

Lecture Series on Focal Point ‚Molecular Medicine‘
Summer Term 2019

Ruhr University Bochum, Building MA, HMA 30	
On Wednesdays, 17:15 – 18:45	
03.04.2019	Prof. Dr. K. Winklhofer Molekulare Zellbiologie <i>„Protective strategies in neurodegenerative diseases“</i>
10.04.2019	Prof. Dr. M. Raulf Allergologie/Immunologie <i>„ Occupational medicine – Immunological aspects and workplace exposure “</i>
17.04.2019	Prof. Dr. J. Tatzelt Biochemie Neurodegenerativer Erkrankungen <i>„Aberrant Protein Folding and Neurodegeneration“</i>
24.04.2019	Prof. Dr. J. Rassow Zellbiochemie <i>„Mitochondrial protein targeting: a progress report “</i>
08.05.2019	Prof. Dr. E. Steinmann Molekulare und Medizinische Virologie <i>„Principles of Hepatitis E Virus replication, resistance and chronic persistence “</i>
15.05.2019	Prof. Dr. R. Erdmann Systembiochemie <i>„Molecular Machines for the Transport of Proteins“</i>
22.05.2019	PD Dr. M. Peters Experimentelle Pneumologie <i>„Immunological mechanisms in the pathogenesis of allergic asthma and its prevention“</i>
29.05.2019	Prof. Dr. H. Nguyen Molekulare Humangenetik <i>„Hereditary Cancer Syndromes“</i>
05.06.2019	Dr. H.-P. Rihs Institut f. Prävention u. Arbeitsmedizin der Dt. Gesetzlichen Unfallversicherung <i>„Molecular Biology Studies in Occupational Medicine“</i>
19.06.2019	No lecture : - RUB summer celebration -
26.06.2019	Prof. Dr. S. Hahn Molekulare Gastroenterologische Onkologie <i>„Patient derived Xenograft models to test and optimize targeted cancer therapy“</i>
03.07.2019	Prof. Dr. K. Jaquet Molekulare Kardiologie, Herz- u. Kreislaufzentrum der RUB <i>„Novel aspects on molecular mechanisms of heart diseases “</i>
10.07.2019	Prof. Dr. L. Leichert Biochemie der Mikroorganismen <i>„ Bacteria vs. host defense – oxidative stress and redox signaling “</i>