

## Curriculum Vitae

Martin, Bornhäuser, Prof. Dr. med.

Employment status	W3 Professor
Institution(s) and department(s)	University Hospital Dresden, Department of Medicine I
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### Research Field

Acute Myeloid Leukemia, Hematopoietic Cell Transplantation, Immunotherapy

### Education and Training

1986 - 1993	Study of Medicine, Kiel, Germany
1993 - 1994	Fellowship, Hematology/Oncology, University Hospital, Tübingen, Germany
1994	Stem Cell Laboratory, Department for Pediatrics, Tübingen, Germany
1995-1999	Internship, University Hospital, Dresden, Germany

### Positions and Employment

1998 - 2003	Senior physician, University Hospital, Dresden
2004	Endowed C3-Professorship Stem Cell Transplantation Position
2009	W3 Professorship for Translational Biomedical Research
2011	W3 Professorship Hematology/Oncology, Medical Faculty, Dresden

### Mentoring Experience

2009	PI Dresden International Graduate Program ( <a href="http://www.digs-bb.de">www.digs-bb.de</a> )
2017	Co-Chair of Else Kröner Clinician Scientist Program 'Phosphoproteindynamics'
2019	Chair of Mildred-Scheel Clinician and Medical Scientist Program 'Precision Oncology'
2020	Board of directors Dresden School of Clinical Science

### Publications

1. Beyer-Westendorf J, Tittl L, Bistervels I, Middeldorp S, Schaefer C, Paulus W, Thomas W, Kemkes-Matthes B, Marten S, **Bornhäuser M**. Safety of direct oral anticoagulant exposure during pregnancy: a retrospective cohort study. *Lancet Haematol*. 2020 Dec;7(12):e884-e891
2. Röllig C, Kramer M, Schliemann C, Mikesch JH, Steffen B, Krämer A, Noppeney R, Schäfer-Eckart K, Krause SW, Hänel M, Herbst R, Kunzmann V, Einsele H, Jost E, Brümmendorf TH, Scholl S, Hochhaus A, Neubauer A, Sohlbach K, Fransecky L, Kaufmann M, Niemann D, Schaich M, Frickhofen N, Kiani A, Heits F, Krümpelmann U, Kaiser U, Kullmer J, Wass M, Stölzel F, von Bonin M, Middeke JM, Thiede C, Schetelig J, Berdel WE, Ehninger G, Baldus CD, Müller-Tidow C, Platzbecker U, Serve H, **Bornhäuser M**. Does time from diagnosis to treatment affect the prognosis of patients with newly diagnosed acute myeloid leukemia? *Blood*. 2020 Aug 13;136(7):823-830.
3. Schetelig J, Baldauf H, Heidenreich F, Massalski C, Frank S, Sauter J, Stelljes M, Ayuk FA, Bethge WA, Bug G, Klein S, Wendler S, Lange V, de Wreede LC, Füst D, Kobbe G, Ottinger HD, Beelen DW, Mytilineos J, Fleischhauer K, Schmidt AH, **Bornhäuser M**. External validation of models for

KIR2DS1/KIR3DL1-informed selection of hematopoietic cell donors fails. *Blood*. 2020 Apr 16;135(16):1386-1395. doi: 10.1182/blood.2019002887. PMID: 31932846;

4. Fasslrunner F, Schetelig J, Burchert A, Stelljes M, **Bornhäuser M**. Long-term efficacy of reduced-intensity versus myeloablative conditioning before allogeneic haemopoietic cell transplantation in patients with acute myeloid leukaemia in first complete remission: retrospective follow-up of an open-label, randomised phase 3 trial. *Lancet Haematol* 2018 Apr;5(4):e161-e169
5. Röllig C, Knop S, **Bornhäuser M**. Multiple Myeloma. *Lancet*. 2015 30;385(9983):2197-208

#### First- or Senior Authorships

N= 68 (out of 519 publications)