

<b>Date</b>	<b>Speaker</b>	<b>Topic</b>
17. March 2025	Prof. Nikolaus Rajewsky Max Delbrück Center for Molecular Medicine, Berlin	<b>Spatial omics and Pathology</b>
24. February 2025	Prof. Dieter Saur Institute for Translational Cancer Research and Experimental Cancer Therapy, Technical University Munich	<b>Tumor-host interactions as drivers and modulators of GI cancer – insights from small and large animal models</b>
10. February 2025	Prof. Frank Tacke Dep. of Hepatology & Gastroenterology, Charité Universitätsmedizin Berlin	<b>Understanding the immune microenvironment in chronic liver diseases</b>
2. December 2024	Prof. Christian Schürch Dep. of Pathology and Neuropathology, University Hospital and Comprehensive Cancer Center Tübingen	<b>The Use of Spatial Omics in Hematopathology</b>
14. October 2024	Prof. Yoh Zen King's College Hospital, London (UK)	<b>Pathology of cholangiocarcinoma</b>
15. July 2024	Prof. Oliver Schilling Institute for Surgical Pathology, Medical Center - University of Freiburg	<b>Adding proteomics and phosphoproteomics of minute FFPE samples to the molecular pathology portfolio</b>
1. July 2024	Prof. Michael Trauner Div. of Gastroenterology and Hepatology, Medical University of Vienna, Vienna (Austria)	<b>Therapeutic potential of bile acid signaling in Primary Sclerosing Cholangitis (PSC)</b>
24. June 2024	Dr. Daniel Truhn Dep. of Diagnostic and Interventional Radiology, University Hospital RWTH Aachen	<b>Foundation Models - the Good, the Bad, and the Ugly</b>
10. June 2024	Prof. David Huntsman BC Cancer Research Institut, Vancouver (Canada)	<b>Cell context, mutation, microenvironment and ovarian cancer control</b>
13. May 2024	Prof. Juliane Walz Dep. of Peptide-based Immunotherapy, University Hospital Tübingen	<b>Peptide-based immunotherapy - bench to bedside development</b>
18. March 2024	Prof. Russell Jenkins Massachusetts General Hospital, Boston (USA)	<b>Evaluating Novel Cancer Therapeutics Using Living Tumor Biopsies</b>
5. February 2024	Dr. Darko Častven University Medical Center Schleswig-Holstein, Campus Lübeck	<b>Relevance of the diseased hepatic microenvironment for the sequential evolution and molecular subclassification of hepatocellular carcinoma</b>
15. January 2024	Prof. Inti Zlobec Institute of Tissue Medicine and Pathology (ITMP), University of Bern	<b>Harnessing digital pathology to better shape our 2D and 3D understanding of colorectal cancers</b>

11. December 2023	Prof. Bertram Bengsch Department of Medicine II, University Hospital Freiburg	<b>HCC - insights from the tumor-immune microenvironment by imaging mass cytometry</b>
10. July 2023	Dr. Georg Zeller European Molecular Biology Laboratory (EMBL), Heidelberg	<b>Investigating composition, spatial organisation and function of microbial communities associated with colorectal cancer</b>
22. May 2023	Dr. Marianna Rapsomaniki IBM Research Europe, Zurich	<b>Accelerating spatial biology with AI and Quantum computing</b>
24. April 2023	Prof. Danny Jonigk Institute of Pathology, University Hospital RWTH Aachen	<b>Into the third dimension</b>
13. March 2023	Dr. Nima Abedpour Department of Translational Genomics, University of Cologne	<b>Inferring tumor evolution from DNA sequencing data</b>
27. February 2023	Prof. Abbas Agaimy Institute of Pathology, University Hospital Erlangen	<b>Cellular plasticity and the capacity to dedifferentiate/ transdifferentiate in melanoma: from phenotype to epi-/genetics and back again</b>
23. January 2023	Prof. Jan Stallkamp Mannheim Institute for Intelligent Systems in Medicine, Dept. Automation in Medicine and Biotechnology, Mannheim	<b>Perspectives of Autonomous Systems in Pathology</b>
12. December 2022	Dr. Meritxell Huch Max Planck Institute of Molecular Cell Biology and Genetics, Dresden	<b>Liver organoids for human biology and disease</b>
17. October 2022	Prof. Rosenquist Brandell Department of Molecular Medicine and Surgery, Karolinska Institutet, Sweden	<b>Charting the molecular landscape in chronic lymphocytic leukemia – the path towards precision medicine</b>
27. June 2022	Prof. Michael Bitzer Innere Medizin I Universitätsklinikum Tübingen	<b>When two are better than one: combinatorial targeting in liver cancer</b>
16. May 2022	Prof. Heiner Wedemeyer Gastroenterology MHH Hannover	<b>Virus-induced hepatocellular carcinoma: Mechanisms of immune control and impact of antiviral therapy</b>
11. April 2022	Dr. Nachiket Vartak Leibniz Research Centre for Working Environment and Human Factors, Dortmund	<b>Quantitative Imaging for liver physiology – intravital and hyperspectral imaging</b>
13. December 2021	Prof. Manfred Claassen Dep. of Internal Medicine I University Hospital Tübingen	<b>(Deep) learning for automated Gleason grading and disease associated single-cell profiles</b>
08. November 2021	Prof. Andreas Geier Universitätsklinikum Würzburg	<b>Targeting FGF19 signaling in liver disease</b>
19. July 2021	Denis Schapiro Institute of Computational Biomedicine,	<b>“Google Maps” for tissue biology – Mapping the tumor microenvironment with spatial omics technologies</b>

	Heidelberg University Hospital	
13. January 2020	Dominic Grün Max Planck Institute of Immunobiology and Epigenetics (MPI-IE), Freiburg	<b>The human liver at single-cell resolution: Revealing spatial zonation and epithelial progenitors</b>
09. December 2019	Rienk Offringa Division of Molecular Oncology of Gastrointestinal Tumors DKFZ, Heidelberg	<b>Countering disease recurrence in primary resectable pancreatic ductal adenocarcinoma with personalized immunotherapy</b>
18. November 2019	Prof. Dr. Dr. h.c. Niels de Jonge Innovative Electron Microscopy INM - Leibniz Institute for New Materials Saarbrücken	<b>Studying membrane proteins and drug responses in HER2 positive cancer cells using liquid-phase electron microscopy</b>
13. November 2019	Prof. Dr. Thoas Fioretos Department of Clinical Genetics Lund University	<b>RNA-single cell sequencing</b>
15. July 2019	Dr. Björn von Eyss Leibniz Institute on Aging Jena	<b>Control Mechanisms of the Hippo Pathway in Cancer and Aging</b>
08. July 2019	Prof. Dr. med. vet Hanna Lotter Molecular Infection Immunology Bernhard Nocht Inst. for Tropical Medicine	<b>Immunmechanisms underlying formation and regeneration of hepatic amebiasis</b>
27. May 2019	Claus Hellerbrand Inst. Biochemie, Abt. Biochemie & Molek. Pathobiologie FAU Universität Erlangen-Nürnberg	<b>Steatosis - a Lubricant for Liver Disease</b>
25. March 2019	Michael Dill, MD PhD Department of Stem Cell and Regenerative Biology, Harvard University	<b>Liver Regeneration and Cancer - a YAP Story</b>
21. January 2019	Prof. Dr. Veronika Lukacs-Kornek Mol. Immuno- und Gastroenterologie Universität des Saarlandes	<b>Cellular changes during liver injury</b>
03. December 2018	Dr. Daniel Dauch Institut für Physiologie Universität Tübingen	<b>Exploiting LXRA activation and altered lipid metabolism for cancer treatment</b>
19. November 2018	Dr. Kobi Benenson Dept. of Biosystems Science & Engineering ETH Zurich	<b>Programming cells and viruses: from toy systems to new therapeutic approaches.</b>
05. November 2018	Dr. Sven Nahnsen QBiC Tübingen	<b>Data management in biomedical research: From data to discovery and back</b>
23. July 2018	Dr. Peter Dietrich Institute für Biochemie und Molekulare Medizin FAU Erlangen-Nürnberg	<b>Function of microRNAs and novel microRNA-target genes in liver cancer</b>

16. July 2018	Prof. Dr. Agnès Noel University of Liege	<b>Lymphangiogenesis associated to lymph nodes metastases in cervical cancer</b>
18. June 2018	PD Dr. Florian Kühnel Klinik für Gastroenterologie, Hepatologie und Endokrinologie Medizinische Hochschule Hannover	<b>Oncolytic adenovirus-based strategies for viro-immunotherapy of solid tumors</b>
29. January 2018	Dr. A. Saborowski Gastroenterology MHH Hannover	<b>Cancer cell-derived stroma-modulating factors in cholangiocarcinoma</b>
22. January 2018	Dr. J. Verheij Department of Pathology Amsterdam	<b>Molecular perspectives on pancreatic and bile duct cancer; where are we and where do we have to go?</b>
15. January 2018	Dr. M. Herfs Lab of Experimental Pathology GIGA-Cancer University of Liege, Belgium	<b>HPV infection in mucosal junctions: a novel paradigm but several unresolved issues</b>
27. November 2017	Prof. Dr. J. Haybäck Institute of Pathology Medical University Graz	<b>Role of eukaryotic initiation factors (eIFs) in tumor onset and progression</b>
13. November 2017	Prof. Dr. J. McKeating Institute of Immunology and Immunotherapy University Birmingham, Oxford	<b>Hypoxia inducible factors - a new player in viral hepatitis and liver pathogenesis</b>
10. July 2017	Prof. M. S. Tsao Dept. of Pathology Princess Margaret Cancer Centre, Ontario Cancer Institute, Toronto	<b>Characterization and validation of lung cancer xenografts</b>
26. June 2017	Prof. Dr. J. Hengstler Leibniz-Institut für Arbeitsforschung Dortmund	<b>Two-photon based functional imaging of the liver</b>
06. February 2017	Dr. T. Eggert Dept of Gastroenterology, Hepatology and Endocrinology MHH Hannover	<b>Senescence-associated myeloid cell responses in liver tumor surveillance and tumor progression</b>
16. January 2017	Prof. Dr. T. Lüdde Klinik für Gastroenterologie, Stoffwechselerkrankungen und Internistische Intensivmedizin Uniklinikum Aachen	<b>Programmed Cell-death pathways in chronic liver injury and HCC development</b>
25. November 2016	Festveranstaltung 150 Jahre Pathologie Heidelberg	<b>Zukunft der Medizin – seit 150 Jahren</b>
24. October 2016	Prof. Dr. M. Hummel Charité, Berlin	<b>Wandel in der Morphologie Von der Betrachtung des Einzelfalls zur epidemiologischen Größe – Aufbau und Werden der Biobanken</b>
17. July 2016	Prof. Dr. M. Manns MHH Hannover	<b>Hepatitis C: From non-existence to epidemic and healing</b>
05. July 2016	PD Dr. P. Osten Berlin	<b>Pathologie im Krieg</b>

20. June 2016	Prof. Dr. C. Hopf Applied Research Center Biomedical Mass Spectrometry ABIMAS Hochschule Mannheim	<b>Mass spectrometry imaging - from preclinical pharmaceutical research to ePathology</b>
06. June 2016	Prof. Dr. W. Eckart Heidelberg	<b>Pathologie im Nationalsozialismus Die Rolle der Heidelberger Pathologie unter Alexander Schmincke</b>
23. May 2016	Prof. Dr. J. T. Schnalke Berlin	<b>Wandel in der Pathologie Von der morphologisch-diagnostischen Betrachtung zur prognostisch-therapeutischen Entscheidungsfindung</b>
25. April 2016	Prof. Dr. J. Kirsch Heidelberg	<b>Wie der Vater so der Sohn Entstehung der Heidelberger Pathologie unter den Arnolds</b>
25. January 2016	Prof. Dr. K. Schulze-Osthoff Institute of Biochemistry University Tübingen	<b>Role of atypical I<math>\kappa</math>B protein in cancer and inflammation</b>
14. December 2015	Dr. M. S. Matter Institute of Pathology University Hospital Basel	<b>The role of the inflammatory microenvironment in liver cancer</b>
30. November 2015	Dr. J. Marquardt Medical Center University Mainz	<b>Dissecting molecular Hepatocarcinogenesis: from sequential evolution to novel therapeutic models</b>
16. November 2015	Prof. Dr. B. Schäfer Experimental Infectious Diseases & Cancer Research University of Zurich	<b>New molecular and cell biological findings in rhabdomyosarcoma</b>
20. July 2015	Dr. U. Kossatz-Böhlert Klinischen Pharmakologie Uniklinikum Tübingen	<b>Phenotypical and functional characterization of hepatic tumor initiating cells</b>
13. July 2015	Prof. Dr. A. Nordheim Molecular Biology Interfaculty Institute for Cell Biology, University Tübingen	<b>The transgenic SRF-VP16 mouse model of liver tumor progression</b>
15. June 2015	Prof. Dr. S. Smola Institut für Virologie Universitätsklinikum des Saarlandes	<b>Determinants of immunogenicity in cervical cancer</b>
05. May 2015	Prof. Dr. C. Rössig Westfälische Wilhelms-University, Münster	<b>CAR T cell targeting of childhood tumors</b>
27. April 2015	Prof. Dr. A. Paschen Dermatology, University Hospital Essen	<b>T cell driven clonal selection of low immunogenic melanoma</b>
02. February 2015	Dr. M. Beck Structural and Computational Biology, EMBL Heidelberg	<b>Cell-type specific nuclear pores: how the nuclear transport system is fine-tuned towards context-specific needs</b>
26. January 2015	Prof. Dr. M. Mann Dept. Proteomics and Signal Transduction	<b>High resolution mass spectrometry for clinical proteomics.</b>

	MPI of Biochemistry Martinsried	
17. November 2014	Prof. Dr. R. O'Connor, Dept of Biochemistry, University of Cork Ireland	<b>The Insulin-IGF system: At the nexus of Diabetes and diseases of ageing: Cancer and Alzheimer's Disease</b>
03. November 2014	Prof. Dr. T. Wirth Institute of Physiological Chemistry University Ulm	<b>NF-kB/MYC/FOXO1- Biology and Pathology</b>
20. October 2014	Dr. N. Woller Gastroenterology MHH Hannover	<b>Virotherapy overcomes tumor resistance to PD-1-immunotherapy by broad mutanome-directed T cell responses in mice</b>
14. July 2014	Prof. Dr. T. Brabletz University Medical Center Freiburg	<b>EMT, microRNAs and Cancer Stem Cells</b>
30. June 2014	Prof. R. Plentz Hepato-, Gastroentero-& Infektiologie Uniklinikum Tübingen	<b>Targeting c-Met in cholangiocarcinoma</b>
2. June 2014	Dr. T. Grünewald INSERM Paris	<b>Characterization of the chr10 Ewing's sarcoma susceptibility locus</b>
19. May 2014	Prof. Dr. U. Lauer Hepato-, Gastroentero-& Infektiologie Uniklinikum Tübingen	<b>Virotherapy of hepatobiliary and gastrointestinal tumors: current stage in preclinical and clinical research</b>
5. May 2014	PD Dr. Frederick Klauschen Institute of Pathology Charité Berlin	<b>Integrative genomic and proteomic analyses in personalized medicine</b>
27. January 2014	Prof. Dr. S. Rose-John Institute of Biochemistry, University Kiel	<b>The Role of Interleukin-6 and ADAM17 in Inflammation and Cancer</b>
1. July 2013	Prof. Dr. Mathias Heikenwälder Institute of Virology, TU Munich	<b>Understanding the mechanisms of hepatocellular carcinoma development: from inflammation to dietary exposure.</b>
29. April 2013	PD Dr. Ingo Nindl Hauttumor Center Charite Berlin	<b>The role of HPV and skin cancer</b>
15. April 2013	Prof. Dr. Albert Becker Clinic for Neuropathology Bonn	<b>Molecular neuropathology of epilepsy-associated focal malformations and tumors - recent developments of animal models</b>
04. February 2013	Prof. Dr. Yann Barrandon University Hospital Lausanne	<b>Plasticity of Epithelial Stem Cells</b>
28. January 2013	Dr. Thomas Pietschmann, Gastroenterology MHH Hannover	<b>Pathways and barriers of hepatitis C virus replication</b>
17. December 2012	PD Dr. Annette Paschen Clinic for Dermatology Essen	<b>Barriers to an effective T cell recognition of malignant melanoma</b>
03. December 2012	Prof. Dr. Sven Perner Institute of Pathology Uniklinikum Bonn	<b>From Translational Lung Cancer Research to Translational Research of other Organs Sites</b>

26. November 2012	Prof. Dr. Albert Becker Clinic for Neuropathology Bonn	<b>Molecular neuropathology of epilepsy-associated focal malformations and tumors - recent developments of animal models</b>
30. July 2012	Thomas Wirth, MHH Hannover	<b>Microsphere-based vaccination strategies for immunotherapy of HCC</b>
18. June 2012	Prof. Luigi Terracciano Molecular Pathology University Hospital, Basel	<b>Hepatocellular nodular lesions : not all nodules are created equal</b>
30. January 2012	Prof. Dr. H. Bastians Molecular Oncology University Hospital UMG, Göttingen	<b>CIN-ful cancer: the molecular mechanisms of chromosomal instability in human cancer</b>
16. January 2012	PD Dr. M. Zörnig Institute for medical research Frankfurt	<b>The role of Fuse Binding Protein 1 (FBP1) in hematopoiesis and tumor development</b>
19. December 2011	PD Dr. J. Herkel Department of Medicine University Medical Centre Hamburg- Eppendorf,	<b>Learning from the liver: immune regulation, Treg and treatment for autoimmune neuroinflammation</b>
05. December 2011	Dr. Diego Calvisi Institute of Pathology University Greifswald	<b>AKT is oncogenic in the liver and functionally interacts with the Ras pathway in hepatocellular carcinoma: possible therapeutic implications</b>
21. November 2011	Prof. Dr. H. Bantel Dept. of Gastroenterology, Hepatology & Endocrinology, MHH Hannover	<b>Apoptosis in liver diseases</b>
07. November 2011	Prof. Dr. S. Duensing Department of Urology University hospital Heidelberg	<b>Genomic instability and cancer - basic mechanisms and translational aspects</b>
25. July 2011	Prof. Dr. J. Klusmann Otolaryngology University Hospital Giessen	<b>The clinical relevance of Papilloma virus in the emergence of Oropharynxcarcinoma</b>
04. July 2011	Prof. Dr. M. Eilers Institute of Physiological Chemistry University Würzburg	<b>Integration of cell growth and cell metabolism by myc</b>
27. June 2011	Prof. Dr. N. Malek Institute for Molecular Biology, MHH Hannover	<b>Regulation of centrosome duplication by ubiquitylation processes</b>
06. June 2011	Dr. R. Geffers Array Facility Helmholtz Centre for Infection Research Braunschweig	<b>Microarray- &amp; deep sequencing-based profiling approaches: a technological evolution in expression-, genomic-, and epigenetic-profiling illustrated by real-life examples</b>
30. May 2011	PD Dr. R. Thomas Functional Cancer Genomics MPI Cologne	<b>Lung Cancer Genomics</b>
16. May 2011	Prof. Dr. J. Rommelaere Dept. of Tumor Virology DKFZ and INSERM France	<b>Parvovirus as oncolytic principal in cancer treatment</b>

26. July 2010	Prof. Dr. H. Bantel Klinik für Gastroenterologie, Hepatology und Endokrinologie MHH Hannover	<b>Cell Death Biomarkers in Liver Diseases"</b>
12. July 2010	Prof. Dr. J. Zucman-Rossi Laboratoire de genetique des tumeurs, INSERM U434 and CEPH/ Fondation Jean Dausset, Paris	<b>Molecular classification of benign and malignant hepatocellular tumors"</b>
28. June 2010	Dr. A. Vogel Klinik für Gastroenterologie, Hepatology und Endokrinologie MHH Hannover	<b>Dissecting the role of p21 in hepatocarcinogenesis</b>
21. June 2010	Prof. Dr. E. Jäger Hämatologie - Onkologie Krankenhaus Nordwest, Frankfurt	<b>Cancer Immunotherapy, basic concepts and clinical trials"</b>
17 May 2010	Prof. Dr. B. Clement INSERM, U620, Université de Rennes	<b>Extracellular matrix remodelling modulates the Wnt/b-catenin cell signaling pathway in hepatocellular carcinomas</b>
19. April 2010	Prof. Dr. M. Prinz Abt. für Neuropathologie Universität Freiburg	<b>News about innate immune system in the brain during disease"</b>
15. February 2010	Prof. N. Hoogerbrugge Hereditary Cancer Clinic Radboud University Medical Center, Nijmegen, Holland	<b>Hereditary colorectal cancer: mismatch repair deficiency for recognition of cases and detection of new causes</b>
01. February 2010	Prof. G. Sauter Department of Pathology University Medical Center Hamburg-Eppendorf, Germany	<b>Molecular pathology of prostate carcinoma: answers to the most important questions</b>
18. January 2010	Prof. T. Corfield Clinical Science at South Bristol Bristol Royal Infirmary, England	<b>Glycogenes mediate the development of colorectal cancer</b>
14. December 2009	Prof. S. Werner Institute of Cell Biology ETH Zürich, Switzerland	<b>Stromal-epithelial interactions in tissue repair and cancer</b>
23. November 2009	Prof. R. O'Connor Department of Biochemistry University College Cork, Ireland	<b>New mediators of metabolic signalling in cancer cells</b>
16. November 2009	Prof. W. Brück Department of Neuropathology, University Medical Center Göttingen	<b>New insights in immunotherapy of multiple sclerosis</b>
20.07.09	H. Will Heinrich-Pette Institute University of Hamburg	<b>SPOC1 is essential for germinal stem cell maintenance and plays an important role in chromosome condensation and segregation</b>
6. July 09	K. Streetz Department of Medicine III University-Hospital Aachen	<b>The role of HGF/c-Met for hepatocellular protection in mice</b>



22.June 09	W. Brück Department of Neuropathology, University Medical Center Göttingen	<b>New insights in immunotherapy of multiple sclerosis</b>
8. June 09	S. Riethdorf Institut für Tumorbiologie Universitätsklinikum Hamburg- Eppendorf	<b>Detection and characterization of circulating tumor cells in cancer patients</b>
11.May 09	N. Galjart Department of Immunology, Erasmus MC, Rotterdam, Netherland	<b>Role of the transcription regulator CTCF in cellular biology and T cell development</b>
2. February 09	M. Pasparakis Institute for Genetics University of Cologne	<b>IKK/NF-kappaB Signaling in Inflammation and Cancer</b>
26. January 09	H. Robenek Leibniz-Institut für Arterioskleroseforschung Universität Münster	<b>Compartmentalization of Lipid Droplet Biogenesis and Secretion</b>
19. January 09	J.M. Coindre Department of Pathology, Institut Bergonié, Bordeaux (France)	<b>Molecular Classification of Sarcomas</b>
15.December 08	A. Hombach Department of Internal Medicine, Tumor Genetics, and Center for Molecular Medicine Cologne (CMMC), University of Cologne	<b>Modulating a specific Immune Response by recombinant T Cell Receptors</b>
1. December 08	K.H. Plate Neurologisches Institut Klinikum der Johann Wolfgang Goethe- Universität	<b>Mechanisms of Angiogenesis in malignant Gliomas</b>
3.11.08	S. Diederichs Joint Research Group Molecular RNA Biology & Cancer DKFZ & Institute of Pathology, University of Heidelberg	<b>microRNA Biology, RNAi, and Cancer</b>
28.7.08	A.W. Lohse I. Department of Medicine, University Medical Centre Hamburg-Eppendorf, Hamburg	<b>Making and Breaking of Tolerance in the liver</b>
21.7.08	H. J. Garchon Cochin Institute and INSERM Department of Immunology Laboratory of Chronic Inflammation, Paris	<b>Making and Breaking of Tolerance in the human Thymus: a genetic approach using autoimmune myasthenia gravis</b>
14.7.08	S. Kubicka Dept. of Gastroenterology, Hepatology, and Endocrinology, MH Hannover	<b>Virotherapy of Cancer</b>
7.7.08	G. Superti-Furga CeMM Center for Molecular Medicine of the Austrian Academy of Sciences, Vienna	<b>Molecular networks for a postgenomic pharmacology</b>

30.6.08	G. Reifenberger Dept. of Neuropathology, Heinrich-Heine-University, Düsseldorf	<b>Molecular genetics of gliomas: Recent developments and clinical implications</b>
16.6.08	A. Perren Dept. of Pathology, Klinikum rechts der Isar, TU Munich	<b>The origin of endocrine pancreatic tumors – from histogenesis to tumor stem cells</b>
28.1.08	J.R. Couchman Danish National Research Foundation, Biomedicine Institute, University of Copenhagen (Denmark)	<b>Cell surface proteoglycans: regulators of integrin-mediated adhesion, migration, and matrix assembly</b>
14.1.08	C. Niemann Center for Molecular Medicine Cologne University Hospital Cologne	<b>Beta-catenin/Lef1 signalling in mammalian skin development, differentiation and epidermal tumour formation</b>
17.12.07	R. O'Connor Department of Biochemistry University College Cork (Ireland)	<b>IGF-I and adhesion signalling in cancer cells</b>
3.12.07	H. Kalthoff Klinik für Allgemeine Chirurgie und Thoraxchirurgie Universitätsklinikum Kiel	<b>Conversion of death receptor signalling into cancer progression</b>
19.11.07	P.A. Knolle Institute of Molecular Medicine and Experimental Immunology University Hospital Bonn	<b>Steps and stops on the way to tolerance in the liver</b>
9.11.07	S.H. Caldwell Gastroenterology and Hepatology University of Virginia Charlottesville, VA (USA)	<b>Pathogenetic Analyses of nonalcoholic Steatohepatitis</b>
22.10.07	V. Cerundolo Weatherall Institute of Molecular Medicine, University of Oxford (GB)	<b>Harnessing invariant NKT cells in cancer vaccines</b>
23.7.07	M. Pontoglio Centre National de la Recherche Scientifique (CNRS), Paris (France)	<b>HNF1<math>\beta</math> in nephrogenesis and tubular planar cell polarization</b>
18.6.07	J. Behrens Nikolaus-Fiebiger-Zentrum Universität Erlangen/Nürnberg	<b>Wnt signaling and chromosomal instability</b>
16.6.07 2.7.07	P. Peterson Department of Molecular Pathology, University of Tartu U. Protzer Forschergruppe Molekulare Infektiologie, Köln	<b>The role of AIRE in central immunologic tolerance Cell-autonomous control of hepatitis B virus</b>
21.5.07	M. Bader Max-Delbrück-Centrum für Molekulare Medizin, Berlin-Buch	<b>Serotonin: more than a neurotransmitter</b>
19.2.07	R. Bargou Department of Internal Medicine II,	<b>Oncogenic signaling pathways in multiple myeloma: identification of</b>

	Division of Hematology and Oncology, Würzburg University	<b>therapeutic targets</b>
5.2.07	G. Walz Innere Medizin IV Medizinische Universitätsklinik Freiburg	<b>Pathogenetic mechanisms of renal cystic diseases</b>
29.1.07	A. Kaufmann Klinik für Gynäkologie & Hochschulambulanz Charité, Berlin	<b>Immunoresponse and immunotherapy in cervix carcinoma</b>
22.1.07	L. Zender Cold Spring Harbor Laboratory, New York (USA)	<b>Integrative Genomic Approaches for Cancer Gene Discovery in Hepatocellular Carcinoma</b>
15.1.07	M. Dietel Institute of Pathology, Charité, Berlin	<b>Gewebebanken als Voraussetzung für Innovationen in der Targeted Therapy</b>
18.12.06	C. Trautwein Department of Medicine III, University Hospital RWTH Aachen	<b>Relevance of NF-<math>\kappa</math>B-dependent mechanisms during liver injury</b>
11.12.06	G. Gianelli Dept. of Internal Medicine University of Bari Medical School (Italy)	<b>Cancer-host-interaction in the progression of hepatocellular carcinoma</b>
20.11.06	B. Moser Theodor-Kocher Institute University of Bern (Switzerland)	<b>Cellular immune surveillance in human skin</b>
19.10.6	M. Arbyn Scientific Institut of Public Health, Brüssel	<b>The role of molecular markers in detection and management of cervical cancer precursors</b>
31.7.06	C. Poremba Institute of Pathology University of Düsseldorf	<b>ErbB tyrosine kinase-receptors in sarcomas</b>
24.7.06	P. Bork Structural and Computational Biology Unit, EMBL Heidelberg	<b>Predicting biological function at different scales</b>
10.7.06	F. Platt The Oxford Glycobiology Institute, Department of Biochemistry, University of Oxford (GB)	<b>The immunological consequences of the storage of glycosphingolipids in the lysosome.</b>
26.6.06	J. Petersen Clinic for Gastroenterology Hepatology and for Infectious Diseases, University Hospital Eppendorf, Hamburg	<b>Liver regeneration and HBV/HCV infection in uPA-mice</b>
12.6.06	H.J. Gabius Institut für Physiologische Chemie Ludwig-Maximilian-Universität, München	<b>The sweet side of p16</b>
22.5.06	T. Brabletz Institute of Pathology, University of Erlangen/Nürnberg	<b>Malignant progression in colorectal cancer: EMT, stem cells and beta-catenin</b>

15.5.06	P. Saftig Institute of Biochemistry, University of Kiel	<b>Lysosomes in autophagy and phagocytosis: Lessons from knockout mouse studies</b>
6.2.06	R. Hamelin INSERM, Paris (France)	<b>The molecular pathogenesis of microsatellite instable cancers</b>
30.1.06	A. Hüttenhofer Biozentrum Med. Universität Innsbruck (Austria)	<b>Non-protein coding RNAs: hope versus hype</b>
16.1.06	U. Schaible Max-Planck-Institut für Infektionsbiologie, Charité, Berlin	<b>Tuberculosis: lipids in virulence and immunity</b>
5.12.05	H.A. Lehr Institute of Pathology, University of Lausanne (Switzerland)	<b>Impact of optical illusions on grading of prostate cancer</b>
21.11.05	N.P. Malek Gastroenterologie, Hepatologie & Endokrinologie, MH Hannover	<b>Control of cell cycle progression and tissue homeostasis by p27 and Cyclin E</b>
7.11.05	J. Brüning Institut für Genetik, Universität Köln	<b>Genetic analysis of insulin action</b>
11.7.05	A. Rosenwald Institut für Pathologie, Universität Würzburg	<b>Gene expression profiling for diagnosis and prognosis of lymphoma</b>
27.6.05	C. Brakebusch Max-Planck Institut für Biochemie Martinsried	<b>Analysis of RhoH function in vivo</b>
13.6.05	M. Neurath I. Medizinische Klinik und Poliklinik Universität Mainz	<b>Immunopathogenesis and endomicroscopy of colorectal carcinomas</b>
30.5.05	P. Baeuerle Micromet AG, München	<b>Antibodies in the treatment of malignant diseases</b>
9.5.05	M. Blessing Biotechnologisch-Biomedizinisches Zentrum Veterinärmedizinische Fakultät Universität Leipzig	<b>TGF-beta and immune regulation</b>
2.05.05	E. Roeb Medizinische Klinik III, RWTH Aachen	<b>Matrix metalloproteinases and their inhibitors: structure, function, and therapeutic aspects</b>
28.2.05	S. Rose-John Biochemisches Institut Universität Schleswig-Holstein (Kiel)	<b>Soluble cytokine receptors in the control of inflammation</b>
21.2.05	B. Schlegelberger Institut für Zell- und Molekularpathologie, MH Hannover	<b>Erblicher Brust- und Eierstockkrebs eine gemeinsame Herausforderung für Humangenetiker und Pathologen</b>
31.1.05	A. Weber Institut für Pathologie, Universität Mainz	<b>Transkriptionelle Regulation des c-myc Onkogens</b>

17.1.05	C. Niessen Nachwuchsgruppe I des Zentrums für Molekulare Medizin Köln (ZMMK) Universität zu Köln	<b>How to contact your neighbouring cells: the role of cadherins</b>
6.12.04	M.L. Hansmann Institut für Pathologie, Universität Frankfurt am Main	<b>Neue molekularbiologische Ergebnisse in der Lymphknotenpathologie</b>
22.11.04	L. Rudolph Klinik für Gastroenterologie, Hepatologie u. Endokrinologie MH Hannover	<b>Senescence and DNA-damage during regeneration and cancer</b>