



## **Final Examinations & Graduation Ceremony**

of the

## PhD Program Infection Biology / DEWIN 20th January 2023

Lecture Hall G	
10:45 – 11:45	<b>Timmy Richardo</b> (Virology, MHH) Novel murine and human ex vivo skin models to investigate the immune evasive functions of the inner tegument proteins pUL36 and pUL37 of Herpes Simplex Virus
12:05 – 13:05	Nicola Frericks (Experimental Virology, Twincore) Molecular Principles and Determinants of Hepatitis C Virus Cell Culture Adaptation
13:30 – 14:30	<b>Katarzyna Szymanska-De Wijs</b> (Virology, MHH) Interplay of murine cytomegalovirus M25 proteins with the cellular factors p53 and protein phosphatase 2A
14:50 – 15:50	Alina Matthaei (Experimental Virology, Twincore) Identification and characterization of potentially druggable host dependency factors controlling plus-strand RNA virus infection
Lecture Hall H	
10:45 – 11:45	<b>Eshraq Tantawy</b> (Institute for Medical Microbiology & Epidemiology, MHH) Unraveling new virulence strategies by pathogenic staphylococci
12:05 – 13:05	<b>Kris Alvarez</b> (Institute for Medical Microbiology & Epidemiology, MHH) Partners in Crime: Investigating the role of human tetraspanins CD81 and CD9 during Salmonella invasion
13:30 – 14:30	<b>Matthias Bruhn</b> (Institute for Experimental Infection Research, Twincore) Analysis of vaccine-induced immunity: Impact of post-translational modification and somatic hypermutation on antibody responses
14:50 – 15:55	Samuel Osanyinlusi (Virology, MHH) Immunomodulation by the Human Cytomegalovirus glycoprotein pUL11
Lecture Hall N	(Molecular Medicine)

Use of epithelial models to study cyst formation in PKD

Fatema Hassan (Clinic for Pediatric Kidney, Liver and Metabolic Diseases,

## **Lecture Hall G**

11:00 - 12:00

16:30 **PhD Degree Award Ceremony** Prof. Dr. Reinhold Förster





