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Helmholtz Program Infection Research

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

<p>Dep. BIFO Computational Biology of Infection Research <i>Prof. Dr. A. McHardy</i></p> <p>BRICS</p>	<p>Dep. MOBA Molecular Biology <i>Prof. Dr. S. Häußler</i></p>	<p>Dep. SFPR Structure and Function of Proteins <i>Prof. Dr. W. Blankenfeldt</i></p>
<p>Dep. EPID Epidemiology <i>Prof. Dr. G. Krause (Deputy Director)</i></p>	<p>RG GMAK Genome Analytics <i>Dr. R. Geffers</i></p>	<p>RG CPRO Cellular Proteome Research <i>Prof. Dr. L. Jänsch</i></p>
<p>Dep. EVIR Experimental Virology <i>Prof. Dr. T. Pietschmann</i></p> <p>TC</p>	<p>Dep. RABI RNA-Biology of Bacterial Infection <i>Prof. Dr. J. Vogel</i></p> <p>HIRI</p>	<p>RG MPRO Microbial Proteomics <i>Prof. Dr. S. Engelmann</i></p>
<p>Dep. INFG Infection Genetics <i>Prof. Dr. K. Schughart</i></p>	<p>JRG GARV Genome Architecture and Evolution of RNA-Viruses <i>Prof. Dr. R. Smyth</i></p> <p>HIRI</p>	<p>RG NBSC NMR-based Structural Chemistry <i>Prof. Dr. T. Carlomagno</i></p>
<p>RG TEE Experimental Animal Facility <i>Dr. B. Pasche</i></p>	<p>RG HOPI Host-Pathogen-Microbiota-Interactions <i>Prof. Dr. A. Westermann</i></p> <p>HIRI</p>	<p>RG RPEX Recombinant Protein Expression <i>Dr. J. van den Heuvel</i></p>
	<p>RG IIIB Integrative Informatics for Infection Biology <i>Prof. Dr. L. Barquist</i></p> <p>HIRI</p>	<p>Dep. STIB Structural Infection Biology <i>Prof. Dr. M. Kolbe</i></p> <p>CSSB</p>
	<p>JRG LRIB LncRNA and Infection Biology <i>Dr. M. Munschauer</i></p> <p>HIRI</p>	<p>Dep. ZBIO Cell Biology <i>Prof. Dr. T. Stradal</i></p>
	<p>RG RANA RNA-Analysis Center <i>Dr. A.-E. Saliba (Deputy)</i></p> <p>HIRI</p>	<p>RG MZBI Molecular Cell Biology <i>Prof. Dr. K. Rottner</i></p>
	<p>RG REMI Recording Mechanisms in Infections <i>Prof. Dr. N. Caliskan</i></p> <p>HIRI</p>	<p>JRG NIBI Nano Infection Biology <i>Dr. Ch. Sieben</i></p>
	<p>RG RSYN RNA Synthetic Biology <i>Prof. Dr. C. Beisel</i></p> <p>HIRI</p>	<p>RG VIMM Viral Immune Modulation <i>Prof. Dr. M. Brinkmann</i></p>
	<p>RG SIGA Single Cell Analysis <i>Dr. A.-E. Saliba</i></p> <p>HIRI</p>	<p>RG ZEIM Central Facility for Microscopy <i>N.N.</i></p>

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

<p>Dep. BIIM Computational Biology for Individualised Medicine <i>Prof. Dr. Y. Li</i></p> <p>CiiM</p>	<p>Dep. VAC Vaccinology and Applied Microbiology <i>Prof. Dr. C.A. Guzmán</i></p>
<p>Dep. EXIM Experimental Immunology <i>Prof. Dr. J. Hühn</i></p>	<p>RG MSYS Model Systems for Infection and Immunity <i>Prof. Dr. D. Wirth</i></p>
<p>RG INMI Intravital Microscopy in Infection and Immunity <i>Prof. Dr. A. Müller</i></p>	<p>Dep. VIRI Viral Immunology <i>Prof. Dr. L. Cicin-Sain</i></p>
<p>Dep. EXPI Experimental Infection Research <i>Prof. Dr. U. Kalinke</i></p> <p>TC</p>	<p>RG IMMI Innate Immunity and Infection <i>Prof. Dr. A. Kröger</i></p>
<p>RG BIOM Biomarkers in Infection and Immunity <i>PD Dr. F. Pessler</i></p> <p>TC</p>	<p>RG IREG Immune Regulation <i>Prof. Dr. D. Bruder</i></p>
<p>Dep. MIKI Microbial Immune Regulation <i>Prof. Dr. T. Strowig</i></p>	
<p>RG NIND Neuroinflammation and Neurodegeneration <i>Prof. Dr. M. Korte</i></p>	
<p>Dep. SIMM Systems Immunology <i>Prof. Dr. M. Meyer-Hermann</i></p> <p>BRICS</p>	

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

<p>Dep. CBIO Chemical Biology <i>Prof. Dr. M. Brönstrup</i></p>	<p>Dep. MINS Microbial Natural Products <i>Prof. Dr. R. Müller</i></p> <p>HIPS</p>
<p>RG COPS Compound Profiling and Screening <i>Prof. Dr. U. Bilitewski</i></p>	<p>RG AMEG Actinobacteria Metabolic Engineering Group <i>Prof. Dr. A. Luzhetskyy</i></p> <p>HIPS</p>
<p>RG MINP Microbial Interactions and Processes <i>Prof. Dr. D. Pieper</i></p>	<p>JRG GEMS Genome Mining for Secondary Metabolites <i>Dr. Ch. Fu</i></p> <p>HIPS</p>
<p>Dep. DDEL Drug Delivery <i>Prof. Dr. C.-M. Lehr</i></p> <p>HIPS</p>	<p>RG INI Infection Immunology <i>Prof. Dr. E. Medina</i></p>
<p>JRG BION Biogenic Nanotherapeutics <i>Dr. G. Fuhrmann</i></p> <p>HIPS</p>	<p>RG WIBI Drug-Bioinformatics <i>Prof. Dr. O. Kalinina</i></p> <p>HIPS</p>
<p>Dep. DDOP Drug Design and Optimization <i>Prof. Dr. A. Hirsch</i></p> <p>HIPS</p>	<p>Dep. MWIS Microbial Drugs <i>Prof. Dr. M. Stadler</i></p>
<p>RG CBCH Chemical Biology of Carbohydrates <i>Dr. A. Titz</i></p> <p>HIPS</p>	<p>RG MISG Microbial Strain Collection <i>Dr. J. Wink</i></p>
<p>Dep. MCH Medical Chemistry <i>Prof. Dr. M. Kalesse</i></p>	

Commissioners

<p>DSB – Data Protection Commissioner <i>H. Ohrdorf</i></p>	<p>Ombudsteam <i>Dr. Th. Ebensen</i></p>
<p>GB – Equal Opportunity Commissioner <i>K. Flaig</i></p>	<p>Animal Welfare Officer <i>Dr. M. Pils</i></p>
<p>IT-Safety Officer <i>Dr. B. Vasel</i></p>	<p>SBV – Representative Body for Disabled Employees <i>H. Ohrdorf</i></p>

Departments

<p>EM – Purchasing Department <i>A. Anfang</i></p>	<p>BIB – Library <i>A. Plähn</i></p>
<p>FC – Finance and Controlling <i>E. Gerndt (Deputy Director)</i></p> <p>FMM - Funding Management DZIF <i>Dr. V. Nagy</i></p>	<p>FASI – Occupational Safety Specialist <i>C. Strömpl</i></p>
<p>JUR – Legal Affairs and Licences <i>Dr. Ch. Kügler-Walkemeyer</i></p>	<p>IMM – Innovation Management <i>Dr. St. Scherer (Technology Transfer Commissioner)</i></p> <p>DA – Third Party Funds Acquisition <i>Dr. B. Gerstel</i></p> <p>PS – Patents <i>D. Meseke</i></p>

IR – Internal Auditing
Ch. Beth

<p>PA – Human Resources <i>J. Schinkel</i></p>	<p>PE – HR Development <i>Dr. S. Kirchhoff</i></p> <p>BEM - Occupational Re-entry Management <i>C. Körner</i></p>
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<p>RG – Organisation <i>R. Lomberg (Anti-Corruption Commissioner)</i></p>	<p>PuK – Press and Communication <i>S. Thiele</i></p>
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<p>PA – Human Resources <i>J. Schinkel</i></p>	<p>QM – Quality Management <i>Dr. H. Kollmus</i></p>
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<p>RG – Organisation <i>R. Lomberg (Anti-Corruption Commissioner)</i></p>	<p>VIT – Administration-IT <i>H. Eggers</i></p>
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<p>RG – Organisation <i>R. Lomberg (Anti-Corruption Commissioner)</i></p>	<p>WCB – Scientific Controlling and Reporting <i>N.N.</i></p>
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<p>RG – Organisation <i>R. Lomberg (Anti-Corruption Commissioner)</i></p>	<p>WST – Scientific Strategy <i>Dr. B. Manno (Knowledge Transfer Commissioner)</i></p>
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<p>RG – Organisation <i>R. Lomberg (Anti-Corruption Commissioner)</i></p>	<p>SKO – Strategic Communication <i>M. Braun (Knowledge Transfer Commissioner)</i></p>
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Helmholtz-Centre for Infection Research GmbH, Inhoffenstraße 7, 38124 Braunschweig

Locations / Branch offices

- HIPS** HIPS, Helmholtz Institute for Pharmaceutical Research Saarland
Managing Director: Prof. Dr. Rolf Müller / Administrative Management: Dr. Stephanie Thomas
- HIRI** HIRI, Helmholtz Institute for RNA-based Infection Research
Managing Director: Prof. Dr. Jörg Vogel / Administrative Management: Alice Hohn
- BRICS** BRICS, Braunschweig Integrated Centre of Systems Biology
- CiiM** CiiM, Centre for Individualised Infection Medicine
Managing Directors: Prof. Dr. Yang Li, Prof. Dr. med. Markus Cornberg
- CSSB** CSSB, Centre for Structural Systems Biology
- TC** TWINCORE, Centre for Experimental and Clinical Infection Research GmbH
Scientific Director: Prof. Dr. Ulrich Kalinke / Administrative Management: Dr. Albrecht Goetz

Location currently being established

- HIOH** HIOH, Helmholtz-Institute One Health,
Managing Director: N.N. / Administrative Management: Carl-Friedrich Keding

Dep.: Department
RG: Research Group
JRG: Junior Research Group