



**Invitation to final exams in the  
international MD / PhD program “Molecular Medicine”  
November 6<sup>th</sup>, 2020**

**Public defenses**

**Friday, November 6<sup>th</sup>, 2020**

**\* (Lecture Hall M; J1, level 1)**      Chairman: SCHAMBACH

**11.00 a.m. Sagarajit Mohanty** (Hematology, Hemostasis, Oncology and Stem Cell Transplantation):  
*“Pathophysiology and treatment of NUP98-NSD1 acute myeloid leukemia”*

**12.15 p.m. Sven Giese** (Biophysical Chemistry):  
*“Impact of isoform diversity on actin-based cytoskeletal processes powered by myosin-1C”*

**1.30 p.m. Natalie Weber** (Molecular and Cell Physiology):  
*“Kardiomyozeten aus humanen induzierten pluripotenten Stammzellen als ein in-vitro Modell der hypertrophen Kardiomyopathie”*

**\* (Lecture Hall N; J1, level 1)**      Chairman: Behrens

**10.00 a.m. Anika Alberts** (Clinical Chemistry):  
*“Recognition of crystalline structures by the innate immune system”*

**11.15 p.m. Caroline Mangare** (Transfusion Medicine and Transplant Engineering):  
*“Identification of suitable T-cell subsets for personalized antiviral T-cell immunotherapy”*

**12.30 p.m. Toni Ho** (Transfusion Medicine and Transplant Engineering):  
*“Potential of HLA-F to modulate immune responses”*

**Festive ceremony**

◆ Sorry, no festive ceremony this time due to CORONA