

<b>Referent:in</b> <i>(kursiv: Doktorand:innen)</i>	<b>Vortragstitel</b>	<b>Datum, Zeit, Ort</b>	<b>Gastgeber:in</b> <i>(Betreuer:in)</i>
<b>Dr. David Schönfisch</b> HS KL	<b>Tragbare Messsysteme für Anwendungen der thermischen Feuchtemessung</b>	Do, 21.10.21 14:00, A135	Prof. Picard
<b>Prof. Frank Kirchhoff</b> UdS	- Neurowissenschaften (Titel folgt) -	Do, 04.11.21 14:00, A135	Prof. Rabe
<i>Ahmar Hasnain</i> <i>(Projekt PepSenS)</i>	<i>Graphene-based electronic biosensors for immune cell analysis</i>	<i>Do, 18.11.21</i> <i>14:00, A135</i>	<i>Prof. Tarasov</i>
<i>Steven Schulte</i> <i>(Projekt MEAplusNano)</i>  <i>Verena Vogel</i> <i>(Projekt TELMA)</i>	<i>Enhancing Growth and Electrical Activity of Enteric Neurons in vitro using new Upside-Down Approach</i>  <i>Tissue engineering: semiconductor devices for stimulation of directed cell growth</i>	Do, 25.11.21 14:00, A135	<i>Prof. Schäfer</i> <i>Prof. Trautmann</i>
<i>Lukas Busch</i> <i>(Forschungskolleg NeurodeX)</i>  <i>Heiko Heilmann</i> <i>(Projekt PepSenS)</i>	<i>The Role of Formyl Peptide Receptors in Neurodegenerative Diseases</i>  <i>Ligand-dependent Binding and Activation of Formyl Peptide Receptors</i>	Do, 02.12.21 14:00, A135	Prof Bufe
<b>Dr. Christoph Krick</b> UdS	<b>Musik als Medikament? - Wie Musiktherapie gegen das Tinnitus-Leiden hilft</b>	Do, 09.12.21 14:00, A135	Prof. Rabe
<i>Mohan Dash</i> <i>(Projekt Corona und KI)</i>  <i>Zukaa Al Taleb</i> <i>(Projekt Radiotherapie)</i>	<i>Understanding the Diversity of Formyl Peptide Receptor-Ligand Recognition using Machine Learning</i>  <b>Assessing the Potential of Bacterial Signal Peptides for Cancer Treatment</b>	Do, 16.12.21 14:00, A135	Prof. Bufe
<i>Bharat Nowduri</i> <i>(Projekt MEAplusNano)</i>	<i>Biomimetic random nanostructuring: Motivation, fabrication, characterization and bio-sensor application</i>	<i>Do, 06.01.22</i> <i>14:00, A135</i>	<i>Prof. Saumer</i>

**Alle Interessierte sind herzlich willkommen!**

Stand: 12.10.2021, M. Saumer