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Straadal</p> <p>RG MZBI Molecular Cell Biology Prof. Dr. K. Rottner</p> <p>JRG NIBI Nano Infection Biology Prof. Dr. C. Sieben</p> <p>JRG IMSI Immune Signaling Dr. Lina Herhaus</p> <p>RG VIMM Virology and Innate Immunity Prof. Dr. M. Brinkmann</p> <p>RG ZEIM Central Facility for Microscopy Dr. M. Musken (temp.)</p> <p>Dep. RSYN RNA Synthetic Biology Prof. Dr. C. Beisel</p>	<p>Dep. BIIM Computational Biology for Individualised Medicine Prof. Dr. Y. Li</p> <p>Dep. EXIM Experimental Immunology Prof. Dr. J. Hühn</p> <p>JRG ELIM Early Life Immunity Dr. Natalia Tarow</p> <p>Dep. EXPI Experimental Infection Research Prof. Dr. U. Kalinke PI Dr. Dr. T. Graalmann</p> <p>RG BIOM Biomarkers in Infection and Immunity PD Dr. F. Pessler</p> <p>RG NIND Neuroinflammation and Neurodegeneration Prof. Dr. M. Korte</p> <p>JRG AVAO Anti-viral antibody - omics Prof. Dr. Y. Bartsch</p> <p>Dep. MIKI Microbial Immune Regulation Prof. Dr. T. Strowig</p> <p>RG DINP Dynamics of Respiratory Infections Prof. Dr. H. Slevogt</p> <p>JRG BINE Bacterial Infection Ecology Prof. Dr. Jahn</p> <p>Dep. PERI Personalised Immunotherapy Prof. Dr. K. de la Rosa</p>	<p>Dep. VAC Vaccinology and Applied Microbiology Prof. Dr. C. A. Guzman</p> <p>RG MSYS Model Systems for Infection and Immunity Prof. Dr. D. Wirth</p> <p>Dep. VIRI Viral Immunology Prof. Dr. L. Cicin-Sain</p> <p>RG IMMI Innate Immunity and Infection Prof. Dr. A. Kröger</p> <p>RG IREG Immune Regulation Prof. Dr. D. Bruder</p> <p>JRG LOTI Laboratory of Transmission Immunology Dr. J Part</p> <p>RG VMED Core Facility of Comparative Medicine Dr. M. Greweling-Pils</p> <p>Dep. SIMM Systems Immunology Prof. Dr. M. Meyer-Hermann</p> <p>Dep. IVON Innovative Organoid Research Prof. Dr. J. Penninger</p>	<p>Dep. CBIO Chemical Biology Prof. Dr. M. Brönstrup PI Dr. K. Rox PI Prof. Dr. D. Pieper</p> <p>RG COPS Compound Profiling and Screening Prof. Dr. U. Bilitewski</p> <p>RG CMII Cellular Metabolism in Infection Prof. Dr. T. Cordes</p> <p>Dep. DDEL Biological Barriers and Drug Delivery Prof. Dr. C.-M. Lehr</p> <p>Dep. DDOP Drug Design And Optimization Prof. Dr. A. Hirsch</p> <p>RG AVID Antiviral and Antiretroviral Drugs Dr. M. Empting</p> <p>RG CBCH Chemical Biology of Carbohydrates Prof. Dr. A. Titz</p> <p>Dep. MICA Antiinfectives from Microbiota Prof. Dr. C. Beemelmanns</p> <p>Dep. NABI Natural Product Biotechnology Prof. Dr. Tobias Gulder</p> <p>RG MORE Molecular Therapies for Lung Disease Prof. Dr. R. Bals</p> <p>RG TOSY Total Synthesis of Natural Products Prof. Dr. U. Kazmaier</p> <p>RG TINP Target Identification of Natural Products Prof. Dr. S. Sieber</p> <p>RG PEVI Drug Research for Persistent Viral Infections Prof. Dr. S. Smola</p>	<p>Dep. MINS Microbial natural Products Prof. Dr. R. Müller</p> <p>RG AMEG Actinobacteria Metabolic Engineering Group Prof. Dr. A. Luzhetskyy</p> <p>JRG GEMS Genome Mining for Secondary Metabolites Dr. Ch. Fu</p> <p>RG INI Infection Immunology Prof. Dr. E. Medina</p> <p>JRG SIMS Synthetic Biology of Microbial Natural Products Dr. K. Bozhuyuk</p> <p>JRG NEBH Natural Products from Under-Explored Pathways Dr. F. Hubrich</p> <p>Dep. CLIB Clinical Bioinformatics Prof. Dr. A. Keller</p> <p>RG WIBI Drug Bioinformatics Prof. Dr. O. Kalinina</p> <p>RG HMSB Human-Microbe Systems Bioinformatics Prof. Dr. A. Gurevich</p> <p>RG DDDD Data Drive Drug Development Prof. Dr. A. Volkamer</p> <p>RG NAWI Natural Product Biotechnology Prof. Dr. Tanja Gulder</p> <p>RG ADTM Antibacterial Drug Testing Models Prof. Dr. M. Bischoff</p> <p>Dep. MWIS Microbial Drugs Prof. Dr. M. Stadler</p>
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Dep.: Department
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JRG: Junior Research Group

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HIRI	HIRI, Helmholtz Institute for RNA-based Infection Research, Würzburg Managing Director: Prof. Dr. Jörg Vogel / Admin. Management: Dr. B. Grigull, Techn. Management: Dr. T. Kerrinnes
HIOH	HIOH, Helmholtz-Institute One Health, Greifswald Managing Director: Prof. Dr. Fabian Leendertz / Administrative Management: Dr. Till Suchsland

CiIM	CiIM, Centre for Individualised Infection Medicine, Hanover Managing Directors: Prof. Dr. Yang Li, Prof. Dr. med. Markus Cornberg
BRICS	BRICS, Braunschweig Integrated Centre of Systems Biology
CSSB	CSSB, Centre for Structural Systems Biology
TC	TWINCORE, Centre for Experimental and Clinical Infection Research GmbH Director: Prof. Dr. Ulrich Kalinke / Administrative Management: Dr. Albrecht Goetz