

# Doktorandentag

Fall Session 2020

*9. September via ZOOM*



*Guest speaker*

**Prof. Leonardo Scapozza**

Drug Repurposing in Rare Diseases:  
the Tamoxifen Case Studies



## Program Overview

9:00	<b>Opening remarks</b>
9:05	<b>Yuliang He</b> Epigenetic Regulation of the Lineage Specificity of Primary Human Dermal Lymphatic and Blood Vascular Endothelial Cells
9:35	<b>Anna Knörlein</b> Understanding UV Induced RNA-Protein Cross-Linking with the Help of CLIR-MS
10:05	<b>Jacqueline Mock</b> TNF Superfamily Members as Antibody-Cytokine Conjugates for Immunotherapy of Cancer
10:35	<b>Break</b>
10:45	<b>Evangelia Lekka</b> Small Molecule-Lin28A/B Inhibition Represses Insulin-Akt Signaling and Induces Ketogenesis
11:15	<b>Robin Lütolf</b> Pain Profiles of Spinal Cord Injured Patients with Neuropathic Pain
11:45	<b>Presentation PSA / Jury assembly</b>
11:55	<b>Lunch break</b>
13:00	<b>Guest Speaker:</b> Prof. Leonardo Scapozza, University of Geneva Drug Repurposing in Rare Diseases: the Tamoxifen Case Studies
14:00	<b>Awarding of the best student speaker and closing remarks</b>