

# Virologisches und Immunologisches Kolloquium WS 2022/2023

veranstaltet vom Institut für Virologie und Immunbiologie Würzburg

**Hybrid Veranstaltungen im HS der Virologie & Immunbiologie,  
Versbacher Str. 7 und zusätzlich online oder nur online:**

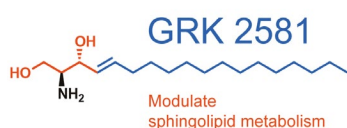
<https://uni-wuerzburg.zoom.us/j/65346703353?pwd=ZHpvbm4yaFhDUm1jWjZ6RG5lL0ZlZD09>

Meeting-ID: 653 4670 3353, Passwort: 974257

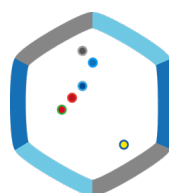
**Zeit: Montag, 13:00 Uhr**

|   |  |
|---|--|
| Donnerstag<br>06.10.22<br>9:00 s.t.<br>online | <b>Andrew Kueh, Melbourne, Australien</b><br>The use of CRISPR/Cas systems as diagnostic tools<br><i>Host: Niklas Beyersdorf</i>   |
| 14.11.22<br>12:00<br>hybrid                   | <b>David Vöhringer, Erlangen</b><br>Regulation of innate and adaptive Type 2 immunity<br><i>Host: Manfred Lutz</i>   |
| 28.11.22<br>Hybrid                            | <b>Sarina Ravens, Hannover</b><br>Deciphering underlying mechanisms of postnatal gamma delta T cell adaptation<br><i>Host: Thomas Herrmann</i>                                 |
| 05.12.22<br>hybrid                            | <b>Thomas Schulz, Hannover</b><br>Exploring key steps in the life cycle of Kaposi Sarcoma-associated Herpesvirus as possible new antiviral targets<br><i>Host: Lars Dölken</i> |
| 09.01.23<br>hybrid                            | <b>Asisa Volz, Hannover</b><br>New vaccines against emerging zoonotic infections: From animal models to clinical evaluation<br><i>Host: Lars Dölken</i>                        |
| 16.01.23<br>hybrid                            | <b>Jens Fischer, Penzberg</b><br>Designing & developing antibody, protein and next generation medicines to transform patients' lives<br><i>Host: Niklas Beyersdorf</i>         |
| 30.01.23<br>hybrid                            | <b>Gisa Gerold, Hannover</b><br>Host protein networks in re-emerging virus infection unraveled by quantitative proteomics<br><i>Host: Lars Dölken</i>                          |
| 06.02.23<br>hybrid                            | <b>Sebastian Cobold, München</b><br>Single-cell-analysis guided identification of targets for CAR T cell therapy<br><i>Host: Niklas Beyersdorf</i>                             |

Gäste sind herzlich willkommen  
Die Dozenten des Instituts für Virologie und Immunbiologie



Supported by:



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