



Education

College/University:

1995-2002 Albert-Ludwigs-University Freiburg, Germany

Highest degree:

MD

Major Subjects:

(Neuro-) Immunology, Allergology, Pneumology

Projects/Research:

Mechanisms of Neurogenic Inflammation in Allergic Asthma: The Role of the Neurotrophin Receptors TrkA, TrkB, TrkC und p75^{NTR}

Scholarships and Prizes

Herbert-Herxheimer-Förderpreis 2004 of the German Society for Allergology and Clinical Immunology

Scientific Interests and Goals:

To get further insights to the pathogenesis of allergic asthma as well as neuro-immune interaction using physiological, immunological and molecular techniques in diverse in-vitro and in-vivo test-systems.

Hobbies and other interests:

My big fat horse "Fly"; Literature

Publications:

Nassenstein C, Braun A, Nockher WA, Renz H. Curr Allergy Asthma Rep. In press.

Schulte Herbrüggen O*, Nassenstein C*, Lommatzsch M, Quarcoo D, Renz H, Braun A. J Neuroimmunol. In press. *both authors contributed equally

Kruschinski C, Skripuletz T, Bedoui S, Tschernig T, Pabst R, Nassenstein C, Braun A, von Horsten S. Clin Exp Immunol. 2005 Jan;139(1):17-24.

Nassenstein C, Kerzel S, Braun A. Prog Brain Res. 2004;146:347-67.

Nassenstein C, Braun A, Erpenbeck VJ, Lommatzsch M, Schmidt S, Krug N, Luttmann W, Renz H, Virchow JC jr. J Exp Med. 2003 Aug 4;198(3):455-67.

Virchow JC Jr, Faehndrich S, Nassenstein C, Bock S, Matthys H, Luttmann W. Clin Exp Allergy. 2001; 31(6):836-44

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