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Academic degrees

MD, University Göttingen/Germany (1966)
 Ph.D.-Ass.Professor for Pathology Inst. of Pathology, Medical School, Hannover /Germany (1976)
 Associate Professor for Pathology, Medical School, Hannover (1981) and since 1984 University of Cologne /Germany

Prizes and honors

Medal of Honor by the IWG-MRT, Florence (2012)

Editorial board

"Der Pathologe" (2000-2005)

Selected publications -extracted from more than 560 papers(1967-2012)

- Thiele J., Kvasnicka H.M., Boeltken B., Zankovich R., Diehl V., Fischer R. Initial (prefibrotic) stages of idiopathic (primary) myelofibrosis (IMF) - a clinicopathological study. *Leukemia* 13:1741-1748 (1999)
- Thiele J., Kvasnicka H.M., Schmitt-Graeff A., Diehl V. Dynamics of fibrosis in chronic idiopathic (primary) myelofibrosis during therapy: a follow-up study on 309 patients. *Leuk Lymphoma* 44:949-953 (2003)
- Thiele J., Kvasnicka H.M. Diagnostic differentiation of essential thrombocythaemia from thrombocythaemias associated with chronic idiopathic myelofibrosis by discriminate analysis of bone marrow features--a clinicopathological study on 272 patients. *Histol Histopathol*;18:93-102 (2003)
- Thiele J., Kvasnicka H.M. Chronic myeloproliferative disorders with thrombocythemia: a comparative study of two classification systems (PVSG, WHO) on 839 patients. *Ann Hematol* 82:148-152 (2003)

- Thiele J., Kvasnicka H.M., Schmitt-Graeff A., Diehl V. Bone marrow histopathology following cytoreductive therapy in chronic idiopathic myelofibrosis. *Histopathology* 43:470-479 (2003)
- Thiele J., Kvasnicka H.M., Dietrich H., Stein G., Hann M., Kaminski A., Rathjen N., Metz K.A., Beelen D.W., Ditschkowski M., Zander A., Kroeger N. Dynamics of bone marrow changes in patients with chronic idiopathic myelofibrosis following allogeneic stem cell transplantation. *Histol Histopathol* 20:879-889 (2005)
- Thiele J., Kvasnicka H.M., Facchetti F., Franco V., Van Der Walt J., Orazi A. European consensus on grading bone marrow fibrosis and assessment of cellularity. *Haematologica* 90:1128-1132 (2005)
- Thiele J., Kvasnicka H.M. Grade of bone marrow fibrosis is associated with relevant hematological findings-a clinicopathological study on 865 patients with chronic idiopathic myelofibrosis. *Ann Hematol* 85:226-232 (2006)
- Thiele J., Varus E., Siebolts U., Kvasnicka H.M., Wickenhauser C., Metz K.A., Beelen D.W., Ditschkowski M., Zander A., Kroger N. Dualism of mixed chimerism between hematopoiesis and stroma in chronic idiopathic myelofibrosis after allogeneic stem cell transplantation. *Histol Histopathol* 22:365-372 (2007)
- Thiele J, Kvasnicka HM, Müllauer L, Buxhofer-Ausch V, Gisslinger B, Gisslinger H. Essential thrombocythemia versus early primary myelofibrosis: a multicenter study to validate the WHO classification. *Blood* 117:5710-5718 (2011)