surveillance of mosquito fauna and associated pathogens in the Vienna Zoo, Austria

***15:15–15:30, Mirza Nuryady** – Phylogeography and Haplotype Characterization of *Aedes japonicus* in Austria

***15:30–15:45, Julia Reichl** – Challenges and limitations of mosquito microbiome analysis – a first insight into the microbiome of Austrian mosquitoes

15:45–16:30, Kaffeepause/*Coffee break* – Abgabe Voting Junior Awards/*junior award voting*

16:30–17:15, Session 6: One Health (II), Vektor-Biologie (II)/*Vector Biology (II)* – Chair: David Leitsch

16:30–17:00, Edwin Kniha – The One Health approach – sand fly-borne diseases as a prime example

17:00–17:15, Anna-Margarita Schötta – Austrian ticks under surveillance: current landscape of ticks and tick-borne pathogens in 2025

17:15–18:00, Preisverleihung Junior-Award und Abschluss der Tagung/*Junior award ceremony and conference closing*

Wir danken unseren Sponsoren

