

Curriculum Vitae

Name, Title	Hanno Glimm, Prof. Dr. med.
Position	Managing Director, National Center for Tumor Diseases (NCT/UCC) Dresden Head, Department for Translational Medical Oncology, NCT Dresden Group Leader, Translational Functional Cancer Genomics, German Cancer Research Center (DKFZ)
Research Field	Translational oncology, Hematology, Oncology

Education and Training

1987 – 1995	Medical studies, Cologne University Medical School
1997	Medical license
2005	Board approval: internal medicine; habilitation: internal medicine
2006	Board approval: hematology and oncology

Positions and Employment

1996 - 1998	Clinical resident, Dpt. of Internal Medicine, Freiburg University Medical School
1998 – 2000	Post-doctoral research fellow, Terry Fox Laboratory, Vancouver, Canada
2001 – 2005	Group leader Applied Stem Cell Biology, Dpt. of Internal Medicine, Freiburg University Medical School
2002 – 2005	Group leader Applied Stem Cell Biology, Institute for Molecular Medicine and Cell Research, Freiburg University Medical School
2005 – 2006	Clinical attending and section head Medical Cell Therapy and Cell Research, Dpt. of Internal Medicine, Freiburg University Medical School
2006 – 2018	Clinical senior attending, section head Applied Stem Cell Biology, Dpt. of Translational Oncology, NCT Heidelberg
Since	Full professor (W3), Translational Hematology and Oncology
2014 – 2018	Section head Personalized Oncology, NCT Heidelberg
Since 03/2018	Managing Director NCT Dresden, Head of Department for Translational Medical Oncology, NCT Dresden

Selected Publications (ten most significant papers)

1. Horak P, Heining C, Kreutzfeldt S, Hutter B, Mock A, Hülle J, Fröhlich M, Uhrig S, Jahn A, Rump A, Gieldon L, Möhrmann L, Hanf D, Teleanu V, Heilig CE, Lipka DB, Allgäuer M, Ruhnke L, Laßmann A, Endris V, Neumann O, Penzel R, Beck K, Richter D, Winter U, Wolf S, Pfütze K, Geörg C, Meißburger B, Buchhalter I, Augustin M, Aulitzky WE, Hohenberger P, Kroiss M, Schirmacher P, Schlenk RF, Keilholz U, Klauschen F, Folprecht G, Bauer S, Siveke JT, Brandts CH, Kindler T, Boerries M, Illert AL, von Bubnoff N, Jost PJ, Spiekermann K, Bitzer M, Schulze-Osthoff K, von Kalle C, Klink B, Brors B, Stenzinger A, Schröck E, Hübschmann D, Weichert W, **Glimm H***, Fröhling S*. 2021. „Comprehensive Genomic and Transcriptomic Analysis for Guiding Therapeutic Decisions in Patients with Rare Cancers.“ *Cancer Discovery* 11(11): 2780-2795. <https://doi.org/10.1158/2159-8290.CD-21-0126>.
2. Dieter SM, Siegl C, Codó PL, Huerta M, Ostermann-Parucha AL, Schulz E, Zowada MK, Martin S, Laaber K, Nowrouzi A, Blatter M, Kreth S, Westermann F, Benner A, Uhrig U, Putzker K, Lewis J, Haegebarth A, Mumberg D, Holton SJ, Weiske J, Toepfer LM, Scheib U, Siemeister G, Ball CR, Kuster B, Stoehr G, Hahne H, Johannes S, Lange M, Herbst F, **Glimm H**. 2021. „Degradation of CCNK/CDK12 is a druggable vulnerability of colorectal cancer.“ *Cell Reports* 36(3): 109394. <https://doi.org/10.1016/j.celrep.2021.109394>.
3. Peter Horak, Sebastian Uhrig, Maximilian Witzel, Irene Gil-Farina, Barbara Hutter, Tim Rath, Laura Gieldon, Gnana Prakash Balasubramanian, Xavier Pastor, Christoph E Heilig, Daniela Richter, Evelin Schröck, Claudia R Ball, Benedikt Brors, Christian J Braun, Michael H Albert, Claudia Scholl, Christof von Kalle, Manfred Schmidt, Stefan Fröhling, Christoph Klein, **Hanno Glimm**. 2020. "Comprehensive Genomic Characterization of Gene Therapy-Induced T-Cell Acute Lymphoblastic Leukemia." *Leukemia*. <https://doi.org/10.1038/s41375-020-0779-z>.

4. Michael W Ronellenfitsch, Patrick N Harter, Martina Kirchner, Christoph Heining, Barbara Hutter, Laura Gieldon, Jens Schittenhelm, Martin U Schuhmann, Marcos Tatagiba, Gerhard Marquardt, Marlies Wagner, Volker Endris, Christian H Brandts, Victor-Felix Mautner, Evelin Schröck, Wilko Weichert, Benedikt Brors, Andreas von Deimling, Michel Mittelbronn, Joachim P Steinbach, David E Reuss, **Hanno Glimm***, Albrecht Stenzinger*, Stefan Fröhling*. 2020. "Targetable ERBB2 Mutations Identified in Neurofibroma/Schwannoma Hybrid Nerve Sheath Tumors." *The Journal of Clinical Investigation*, February. <https://doi.org/10.1172/JCI130787>.
5. Stefan Gröschel, Daniel Hübschmann, Francesco Raimondi, Peter Horak, Gregor Warsow, Martina Fröhlich, Barbara Klink, Laura Gieldon, Barbara Hutter, Kortine Kleinheinz, David Bonekamp, Oliver Marschal, Priya Chudasama, Jagoda Mika, Marie Groth, Sebastian Uhrig, Stephen Krämer, Christoph Heining, Christoph E Heilig, Daniela Richter, Eva Reisinger, Katrin Pfütze, Roland Eils, Stephan Wolf, Christof von Kalle, Christian Brandts, Claudia Scholl, Wilko Weichert, Stephan Richter, Sebastian Bauer, Roland Penzel, Evelin Schröck, Albrecht Stenzinger, Richard F Schlenk, Benedikt Brors, Robert B Russell, **Hanno Glimm***, Matthias Schlesner*, Stefan Fröhling*. 2019. "Defective Homologous Recombination DNA Repair as Therapeutic Target in Advanced Chordoma." *Nature Communications* 10 (1): 1635. <https://doi.org/10.1038/s41467-019-09633-9>.
6. Peer Wünsche, Elias S P Eckert, Tim Holland-Letz, Anna Paruzynski, Agnes Hotz-Wagenblatt, Raffaele Fronza, Tim Rath, Irene Gil-Farina, Manfred Schmidt, Christof von Kalle, Christoph Klein, Claudia R Ball, Friederike Herbst*, **Hanno Glimm***. 2018. "Mapping Active Gene-Regulatory Regions in Human Repopulating Long-Term HSCs." *Cell Stem Cell* 23 (1): 132-146.e9. <https://doi.org/10.1016/j.stem.2018.06.003>
7. Christoph Heining, Peter Horak, Sebastian Uhrig, Paula L Codo, Barbara Klink, Barbara Hutter, Martina Fröhlich, David Bonekamp, Daniela Richter, Katja Steiger, Roland Penzel, Volker Endris, Karl Roland Ehrenberg, Stephanie Frank, Kortine Kleinheinz, Umut H Toprak, Matthias Schlesner, Ranadip Mandal, Lothar Schulz, Helmut Lambertz, Sebastian Fetscher, Michael Bitzer, Nisar P Malek, Marius Horger, Nathalia A Giese, Oliver Strobel, Thilo Hackert, Christoph Springfield, Lars Feuerbach, Frank Bergmann, Evelin Schröck, Christof von Kalle, Wilko Weichert, Claudia Scholl, Claudia R Ball, Albrecht Stenzinger, Benedikt Brors, Stefan Fröhling*, **Hanno Glimm***. 2018. "NRG1 Fusions in KRAS Wild-Type Pancreatic Cancer." *Cancer Discovery* 8 (9): 1087–95. <https://doi.org/10.1158/2159-8290.CD-18-0036>.
8. Klara M Giessler, Kortine Kleinheinz, Daniel Huebschmann, Gnana Prakash Balasubramanian, Taronish D Dubash, Sebastian M Dieter, Christine Siegl, Friederike Herbst, Sarah Weber, Christopher M Hoffmann, Raffaele Fronza, Ivo Buchhalter, Nagarajan Paramasivam, Roland Eils, Manfred Schmidt, Christof von Kalle, Martin Schneider, Alexis Ulrich, Claudia Scholl, Stefan Fröhling, Wilko Weichert, Benedikt Brors, Matthias Schlesner, Claudia R Ball, **Hanno Glimm**. 2017. "Genetic Subclone Architecture of Tumor Clone-Initiating Cells in Colorectal Cancer." *The Journal of Experimental Medicine* 214 (7): 2073–88. <https://doi.org/10.1084/jem.20162017>.
9. Joachim Weischenfeldt, Taronish Dubash, Alexandros P Drinas, Balca R Mardin, Yuanyuan Chen, Adrian M Stütz, Sebastian M Waszak, Graziella Bosco, Ann Rita Halvorsen, Benjamin Raeder, Theocharis Efthymiopoulos, Serap Erkek, Christine Siegl, Hermann Brenner, Odd Terje Brustugun, Sebastian M Dieter, Paul A Northcott, Iver Petersen, Stefan M Pfister, Martin Schneider, Steinar K Solberg, Erik Thunissen, Wilko Weichert, Thomas Zichner, Roman Thomas, Martin Peifer, Aslaug Helland, Claudia R Ball, Martin Jechlinger, Rocio Sotillo, **Hanno Glimm***, Jan O Korbel*. 2017. "Pan-Cancer Analysis of Somatic Copy-Number Alterations Implicates IRS4 and IGF2 in Enhancer Hijacking." *Nature Genetics* 49 (1): 65–74. <https://doi.org/10.1038/ng.3722>.
10. Sebastian M Dieter, Claudia R Ball, Christopher M Hoffmann, Ali Nowrouzi, Friederike Herbst, Oksana Zavidij, Ulrich Abel, Anne Arens, Wilko Weichert, Karsten Brand, Moritz Koch, Jürgen Weitz, Manfred Schmidt, Christof von Kalle, **Hanno Glimm**. 2011. "Distinct Types of Tumor-Initiating Cells Form Human Colon Cancer Tumors and Metastases." *Cell Stem Cell* 9 (4): 357–65. <https://doi.org/10.1016/j.stem.2011.08.010>