

**Fortbildung Veterinärimmunologie (Continuing Education Veterinary Immunology)****Institut für Immunologie, Veterinärmedizinische Fakultät, Universität Leipzig/ online;  
Donnerstags 9:15-10:45h; in Englisch**

Datum	Veranstaltungsthema	Referent*in
31.08.23	Suppressive capacity of canine non-conventional TCR $\alpha\beta$ +CD4-CD8 $\alpha$ -double-negative T cells	Tierärztin Laura Winkler
14.09.23	Antigen-reactive T cells in Equine Asthma	Tierarzt Valentin Wjst
21.09.23	Evaluation of FACS results by AI	Can Pinar, Cytolytics
28.09.23	Evaluation of FC data with R	Dr. Simon Früh, PhD
05.10.23	Effect of Ide <sub>Ssuis</sub> on IgM production of porcine B cells	Tierärztin Annika Breiffelder
12.10.23	Edible Vaccines	Prof. Dr. Mathias Büttner
19.10.23	Tumorimmunologie: Oncolytic Virotherapy	Prof. Christine E. Engeland
26.10.23	Production of capsule reactive IgM from non-conventional B cells against <i>Streptococcus suis</i>	Tierärztin Anne-Marie Seidel
02.11.23	<i>What is new in Veterinary Immunology?</i>	<i>Prof. Dr. Gottfried Alber/Gast</i>
09.11.23	Immunology of the Equine Respiratory Tract	Dr. Christiane Schnabel
16.11.23	Distinct molecular features of canine conventional and non-conventional TCR $\alpha\beta$ + T cell populations of peripheral blood	Dr. Maria Eschke
23.11.23	Antifungal effect of antimicrobial peptides on <i>Cryptococcus neoformans</i>	Dr. PD Uwe Müller
30.11.23	Immune complexes in Severe Equine Asthma	Tierärztin Aline Keilhau
07.12.23	Immunoproteomics of <i>Aspergillus fumigatus</i> , candidate antigen search	Artem Korneev, MSc
14.12.23	Identification of disease-relevant antigens in severe Equine Asthma	Maria Jentsch, MSc

Anmeldung bitte eine Woche im Voraus an [sekimmun@rz.uni-leipzig.de](mailto:sekimmun@rz.uni-leipzig.de)  
(Angabe Name, Adresse, E-Mailadresse)