

Parasitologisches Kolloquium

Ort: Seminarraum (Raum 42, Erdgeschoss) Gebäude 35,
Robert-von-Ostertag-Str. 7-13, 14163 Berlin

Veranstalter: Institut für Parasitologie und Tropenveterinärmedizin, FU Berlin

Themen & Vortragende:

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| 1. | 05.07.2018 Donnerstag | 09:00-09:45 Uhr: Barbara Kahler: Veterinary Parasitology and Training in Namibia – challenges and perspectives. 09:45-10:30 Uhr: Diieldin Ahmed Salih Hassan: The protection afforded to cattle immunized with <i>T. annulata</i> infected cell line is enhanced by the subunit vaccine candidate TaSP. |
| 2. | 17.08.2018 Freitag | 09:00-09:45 Uhr: Christina Helm: Ergebnisse einer Prävalenzstudie zum Vorkommen von Vektor-übertragenen Erregern bei Hunden in Berlin/ Brandenburg 09:45-10:30 Uhr: Micky Mwananje Mwamuye: Exploiting advances in artificial tick feeding and cell culture techniques to complete the life cycle of <i>T. parva</i> in vitro for functional genomic studies with implications for parasite control. |
| 3. | 07.09.2018 Freitag | 09:00-09:45 Uhr: Irina Diekmann: Proteomic and metagenomic analyses of cyathostomin species and populations. 09:45-10:30 Uhr: Sophia Reissert: Immunization against <i>Ixodes ricinus</i> using tick extracts: identification and partial characterization of immunodominant proteins. |
| 4. | 12.10.2018 Freitag | 09:00-09:45 Uhr: Natali Jakobs: Transkriptomische und funktionale Untersuchungen zu multiplen Resistenzen gegen Anthelmintica in Trichostrongyloiden Nematoden 09:45-10:30 Uhr: Khawla El Lati: Identification and characterization of potential attenuation markers of <i>T. annulata</i> live vaccines and assessment of the involvement of histone deacetylases in differentiation and attenuation of <i>Theileria annulata</i> . |
| 5. | 16.11.2018 Freitag | 09:00-09:45 Uhr: Esra Yilmaz: Die Bedeutung der Cytochrom P450 Monoxygenasen bei der Resistenz gegenüber Benzimidazolen in <i>Haemonchus contortus</i> 09:45-10:30 Uhr: Virgínia Maria Góes da Silva: Insecticide resistance of <i>Musca domestica</i> on commercial livestock farms: further genotypic investigations of target insects with proven phenotypic resistance against insecticides. |
| 6. | 14.12.2018 Freitag | 09:00-09:45 Uhr: Alexander Gerhard: : Genetische Charakterisierung der <i>Parascaris</i> sp. P-glycoproteine und Evaluierung von Expressionssystemen zur funktionalen Analyse 09:45-10:30 Uhr: Kristina Rösel: ILRI-FU Berlin Joint concept notes in tropical zoonotic diseases and food safety. |