

General Information

Name: Prof. Dr. med. Stephan Stilgenbauer
Date of Birth: 27.11.1966
Gender: Male
Address: Department of Internal Medicine III, Ulm University
Albert-Einstein-Allee 23, 89081 Ulm, Germany
Phone: +49 731 500 45521
E-Mail: stephan.stilgenbauer@uniklinik-ulm.de
Current Position: Group leader, Department of Internal Medicine III, Ulm University
and
Acting Chair, Department of Internal Medicine 1, Saarland University

Academic Education

1994 Medical Licensing Examination
1987-1994 Medical School, Heidelberg University

Academic Degrees

2005 Professor of Medicine (*Außerplanmässige Professur*)
2002 Postdoctoral Thesis (*Habilitation*), Internal Medicine, Ulm University,
Mentor: Prof. Hartmut Döhner
1994 Doctoral Thesis (*Dr. med.*), Medicine, Heidelberg University, Advisor:
Prof. Peter P. Nawroth

Professional Experience

Since 2018 Group Leader, Department of Internal Medicine III, Ulm University
and
Acting Chair, Department of Internal Medicine 1, Saarland University
2003-2018 Apl. Professor and Attending Physician (*Oberarzt*), Department of
Internal Medicine III, Ulm University
Since 1999 Group Leader of the CLL research laboratory and central reference
laboratory genetics of the GCLLSG
2004 Boards in Hematology and Medical Oncology
2002 Boards in Internal Medicine
1999-2002 Fellowship in Internal Medicine, Hematology, Oncology,
Rheumatology, Infectious Diseases; Department of Internal Medicine
III, Ulm University (Director: Prof. Dr. H. Döhner)
1996-1998 Postdoctoral Research Fellow at the Department “Organization of
Complex Genomes” of the Deutsche Krebsforschungszentrum,
Heidelberg, Germany (Head: Prof. Peter Lichten)
1994-1999 Residency in Internal Medicine, Hematology, Oncology, Rheumatology;
Department of Internal Medicine V, Heidelberg University (Director:
Prof. W. Hunstein, Prof. R. Haas, Prof. A. D. Ho)

Miscellaneous

Awards, Honors, Positions:

Since 2018 Web of Science Group Highly Cited Researcher – Ranking among the
top 1% of researchers for most cited documents, in their specific field
2012 Paul Martini Preis der Deutschen Gesellschaft für Innere Medizin
Since 2012 Chairman, Certificate of Competence in Lymphoma, European School
of Oncology
2011-2019 Speaker of the “Else Kröner Forschungskolleg Ulm”, funded by the Else
Kröner Fresenius Stiftung

Since 2010	Module Director, Module 4 (Advanced/Integrated Therapies) Master Online Advanced Oncology Program, Ulm University
2008	Walther und Christine Richtzenhain Award of the German Cancer Research Center, Heidelberg
2006	Merckle Research Award, Ulm University
2002	Artur Pappenheim Award, German Society of Hematology and Oncology
2001	Leukemia Research Award, Franziska Kolb Foundation, Ulm University

Publications

1. Fischer K, Al-Sawaf O, Bahlo J, Fink AM, Tandon M, Dixon M, Robrecht S, Warburton S, Humphrey K, Samoylova O, Liberati AM, Pinilla-Ibarz J, Opat S, Sivcheva L, Le Dû K, Fogliatto LM, Niemann CU, Weinkove R, Robinson S, Kipps TJ, Boettcher S, Tausch E, Humerickhouse R, Eichhorst B, Wendtner CM, Langerak AW, Kreuzer KA, Ritgen M, Goede V, Stilgenbauer S, Mobasher M, Hallek M. Venetoclax and Obinutuzumab in patients with CLL and coexisting conditions. **N Engl J Med.** 2019;380(23):2225-36.
2. Mallm JP, Iskar M, Ishaque N, Klett LC, Kugler SJ, Muino JM, Teif VB, Poos AM, Großmann S, Erdel F, Tavernari D, Koser SD, Schumacher S, Brors B, König R, Remondini D, Vingron M, Stilgenbauer S, Lichter P, Zapatka M, Mertens D, Rippe K. Linking aberrant chromatin features in chronic lymphocytic leukemia to transcription factor networks. **Mol Syst Biol.** 2019;22;15(5):e8339.
3. Tausch E, Close W, Dolnik A, Bloehdorn J, Chyla B, Bullinger L, Döhner H, Mertens D, Stilgenbauer S. Venetoclax resistance and acquired BCL2 mutations in chronic lymphocytic leukemia. **Haematologica.** 2019 Apr 19. [Epub ahead of print]
4. Scheffold A, Jebaraj BMC, Tausch E, Bloehdorn J, Ghia P, Yahiaoui A, Dolnik A, Blätte TJ, Bullinger L, Dheenadayalan RP, Li L, Schneider C, Chen SS, Chiorazzi N, Dietrich S, Seiffert M, Tannheimer S, Döhner H, Mertens D, Stilgenbauer S. IGF1R as druggable target mediating PI3K-δ inhibitor resistance in a murine model of chronic lymphocytic leukemia. **Blood.** 2019 Apr 22. [Epub ahead of print]
5. López C, Kleinheinz K, Aukema SM, Rohde M, Bernhart SH, Hübschmann D, Wagener R, Toprak UH, Raimondi F, Kreuz M, Waszak SM, Huang Z, Sieverling L, Paramasivam N, Seufert J, Sungalee S, Russell RB, Bausinger J, Kretzmer H, Ammerpohl O, Bergmann AK, Binder H, Borkhardt A, Brors B, Claviez A, Doose G, Feuerbach L, Haake A, Hansmann ML, Hoell J, Hummel M, Korbel JO, Lawerenz C, Lenze D, Radlwimmer B, Richter J, Rosenstiel P, Rosenwald A, Schilhabel MB, Stein H, Stilgenbauer S, Stadler PF, Szczepanowski M, Weniger MA, Zapatka M, Eils R, Lichter P, Loeffler M, Möller P, Trümper L, Klapper W; ICGC MMML-Seq Consortium, Hoffmann S, Küppers R, Burkhardt B, Schlesner M, Siebert R. Genomic and transcriptomic changes complement each other in the pathogenesis of sporadic Burkitt lymphoma. **Nat Commun.** 2019;10(1):1459.
6. Sharman JP, Coutre SE, Furman RR, Cheson BD, Pagel JM, Hillmen P, Barrientos JC, Zelenetz AD, Kipps TJ, Flinn IW, Ghia P, Eradat H, Ervin T, Lamanna N, Coiffier B, Pettitt AR, Ma S, Tausch E, Cramer P, Huang J, Mitra S, Hallek M, O'Brien SM, Stilgenbauer S. Final results of a randomized, phase III study of rituximab with or without idelalisib followed by open-label idelalisib in patients with relapsed chronic lymphocytic leukemia. **J Clin Oncol.** 2019;37(16):1391-1402.
7. Close V, Close W, Kugler SJ, Reichenzeller M, Yosifov DY, Bloehdorn J, Pan L, Tausch E, Westhoff MA, Döhner H, Stilgenbauer S, Oswald F, Mertens D. FBXW7 mutations reduce binding of NOTCH1, leading to cleaved NOTCH1 accumulation and target gene activation in CLL. **Blood.** 2019;133(8):830-39.
8. Jebaraj BMC, Tausch E, Landau DA, Bahlo J, Robrecht S, Taylor-Weiner AN, Bloehdorn J, Scheffold A, Mertens D, Böttcher S, Kneba M, Jäger U, Zenz T, Wenger MK, Fingerle-Rowson G, Wendtner C, Fink AM, Wu CJ, Eichhorst B, Fischer K, Hallek M, Döhner H, Stilgenbauer S. Short telomeres are associated with inferior outcome, genomic complexity, and clonal evolution in chronic lymphocytic leukemia. **Leukemia.** 2019 Mar 25. [Epub ahead of print].
9. Scheffold A, Jebaraj BM, Jaramillo S, Tausch E, Steinbrecher D, Hahn M, Böttcher S, Ritgen M, Bunjes D, Zeis M, Stadler M, Uharek L, Scheid C, Hegenbart U, Hallek M, Kneba M, Schmitz N, Döhner H, Dreger P, Stilgenbauer S. Impact of telomere length on the outcome of allogeneic stem cell transplantation for poor-risk chronic lymphocytic leukaemia: results from the GCLLSG CLL3X trial. **Br J Haematol.** 2017;179(2):342-46.

10. Landau DA*, Tausch E*, Taylor-Weiner AN*, Stewart, C, Reiter JG, Bahlo J, Kluth S, Bozic I, Lawrence M, Böttcher S, Cibulskis K, Mertens D, Sougnez C, Rosenberg M, Hess JM, Carter SL, Edelmann J, Kless S, Fink A, Fischer K, Gabriel S, Lander E, Nowak MA, Döhner H, Hallek M*, Neuberg D*, Getz G*, Stilgenbauer S*, Wu CJ*. Somatic mutations driving chronic lymphocytic leukemia and their evolution in disease progression and relapse. **Nature**. 2015;526(7574):525-30.

*Equal contribution