

Dr Alexander Marx
 Professor of Pathology, Chairman
 Institute of Pathology
 University Medical Centre Mannheim
 University of Heidelberg
 68167 Mannheim, Germany
 Tel. : +49 621 383 2112
 Fax: +49 621 383 2005
 E-mail: Alexander.Marx@umm.de



Academic degrees

Medical Doctor (MD), University of Bonn, Bonn, Germany (1982)

Prizes and honors

Visiting Professorship, New York University, New York City, USA (2001)

Selected publications

- Belharazem D, Schalke B, Gold R, Nix W, Vitacolonna M, Hohenberger P, Roessner E, Schultze TJ, Saruhan Direskeneli G, Yilmaz V, Ott G, Ströbel P, Marx. CFLIP overexpression in T cells in thymoma-associated myasthenia gravis. *Ann Clin Transl Neurol.* 2(9):894-905 (2015)
- Marx A, Ströbel P, Badve SS, Chalabreysse L, Chan JK, Chen G, de Leval L, Detterbeck F, Girard N, Huang J, Kurrer MO, Lauriola L, Marino M, Matsuno Y, Molina TJ, Mukai K, Nicholson AG, Nonaka D, Rieker R, Rosai J, Ruffini E, Travis WD. ITMIG Consensus Statement on the use of the WHO histological classification of thymoma and thymic carcinoma: refined definitions, histological criteria, and reporting. *J Thorac Oncol.*9(5):596-611 (2014)
- Ströbel P, Hartman E, Rosenwald A, Kalla J, Ott G, Friedel G, Schalke B, Kashara M, Tomaru U, Marx A. Corticomedullary differentiation and maturational arrest in thymomas. *Histopathology.* 64(4):557-566 (2014)
- Chuang WY, Ströbel P, Bohlender-Wilke AL, Rieckmann P, Nix W, Schalke B, Gold R, Opitz A, Klinker E, Inoue M, Müller-Hermelink HK, Saruhan-Direskeneli G, Bugert P, Willcox N, Marx A. Late-onset myasthenia gravis – CTLA4(low) genotype association and low-for-age thymic output of naïve T cells. *J Autoimmun.* 52:122-129 (2014)
- Marx A, Pfister F, Schalke B, Nix W, Ströbel P. Thymus pathology observed in the MGTX trial. *Ann N Y Acad Sci.* 1275:92-100 (2012)
- Ströbel P, Bargou R, Wolff A, Spitzer D, Manegold C, Dimitriakopoulou-Strauss A, Strauss L, Mayer F, Hohenberger P, Marx A. Sunitinib in metastatic thymic

- carcinoma: laboratory findings and initial clinical experience. *Br J Cancer*. 103:196-200 (2010)
- Ströbel P, Murumäi A, Klein R, Luster M, Lahti , Krohn K, Schalke B, Nix W, Gold R, Rieckmann P, Toyka K, Burek C, Rosenwald A, Müller-Hermelink HK, Pujoll-Borell R, Meager A, Willcox N, Peterson P, Marx A. Deficiency of the autoimmune regulator AIRE in thymomas is insufficient to elicit autoimmune polyendocrinopathy syndrome type 1 (APS-1). *J Pathol*. 211(5):563-571 (2007)
- Ströbel P, Rosenwald A, Beyersdorfer N, Kerkau T, Elert O, Murumägi A, Sillanpää N, Peterson P, Hummel V, Riekmann P, Burek C, Schalke B, Nix W, Kiefer R, Müller-Hermelink HK, Marx A. Selective loss of regulatory T cells in thymoma. *Ann Neurol*. 5(6):901-904 (2004)
- Ströbel P, Hartman M, Jakob A, Mikesch K, Brink I, Dirnhofer S, Marx A. Thymic carcinoma with overexpression of mutated KIT and the response to imatinib. *N Engl J Med*. 350(25):2625-2626 (2004)
- Zettl A, Ströbel P, Wagner K, Katzenberger T, Ott G, Rosenwald A, Peters K, Krein A, Semik M, Müller-Hermelink HK, Marx A. Recurrent genetic aberrations in thymoma and thymic carcinoma. *Am J Pathol*. 157(1):257-266 (2000)