


CURRICULUM VITAE

Dr. med. Michael Kühn	
	<p>Attending Physician and Emmy Noether Group Investigator Department of Internal Medicine III, Hematology, Oncology, and Pneumology, University Medical Center, Johannes Gutenberg-University Mainz</p> <p>Langenbeckstr. 1, 55131 Mainz Phone: +49 6131 17-2710 E-mail: michael.kuehn@unimedizin-mainz.de</p> 
Research focus	Translational Epigenetics and Chromatin Biology in Acute Myeloid Leukemia
Clinical focus	Acute Myeloid Leukemia
Biographical sketch	
Since 2017	Emmy Noether-Research Group Investigator (German Research Council, DFG)
Since 2017	Attending Physician, Department of Internal Medicine III, University Medical Center, Johannes Gutenberg-University Mainz
2016	Clinical Fellow and Group Leader, Department of Internal Medicine III, University Medical Center, Johannes Gutenberg-University Mainz
2013 - 2015	Postdoctoral Fellow, Memorial Sloan Kettering Cancer Center NY, NY, USA
2012	Board Certifications in Internal Medicine and Emergency Medicine
2007 - 2012	Resident Physician and Clinical Fellow (Internal Medicine, Hematology & Oncology), III. Department of Medicine, University Hospital Ulm
2008	Doctoral Thesis ("summa cum laude"), Institute of Pathology, Free University of Berlin
2007	United States Medical Licensing Examination, Step 2
2000 - 2006	Medical School at Charité-Universitätsmedizin Berlin and License Degree; Final year clinical clerkships at MSKCC, NY, NY, USA and University of Toronto, CA
Awards & Scholarships	
2017	Acceptance into the Emmy Noether-Program (DFG)
2013 – 2015	Research Fellowship (DFG)
2011 – 2013	Abstract Award / Travel Grant at ASH- and FASEB-Meetings
2008	Robert-Koch Award at Charité-Universitätsmedizin Berlin (MD thesis award)
2006	Scholarship for international studies from the German National Academic Foundation
2004 – 2006	Scholarship from the German National Academic Foundation (Studienstiftung des deutschen Volkes)
2004	Scholar of the Dean of Research at Charité-Universitätsmedizin Berlin
Most important publications (3)	
<p>Kühn MWM, Song E, Feng Z, Sinha A, Chen CW, Deshpande AJ, Cusan M, Rahnamay Farnoud N, Mupo A, Grove C, Koche R, Bradner JE, de Stanchina E, McGeehan G, Vassiliou GS, Hoshii T, and Armstrong SA. Targeting Chromatin Regulators Inhibits Leukemogenic Gene Expression in NPM1 Mutant Leukemia. <i>Cancer Discov.</i> 2016;6(10):1166-81. (JIF: 20.011)</p>	

Kühn MWM*, Radtke I*, Bullinger L, Goorha S, Cheng J, Edelmann J, Gohlke J, Su X, Paschka P, Pounds S, Krauter J, Ganser A, Quessar A, Ribeiro R, Gaidzik VI, Shurtleff S, Krönke J, Holzmann K, Ma J, Schlenk RF, Rubnitz JE, Döhner K, Döhner H*, Downing JR*. High resolution genomic profiling of adult and pediatric Core-Binding Factor Acute Myeloid Leukemia reveals new recurrent alterations. *Blood*. 2012;119(10):e67-75. *equal contribution (JIF: 9.060)

Hummel M, Bentik S, Berger H, Klapper W, Wessendorf S, Barth TFE, Bernd HW, Cogliatti SB, Dierlamm J, Feller AC, Hansmann ML, Haralambieva E, Harder L, **Kühn M**, Lenze D, Lichter P, Ignacio MS, Möller P, Müller-Hermelink HK, Ott G, Parwaresch RM, Pott C, Rosenwald A, Rosolowski M, Schwaenen C, Stürzenhedecker B, Szcapanowski M, Trautmann H, Wacker HH, Spang R, Loeffler M, Stein H, Siebert R. A biologic definition of Burkitt's Lymphoma from transcriptional and genomic profiling. *N Engl J Med*. 2006;354:2419-30. (JIF: 51.269)