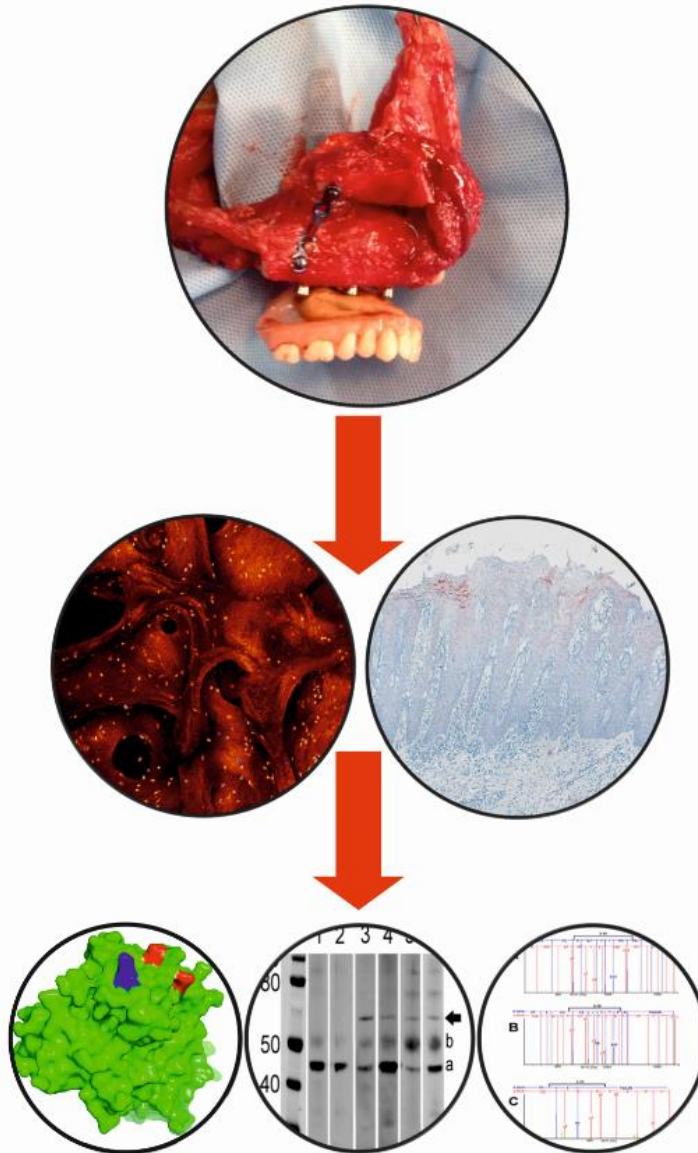


Participants' Camp

Winter Semester 2018/19



Structured Curriculum for MD and PhD students
Molecular Mechanisms of Regenerative Processes

University Medicine Rostock

5th – 6th of December, 2018

Wednesday, 5th December, 2018

Session I: PhD Defence

14:30-15:00	<p>Relocation to Venue for PhD Defence</p> <p><i>Hörsaal des Institutes für Pathologie Strepelstraße 14 (3. Etage) 18057 Rostock</i></p>
15:00-17:30	<p>PhD Defence</p> <p>Dr. Med. Dent. Vinay V. Kumar, Proteome Center Rostock, Department of Head and Neck Surgery, Mazumdar Shaw Medical Center and Center for Translational Research, Bangalore, India, Department of Surgical Sciences, Oral & Maxillofacial Surgery, University of Uppsala, Sweden</p> <p><i>“Jaw Tissue Regeneration: Tissue, Cellular and Molecular Processes”.</i></p>
18:30-21:30	<p>Dinner</p> <p><i>Brauhaus Trotzenburg, Tiergartenallee 6, 18059 Rostock</i></p>

Thursday, 6th December, 2018

Session II: Laboratory Tour

10:00-13:00	Lab Tour at Proteome Center, <i>Schillingallee 69, 18057 Rostock</i>
13:00-14:30	Joint Lunch Break <i>Multiple Choice Mensa, Schillingallee 70, 18057 Rostock</i>

Session III: Clinical Genome, Proteome Research and Affinity Mass Spectrometry
(Chair: *M. Sc. Charles Ayensu Okai*)

14:30-14:50	M. Sc. Hasan Al-Bony , Institute of Immunology, University Medicine Rostock. <i>“Analysis of PDZ-binding kinase/T-LAK cell-originated protein kinase (PBK/TOPK) dependent phosphoproteome”</i>
14:50-15:10	M. Sc. Mohannad Al-Chiblak , Institute of Immunology, University Medicine Rostock. <i>“DUF3669 as a potential oligomerizing domain”</i>
15:10-15:30	M. Sc. Charles Ayensu Okai , Proteome Center Rostock <i>“MALDI Mass Spectrometric Profiling of Storage Disc-Deposited Blood Serum Proteins from Pregnant Women with Intra-Uterine Growth-Restriction”</i>
15:30-15:50	M. Sc. Bright D. Danquah , Proteome Center Rostock <i>“ITEM-TWO: Nanoelectrospray Ionization Mass Spectrometry Enables Simultaneous Characterization of Specificities and Affinities of Epitope-Antibody Complexes in the Gas Phase”</i>
15:50-16:00	Coffee Break
16:00-17:00	Prof. Dr. Andreas Thor Department of Surgical Sciences, Oral & Maxillofacial Surgery University of Uppsala, Sweden <i>“Development of synthetic calcium phosphate bone substitute - the journey from the lab to the clinics”</i>
17:00-17:30	Closing Remarks
17:30-18:00	General issues for MMRP Curriculum members, outlook for the next PC

Seminarraum BMFZ , Schillingalle 69, 18057 Rostock

