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Topic 1: Bacterial and Viral Pathogens
 Spokesperson: Prof. Dr. W. Blankenfeldt

Topic 2: Immune Response and Interventions
 Spokesperson: Prof. Dr. L. Cicin-Sain

Topic 3: Anti-Infectives
 Spokesperson: Prof. Dr. M. Brönstrup

Dep. BIFO Computational Biology for Infection Research Prof. Dr. A. McHardy	BRICS	Dep. MOBA Molecular Bacteriology Prof. Dr. S. Hübner	Dep. SFPR Structure and Function of Proteins Prof. Dr. W. Blankenfeldt
Dep. EEZD Ecology and Emergence of Zoonotic Diseases Prof. Dr. F. Leendertz	HIOH	RG GMAK Genome Analytics Dr. R. Geffers	RG CPRO Cellular Proteome Research Prof. Dr. L. Jänsch
RG OHSG One Health Surveillance Dr. F. Zimmermann	HIOH	Dep. RABI RNA-Biology of Bacterial Infection Prof. Dr. J. Vogel	RG MPRO Microbial Proteomics Prof. Dr. S. Engelmann
Dep. GEAR Epidemiology and Ecology of Antimicrobial Resistance Prof. Dr. Katharina Schaefer	HIOH	JRG GARV Genome Architecture and Evolution of RNA-Viruses Prof. Dr. R. Smyth	RG RPEX Recombinant Protein Expression Dr. J. van den Heuvel
Dep. PAEV Pathogen-Evolution Prof. Dr. Calvignac-Spencer	HIOH	RG HOPI Host-Pathogen-Microbiota-Interactions Prof. Dr. A. Westermann	Dep. STIB Structural Infection Biology Prof. Dr. M. Kolbe
JRG EVCO Evolutionary Community Ecology Dr. J. Gagarten	HIOH	RG IIIB Integrative Informatics for Infection Biology Prof. Dr. L. Barquist	Dep. ZBIO Cell Biology Prof. Dr. T. Stradal
Dep. EVIR Experimental Virology Prof. Dr. T. Pietschmann (Deputy Director)	TC	JRG LRIB lncRNA and Infection Biology Prof. Dr. M. Munschauer	RG MZBI Molecular Cell Biology Prof. Dr. K. Rottner
Dep. MOST Molecular Structural Biology Prof. Dr. Dr. D. Heinz		RG RANA RNA-Analysis Center Dr. A.-E. Saliba (Deputy)	JRG NIBI Nano Infection Biology Prof. Dr. C. Sieben
Dep. EPID Epidemiology Dr. Berit Lange (temp. manager) PI Dr. S. Castell PI Dr. A. Hauri PI Dr. M. Strengert		RG REMI Recoding Mechanisms in Infections Prof. Dr. N. Caliskan	RG VIMM Virology and Innate Immunity Prof. Dr. M. Brinkmann
		RG SIGA Single Cell Analysis Dr. A.-E. Saliba	RG ZEIM Central Facility for Microscopy Dr. M. Müsken (Deputy)
		AG ROSE RNA-biology of gram-positive Bacteria Prof. Dr. F. Faber	Dep. RSYN RNA Synthetic Biology Prof. Dr. C. Beisel
		JRG MORP Molecular Principles of RNA-Phages Dr. J. Hör	

Dep. BIIM Computational Biology for Individualised Medicine Prof. Dr. Y. Li	CiiM	Dep. VAC Vaccinology and Applied Microbiology Prof. Dr. C.A. Guzman
Dep. EXIM Experimental Immunology Prof. Dr. J. Hühn		RG IMSYS Model Systems for Infection and Immunity Prof. Dr. D. Wirth
JRG ELIM Early Life Immunity Dr. N. Tarow		Dep. VIRI Viral Immunology Prof. Dr. L. Cicin-Sain
Dep. EXPI Experimental Infection Research Prof. Dr. U. Kalinke PI Dr. Dr. T. Graalmann	TC	RG IMMI Innate Immunity and Infection Prof. Dr. A. Kröger
RG BIOM Biomarkers in Infection and Immunity PD Dr. F. Fessler	TC	RG IREG Immune Regulation Prof. Dr. D. Bruder
RG NIND Neuroinflammation and Neurodegeneration Prof. Dr. M. Korte		JRG LOTI Laboratory of Transmission Immunology Dr. J. Port
JRG AVAO Anti-viral antibody-omics Prof. Dr. Y. Bartsch	TC	RG VMED Core Facility of Comparative Medicine Dr. M. Greweling-Pils
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RG DINF Dynamics of respiratory infections Prof. Dr. H. Slevogt		Dep. IVON Innovative Organoid Research Prof. Dr. J. Penninger
Dep. PERI Personalised Immunotherapy Prof. Dr. K. de la Rosa	CiiM	

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AG TINP Target Identification of Natural Products Prof. Dr. S. Sieber	HIPS	AG NAWI Natural Product Biotechnology Prof. Dr. T. Gulder	HIPS
AG PEVI Drug Research for Persistent Viral Infections Prof. Dr. S. Smala	HIPS	AG ADTM Antibacterial drug testing models Prof. Dr. M. Bischoff	HIPS

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Locations / Branch offices

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| HIPS | HIPS, Helmholtz Institute for Pharmaceutical Research Saarland, Saarbrücken
Managing Director: Prof. Dr. Rolf Müller / Administrative Management: Dr. Stephanie Thomas |
| HIRI | HIRI, Helmholtz Institute for RNA-based Infection Research, Würzburg
Managing Director: Prof. Dr. Jörg Vogel / temp. Administrative Management: Dr. Tobias 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, Hannover
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
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