

**Helmholtz Zentrum München**  
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Stand: August 1, 2024

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<b>IDC Diabetes and Cancer</b> Prof. S. Herzig	<b>IAP Asthma and Allergy Prevention</b> Prof. E. v. Mutius	<b>STB Structural Biology</b> Prof. M. Sattler	<b>ISF Stem Cell Research</b> Prof. M. Götz	<b>IBMI Biological &amp; Medical Imaging</b> Prof. V. Ntziachristos	<b>ICB Computational Biology</b> Prof. F. Theis	<b>BIOENGINEERING</b>
<b>IEG Experimental Genetics</b> Prof. M. Hrabě de Angelis	<b>EPI Epidemiology</b> Prof. A. Peters	<b>VIRO Virology</b> Prof. U. Protzer	<b>IES Epigenetics and Stem Cells</b> Prof. M. E. Torres-Padilla	<b>ITERM Tissue Engineering and Regenerative Medicine</b> Prof. A. Ertürk	<b>ITG Translational Genomics</b> Prof. E. Zeggini	<b>SWIR Imaging</b> Dr. O. Bruns
<b>IDF Diabetes Research</b> Prof. A.-G. Ziegler	<b>IEM Environmental Medicine</b> Prof. C. Traidl-Hoffmann	<b>MCD Metabolism and Cell Death</b> Dr. M. Conrad	<b>IDG Developmental Genetics</b> Prof. W. Wurst	<b>ISBM Synthetic Biomedicine</b> Prof. G. Westmeyer	<b>ING Neurogenomics</b> Prof. J. Winkelmann	<b>nanoProbe Lab</b> Dr. J. Cui
<b>ITS Translational Stem Cell Research</b> Prof. H. Semb	<b>LHI Lung Health and Immunity</b> Prof. A. Ö. Yildirim	<b>IMC Medicinal Chemistry</b> Prof. O. Plettenburg	<b>AHS Apoptosis in Hematopoietic Stem Cells</b> Prof. I. Jeremias	<b>AAP Analytical Pathology<sup>1</sup></b> Prof. A. Walch	<b>IML Machine Learning in Biomedical Imaging</b> Prof. J. Schnabel	<b>Bioengineering &amp; Microfluidics</b> Dr. M. Meier
<b>IDO Diabetes and Obesity</b> Prof. T. Müller	<b>CMA Comprehensive Molecular Analytics</b> Prof. R. Zimmermann	<b>IFE Functional Epigenetics</b> Prof. R. Schneider	<b>CNSR Central Nervous System Regeneration</b> Prof. J. Ninkovic	<b>AIH AI for Health</b> Dr. C. Marr Prof. E. Szcurek	<b>Biomedicine</b> Dr. J. Nawroth	<b>Mechanobiology</b> Dr. J. Nawroth
<b>IDR Diabetes and Regeneration Research</b> Prof. H. Lickert	<b>COMI Comparative Microbiome Analysis</b> Prof. M. Schlöter	<b>INET Network Biology</b> Prof. P. Falter-Braun		<b>HCA Human-Centered AI</b> Dr. E. Schulz	<b>Cryoskeleton Lab</b> Dr. M. Jasnin	<b>BIOMEDICINE</b>
<b>IDE Diabetes and Endocrinology</b> Prof. N. H. Uhlénhaut	<b>IRBM Regenerative Biology and Medicine</b> Dr. Y. Rinkevich	<b>TOXI Molecular Toxicology and Pharmacology</b> Prof. M. Göttlicher		<b>EML Explainable Machine Learning</b> Prof. Z. Akata	<b>3D Genome &amp; Molecular Neurobiology</b> Dr. B. Bonev	<b>Molecular Ageing</b> Dr. C. Martinez-Jimenez
<b>IDOT Diabetes and Organoid Technology</b> Prof. M. Hebrok	<b>IAF Allergy Research</b> Prof. C. Schmidt-Weber	<b>IRM Radiation Medicine</b> Prof. S. Combs		<b>Helmholtz AI</b> Prof. F. Theis Prof. Z. Akata Prof. S. Bauer	<b>DynaDiff</b> Dr. N. Battich	<b>BIOMEDICAL AI</b>
<b>TDI Typ 1 Diabetes Immunology</b> Prof. C. Daniel	<b>PGSB Plant Genome and Systems Biology</b> Prof. K. Mayer	<b>SAT Signaling and Translation</b> Prof. D. Krappmann			<b>Translational Genetics</b> Dr. N. Cai	<b>AIDOS lab</b> Dr. B. Rieck
<b>ADM Adipocytes and Metabolism</b> Dr. S. Ussar	<b>BGC Analytical Biogeochemistry</b> Prof. P. Schmitt-Kopplin	<b>AMIR Molecular Immune Regulation<sup>1</sup></b> Prof. V. Heissmeyer			<b>Systems Genetics &amp; Machine Learning</b> Dr. F. P. Casale	<b>Planetary Health</b> Dr. L. Urban
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<b>IPI Pancreatic Islet Research Dresden</b> Prof. M. Solimena	<b>PRM Precision Regenerative Medicine</b> Prof. H. Schiller					
<b>HI-MAG Helmholtz Institute for Metabolic, Obesity and Vascular Research Leipzig</b> Prof. M. Blüher	<b>CPC Comprehensive Pneumology Center</b> Prof. A. Ö. Yildirim					
<b>DSC Diabetes Study Center</b> Prof. A.-G. Ziegler	<b>EUS Environmental Simulation<sup>1</sup></b> Prof. J.-P. Schnitzler					
	<b>ZAUM Center of Allergy and Environment</b> Prof. C. Schmidt-Weber					

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<b>INNO Innovation Management</b> Dr. A. Janz	<b>HR Human Resources</b> M. Deeg
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<b>BM Corporate Investment Management</b> G. Schmidl	<b>DIGIT Digital Transformation &amp; IT</b> B. Sohn
	<b>INF Infrastructure</b> Dr. D. Schmitt
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	<b>Head of Core Facilities:</b> Dr. S. Heck							

<sup>1</sup> independent unit within the department